NPDES
MUNICIPAL SEPARATE STORM SEWER SYSTEM

ANNUAL REPORT FOR JANUARY 1, 2001 TO DECEMBER 31, 2001

SUBMITTED BY:

CITY OF SARASOTA

SARASOTA COUNTY

WITH CO - PERMITTEES:

City on the Gulf
Venice, Florida

SEAL OF CITY OF NORTH PORT FLORIDA
INCORPORATED 1959

LONGBOAT KEY INCORPORATED FLORIDA

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

SARASOTA COUNTY
"Dedicated to Quality Service"

June 25, 2001

Michael Bateman, P.E.
Florida Department of Environmental Protection
NPDES Stormwater Section
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Subject: Annual Reports for Sarasota County Major Municipal Separate Storm Sewer System (MS4)
NPDES Permit No. FLS000004

Dear Mr. Bateman:

Enclosed is the annual report pursuant to the subject permit for Sarasota County and the City of Sarasota for year seven of the permit term covering January 1, 2001 through December 31, 2001. The co-permittees of Sarasota County and the City of Sarasota produced this single annual report. The other co-permittees, including the City of Venice, the City of North Port, the Town of Longboat Key, and the Florida Department of Transportation, District 1, generated independent annual reports included herein. Copies have been provided to the U.S. Environmental Protection Agency.

If you have any questions, please contact me at (941) 861-6219, at jryan@co.sarasota.fl.us, or at the address below.

Sincerely,

John Ryan
Environmental Specialist III
Air and Water Quality Protection

Enclosures

cc: David R. Bullock, Deputy County Administrator
Robert Patten, Executive Director, Environmental Services
Eric Sutton, General Manager, Natural Resources
Steven Suau, P.E., Manager, Stormwater Planning
Michael McNees, City Manager, City of Sarasota
Nancy K. Woodley, Ph.D., P.E., City Engineer, City of Venice
Donald A. Prescott, P.E., Assistant District Maintenance Engineer, Florida Department of Transportation
Christopher Dilley, P.E., Stormwater Manager, City of North Port
Bruce St. Denis, Town Manager, Town of Longboat Key
Julia Palaschak, Berryman & Henigar, Inc.
Kristy Allman Monk, Science Applications International Corporation
I. Kent Kimes, Manager, Air and Water Quality Protection

ASC02.092

SARASOTA COUNTY
"Dedicated to Quality Service"

June 25, 2002

Michael Mitchell, Environmental Scientist
U.S. Environmental Protection Agency, Region IV
Atlanta Federal Center
Water Management Division
61 Forsyth Street, SW
Atlanta, Georgia 30303

Subject: Annual Reports for Sarasota County Major Municipal Separate Storm Sewer System (MS4)
NPDES Permit No. FLS000004

Dear Mr. Mitchell:

Enclosed is the annual report pursuant to the subject permit for Sarasota County and the City of Sarasota for year seven of the permit term covering January 1, 2001 through December 31, 2001. The co-permittees of Sarasota County and the City of Sarasota produced this single annual report. The other co-permittees, including the City of Venice, the City of North Port, the Town of Longboat Key, and the Florida Department of Transportation, District 1, generated independent annual reports included herein. Copies have been provided to the Florida Department of Environmental Protection.

If you have any questions, please contact me at (941) 861-6219, at jryan@co.sarasota.fl.us, or at the address below.

Sincerely,

John Ryan
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Air and Water Quality Protection

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Kristy Allman Monk, Science Applications International Corporation
J. Kent Kimes, Manager, Air and Water Quality Protection

ASC02.091

SARASOTA COUNTY
"Dedicated to Quality Service"

INTEROFFICE MEMORANDUM

To: David R. Bullock, Deputy County Administrator

Through: Robert Patten, Executive Director RP

From: Eric Sutton, General Manager

Subject: **City of Sarasota and Sarasota County NPDES Municipal Separate Storm Sewer System (MS4) Permit - Annual Report for Permit Year Seven (2001)**

Date: June 20, 2002

The accompanying report describes the activities of Sarasota County and the City of Sarasota that improved and protected the quality of stormwater runoff during the year 2001. This report fulfills the permit requirement to submit an annual report to the Florida Department of Environmental Protection (Department) and to the U.S. Environmental Protection Agency (EPA). Many separate groups completed these notable accomplishments as outlined on page four. Air and Water Quality Protection compiled and edited the contributions.

The permit requires certification of the report by an officer of the submitting entity. The signatory certifies that qualified personnel gathered and evaluated the information submitted. Please review and sign the Report Certification pages marked for your signature. In addition, the report has been submitted to Michael McNees, City of Sarasota Manager, for signature. The report is due to the Department and the EPA by June 28, 2002.

Please contact John Ryan, Air and Water Quality Protection, at 861-6219, if you have any questions.

Attachments

ASC'02.086

ENVIRONMENTAL SERVICES, Natural Resources • 2817 Cattlemen Road, Sarasota, FL 34232
Tel 941-861-6720 • Fax 941-861-6270

Recycled Paper

SARASOTA COUNTY

"Dedicated to Quality Service"

June 20, 2001

Michael McNees, City Manager
City of Sarasota
P.O. Box 1058
Sarasota, Florida 34230

Subject: City of Sarasota and Sarasota County NPDES Municipal Separate Storm Sewer System (MS4) Permit - Annual Report for Permit Year Seven (2001)

Dear Mr. McNees:

The accompanying report describes the activities of City of Sarasota and Sarasota County that improved and protected the quality of stormwater runoff during the year 2001. This report fulfills the permit requirement to submit an annual report to the Florida Department of Environmental Protection (Department) and the U.S. Environmental Protection Agency (EPA). Many separate groups completed these notable accomplishments as outlined on page four. Sarasota County Air and Water Quality Protection compiled and edited the contributions.

The permit requires certification of the report by an officer of the submitting entity. The signatory certifies that qualified personnel gathered and evaluated the information submitted. Please review and sign the Report Certification pages marked for your signature. In addition, the report has been submitted to David R. Bullock, Deputy County Administrator, Sarasota County, for signature. The report is due to the Department and the EPA by June 28, 2002.

Please contact me at (941) 861-6219, if you have any questions.

Sincerely,

John Ryan
Environmental Specialist III
Air and Water Quality Protection

Enclosure

ASC02.087

SARASOTA COUNTY

and the

CITY OF SARASOTA

ANNUAL REPORT

for PERMIT YEAR SEVEN

January 1, 2001 to December 31, 2001

National Pollutant Discharge Elimination System

Municipal Separate Storm Sewer System (MS4)

Permit Number FLS000004

Co-Permittees with:

City of Venice

City of North Port

Town of Longboat Key

Florida Department of Transportation, District 1

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K Monitoring of Bays and River Water Quality
L Transfer of Ownership of the MS4

Report Certification for Sarasota County

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

David R. Bullock, Deputy County Administrator
Sarasota County

6-25-02
Date

Report Certification for the City of Sarasota

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

FOR:

Michael McNees, City Manager
City of Sarasota

June 24, 2002
Date

CITY OF SARASOTA

Mr. Michael Bateman
Program Director
N.P.D.E.S. Stormwater Section.
2600 Blairstone Road
Tallahassee, Florida 342399

June 11, 2002

Subject: City of Sarasota Signatory Authority, N.P.D.E.S. Permit # FLS 000004

Dear Mr. Bateman:

Pursuant to Part 122, of the Clean Water Act, EPA Administered Permit Programs; National Pollutant Discharge Elimination System (N.P.D.E.S.), Subpart B-Permit Application and Special NPDES Permit Requirements 122.22(b), we are providing notice of change for signatory responsibility for the subject permit.

By this correspondence, I am authorizing Richard B. Winters, Engineering Projects Manager, as N.P.D.E.S. Permit signatory authority for the City of Sarasota.

If there should be any questions regarding this matter, please do not hesitate to contact us.

Yours truly,

Michael A. McNees
City Manager

dm

cc: Dennis Daughters, P.E., Director of Engineering/City Engineer
Richard B. Winters, Engineering Projects Manager
John Ryan, Environmental Services, Sarasota County Public Works

C:\Data\Correspondence\Stormwater\NPDES McNees\Bateman6 11 02

Office of City Manager
Post Office Box 1058, Sarasota, Florida 34230
1565 First Street, Sarasota, Florida 34236
Telephone (941) 954-4102 • Suncom 949-4102 • Fax (941) 954-4129

Section 1 - List of Contacts

Co - Permittee Contacts

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City of Venice:	Nancy K. Woodley, Ph.D., P.E., City Engineer 401 West Venice Avenue Venice, FL 34285 Phone: (941) 486-2626, extension 2066 Fax: (941) 480-3031 nwoodle@ci.venice.fl.us
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This annual report is compiled and produced for Sarasota County and the City of Sarasota. The co-permittees, including the Florida Department of Transportation, District 1, the Town of Longboat Key, the City of Venice, and the City of North Port, submit annual reports that were produced independently. All co-permittees have participated in a committee discussion of the issues presented in this report that apply to all co-permittees.

Contributors to this Report from Sarasota County

- Kirk Bagley, Stormwater Projects Coordinator, Public Works Stormwater Division, 1001 Sarasota Center Boulevard, Sarasota FL 34240, (941) 861-0910, kbagley@co.sarasota.fl.us.
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- Bruce Maloney, Environmental Specialist I, Air & Water Quality Protection (AWQP), 2817 Cattlemen Road, Sarasota FL 34232, (941) 861-6212, bmaloney@co.sarasota.fl.us.
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Contributors to this Report from the City of Sarasota

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- Doug Taylor, Deputy Director of Public Works, City of Sarasota, 1750 12th Street, Sarasota FL 34236, (941) 955-2325; doug_taylor@ ci.sarasota.fl.us.
- Richard Winters, Engineering Projects Manager, 1565 1st Street, Sarasota FL 34236, (941) 954-4180, rick_winters@ci.sarasota.fl.us.

Storm Water Management Program Evaluation
Section 2.1 - Objective of Program

The objective of the Storm Water Management Program (SWMP) is to improve the quality of surface waters in Sarasota County by improving the quality of stormwater runoff, through implementation of the many elements of the permit that was developed by the co-permittees in cooperation with the Florida Department of Environmental Protection (DEP), and the United States Environmental Protection Agency (EPA).

Storm Water Management Program Evaluation
Section 2.2 - Major Findings

The City and County continued the Basin Master Planning program; approving new studies and updating previously completed studies. The newly approved studies, covering Catfish Creek, Holiday Bayou, South Creek, Curry Creek and Hatchett Creek, were adopted by the Board of County Commissioners during 2001. Several previously approved basin studies were updated to include a significant amount of additional information reflecting new development and infrastructure improvements. It is anticipated that the basin studies and necessary updates will be completed in 2002. Upon reaching completion of this element, the permit will require modification. Although complete and approved, the basin studies will be maintained through annual updates to reflect on-going development and new information as it is discovered. In addition, staff previously involved in the master planning process will be able to focus more directly on water quality issues rather than flood control.

Storm Water Management Program Evaluation
Section 2.3 - Major Accomplishments

Additional progress was made in completing and updating Basin Master Plans and Capital Improvement Projects. Five Basin Master Plans were completed and approved, and seven were updated.

All required monitoring was completed. The forty stations sampled monthly provided data useful to state and regional agencies involved in watershed studies. An evaluation of the data is in Section 5 of this report.

A tremendous amount of work was involved in maintaining the stormwater system.

Hazardous Waste Management continued to provide many methods to properly recycle and dispose of powerfully polluting wastes.

Storm Water Management Program Evaluation
Section 2.4 - Overall Program Strengths and Weaknesses

The greatest strength of the SWMP is the cohesion that it brings to many separate activities, personnel, and programs. The SWMP reminds all these disparate people that what they do has an impact on stormwater quantity and quality and ultimately on the quality of the creeks, river, and bays in our community

There were no weaknesses identified in the SWMP.

Storm Water Management Program Evaluation
Section 2.5 - Future Direction of Program

The SWMP will be modified by the new permit that was issued by DEP on April 1, 2002. Most of the SWMP remains substantially the same, although dry weather field screening and monitoring of industrial facilities will be reduced greatly.

Management of stormwater is likely to evolve in the coming years. Recent droughts have renewed public and municipal interest in proper use of water resources. Stormwater has been identified as a source of irrigation water, and may be reused more.

The EPA and DEP have embarked on a program of watershed management that will restrict pollutant loading. The Total Maximum Daily Load (TMDL) initiative will also be focusing management efforts on stormwater, since most other local pollutant load sources were ameliorated by past efforts. It is expected that stormwater improvements could improve the trophic states of our bays.

Various agencies of Sarasota County have united in a comprehensive approach to all issues associated with water. The Sarasota County Integrated Water Resource Team (IWRT) has developed three initiatives:

- Enhance water quality in bays, rivers, creeks, and natural systems;
- Provide adequate potable and irrigation water to meet projected needs; and
- Maximize flood protection.

A holistic approach will be developed to interconnect the hydraulic cycle so water resources can be conserved and utilized to the greatest advantage.

Summary Table for SWMP Activities
Section 3.1 - Maintenance of Structural Controls

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
1. Maintenance of Structural Controls.	Sarasota County	Inspect and maintain structural controls. Maintain an internal record keeping system. Summarize effectiveness in annual report.	85 wet retention areas. 62 ponds. 51 channel structures. 500 miles channels	Yes	100 wet retention areas. Ponds maintained. 87 weirs & flow controls 500 miles channels	Drainage Operations records are in Appendix A.
	City of Sarasota	Inspect and maintain structural controls. Maintain an internal record keeping system Summarize effectiveness in annual report	4 wet retention areas. 11 ponds. 30 miles channels.	Yes	5 wet retention areas. 24 ponds. 30 miles channels.	Drainage Operations records are in Appendix A
	Sarasota County & City of Sarasota	Inspect inventory of privately-owned stormwater systems. Summary and schedule in annual report.	Inspect.	Yes	129 inspections.	Stormwater Planning's inventory is the Storm Water Assessment database
	Sarasota County	Complete the Florida Water and Pollution Control Operators Association (FW&PCOA) course or equivalent.	5 employees year	Yes	28 in Drainage Operations.	Drainage Operations, Stormwater Planning & LDS
	City of Sarasota	Complete the Florida Water and Pollution Control Operators Association (FW&PCOA) course or equivalent.	1 employee/permit	Yes	4	The City Engineering inspector was FW&PCOA trained in 1995

Summary Table for SWMP Activities
Section 3.2 - Development Planning Procedures

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
2 - Development Planning	Sarasota County	Adopt local stormwater treatment ordinances	Similar to FAC 40D-4, 40D-40, 62-25	Yes	Sarasota County Land Development Regulations	Land Development Services staff review
	City of Sarasota	Adopt local stormwater treatment ordinances	Similar to FAC 40D-4, 40D-40, 62-25	Yes	Engineering Design Criteria Manual Chapter 29 of the Code of the City of Sarasota	City Engineering staff review
	Sarasota County & City of Sarasota	Complete master basin studies on schedule Develop a course of action as completed Summarize in annual report	Completed studies. Course of action Summarize	Yes	6 basin studies were updated & 5 approved by BCC.	See Stormwater Planning Capital Improvement projects shown in Appendix B
	Sarasota County	Implement land development practices to reduce impervious surfaces	Land development practices	Yes	UDRs allows some pervious parking lots	SWQP and LDS implement UDRs
	City of Sarasota	Implement land development practices to reduce impervious surfaces	Land development practices	Yes	Zoning code updated	City Planning does not review site plans

Summary Table for SWMP Activities
Section 3.3 - Roadway Maintenance

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
3. Roadway Maintenance	Sarasota County	Control litter along roads Properly dispose of wastes	Control litter	Yes	Adopt a road, park, natural or special Bad Bit Year Cat Day Coastal Cleanup, Great Americ[illegible] Cigarette butt collection program	Keep Sarasota Beautiful [illegible]
	City of Sarasota	Control litter along roads Properly dispose of wastes	Control litter	Yes	274 tons from 156 cans emptied daily, 5.6 tons from crews. Litter crews, Keep Sarasota Beautiful	City Public Services
	Sarasota County	Sweep streets Properly dispose of wastes	Sweep streets	Yes	5,067 miles swept in 2001	Disposal was to the landfill County Public Works
	City of Sarasota	Sweep streets Properly dispose of wastes	Sweep streets	Yes	1,238 tons from 267 miles	Disposal was to the landfill Public Works
	Sarasota County & City of Sarasota	Maintain catch basins, grates & roadside ditches by schedule Dispose of sediments properly Keep log of activities	Maintain Dispose Log	Yes	1,951 catch basins 973 grates 6.9 miles ditches	No schedule. Cleaned as needed by request or because. Storm Drainage Operations implements this element
	Sarasota County	Use BMPs to reduce polluted runoff from road repairs, equipment yards & maintenance shops	BMPs	Yes	969 hours spent on BMPs	County Public Works
	City of Sarasota	Use BMPs to reduce polluted runoff from road repairs, equipment yards & maintenance shops	BMPs	Yes	BMPs in place	City Public Services BMPs are on Appendix A

Summary Table for SWMP Activities
Section 3.4 - Flood Management

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
4. Flood Management	Sarasota County & City of Sarasota	List priorities and construction schedule for retrofit projects recommended by the basin master studies	List	Yes	4 projects completed, 2 started, 9 in design	Stormwater Planning & Capital Improvement Projects schedule for the beginning of Fiscal Year 2 of the adopted 5 YEAR CIP

Summary Table for SWMP Activities
Section 3.5 - Municipal Facilities

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
5. Municipal Facilities	Sarasota County	Use BMPs to reduce pollutant discharges from solid waste transfer stations, maintenance and storage yards for waste transportation fleets, POTWs and sludge sites	BMPs	Yes	Stormwater ponds, Circular fluid storage, Litter storage, Leachate control, Tank inspections, Regulations, Setbacks	Solid Waste Facilities in SWMP
	City of Sarasota	Use BMPs to reduce pollutant discharges from solid waste transfer stations, maintenance and storage yards for waste transportation fleets, POTWs and sludge sites	BMPs	Yes	Stormwater ponds, Circular fluid storage, Leachate control, Recycling, Composting	All facilities identified in City SWMP. Facilities are inspected by Public Works Utilities

Summary Table for SWMP Activities
Section 3.6 - Pesticides, Herbicides, and Fertilizers

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
6 Pesticides, Herbicides, and Fertilizers	Sarasota County & City of Sarasota	Encourage the public to reduce usage of pesticides, herbicides, and fertilizers	Encourage reduction	Yes	[illegible]	[illegible]
	Sarasota County	Training and certify employees handling pesticides, herbicides, and fertilizers	Train users	Yes	[illegible]	[illegible]
	City of Sarasota	Training and certify employees handling pesticides, herbicides, and fertilizers	Train users	Yes	[illegible]	[illegible]
	Sarasota County	Minimize the use of pesticides, herbicides, and fertilizers. Properly store and mix	Minimize use Properly store & mix	Yes	[illegible]	[illegible]
	City of Sarasota	Minimize the use of pesticides, herbicides, and fertilizers Properly store and mix	Minimize use Properly store & mix	Yes	[illegible]	[illegible]

Summary Table for SWMP Activities
Section 3.7 - Illicit Discharges and Improper Disposal

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
7.a Illicit Discharges & Improper Disposal - Inspections, Ordinances & Enforcement	Sarasota County & City of Sarasota	List non-stormwater discharges allowed into MS4	List	Yes	The same 20 [illegible] discharges allowed	AWQP
	Sarasota County & City of Sarasota	Inspect and prohibit illicit connections and illegal dumping into the MS4 Maintain inspection & enforcement log Summarize in annual report	Inspect Enforce Log Summarize	Yes	Hazardous Waste conducted 85 business inspections and investigated 52 citizen reports. AWQP investigated 567 citizen reports and conducted 85 business inspections	[illegible]
	Sarasota County	Prohibit illicit discharges into MS4	Ordinance	Yes	Ordinance 99-027	AWQP
	City of Sarasota	Prohibit illicit discharges into MS4	Ordinance	Yes	County ordinance also applies in the city. [illegible]	AWQP
7.b Illicit Discharges & Improper Disposal - Field Screening	Sarasota County & City of Sarasota	Inspect major outfalls during dry weather Inventory major outfalls with maps and database Keep inspection log	Evaluate MS4 screened twice every five years	Yes	20 new outfalls were inspected by AWQP. The inventory was updated and the list was updated	No illicit discharges [illegible] Appendix I
7.c Illicit Discharges and Improper Disposal - Investigations	Sarasota County & City of Sarasota	Use standard investigative procedures	SOPs	Yes	Field observation, interviews, test kits, meters, lab samples, enforcement referrals to agencies	AWQP [illegible] investigative procedures [illegible] citizen reports, facility inspections, and outfall screening
7.d Illicit Discharges & Improper Disposal - Spill Prevention and Response	Sarasota County & City of Sarasota	Use Sarasota County's Hazardous Materials Emergency Plan to mitigate potential pollutant discharges to surface waters	Use SCEME plan	Yes	Emergency Services, Special Operations was involved in 411 emergency responses	A copy of the plan was included in the Annual Report for Year Five
7.e Illicit Discharges and Improper Disposal - Public Notification	Sarasota County & City of Sarasota	Publicize citizen reporting of illicit discharges and improper disposal of materials to the MS4 Summarize in annual report	Publicize reporting	Yes	24 hour day reporting system. Speeches, tours & newsletters	AWQP
	Sarasota County & City of Sarasota	Investigate citizen reports Log reports, investigation & resolution. Summarize log in annual report	Investigate Log.	Yes	AWQP investigated and resolved 567 citizen reports. Hazardous Waste completed 52	[illegible] Appendix D

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
Illicit Discharges and Improper Disposal - Oils, Toxics and Household Hazardous Waste	Sarasota County & City of Sarasota	Support and promote collection of household hazardous waste Log amounts of waste materials collected	Collect waste	Yes	[illegible] waste collected 3516 residential participants 232 business participants	Hazardous Waste Management
	Sarasota County & City of Sarasota	Support and promote and support marking of storm sewer inlets that discharge directly or indirectly into surface waters.	Mark drains.	Yes	74 storm drains were marked by Keep Sarasota Beautiful	During clean up days by
Illicit Discharges and Improper Disposal - Sanitary Sewer	Sarasota County	Limit the infiltration of sewage into the MS4	Limit sewage in MS4	Yes	[illegible] SSES [illegible]	County Utilities
	City of Sarasota	Limit the infiltration of sewage into the MS4	Limit sewage in MS4	Yes	Sighting service [illegible] sewer complaints	City Utilities
	Sarasota County & City of Sarasota	Report to utility when sewage found in MS4	Report to utility	Yes	AWQP advised [illegible] of reported sewage and effluent discharges	Notification [illegible]
	Sarasota County & City of Sarasota	Identify areas served by septic tanks Report to Department of Health when septics found in MS4	Identify septic service areas Report to DOH	Yes	The DOH [illegible] septic system records AWQP notified the DOH [illegible] reported septic system failure	Septic system [illegible]

Summary Table for SWMP Activities
Section 3.8 - High Risk Industrial Facilities

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
8.a. Industrial and High Risk Runoff - Identification of Priorities and Procedures for Inspections	Sarasota County & City of Sarasota	Prioritize an inventory all high-risk facilities discharging into the MS4, including outfall and waterbody Update in annual report	Inventory dischargers	Yes	AWQP maintains an inventory	AWQP inspects private facilities that [illegible] DEP Permit Compliance, DEP Part [illegible] EPA permits. Facilities listed in Appendix I Documented by work product
	Sarasota County & City of Sarasota	Inspect facilities by schedule. Log inspections and results	Inspect	Yes	AWQP conducted 50 facility inspections [illegible] Sarasota	
8.b. Industrial and High Risk Runoff - Monitoring of High Risk Industries	Sarasota County & City of Sarasota	Monitor high-risk industrial facilities. Enforce when violations found	Completed in previous years	Yes	Facilities with EPA or DEP permits conducted monitoring as required by permit conditions AWQP requires compliance or enforces against violations of water quality standards	No [illegible] AWQP

Summary Table for SWMP Activities
Section 3.9 - Construction

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
9.a Construction Site - Planning	Sarasota County	Regulate erosion and sediment like Southwest Florida Water Management District (SWFWMD) requirements and EPA NPDES Construction Activity General Permit. Reduce sediment leaving sites	Regulate erosion.	Yes	Land Development Regulations require BMPs and NOIs	EDS & AWQP
	City of Sarasota	Regulate erosion and sediment like SWFWMD's requirements and EPA's NPDES Construction Activity General Permit. Reduce sediment leaving sites	Regulate erosion	Yes	Engineering Design Criteria require BMPs. NOIs required pre-development	City Engineering coordinates [illegible] inspection. Copies of NOIs retained by engineering. Plans [illegible] inspections.
	Sarasota County	Track projects. Document BMP installation, maintenance, and effectiveness	Track & Document	Yes	Projects were tracked, inspected by EDS. BMPs required during plans review and during construction	Records of EDS [illegible] in Appendix G
	City of Sarasota	Track projects Document BMP installation, maintenance, and effectiveness.	Track & Document	Yes	Projects were tracked and inspected by the City Engineering Office. Inspectors require BMPs in compliance	
9.b Construction Site - Inspection and Enforcement	Sarasota County	Train inspectors in erosion control techniques	1 inspector/year	Yes	2 EDS & 2 AWQP inspectors received erosion training at the Public Works Academy	All EDS inspectors [illegible]
	City of Sarasota	Train inspectors in erosion control techniques	1 inspector/year	Yes	All 4 city inspectors were trained	City Engineering
	Sarasota County	Use an inspection checklist that includes compliance with NPDES NOI and SWPPP Require compliance with stormwater ordinance and local permits	Require compliance	Yes	EDS inspection checklists in use. Inspectors require compliance with 96-020 and construction permits. EDS refers water quality violations to AWQP	AWQP investigates all reports of water quality violations. inspection checklists are in Appendix I.
	City of Sarasota	Use an inspection checklist that includes compliance with NPDES NOI and SWPPP Require compliance with stormwater ordinance and local permits	Require compliance	Yes	Erosion, siltation permits function as checklists. Engineering inspectors also checked for water quality and city code violations	Compliance results in [illegible] sedimentation is inspected and verified at completion. Both are reviewed each project. Water quality violations were referred to AWQP, DEP or SWFWMD

PROGRAM ELEMENT	PERMITTEE	REQUIREMENT	ACTIVITY SCHEDULE			COMMENTS
			Activities Required by SWMP	Complied With	Activities Accomplished During Calendar Year	
6.c Construction Site - Site Operator Training	Sarasota County & City of Sarasota	Conduct an annual NPDES workshop for design professionals, land developers, inspectors, and contractors, including earth-moving contractors. Present information about stormwater pollution BMPs, NPDES rules and erosion BMPs	Educate developers.	Yes	The Suncoast Public Works Academy offered the DEP erosion and sediment control training for developers twice in 2011, but both classes were cancelled because nobody registered.	
	Sarasota County & City of Sarasota	Offer erosion training for construction site operators, plan reviewers and inspectors	Train developers, reviewers & inspectors.	Yes	The Suncoast Public Works Academy offered the DEP erosion and sediment control training for inspectors in March and October.	
	Sarasota County	Notify building permit applicants about NPDES construction regulations	Notify developers about NPDES	Yes	During plans review, builders were notified about NPDES permits needed for sites over five acres	LDS
	City of Sarasota	Notify building permit applicants about NPDES construction regulations.	Notify developers about NPDES	Yes	During plans review, builders were notified about NPDES permits needed for sites over five acres	City Engineering
	Sarasota County & City of Sarasota	Conduct presentations to construction professionals to discuss proper construction site management for water quality	Presentations for developers	Yes	The Suncoast Public Works Academy offered the DEP erosion and sediment control training for developers twice in 2011, but both classes were cancelled because nobody registered.	

Narrative Reports for SWMP Activities
Section 4.1 - Maintenance of Structural Controls

Inspect, Maintain & Assess Structural Controls - City and County

Ponds and Lakes:

City, County, and State ponds were mowed, treated, and had litter removed on a monthly schedule. Underdrains were not maintained, but will be again in 2002, as they are done on a 18 month cycle. Fence repair and other maintenance were completed as needed. Collected debris was landfilled. Mowing and herbicide inspections totaled 4,571. The City of Sarasota has an inventory of 5 lakes and 28 ponds; all were treated with herbicides and mowed in 2001. Maintenance activities continued at pre-existing levels for mowing, ditch cleaning, and pond maintenance. Inspectors continued to check the side slopes, inlets, and outlets for damage or sediment buildup. A certified contractor applied all herbicides and a trained inspector reviewed the work.

Wet Retention Systems:

Sarasota County has an inventory of 105 wet areas; 100 sites were inspected, mowed, and treated with herbicides on a monthly maintenance cycle. During the year, 138 ponds were inspected and treated with herbicides and cut monthly. Inspections for herbicide treatment and mowing totaled 4,572 in 2001. The City of Sarasota has an inventory of 5 lakes and 24 ponds, all were treated and mowed. A total of 732 inspections on City sites were completed in 2001. A total of 5,304 inspections were accomplished during the year.

Weirs and Flow Control Devices:

Litter control and vegetation removal were done as required on the 87 weirs and flow control devices. Annual structural inspections included checking major defects, erosion, sedimentation, bleed-down devices, and underdrains. These inspections were completed on 66 of the 87 weirs and flow control devices. Maintenance schedules were rearranged to address deficiencies identified in the inspector's reports. Repairs were completed on 16 structures for a cost of $4,928.

Channels:

Channel maintenance was completed by hand clearing contractors and by in-house staff. In 2001, the contractors completed 288 sites, totaling 175 miles. Hydraulic excavators cleared 18 miles, hydraulic mowers completed 208 miles, and prison labor cleared 15 miles. A total of 417 miles were cleared and maintained at a cost of $1,683,408.

All 500 miles of County channels were inspected, as well as 30 miles of City channels. In-house herbicide treatments were completed in the City and County. All 8 control structures in the City and 58 in the County were completed.

Cost Summary:

Channel maintenance:	$1,706,623;	309 inspections.
Pond maintenance:	$163,285;	31,000 inspections.
Catch basin maintenance:	$8,337;	1,951 inspections.
Weir maintenance:	$5,345;	82 inspections.
Mitigation maintenance:	$40,042;	748 hours.
Roadside ditch maintenance:	$598,474;	46 miles.
Pond excavation:	$14,386;	843 hours.

Permit Element: Inspect, Maintain & Assess Structural Controls

Objective: Prevent flooding and reduce pollutants in MS4.

Activities: Described above.

Compliance: In compliance. Schedules on track.

Strengths: 33,342 inspections.

Weaknesses: None have been identified.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Private Stormwater Systems: Inventory, Inspect & Require Compliance - City and County

The inventory of residential subdivisions and commercial parcels receiving Storm Water Assessment credits in Sarasota County and the City of Sarasota were regularly updated to account for new development. The credit was applied to developments that operate and maintain the private stormwater management system serving a specific area. Sarasota County Storm Water Ordinance No. 94-066 and supporting resolutions require inspections of these credited systems to assure appropriate application of the credits. During inspections, inspectors checked the condition of skimmers, outfall structures, sediment sumps, slope stabilization, underdrain and filtration systems, and other aboveground structures or features. Existing conditions were compared to construction drawings or as-built drawings as needed.

The Ordinance calls for owner notification if a private stormwater system does not pass inspection. After notification, the owner has 90 days to perform remedial actions to bring the system into compliance. Noncompliance can result in revocation of the stormwater assessment credits. During 2001, 129 private systems were inspected under this program. One hundred twenty systems passed the inspection, having been maintained and operated according to the original design. Five systems exhibited minor maintenance problems that were promptly corrected. Monitoring of draw-down time of three systems indicated that all three were operating adequately. Stormwater assessment credits were revoked for only one stormwater system, which serves a commercial shopping center. County staff is currently working with the property owners to bring the system into compliance.

Permit Element: Inventory, inspect & require compliance of private stormwater systems.
Objective: Prevent flooding and reduce pollutants in the MS4.
Activities: Described above.
Compliance: In compliance.
Strengths: Inspection serves dual purposes of water quality and verifying assessment credit.
Weaknesses: None have been identified.
Assessment: Effective.
Future: Continue the existing program.
Modifications: None at this time.

FW&PCOA Training - Sarasota County

Twenty-eight Drainage Operations staff attended training, including Stormwater Inspector Certification, Stormwater License, Chemical Response, Environmental Permitting, and Aquatic Weed Control. County employees attended the Florida Association of Stormwater Utilities annual conference. Representatives of the City and County routinely attend the Florida Stormwater Programs Association meetings. Some County employees are members of the International Erosion Control Society.

FW&PCOA Training - Sarasota County

Four employees were certified as stormwater inspectors, making a total of five trained employees.

Permit Element: Train employees.

Objective: Improve stormwater maintenance and erosion controls.

Activities: Described above and in Section 4.9.b.

Compliance: In compliance.

Strengths: Better erosion controls.

Weaknesses: None were identified.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.2 - Development Planning Procedures

Local Stormwater Treatment Ordinance - Sarasota County

Sarasota County Land Development Regulations require the detention and treatment of stormwater in order to improve the quality of stormwater runoff.

Section B.4.e.3. of the Subdivision Technical Manual of the Land Development Regulations, Ordinance No. 2000-074, and Section C.4.c. of the Development Improvements Technical Manual of the Land Development Regulations for properties other than subdivisions require that "Wet detention treatment shall be designed to treat one inch of runoff, other treatment systems shall be designed to treat runoff resulting from the first one inch of rainfall. Stormwater systems discharging directly into saltwater tidal systems, bays, or the gulf shall be designed to treat 1.5 times the volume required for the selected treatment system".

Section B.4.e.3. of the Subdivision Technical Manual, Ordinance No. 2002-026 requires stormwater master plan for treatment for the entire site of all new rezones.

Local Stormwater Treatment Ordinance - City of Sarasota

Chapter 29.5 of Code of the City of Sarasota created the Engineering Design Criteria Manual (created 1989) which requires development in the City to meet SWFWMD rules for stormwater quality.

Permit Element: Require stormwater treatment for developments.

Objective: Reduce the amount of pollution entering the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: Reductions in pollutants.

Weaknesses: With additional development, the total pollution load still increases. The rate of increase is diminished by the control structures.

Assessment: Big improvement over pre-regulated conditions.

Future: Additional controls may be needed to reduce pollutant loads, retain stormwater for irrigation reuse, and restore natural hydrology.

Modifications: None at this time.

Basin Master Planning - City and County

Basin Master Planning continued in 2001, with approval of new studies and updating of previously completed studies. Six plans were updated during 2001, and five were approved by the Sarasota County Board of County Commissioners (BCC), including Catfish Creek, Holiday Bayou, South Creek, Curry Creek, Hatchett Creek, and the Business District. Two plans were underway, with BCC approval expected in 2002. Subsequent to Board approval, all completed basin studies will be updated annually to reflect new development, infrastructure improvements, and physical changes to the stormwater system. Basin master plans include an estimation of pollutant loading based on land usage and BMPs.

Table 4.2. Basin Master Plans Status.

Completed Studies	Updated Studies	Studies Underway	Future Studies
Ainger Creek	Phillippi Creek**	Whitaker Bayou**	Braden River
Alligator Creek	Matheny Creek	Cowpen Slough*	
Big Slough	Forked Creek	Shakett Creek	
Clower Creek	North Creek	Myakka River	
Elligraw Bayou	Woodmere Creek	Deer Prairie Slough	
Fox Creek	Holiday Bayou	Little Salt Creek	
Hudson Bayou**	Gottfried Creek		
Catfish Creek	South Creek		
Curry Creek	Business District**		
Hatchett Creek			

* Studies completed but not yet adopted by Board of County Commissioners.

** Basin located entirely or partially within the City of Sarasota.

It is anticipated that the basin studies and necessary updates will be completed in 2002. Upon reaching completion of this element, the permit will require modification. Although complete, the basin studies will be maintained through annual updates to reflect on-going development, infrastructure improvements, and new information. In addition, staff previously involved in the master planning process will be able to focus more directly on water quality issues rather than flood control.

To that end, various agencies of Sarasota County have united in a more comprehensive approach to all issues associated with water. The Sarasota County Integrated Water Resource Team (IWRT) has developed three initiatives:

- Enhance water quality in bays, rivers, creeks, and natural systems;
- Provide adequate potable and irrigation water to meet projected needs; and
- Maximize flood protection.

A holistic approach will be developed to interconnect the hydraulic cycle so water resources can be conserved and utilized to the greatest advantage.

Permit Element: Basin master planning.

Objective: Limit pollutant discharges from developments.

Activities: Described above.

Compliance: In compliance.

Strengths: Information from the master plans has tremendous value for flooding and water quality.

Weaknesses: Funding for projects exclusively for water quality was not readily available.

Assessment: The basin master planning program in Sarasota County is leading the way for other counties and cities.

Future: It is anticipated that water quality efforts will expand as flood control problems are resolved.

Modifications: None at this time.

Land Development Regulations Reducing Impervious Surfaces - Sarasota County

LDRs allow up to 25% of parking spaces to be grass or other impervious (unpaved) surface. Houses of worship, schools, and certain other land uses can have entirely pervious parking, except handicapped parking spaces, which must be impervious.

LDRs require pervious areas (buffers and greenbelts) in all new subdivisions.

Land Development Regulations Reducing Impervious Surfaces - City of Sarasota

The Sarasota City Plan (1988) includes the following Action Strategy in the Environmental Protection Chapter:

> 3.5 Impervious Surface Area: The City shall explore reducing the amount of existing impervious surface in the Sarasota Bay watershed and seek alternatives for reducing the impervious surface area in future development.

On April 29, 2002, The Sarasota City Commission adopted impervious surface limitations for all single family residential zone districts. Maximum impervious coverages (for individual lots) are as follows:

- RSF-E 60%
- RSF-1 70%
- RSF-2 75%
- RSF-3 75%
- RSF-4 75%
- RSM-9* 75%

*applies only to detached single family dwellings

Permit Element: Land development regulations to minimize impervious surfaces.

Objective: Reduce runoff to the MS4 and thereby reduce pollutant loading.

Activities: Described above.

Compliance: In compliance.

Strengths: An effort is being made.

Weaknesses: None identified.

Assessment: Moderately effective.

Future: County is considering increased buffer widths. No more than 110% of parking can be paved, and any parking above 110% shall be pervious.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.3 - Roadway Maintenance

Litter Control - City and County

Keep Sarasota County Beautiful coordinates volunteers in the following litter control programs:

- Adopt a road, park, shore or spot;
- Bag-It-In-Your-Car Day;
- Coastal Cleanup Day;
- Great American Cleanup Day;
- Cigarette butt anti-litter program.

Litter Control - Sarasota County

Mowing staff and contractors remove litter along roadways and ponds. All scheduled mowing was inspected during and after mowing.

Litter Control - City of Sarasota

- Approximately 150 trash receptacles from parking areas and commercial streets were emptied daily, including weekends, for a total of 274 tons per year.
- Landscaping crews picked up 53 tons per year of litter from commercial streets, parking lots, and state highways within the City limits.
- Day laborers picked up litter from alleys, railroad tracks, and other public areas.
- Keep Sarasota Beautiful and other neighborhood cleanups were supported.

Permit Element: Litter removal.

Objective: Capture litter before it enters the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: Inspections result in better litter removal.

Weaknesses: None have been identified.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Street Sweeping - Sarasota County

Street sweeping was scheduled monthly. Rural roads were swept by contract and consisted of 732 sites. Residential streets were swept by contract and included 424 sites. In-house residential sweeping completed 3,716 miles of roads. Total inspections for the year were 1,156.

Street Sweeping - City of Sarasota

Public Works operates three sweepers on daily routes. Residential areas were completed once per month. Commercial areas were swept up to three times per week. State roads within the City were swept either monthly or bi-monthly depending on the area. Last year 1,338 tons were removed from the 225 miles of residential streets and 36 miles of commercial and state roads. All wastes were brought to the landfill.

Permit Element: Sweep streets.
Objective: Capture pollutants before they enter the MS4.
Activities: Described above.
Compliance: In compliance.
Strengths: Scheduling.
Weaknesses: None were identified.
Assessment: Highly effective.
Future: Continue the existing program.
Modifications: None at this time.

Maintenance of Roadside Stormwater Structures - City and County

Crews do not work from a schedule for this type of maintenance. Grates were cleared during or after storms. Catch basins were cleaned as needed. Roadside ditches were cleaned by request.

- 1,951 catch basins were cleaned.
- 973 gates were cleaned.
- 6.9 miles of roadside ditches were maintained and were sodded.

Permit Element: Maintain roadside stormwater structures.

Objective: Minimize flooding and minimize the pollutants in stormwater runoff.

Activities: Described above.

Compliance: In compliance.

Strengths: Much work accomplished.

Weaknesses: None identified.

Assessment: Schedules may be useful.

Future: Continue the established program.

Modifications: None at this time.

Road Repair - Sarasota County

BMPs were used during all road repairs, as follows:

- Silt screens were installed at all discharge locations from construction sites.
- Turbidity curtains were installed in waterways potentially impacted by construction activity, and turbidity was monitored in the waterways.
- Sedimentation devices were installed at stormwater inlet structures affected by construction activity.

Municipal Yards & Shops - Sarasota County

BMPs were implemented at work sites, equipment yards, maintenance shops, and fleet storage sites. In 2001, 969 hours were allocated to such maintenance measures.

Road Repair, Municipal Yards & Shops - City of Sarasota

City standards for erosion and siltation control were employed, as described in the Engineering Design Manual, Part 2, in Appendix C. The BMPs used for fleet maintenance are also included in Appendix C.

Permit Element: Implement BMPs at road work sites, yards, and shops.

Objective: Reduce pollutants in stormwater discharges to the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: BMPs were effective.

Weaknesses: None identified.

Assessment: Adequate.

Future: Continue with existing methods.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.4 - Flood Management

Several flood control projects were completed during 2001, as recommended by the Basin Master Plans. These projects addressed structure and street flooding level of service deficiencies. Although focused on flood control, the projects included some water quality design features as well. Bank stabilization, vegetation planting, water quality inlet structures, attenuation practices, removal of sediments, and creation of lakes and ponds undoubtedly improved downstream water quality. It is anticipated that, upon completion of the flood control projects, the focus of some projects will shift toward water quality issues.

Table 4.4 2001 Flood Control Projects

Completed Projects	Projects Started	Projects in Design
Redbug Slough	North Manasota Gardens	Arlington / Euclid
Phillippi Main B		Bahia Vista / Lockwood Ridge
Oakhurst Condo		Branch BA
Baywood Drive		Albee Road
		North Englewood Lateral
		St. Armands Circle
		Little Five Points
		Woodmere North Branch

Two projects were being designed with specific water quality features. The Northern Branch project in the Woodmere Creek basin is being coordinated with a wetland restoration project on the County-owned Lemon Bay Preserve. Stormwater flows will be diverted into a historic wetland that had been drained to control mosquito control in decades past. Approximately 50 acres of wetland will be re-hydrated as a result. In Hudson Bayou, an entirely urban drainage basin in the City of Sarasota, the Little Five Points project will incorporate a centrifugal water

quality inlet structure. The structure will separate floatables and solids from the runoff entering Sarasota Bay.

During 2001, the County progressed in development of a dredging program intended to improve navigation of area waterways. Most previous dredging removed sediment to improve drainage. In concert with the dredging programs, Sarasota County will continue to focus on sediment source abatement.

Source abatement activities included erosion repair, re-vegetation of disturbed areas, street sweeping, selective herbicide application, and regular maintenance on sediment removal devices such as weirs, baffle boxes, and inlet inserts. In addition, Sarasota County has successfully applied for grant funding under Chapter 319 for the installation of four more baffle-box sediment capture devices. These devices were designed to remove sediment and vegetative material from runoff, thereby reducing the amount of suspended solids and total nitrogen entering the receiving waters. Monitoring will be an conducted to measure the effectiveness of the baffle-boxes.

In 2001, four projects were completed and another project was started. Three of the five projects included attenuation, one project included vegetative planting, and one project included stabilization of canal banks at roadway crossings.

Permit Element: Flood management.
Objective: Ensure that flood control projects include pollution reduction features.
Activities: Described above.
Compliance: In compliance.
Strengths: Flooding was reduced.
Weaknesses: Funding for water quality projects was limited.
Assessment: Effective to control flooding.
Future: Integrated Water Resource Team.
Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.5 - Municipal Facilities Not Covered by a NPDES Storm Water Permit

Solid Waste Facilities - Sarasota County

The Central County Solid Waste Disposal Complex (CCSWDC) was opened in 1998 and is subject to a NPDES stormwater discharge requirements for municipal landfills. The CCSWDC will be submitting the DEP Notice of Intent (NOI) for coverage under the Multi-Sector Generic Permit (MSGP) for Stormwater Discharge Associated with Industrial Activity. The DEP Solid Waste Section also regulates the site.

CCSWDC has seven stormwater ponds. All stormwater structures are only a few years old and in good condition: they were inspected several times weekly and repairs were made as needed. When Phase 1 is closed, permanent let-down structures will be built to carry the stormwater to the proper swales and then to the holding pond before discharge. The permanent storage facility was completed and all fuels and oil were stored inside. There was no maintenance of equipment done at the site.

The Bee Ridge Landfill was closed in February 2000 and was subject to permit FLS0039306 that expired on March 31, 2000. The site is regulated by a long term care permit. A DEP NOI will be submitted for coverage under the MSGP. The DEP Solid Waste Section also regulates this site.

Runoff from the site drains to two stormwater detention ponds that are large enough to hold the first ten inches of rainfall with out a discharge off site. The site was mowed, cleaned to grade, and swales were kept cleaned and in good condition. The swales were cleared of all debris and now a vehicle can drive around all swales. The stormwater structures are only a few years old and in good condition. They were inspected several times weekly and repairs were made as needed. There was no maintenance of equipment done on the site.

The former Venice Landfill was closed in 1986 and is now subject to a DEP Long Term Care

Permit that includes stormwater issues. The existing Jackson Road Transfer Station has a leachate control system that was deactivated in October 1998. The DEP Solid Waste Section also regulates the site. This site does not have a NPDES stormwater permit. A very large pond captures stormwater on-site. The site was mowed and stormwater swales were kept cleaned and in good condition. The stormwater system was inspected several times weekly and repairs made immediately, when needed. There was no maintenance of equipment done on the site.

Solid Waste Facilities - City of Sarasota

The City of Sarasota's has an integrated collection system utilizing both City personnel and private haulers for solid wastes and recyclable materials. The City contracts with Browning Ferris of North America (BFIF) to operate three facilities: a recyclable materials processing center, a recyclable materials buy back center, and a solid waste transfer facility.

Residential solid waste was collected twice each week by City crews using 12 trucks. Residential yard waste and bulk trash were collected using BFIF loaders, then delivered to the transfer facility. Commercial solid waste was collected by City crews from one to six times per week, using a fleet of five front loaders. In 2001, the City picked up 18,498 tons of residential waste and 24,450 tons of commercial waste. Final disposal was to the CCSWDC.

Mandatory curbside recycling was performed once a week by BFIF. Materials were sorted by BFIF then stored, baled, and shipped from the recyclable materials recovery facility. Mandatory commercial recycling was handled by the private sector and was not franchised. BFIF, Waste Management, and other contractors have as many as 1,000 commercial accounts in the City.

Solid Waste Fleet and Equipment Maintenance and Storage Yards - Sarasota County

Solid Waste fleet and equipment was maintained by County Fleet Services. Fleet vehicles and equipment were stored at the CCSWDC. Both the DEP and the County inspect the CCSWDC. County staff also inspect Fleet Services. The CCSWDC will be applying for a NPDES stormwater permit. There was no maintenance of equipment done on any of the landfill sites.

Solid Waste Fleet and Equipment Maintenance and Storage Yards - City of Sarasota
Facilities were properly maintained.

Publicly Operated Wastewater Treatment Works (POTWs) - Sarasota County
None of the POTWs have NPDES stormwater permits. Some of the facilities have DEP or SWFWMD stormwater permits that require mowing of small stormwater detention ponds.

Mineral acid tanks, fuel tanks, and hazardous substance tanks over 550 gallons are regulated and inspected by the DEP. Plant personnel perform a visual inspection of these tanks daily.

Publicly Operated Wastewater Treatment Works - City of Sarasota
The POTW site was operated according to a stormwater pollution prevention plan. Diesel, acid, and caustic tanks were all within secondary containment.

Wastewater Utilities Fleet and Equipment Maintenance and Storage Yards - Sarasota County
Vehicles were stored in Utilities parking lots. Vehicles were maintained off-site by Transit and Fleet Services. County staff inspect Fleet Services.

Wastewater Utility Fleet and Equipment Maintenance and Storage Yards - City of Sarasota
Facilities were properly maintained.

Wastewater Residuals Application Sites - Sarasota County
AWQP inspects the residuals sites monthly to ensure compliance with state and local rules. The sites were also regulated by the DEP.

In 2001, Sarasota County had five ranch properties permitted and actively receiving land applications of domestic wastewater residuals. The land application site Agricultural Use Permits were issued by the DEP. Land application sites are excluded from NPDES permitting per Title 40, Code of Federal Regulations, 122.26(b)(14)(ix), but were inspected monthly to ensure that proper application rates, setbacks, and access restrictions for cattle and humans were maintained.

Wastewater Residuals Application Sites - City of Sarasota

Wastewater residuals were composted and reused as mulch; no residuals were land applied.

Permit Element: Municipal facility stormwater controls.

Objective: Reduce pollution in stormwater.

Activities: Described above.

Compliance: In compliance.

Strengths: All facilities were well regulated and inspected.

Weaknesses: None have been identified.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.6 - Pesticides, Herbicides, and Fertilizers

Public Education to Reduce Use of Pesticides, Herbicides, and Fertilizers

Community Services, Cooperative Extension Service - City and County

Public education programs continued to address the reduction of landscape watering, the reduced use of pesticides, herbicides, and fertilizers, and the design of landscapes to minimize stormwater runoff. The Sarasota County Cooperative Extension Service was the primary agency performing these programs. Sarasota Extension also provided advice on native plantings, xeriscaping, appropriate use of fertilizers (including slow-release), and Integrated Pest Management (emphasizing "least-toxic" approaches). Most of these services were provided through the Florida Yards & Neighborhoods program, utilizing Environmental Landscape Management principles. The dominant Sarasota Extension facility demonstrating and educating these principles is the Florida House Learning Center, which utilized many innovative materials and methods to reduce energy, wastes, and environmental impact.

In 2001, Sarasota County Cooperative Extension Service welcomed 10,220 recorded visitors to the Florida House, with another 6,500 visitors estimated to have visited the landscape alone. Another 32,928 people received landscape assistance from Extension staff in direct outreach efforts, primarily through contact with the Extension Helpdesk and Satellite Service, and there were over 480,000 hits on the office website, which featured resource conservation and Environmental Landscape Management information. There were 222 landscape and pesticide educational programs conducted, 138 citizens were enrolled into the Florida Yards & Neighborhoods program, and 12 achieved Certified Florida Yard status (bringing the total number of Certified Florida Yards to 146 in Sarasota County). There was an active outreach program to the public school system to promote the responsible use of pesticides, herbicides, and fertilizers. The new outreach program assisting condominium and homeowner associations to reduce stormwater runoff and improve stormwater quality through landscape and irrigation modifications has begun to show impressive results. Of the 45 community associations worked with in the first 6 months, 90% made positive changes such as adjusting irrigation seasonally,

calibrating irrigation, capping unnecessary irrigation heads, installing or expanding micro-irrigation, and selecting drought-tolerant plants (where appropriate) when making landscape changes. Over 3,000,000 gallons were saved on one property alone and there were reports of 30-70% less water used on average. One property reported 50% less nitrogen used and there was a general decrease in pesticide and fertilizer usage. All Sarasota Extension programs were offered and available to all County residents, including residents of the cities of Sarasota, Venice, North Port, and Longboat Key.

Health and Human Services, Mosquito Management Services

Mosquito prevention was an effective method to reduce the usage of pesticides. Promotional measures included public service announcements, newspaper articles, a web page, and brochures. In 2001, there were nine television interviews, two public service videos, and four newspaper articles about how citizens can prevent mosquitoes. A container abatement program was initiated in 2001, which reduces mosquito habitat. Preliminary work and an educational package were completed. Community education efforts were increased for 2001 and will have even greater emphasis in 2002 programs.

One method of non-pesticide mosquito control is the use of Gambusia (mosquito fish). Mosquito fish are predators of mosquito larvae and were provided to the public for new detention systems and ponds. These fish reduce the need for pesticide applications.

Permit Element: Educate the public about using less pesticide, herbicide, and fertilizer.

Objective: To minimize pesticides, herbicides, and nutrients in stormwater runoff.

Activities: Described above.

Compliance: In compliance.

Strengths: Widespread public support for IPM.

Weaknesses: Mosquito-borne diseases reduce support for IPM.

Assessment: Effective.

Future: Permanently staff and fund the FY&N Condo Outreach Horticulturist position. Continue the increase in public education efforts in schools, for home owner associations, and in other public venues. Implement the container abatement effort, and

follow-up with inspections. Assign a full-time Mosquito Management employee to public education.

Modifications: None at this time.

Training for Handlers of Pesticides, Herbicides, and Fertilizers

Community Services, Cooperative Extension Service - City and County

The Sarasota County Cooperative Extension Service provides training, testing, and certification for pesticide and herbicide applicators. In 2001, 176 pesticide tests were administered. An additional 355 people attended quarterly pesticide training seminars, Limited Landscape Maintenance Certification qualification seminars, Limited Lawn and Ornamental Training seminars, and other less formal group learning activities. All students became more educated about proper pesticide handling and application and proper landscape management. All training programs incorporated training for pesticide mixing, storage, and minimizing pesticide use.

In 2001, the Cooperative Extension Service tightened its business relationship with the Landscape Maintenance Association in order to facilitate the licensing of more landscape maintenance operators.

Health and Human Services, Mosquito Management Services

All 16 full-time employees were certified by OSHA and DACS and maintained certification records. All nine seasonal personnel were trained (not certified), but worked under direct supervision of full-time staff. Up to 15 seasonal employees will be trained in 2002. Training includes EPA labels, spill prevention and containment, and safe application.

The facilities and applicators were subject to extensive oversight, including periodic inspections by DACS Bureau of Entomology and Pest Control, an annual program review by the County IPM Advisory Board, monthly updates to the County IPM Advisory Board, and periodic review by the Steering Committee.

The Safety and Health Specialist or other certified instructors train the staff in the following:

- Hazard Communication (Right to Know);
- Fire Prevention and Evacuations;
- Emergency Preparedness;
- Personal Protective Equipment;
- Respirator;
- Hazardous Waste Operations; and
- Hurricane Emergency.
- First Aide/CPR

Public Works, Operations, Aquatic Plant Control Section - Sarasota County

Two employees received Aquatic Weed Control certification. New employees were required to be certified within six months of employment. Certification was also required of contractors. All ten aquatic plant control applicators hold DACS Restricted Use Pesticide Licenses with aquatic and Right-of-Way endorsements attached.

Public Works, Forestry Operations

All applicators in the Forestry Division have Limited Lawn and Ornamental licenses from the state. All arborists will have CEUs and Limited Lawn and Ornamental licenses as part of their job requirements.

Environmental Services, Resource Management Services

Three staff members are recertified on a rotating basis by completing CEUs in the specific field of Government and Natural Areas Herbicide Training, as required by the State of Florida. All contractors were required by bid and contract specifications to have a certified herbicide applicator on site during all treatments on County properties.

City of Sarasota

Cary Clark of Public Works is certified by the State as a Pest Control Operator. Last year he completed 16 hours of in-house training for four employees in the Landscaping Division. Training included proper mixing, spraying, handling, and storage for the normally used chemicals, such as Roundup. Landscape foremen train all new employees in proper fertilization

practices.

Permit Element: Train handlers of pesticides, herbicides and fertilizers.

Objective: To minimize the pesticides, herbicides, and nutrients in stormwater runoff.

Activities: Described above.

Compliance: In compliance.

Strengths: Applicators were well trained about pesticides and herbicides.

Weaknesses: Fertilizer application may be a lower priority for training.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Reduced Use and Proper Storage and Mixing of Pesticides, Herbicides, and Fertilizers

Health and Human Services, Mosquito Management Services

Least toxic methods of mosquito management were used whenever practical. These methods include habitat reduction, introduction of predatory mosquito fish, public education, and the review of engineering plans to prevent construction of artificial mosquito habitats. When pesticide applications were needed, the least-toxic practical methods were used. For example, *Bacillus thuringiensis* is a least toxic larvicide that can be used to manage mosquitoes in water.

The use of mosquito adulticide was minimized by increasing larviciding. Adulticide reduction areas were established over approximately 25 square miles of the County, which decreased spraying of organophosphate adulticides by 75%. Adulticide reduction areas were mapped and records were kept of all larviciding and adulticiding. In 2001, the ratio of acres larvicided to acres adulticided was 407 to 1, which exceeded the goal by 27%. GIS was used for precision targeting of areas needing adulticide treatment. Four full-time technicians and eight seasonal staff were assigned to adulticide reduction areas.

Gambusia mosquito-predating fish were introduced into more than 400 stormwater sites to

control mosquitoes.

Another method to eliminate mosquitoes was a new habitat elimination. This new effort focused on exotic aquatic plants that provide habitat for mosquitoes. Management of these coastal habitats was coordination with DEP

Storage of pesticides was confined to the pesticide storage facility, a 40 by 60-foot building with concrete floors and a 120-gallon impervious sump. All pesticides were stored, applied, and disposed of according to their individual EPA-registered labels. No pesticide rinsates were accumulated; all were applied at treatment sites. Pesticide drums were removed on a regular basis by a registered recycling service and containers were disposed of according to their label instructions. Container disposal records were kept. The Safety and Health Specialist inspected and inventoried the chemical storage building weekly and oversaw immediate corrective actions if any deficieneies were found. Personnel were trained to handle and apply pesticides to eliminate spills, but were also were trained how to contain and clean-up spills. The County's registered Household Hazardous Waste contractor was available to dispose of spilled materials.

Public Works, Drainage Operations - Sarasota County

A specific indoor location was designated for storage of pesticides and herbicides. Less channel slope (only the lower portion) was being herbicided, which also reduced erosion problems.

Public Works Aquatic Plant Control Section - Sarasota County

- Storage of pesticides was confined to the same 40 by 60-foot pesticide storage building used by Mosquito Management Services;
- Chemicals that were applied by Aquatic Plant Control were approved by the DEP for use in water bodies;
- Aquatic Services did scheduled maintenance on canals and drainage ditches throughout the year. Canal slopes and banks were spot treated with herbicides.

Public Works, Forestry Operations

- 10,000 Street Trees were fertilized twice, accounting for 15 tons annually.

- Herbicides were applied to 10,000 street trees 3 times per year using IPM principles.
- Herbicides and pre-emergent treatments were applied to 100,000 square feet of bedded areas using IPM principles.
- Herbicide use was reduced by 25% by using rubber mulch mats on over 2000 trees.
- More fertilizers were used on growing trees as the root zones of street trees increased.
- Fertilizers were applied during the dry times of the year to reduce nitrogen runoff.
- Annual application of polymer coated fertilizers will be used, beginning in the autumn of 2002.
- The application of herbicides will continue to decrease as the number of street trees increases.

Environmental Services, Resource Management

All pesticides were stored, applied, and disposed of according to their individual EPA-registered labels. Personnel who store and handle pesticides were state certified or worked under the supervision of a state certified applicator. Most herbicide treatment activities were contracted out because of the large scale operations on County preserves. Very little herbicide mixing was conducted by County staff.

Reduced Use and Proper Storage and Mixing of Pesticides, Herbicides, and Fertilizers - City of Sarasota

Proper methods for storage and mixing of pesticides, herbicides, and fertilizers were employed.

Permit Element: Reduce usage and properly mix, store, and apply pesticides, herbicides and fertilizers.

Objective: Minimize pesticides, herbicides, and nutrients in stormwater runoff.

Activities: Described above.

Compliance: In compliance.

Strengths: Many control methods that reduce or eliminate pesticides or herbicides.

Weaknesses: Seasonal staffing for Mosquito Management was a challenge. The subtropical climate allows bugs and weeds to thrive.

Assessment: Effective.

Future: Increased use of biological controls and habitat elimination. Research on safe alternatives to spraying. Continued increase of adulticide reduction areas, and decrease in adulticide spraying of organophosphates. Increased GIS use.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.7.a - Illicit Discharges & Improper Disposal: Inspection, Ordinances and Enforcement

List of Allowed Discharges to MS4 - City and County

- uncontaminated roof drains;
- water line flushing;
- landscape irrigation;
- diverted stream flows;
- rising ground waters;
- uncontaminated ground water infiltration (as defined at 40 CFR 35.2005(20)) to separate storm sewers;
- uncontaminated pumped ground water;
- discharges from potable water sources;
- foundation drains;
- air conditioning condensate;
- irrigation water;
- springs;
- water from crawl space pumps;
- footing drains;
- lawn watering;
- individual residential car washing;
- flows from riparian habitats and wetlands;
- dechlorinated swimming pool discharges;
- street wash waters; and
- discharges or flows from emergency fire fighting activities.

Permit Element: List allowable discharges to MS4.

Objective: Appropriate discharge prohibitions.

Activities: Listed above.

Compliance: In compliance.

Strengths: The list continued to be appropriate.

Weaknesses: None were identified.

Assessment: Effective.

Future: Continue with the existing list.

Modifications: None at this time.

Inspections and Enforcement - City and County

Sarasota County Hazardous Waste conducted 638 inspections, responded to 52 citizen reports and participated in 24 emergency responses. To improve compliance with environmental regulations Hazardous Waste has begun development of a business training program.

AWQP implements Ordinance 96-020, which prohibits polluting discharges to all waters, including stormwater. AWQP personnel actively investigated 567 citizen complaints, inspected 86 industrial facilities, and performed proactive inspections. Polluting discharges were prohibited. Cessation of prohibited discharges was accomplished primarily by voluntary compliance, negating the need for formal enforcement. There were 50 enforcement cases in 2001 which included 25 Non-Compliance Letters, 21 Field Violation Notices, and four Warning Letters. More information is available in Appendix D.

Number of AWQP Incident Investigation Types

- Water Quality 119
- Petroleum 86
- Sewage 57
- Wash Water 40
- Algae, Bacteria, Vegetation 38
- Fish Kill 37
- Odor 26
- Stormwater 23
- Solid Waste 23
- Chemical 15
- WWTF Odor 12

- Landfill 12
- Erosion, Turbidity 11
- Grease 10
- Industrial Waste 10
- Septage 10
- Burn 9
- WWTF 7
- Hazardous Waste 5
- Noise 4
- Wildlife 4
- Pesticide 3
- Particulates 3
- Residuals 1
- Illegal Dumping 1
- Asbestos 1

Permit Element: Inspections and enforcement of discharge prohibitions.

Objective: Reduce polluting discharges to the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: Investigators were highly motivated.

Weaknesses: Heavy work load for investigators.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Stormwater Ordinance - City and County

Sarasota County Ordinance 96-020 prohibits polluting discharges to all waters, including stormwater, within the territorial limits of Sarasota County. The ordinance requires that all waters, at all places, at all times, within the territorial limits of Sarasota County remain free from floating, settleable, deleterious, and toxic substances. Moreover, it prohibits any person from

spilling, dumping, or discharging any material or substance into any stormwater conveyance, other than those composed entirely of stormwater.

Permit Element: Implement an Ordinance that Prohibits Discharges to the MS4.

Objective: Reduce polluting discharges to the MS4.

Activities: Described Above.

Compliance: In compliance.

Strengths: The ordinance applies county-wide and broadly but appropriately restricts discharges.

Weaknesses: Contaminated sediments and soils are not specifically regulated.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.7.b - Illicit Discharges & Improper Disposal: Field Screening

Dry Weather Field Screening - City and County

County personnel conducted dry weather field screening inspections of 20 new outfalls within the County. Fifteen of these were major outfalls. No outfalls were flowing. No illicit discharges or connections were found. No contaminants were detected.

Permit Element: Dry Weather Field Screening.

Objective: To reduce polluting discharges to the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: Dry weather flow is a good indicator of discharges.

Weaknesses: After many years of dry weather field screening, very few prohibited discharges were found this way.

Assessment: Very ineffective.

Future: Discontinue proactive searching for dry weather flow, but continue to be observant of such flows during all investigations.

Modifications: DWFS is reserved in the permit that replaces this one.

Outfall Inventory - City and County

AWQP maintains and updates an outfall inventory database. Updates to the outfall inventory are in Appendix E.

Permit Element: Maintain an inventory of major stormwater outfalls.

Objective: Improve knowledge of the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: Maintenance of the outfall inventory increased staff familiarity with the MS4.

Weaknesses: The existing outfall inventory database is less useful than the one used by

Stormwater Planning.

Assessment: Somewhat effective.

Future: Improved communication among illicit discharge investigators and drainage personnel.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.7.c - Illicit Discharges & Improper Disposal: Investigations

Standard Investigative Procedures - City and County

AWQP continued to use a variety of methods to identify and eliminate prohibited discharges. Some of the techniques involved field observations, field test kits, meters, sampling and analysis, facility inspections, interaction with the public, referrals to other agencies and professional judgment.

Permit Element: Implement SOPs for investigation of illicit discharges.

Objective: Eliminate prohibited discharges to the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: Sensible methods.

Weaknesses: None have been identified.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.7.d - Illicit Discharges & Improper Disposal: Spill Response

The Sarasota County Emergency Services, Fire Department Special Operations Team was responsible for emergency response to hazardous materials spills for Sarasota County. In 2001, $910,000 was spent responding to 411 emergencies.

During the last year, initiatives centering around increased customer responsiveness were completed. The two primary actions were the establishment of a Peer Driven Quality Improvement Group (SO-PDQI) and, the creation of a new incident report system designed to collect more comprehensive and accurate data about the unit's response.

As a result of the increasing potential for chemical and biological terrorism, Sarasota County Emergency Services is currently pursuing funding for additional FTEs that would be assigned to the special operations unit. In addition, the Special Operations Team was designated as a regional Weapons of Mass Destruction-capable hazardous materials response unit. With that responsibility, comes the deployment of weapons of mass destruction-specific response assets. This will include more sophisticated atmospheric monitoring equipment (i.e., IR Spectrophotometers) and the capabilities to decontaminate large numbers of contaminated victims. Both of these asset categories will have cross-applicability to the environmental protection arena.

Sarasota County Hazardous Waste participated in 24 emergency responses.

Permit Element: Respond to emergency spills of pollutants.
Objective: Minimize pollutants in MS4 while protecting the public from risk.
Activities: Described above.
Compliance: In compliance.
Strengths: Well trained professionals.
Weaknesses: None have been identified.

Assessment: Effective.

Future: Expand into response to terrorist attacks.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.7.e - Illicit Discharges & Improper Disposal: Public Notification

Promote Public Reporting - City and County

Air and Water Quality continued to educate the public about water quality issues, proper disposal, and pollution prevention techniques. Some of the public education forums included:

- The Alliance for Environmental Education Solutions annual "Teach the Teacher" program;
- Pollution Prevention Month included displays at two local libraries;
- Earth Day;
- Promotion of the Clean Marina Program;
- Reading Fair;
- Aquarian Water Festival;
- Presentations to Sarasota High School, Incarnation School, and Pine View School;
- The Annual Domestic Waste Workshop;
- Ongoing education of citizens, business owners, and employees during incident investigations; and
- The Environmental Services newsletter.

Permit Element: Promote Reporting of Pollution by the Public.

Objective: Reduce polluting discharges.

Activities: Described above.

Compliance: In compliance.

Strengths: Numerous investigations provide one-on-one discussions of water quality.

Weaknesses: Little use of mass media.

Assessment: Moderately effective.

Future: Expand educational methods to include radio, television, and newspapers.

Modifications: None at this time.

Log Citizen Reports - City & County

Air and Water Quality Protection continued to respond to the 24-hour on-call hotline which enables citizens to report pollution incidents 24-hours a day, seven days per week. A database of citizen complaints was maintained; a summary is included in Appendix D.

In 2001, there were 567 pollution reports related to water quality. All were investigated, and 170 ordinance violations were identified. Voluntary compliance was adequate for 140 of the violations. Enforcement documents included 20 Field Violation Notices, three Notices of Violation, one Affidavit of Violation, and two Non-Compliance Letters. Four incidents were referred to other authorities for enforcement.

Sarasota County Hazardous Waste responded to 52 citizen reports.

Permit Element: Investigate reports of pollution and keep records of activities.

Objective: Reduce polluting discharges to the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: This is a very powerful method to identify and stop illicit discharges. Important discharges were found; large penalties were paid.

Weaknesses: No significant weaknesses have been identified.

Assessment: Highly effective.

Future: Continue the existing program. Additional motivated investigators could have strong impacts on reducing polluting discharges.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.7.f - Illicit Discharges & Improper Disposal: Oil, Toxics and Household Hazardous Waste

Waste Collection and Recycling - City and County

Special waste collection programs were being expanded in order to capture and divert more chemical waste from improper disposal.

- 3,516 Residential participants.
- 212 Business participants.
- 472,002 pounds of waste collected.
- A mobile chemical collection program was initiated.
- An electronics collection program was initiated.
- Construction of a new household chemical collection facility has begun.
- The business waste collection program was expanded.

Permit Element: Support and promote oil and household hazardous waste collection.

Objective: Prevent improper waste disposal into the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: Long standing program with extensive public participation.

Weaknesses: None have been identified.

Assessment: Highly effective.

Future: Continue and expand the existing program.

Modifications: None at this time.

Storm Drain Placarding - City & County

Several groups participated in storm drain marking in 2001 however participation was less than the previous year. As a result of leadership and organizational changes, the annual Storm Drain Marking Day was not held.

The Storm Drain Marking Program was administered by Keep Sarasota Beautiful in 2001. Due

to the expense and time necessary to administer the program, Keep Sarasota Beautiful decided to discontinue it. The Sarasota County Public Works, Neighborhood Response Team and Environmental Services, Air and Water Quality Protection will assume responsibility for the program.

Permit Element: Mark storm drains with warnings messages against dumping.

Objective: Reduce polluting discharges to the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: Widespread visibility to the public.

Weaknesses: None have been identified.

Assessment: Probably effective, but hard to measure.

Future: The Neighborhood Response Team, and Air and Water Quality Protection will manage the program. Volunteers will be recruited actively all year long rather than just once a year preceding the annual Storm Drain Marking Day. To save money, storm drains will stenciled rather than placarded.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.7.g - Illicit Discharges & Improper Disposal: Sanitary Sewer

Limit Sewage Entering MS4 - Sarasota County

In 2001, two smaller plants were taken out of service and their flow was diverted to existing larger plants, thus reducing the potential for spills. Sarasota County Utilities continues to operate the following seven wastewater treatment plants:

- Bee Ridge Water Reclamation Facility (WRF) FLA013372
- Central County WRF FLA013455
- Meadowood WRF FLA013385
- Venice Gardens WRF FLA0434940
- Atlantic/Brentwood WRF FLA134333
- Plantation WRF FLA013365
- Proctor Road WWTF FLA013447

Sanitary sewer seepage occurs from three main sources: gravity sewer lines (including manholes), sewer force mains, and lift stations. A concerted effort by Utilities to eliminate and minimize such spills is described below.

- Treatment facilities were inspected at least twice a day, during which the operator looked for evidence of leaking pipes and malfunctioning equipment. Two checklists were completed daily. The treatment facility was inspected at least once a day for the items on the pretreatment, biological nutrient reduction, chlorination equipment, and effluent checklists. The equipment running hours checklist was filled out daily, as a check on potential equipment problems.
- Most of the effluent was reused for irrigation of golf courses and residences. Most golf courses had an effluent storage pond from which irrigation water was drawn. These ponds were regulated by the DEP and SWFWMD.
- A vacuum/flush truck was used to flush gravity sewer lines. Flushing prevented the development of obstructions in the pipes that cause sewage backups and overflows.

- A SCADA telemetry system provided a radio connection between the treatment plants and lift stations. Malfunctions were identified faster and responses were faster, resulting in fewer spills. The SCADA system installation is nearly complete.
- Sarasota County Utilities spent $2,760,000 on lift station maintenance and rehabilitation.
- The ongoing Sanitary Sewer Evaluation Study (SSES) evaluated the integrity of gravity sewer lines and manholes, and helped prioritize replacement and repair projects. The purpose of the project was to prevent groundwater or stormwater from inflowing or infiltrating (I&I) into the collection system, but also reduced the potential for leakage during periods of low groundwater. The SSES findings resulted in the expenditure of $860,000 for relining of gravity sewer lines and rehabilitation of manholes.
- The manhole insert program was continued. Diaphragm-type units were inserted into the top of manholes to prevent stormwater inflow at a cost of $9,000.
- All lift stations were fenced to reduce vandalism.
- Utilities followed an in-house protocol for spill response: "Spill Response Standard Operations Procedures." Appropriate clean up, disinfection, and sampling procedures were followed.
- Treatment plant service commitments were reviewed annually after each plant reached 50% of its capacity. Treatment plants expansion was planned to prevent hydraulic overload conditions that could lead to wastewater spills or substandard effluent.
- Sarasota County produces Class B sludge. Requests for Proposals will be advertised in 2002 for the design, construction, and operation of a sludge treatment facility that will improve the quality of sludge that is land applied.
- Greater participation in EPA's Capacity, Management, Operation and Maintenance (CMOM) program is planned. CMOM training has already begun.

Limit Sewage Entering MS4 - City of Sarasota

The program to control inflow and infiltration with capital improvements and maintenance was continued. Some program activities include cleaning, televising and inspection of sewer lines,

slipline repairs, manhole rehabilitation, and mainline replacement.

A contract was issued and construction began on Phase II of the pilot project to replace privately-owned building sewers. As many as 500 defective private sewers will be replaced, using no-dig technology. The resulting reduction in infiltration will be monitored in a follow-up phase. The Phase II work, valued at $680,000, will be complete in the fall of 2002.

All wastewater residuals were composted and sold in bulk for use as a soil amendment. No sludge was land applied. Approximately 1,500 dry tons of sewage sludge were reused this way.

The Stormwater Pollution Prevention Plan for the WWTP continued to serve as the controlling document for the management of vehicle maintenance and storage facilities at the plant.

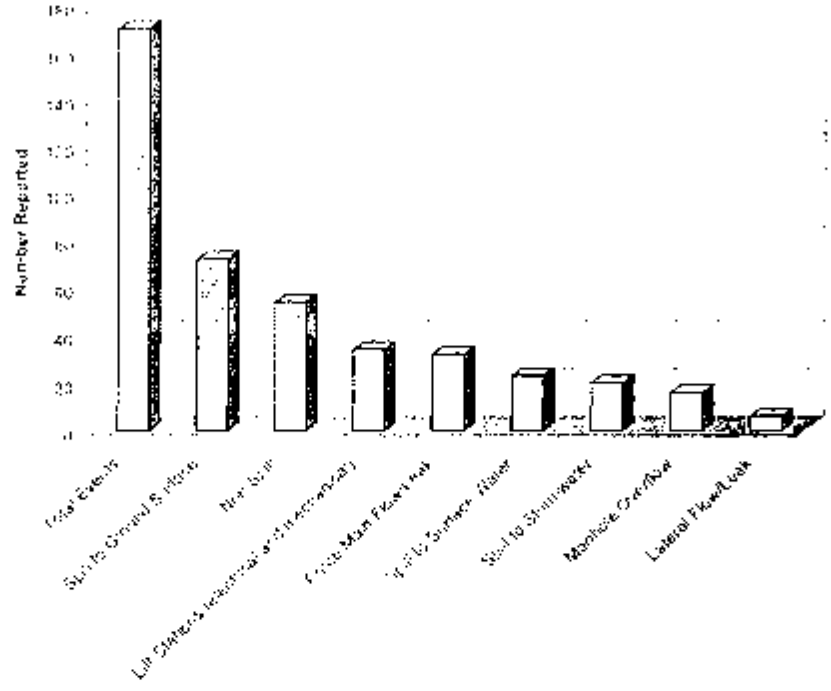
Effluent was monitored for priority pollutants and permit-required parameters.

Permit Element: Reduce sewage spills into the MS4.
Objective: Minimize the amount of wastewater entering the MS4.
Activities: Described above.
Compliance: In compliance.
Strengths: Focus on collection system.
Weaknesses: Collection system improvements are expensive.
Assessment: Effective.
Future: Continue the existing program.
Modifications: None at this time.

Report to Utility When Sewage Detected in Stormwater - City & County

All citizen reports of discharges from sanitary sewers were promptly reported to the appropriate utility. AWQP investigated 29 citizen reports related to wastewater treatment facilities, odor, or septage. Not all wastewater treatment facility abnormal events were reported, but the following 170 were reported to AWQP in 2001:

2001 Wastewater Treatment Facility Abnormal Events



Identify Septic Service Areas. - City & County

Areas served by septic systems were identified in the Preliminary Report on County Water and Sewer Service in Sarasota County by Post, Buckley, Schuh, & Jernigan (1994). The Department of Health also maintains a database of addresses that were issued septic system permits.

Report to Regulator When Septage Detected in Stormwater - City & County

All reports of septic system discharges were promptly referred to the Sarasota County Department of Health.

Permit Element: Report to authorities when sewage detected in MS4.

Objective: Reduce the amount of sewage entering the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: The long-standing program was effective.

Weaknesses: Utilities are sometimes reluctant to report abnormal events.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.8 - High Risk Industrial Facilities

Inventory Facilities Discharging to MS4 - City and County

AWQP maintains and updates an inventory of facilities discharging to the MS4. It is in Appendix E.

Permit Element: Maintain an Inventory of dischargers.

Objective: Ensure permitted discharges stay within legal limits.

Activities: Described above.

Compliance: In compliance.

Strengths: Investigators are more aware of watershed and facilities.

Weaknesses: None have been identified.

Assessment: Adequate.

Future: Continue the existing program.

Modifications: None at this time.

Inspect Facilities - City and County

In 2001, AWQP inspected 86 facilities, including 14 within the City of Sarasota. The high risk facility inventory was used to prioritize staff inspections, but AWQP also performs proactive inspections based on citizen reports and staff observations. All inspections were used as an opportunity to educate the public about water quality issues. As part of the inspection, the facility standard industrial classification code was verified and the business was evaluated to see if it may require a DEP MSGP.

Hazardous Waste inspectors conducted 638 business inspections. For each of these inspections, they also completed a NPDES stormwater screening form and forwarded it to AWQP.

Permit Element: Inspect facilities that have potential to contaminate the MS4.

Objective: Ensure that polluted runoff is minimized.

Activities: Described above.

Compliance: In compliance.

Strengths: Awareness of stormwater BMPs was raised in the business community.

Weaknesses: Very few prohibited discharges were identified.

Assessment: Moderately effective.

Future: Inspectors may become more focused on discharges.

Modifications: None at this time.

Monitoring of Facilities - City and County

No facility monitoring was conducted by AWQP. Facilities that were inspected by AWQP were assessed for use of BMPs and compliance with any permit requirements. The inspectors also evaluate whether the facilities were subject to MSGPs, which may include monitoring.

Permit Element: Sample and analyze discharges from facilities.

Objective: Ensure that discharges were within legal limits.

Activities: Described above.

Compliance: In compliance.

Strengths: None identified in relation to this monitoring program.

Weaknesses: BMPs are needed, not monitoring.

Assessment: Modest effectiveness.

Future: Monitoring will be reserved in the permit that replaces this one.

Modifications: Monitoring will be reserved in the permit that replaces this one.

Narrative Reports for SWMP Activities
Section 4.9.a - Construction: Site Planning

Require Erosion Controls - Sarasota County

Require construction proposals reviewed by Land Development Regulations to depict erosion control measures on the development plans, to provide pertinent details for the proposed controls, and to provide maintenance notes for proposed controls. AWQP provides standard approval stipulations regarding reporting water quality violations.

Require Erosion Controls - City of Sarasota

Chapter 29.5 of Code of the City of Sarasota created the Engineering Design Criteria Manual (1989) which requires an Erosion/Sedimentation Control Plan (signed and sealed by the Engineer of Record), a permit, including a pre-construction meeting to implement erosion and sedimentation BMP's as a condition of issuance of a building permit. The process was very effective in compelling construction site operators to practice erosion and sedimentation control measures. This code requirement and process were in effect since prior to issuance of the initial NPDES MS4 permit.

Permit Element: Require erosion and sedimentation controls.

Objective: Minimize the amount of sediment entering the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: All plans clearly identify the initial erosion controls to be implemented.

Weaknesses: Ensuring that contractors follow the BMPs outlined in the plans and notify when violations occur.

Assessment: Effective.

Future: AWQP is considering proactive inspections.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.9.b - Construction: Inspections and Enforcement

Inspector Training - Sarasota County

All LDS inspectors were state certified in stormwater management and receive training on a regular basis. During the regular training sessions, ongoing and upcoming projects are discussed. Two AWQP inspectors completed the Erosion and Sedimentation certification through the Suncoast Public Works Academy.

The DEP Stormwater, Erosion, and Sedimentation Control Inspectors' Training Program was provided to area municipal employees at the Suncoast Public Works Academy. The training is offered at least twice each year and consists of three half-days of classroom instruction and one half-day for the certification exam. Course facilitators are employed by local governments and are DEP qualified trainers.

The training sessions offered to inspectors were successful over the past two years. Since March of 2000, 51 individuals have completed the course. Attendees include municipal employees, and employees of area consulting engineering firms.

Inspector Training - City of Sarasota

Inspectors were trained by the American Public Works Academy in DEP's Erosion and Sedimentation Inspector's Certification. The City has four individuals certified as Erosion and Sedimentation Control Inspectors. They were all involved in various stages of construction site design and inspection.

Permit Element: Train inspectors in erosion control.

Objective: Improve erosion control at construction sites.

Activities: Described above.

Compliance: In compliance.

Strengths: A standard curriculum is an advantage, especially when the same information is being offered to the contractors.

Weaknesses: Participants vary in their ability to understand the material being taught.

Assessment: Highly effective. Regulation of erosion control is improving.

Future: Continue to offer the training on the current schedule. Curriculum will be updated as needed.

Modifications: None at this time.

Inspection & Enforcement - Sarasota County

LDS inspected over 200 construction sites and required compliance from the developers. Inspectors were very active with daily inspections, and ensured that the contractors maintained the BMPs. Twelve Stop Work Orders were issued for noncompliance with BMPs, such as silt fences around lakes, swales, wetlands, and any drainage structures. There was marked improvement in site maintenance resulting from the inspections. Ongoing projects were in compliance.

Inspection & Enforcement - City of Sarasota

Chapter 29.5 of Code of the City of Sarasota creates the Engineering Design Criteria Manual (EDCM) which requires an Erosion and Sedimentation Control Plan (signed and sealed by the Engineer of Record), a permit, and a pre-construction meeting to implement the erosion and sedimentation BMP's as a condition of issuance of a building permit. A pre-construction meeting at the site and subsequent inspections are required by the EDCM.

Permit Element: Inspect construction sites for erosion controls and require compliance.

Objective: Reduce sedimentation into the MS4.

Activities: Described above.

Compliance: In compliance.

Strengths: The inspectors were on site frequently.

Weaknesses: Developers are better at installing BMPs than maintaining them.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.9.e - Construction: Site Operator Training

Construction Site Operator Training - Sarasota County

Water quality issues were discussed with design professionals during plan review and during on-site inspections. Inspector and contractor training was offered through the Suncoast Public Works Academy.

Site Operator Training - City of Sarasota

Contractor training was provided through the American Public Works Academy and in cooperation with Sarasota County.

Permit Element: Train developers in erosion control.
Objective: Reduce erosion from construction sites.
Activities: Described above.
Compliance: In compliance.
Strengths: Contacts during site review and construction were effective.
Weaknesses: Contractors have limited interest in attending classes.
Assessment: Moderately Effective.
Future: Continue the existing program.
Modifications: None at this time.

Notify Building Permit Applicants about NPDES - Sarasota County

Notification of NPDES regulations was provided to developers at the time of development review, prior to the issuance of permits.

If the project area disturbs greater than 5 acres, a completed copy of an EPA Notice of Intent for Storm Water Discharges Associated with Industrial Activity Under the NPDES General Permit and a DEP NOI must also be submitted to LDS prior to Construction Authorization.

Notify Building Permit Applicants about NPDES - City of Sarasota

Notification of NPDES regulations was provided to developers at the time of development review, prior to the issuance of permits.

Permit Element: Notify building permit applicants about NPDES regulations.

Objective: Reduce erosion into the MS4

Activities: Described above.

Compliance: In compliance.

Strengths: None have been identified.

Weaknesses: None have been identified.

Assessment: Effective.

Future: Continue the existing program.

Modifications: None at this time.

Narrative Reports for SWMP Activities
Section 4.10 - Additional SWMP Activities

There are no additional activities to report at this time.

Monitoring Program Report
Section 5.1 - Monitoring Objectives

The monitoring program was developed in two phases. The permit required:

- Seasonal loading and event mean concentration data to be reported in the Annual Report for Year Four (Part V.A.1.);
- Investigation of organic pollutants identified in the permit application to be reported in the Annual Report for Year Three (Part V.A.2.); and
- Development of additional monitoring conditions (Part V B.).

The additional monitoring conditions were defined in a letter from the U.S. EPA to Sarasota County Government dated March 27, 1997 and required:

- Long term monthly ambient water quality sampling from several bays and the Myakka River starting December 31, 1996 and to be reported on Discharge Monitoring Report forms with the Annual Report for Year Five (Part V.B.1.a.);
- Long term sampling near the North Port water plant to be reported by the City of North Port (Part V.B.1.b.);
- Long term ambient sediment, water, and biological sampling from Big Slough, Phillippi Creek, and Hudson Bayou to be reported in the Annual Report for Year Five (Part V.B.2.); and
- Two-phased investigation of metals contamination in Hudson Bayou, including sediment and stormwater samples, to be reported in the Annual Report for Year Five (Parts V.B.3. and 4.).

The objectives for these monitoring activities are two-fold. The objective of long term ambient monitoring, as well as the seasonal load and event mean concentration data, is to characterize water quality trends (improvements or degradations) The objective of the Hudson Bayou and organics investigation data is to find and eliminate sources of pollutants.

Monitoring Program Report
Section 5.2 - Summary Table of Completed Monitoring

Table 5.2 Completed Monitoring

Station Locations	Sample Type	Parameters	Frequency	Completed	Comments
Seasonal loading and event mean concentration (Part V.A.1.)	Water	BOD, COD, TSS, TDS, TKN, NO2+NO3, TP, O&G, Cd, Cr, Cu, Pb, Zn, and dissolved P.	Once.	Yes. Completed in 1998-99.	Pollutant loads increasing, as reported in report submitted on October 14, 1999, subsequent to the Annual Report for Year Four (1998).
Richardson Road / 1 station. (Part V.A.2.)	Storm Water	Bis(2-ethylhexyl)phthalate	Once.	Yes Completed in 1999.	No pollutant sources identified, as reported in the annual report for Permit Year Five (1999).
East Avenue / 1 station. (Part V.A.2.)	Storm Water	3,4 benzofluoranthene, Bis(2-ethylhexyl)phthalate, Chrysene, and 4,4'-DDE.	Once.	Yes. Completed in 1999.	No pollutant sources identified, as reported in the annual report for Permit Year Five (1999).
Several bays and Myakka River / 40 stations. (Part V.B.1.a.)	Water	Temperature, pH, DO, salinity, specific conductance, BOD, color, turbidity, TSS, dissolved NO2, dissolved NO3, NO2+NO3-N, dissolved and total ammonia, dissolved inorganic nitrogen, TKN, TN, orthophosphate, TP, chlorophyll, and secchi depth	Ongoing. Monthly.	Yes. Completed from 1995 to present.	Minor modifications in 2001: Early morning meter readings discontinued, but sampling expanded to include Big Sarasota Pass and northern Sarasota Bay. Descriptive charts in Appendix K. All data available on request
Several bays and Myakka River / 40 stations. (Part V.B.1.a.)	Water	In-situ: water temperature, pH, dissolved oxygen, salinity, and specific conductance.	Ongoing. One early morning per month.	Partial. Completed from 1995 to 2001.	Early morning meter readings were discontinued in 2001, but were replaced by expanded coverage in Sarasota Bay and Big Sarasota Pass. Midday meter readings were continued. Descriptive charts in Appendix K. All data available on request.
Several bays and Myakka River / 40 stations. (Part V.B.1.a.)	Water	Hydrolabs measure continuous 24-hour in-situ water temperature, pH, dissolved oxygen, salinity, and specific conductance.	Ongoing. Two per month.	Yes. Completed from 1995 to present.	Descriptive charts in Appendix K. All data available on request.
Phillippi Creek, Hudson Bayou, and Big Slough / 6 stations. (Part V.B.2.)	Water	COD, BOD, NO2+NO3-N, TKN, total and dissolved P, TDS, TSS, oil & grease, cadmium, chromium, copper, lead, zinc, temperature, pH, DO and specific conductance.	Ongoing. Twice annually in wet season and dry season.	Yes. Continued through 2001.	Discussion in Section 5.3 and descriptive charts in Appendix J. All data available on request.
Phillippi Creek, Hudson Bayou, and Big Slough / 6 stations. (Part V.B.2.)	Biological	Analysis of Biological Community.	Ongoing. Twice annually in wet season and dry season.	Yes. Continued through 2001.	Discussion in Section 5.3 and descriptive charts in Appendix J. All data is available on request
Phillippi Creek, Hudson Bayou, and Big Slough 6 stations. (Part V.B.2.)	Sediment	Particle size, aluminum, cadmium, chromium, copper, lead, zinc, TN, TP, and TOC.	Ongoing. Annually in December	Yes. Continued through 2001	Discussion in Section 5.3 and descriptive charts in Appendix H. All data is available on request.
Hudson Bayou / 12 Stations. (Part V.B.3.)	Sediment	Grain size, aluminum, lead, copper, zinc, chromium, total nitrogen, total phosphorus, and total organic carbon.	One time.	Yes. Completed in 1999	Very elevated levels of lead contaminated sediments found throughout Hudson Bayou. Data was reported in the annual report for Permit Year Five (1999).
Hudson Bayou / 5 stations. (Parts V.B.4.)	Storm Water	Cadmium, lead, copper, zinc, and chromium.	Four times.	Yes. Completed in 1999 and 2000.	Metals found in stormwater, but not greatly elevated, and no point or area sources indicated. The data was provided in the Annual Report for Year Five (1999)

Monitoring Program Report
Section 5.3 - Monitoring Conclusions

V.A.1. Seasonal Loading and Event Mean Concentration

Monitoring of event mean concentrations (EMCs) was required for the NPDES MS4 permit application in 1993. This local EMC data was input into a pollutant loading model to submit seasonal loading estimates that were also required for the permit application. Other model inputs included land use, rainfall, baseflow, and runoff coefficients. In 1999, the model was updated and run to produce seasonal loading estimates required by the permit. The 1999 report concluded that total pollutant loads increased slightly because of increased urbanization, despite the addition of stormwater control structures. EMCs were found to be approximately the same in both seasons. For every basin, the wet season had a higher pollutant load than the dry season, which was attributed to more rainfall.

V.A.2. Stormwater Investigation on Richardson Road and East Avenue

Low concentrations of common pollutants were detected during the permit application process. The sub-basins were investigated and resampled, but no significant pollution sources were found. It was concluded that stormwater inherently contains low levels of pollutants, in roughly equivalent amounts as detected during the permit application process.

V.B.1.a. Ambient Water Quality of Bays and River

This monitoring was conducted since January 1995 in most of the coastal estuaries and the southern portion of the Myakka River. The program divided the water bodies into segments with five sub-divisions (called stations) in each. Every station was sampled once per month. Appendix K contains a map and charts of the data.

The charts show parameter concentrations averaged for the five monthly stations plotted against time. A linear trend line was added to the charts, but should not be considered a statistically valid trend. Monitoring concentrations were compared to two standards: Florida's Surface

Water Quality Standards, Chapter 62-302, F.A.C., and percentile values for Florida streams published in the DEP 2000 Florida Water Quality Assessment Report (305b) The following indications may been seen on the charts:

- Rainfall has been unseasonable at times, and included El Nino and drought episodes.
- BOD is declining everywhere except the Myakka River.
- Chlorophyll levels are low, but increasing
- Sarasota Bay is less colored than the other bays, but all areas are increasing.
- Specific conductance is increasing.
- All areas have episodes of dissolved oxygen below Florida standards. All areas except Sarasota Bay have declining levels.
- Light attenuation is increasing in the Myakka only.
- Total nitrogen is decreasing everywhere except the Myakka.
- pH is increasing only in the Myakka.
- Total phosphorus is high and increasing in the estuaries, but declining in the Myakka.
- Secchi depth is declining everywhere.
- Total suspended solids are declining in the bays.
- The trophic state index is stable in the bays, but rising in the Myakka.
- The water quality index is rising in the Myakka.
- Turbidity is low, but increasing.

This valuable data set will be used to generate statistically valid trend analysis at every opportunity In 2002, the Charlotte Harbor National Estuary Program funded a trend analysis for the areas in their study area, and included this data set for the Myakka River and Lemon Bay portions.

V.B.2. Ambient Water Quality of MS4

Ambient water quality monitoring has been conducted from 1998 to the present at six locations, in three watersheds. Two locations each from Hudson Bayou, Phillippi Creek, and Hudson Bayou were sampled during wet and dry seasons. Hudson Bayou is a marine waterbody that receives stormwater directly from the urban City of Sarasota and some suburban areas. Much of the stormwater flows directly to the bayou, without any detention, infiltration or treatment. Phillippi Creek is a freshwater stream, but has tidal influence high into the flat watershed (above Bahia Vista). It drains a large urban and suburban area containing a mix of directly connected impervious surfaces (DCIA) and areas served by BMPs. Septic systems are known to have a polluting influence in Phillippi Creek. Myakkahatchee Creek is a drinking water source for the City of North Port. The City is extensively ditched, is rural and suburban, and has rapid development in progress. Myakkahatchee Creek has a natural appearance.

The MS4 water quality monitoring data has not generated obvious conclusions yet. Monitoring concentrations were compared to two standards: Florida's Surface Water Quality Standards, Chapter 62-302, F.A.C., and median values for Florida streams published in the DEP 2000 Florida Water Quality Assessment Report (305b). Charts and tables in Appendix I suggest the following:

- The variation in the sample concentrations is high, even for replicates.
- The water quality differences between wet and dry seasons are not profound.
- Hudson Bayou (HB) and Myakkahatchee Creek (MH) have exceeded standards for cadmium.
- Dissolved metals have low concentrations
- HB has exceeded standards for copper, more so in the dry season.
- HB has exceeded standards for lead, only in the dry season. MH and Phillippi Creek (PC) rarely exceed, and in dry season only
- Total nitrogen may be higher in the wet season, but is consistent with Florida medians.

- Total phosphorus may be higher in the wet season.
- Total phosphorus in MH and PC are often higher than Florida medians.
- Dissolved oxygen (DO) concentrations vary greatly.
- DO may be lower in the wet season.
- DO does not meet standards sometimes.
- Chemical oxygen demand may increase in MH in the wet season.
- Specific conductance is lower during the wet season, but is higher than Florida medians.

V.B.2. Ambient Biological Quality of MS4

Since 1998, dip net samples were taken from the freshwater locations in Myakkahatchee Creek and Phillippi Creek. Petite ponar samples were taken of bottom dwellers in the Hudson Bayou estuary. In addition, a DEP freshwater benthic habitat survey was done at most of the locations. Myakkahatchee Creek at the North Port water plant appears to be the healthiest of the sites, followed by the Myakkahatchee at Interstate 75, then Phillippi Creek. Hudson Bayou, being a marine environment, is not comparable. Tables of the data are presented in Appendix J.

V.B.2. Ambient Sediment Quality of MS4

The metals present in the sediment samples have shown high variability, even from replicate samples. Nevertheless, the data clearly shows Hudson Bayou to have the highest concentrations of the three watersheds. Hudson Bayou is an urbanized watershed with a high level of directly connected impervious surfaces and few stormwater BMPs in place. Phillippi Creek at Coburn Road also shows elevated levels. Charts are in Appendix H.

The sediments were compared to three references. Native Florida soils were defined in Background Concentrations of Trace Metals in Florida Surface Soils; April 1997; Lena Ma; Florida Center for Solid Waste and Hazardous Waste Management. Although most of the

sediments were not sampled from a marine environment, DEP guidelines for marine sediments were also used as a reference. Florida is developing freshwater guidelines, but they are still in a draft form. DEP published the Approach to the Assessment of Sediment Quality in Florida Coastal Waters in 1974. This document contains two levels of contaminant concentration relating to negative impacts on marine organisms.

V.B.3. Hudson Bayou Sediment Quality and

V.B.4. Hudson Bayou Stormwater Quality

Monitoring of Hudson Bayou was very informative, as described in the Annual Report for Year Five (1999). The Bayou contains lead contaminated sediments, but does not currently receive correspondingly high amounts of lead from stormwater or other discharges. Concentrations of lead in the water column were intermittently elevated, probably related to weather conditions that stir up contaminated sediments. An interagency investigation of the situation has expanded far beyond the permit required monitoring. No source of the contamination was identified.

Monitoring Program Report
Section 5.4 - Monitoring Compliance

All monitoring was completed.

Monitoring Program Report
Section 5.5 - Monitoring Program Revisions

Sarasota County's original MS4 permit was renewed on April 1, 2002, and requires a monitoring plan to be proposed to DEP by October 1, 2002. There is an interagency discussion underway to determine which monitoring will best serve the community in the long run. Refer to Section 6.2 of this report for Monitoring Program Modifications.

Monitoring Program Report
Section 5.6 - Inventory of Major Outfalls

An updated inventory of all outfalls in both unincorporated Sarasota County and the City of Sarasota was included in the Annual Report for Year Five (1999). The outfall inventory continues to be updated.

Permit Modifications
Section 6.1 - SWMP Modifications

Transfer of Ownership - Sarasota County

One hundred fourteen parcels were annexed by the City of Venice from Sarasota County in 2001. One parcel accounted for 124 acres of the 208 total acres annexed. Many of the parcels were unincorporated enclaves within areas already owned by the City of Venice. The complete parcel list is in Appendix 1.

Transfer of Ownership - City of Sarasota

No property was annexed or vacated by the City of Sarasota in 2001.

Permit Modifications
Section 6.2 - Monitoring Program Modifications

The long-term, monthly ambient water quality sampling from bays and river was modified in 2001. The early morning meter readings were no longer collected. New segments were added to fill data gaps in northern Sarasota Bay and near Big Sarasota Pass.

Pursuant to the permit that replaces this permit, Sarasota County will submit a monitoring proposal to DEP within six months of April 1, 2002, the date of permit issuance.

Permit Modifications
Section 6.3 - Other Permit Modifications

No other permit modifications are suggested at this time.

Section 7 - Fiscal Analysis

These figures are based on the best available information from the Sarasota County and the City of Sarasota staff who were responsible for implementing and reporting on these elements.

Table 7.1. Financial Survey for Year Seven (2001):

Program Activity	Previous Year (FY 2000)	Current Year (FY 2001)	Future Year (FY 2002)	Funding Source/Comments
1. Maintain Structural Controls: Inspect, Maintain & Assess - City & County	$191,110	$2,536,492	$2,536,492	Stormwater Fees
1. Maintain Structural Controls: Private Stormwater Systems - City and County	Not Available as a Line Item Cost			Stormwater Service Assessments
1. Maintain Structural Controls: FW&PCOA Training - City and County	Drainage: $2,500	Drainage: $13,589	Drainage: $8,000	Stormwater Fees
2. Development Planning: Stormwater Treatment Ordinances - County	Not Available			
2. Development Planning: Stormwater Treatment Ordinances - City	Not Available			
2. Development Planning: Basin Planning - City and County	$1,815,000	$1,598,050	$1,649,000	Stormwater Service Assessments
2. Development Planning: LDRs to Reduce Impervious Surfaces - County	Not Available as a Line Item Cost			
2. Development Planning: LDRs to Reduce Impervious Surfaces - City	Not Available as a Line Item Cost			
3. Roadway Maintenance: Litter Control - County	$136,214	$244,000	$245,000	Transportation General Funds & Stormwater Fees
3. Roadway Maintenance: Litter Control - City	$200,000	$200,000	$200,000	Landscaping & Solid Waste Budgets
3. Roadway Maintenance: Street Sweeping - County	$234,063	$175,994	$212,000	General Funds
3. Roadway Maintenance: Street Sweeping - City	$400,000	$436,518	$400,000	Gas Tax
3. Roadway Maintenance: Maintain Stormwater Structures - City & County	$900,392	$48,310	$50,000	Stormwater Fees

Program Activity	Previous Year (FY 2000)	Current Year (FY 2001)	Future Year (FY 2002)	Funding Source/Comments
3. Roadway Maintenance: Road Repair & Facility BMPs - County	Road Program $2,500,880	Road Program $2,500,080 Drainage Operations $50,422	Road Program $2,500,000 Drainage Operations $50,000	Infrastructure Surtax, Road impact fees, telecommunications tax, gas tax, ad valorem tax, SWFWMD grants, Army Corps of Engineer grants, DEP grants, drainage basin assessments, Stormwater fees
3. Roadway Maintenance: Road Repair & Facility BMPs - City	Not Available			
4. Flood Management: Project List & Schedule - City & County	$7,352,000	$5,568,000	$6,017,000	Stormwater Capital Improvement Assessments
5. Municipal Facilities: Solid Waste, POTW, Residuals, and Fleet Facilities - County	Solid Waste: $434,048	Solid Waste $448,310	Solid Waste: $192,289	Utilities Fees & Tipping Fees, Interest Earnings
5. Municipal Facilities: Solid Waste, POTW, Residuals, and Fleet Facilities - City	POTW: $3,600	POTW: $3,600	POTW: $3,600	Utility User Fees
6. Pesticides, Herbicides & Fertilizers: Public Education - City & County	Coop. Ext: $43,767 Mosquito: $1754	Coop. Ext: $78,376 Mosquito: $15,100	Coop. Ext: $80,000 Mosquito: $16,200	University of Florida IFAS, Sarasota County Utilities & Stormwater, DACS Grant, Ad Valorem taxes.
6. Pesticides, Herbicides & Fertilizers: Employee Training - County	Extension: $1,271 Mosquito: $5,371 Drainage: $1,320 Forestry: $500	Extension: $581 Mosquito: $5,500 Drainage: $1,320 Forestry: $500	Extension: $1000 Mosquito: $8,750 Drainage: $1,320 Forestry: $700	University of Florida IFAS, Stormwater Fees, NRM ESBC Transportation Trust Fund, DACS Grant, Ad Valorem taxes
6. Pesticides, Herbicides & Fertilizers: Employee Training - City	$2000	$2000	$2000	Landscape Operations
6. Pesticides, Herbicides & Fertilizers: Minimize Use; Mix & Store Properly - County	Drainage: $10,000 Mosquito: $16,200 Forestry: $20,000	Drainage: $8,000 Mosquito: $16,900 Forestry: $18,000	Drainage: $10,000 Mosquito: $17,200 Forestry: $25,000	Stormwater Fees, Transportation Trust Fund, DACS Grant, Ad Valorem taxes
6. Pesticides, Herbicides & Fertilizers: Minimize Use; Mix & Store Properly - City	Not Available			
7a. Illicit Discharges & Disposal: List of Allowed Discharges - City & County	Not Available as a Line Item Cost			Included in Cost of Inspections, Ordinances & Enforcement
7a. Illicit Discharges & Disposal; Inspections, Ordinances & Enforcement - City & County	$426,019	$463,057	$465,000	Unincorporated Area Services Funds, Surcharge on Solid Waste Tipping Fees
7b. Illicit Discharges & Disposal: Dry Weather Field Screening - City & County	Not Available as a Line Item Cost			Included in Cost of Inspections, Ordinances & Enforcement
7b. Illicit Discharges & Disposal: Outfall Inventory - City & County	Not Available as a Line Item Cost			Included in Cost of Inspections, Ordinances & Enforcement
7c. Illicit Discharges & Disposal; Standard Investigative Procedures - City & County	Not Available as a Line Item Cost			Included in Cost of Inspections, Ordinances & Enforcement
7d. Illicit Discharges & Disposal: Spill Response - City & County	$910,000	$910,000	$910,000	Landfill Fee Surcharges & Fire Department General Funds

Program Activity	Previous Year (FY 2000)	Current Year (FY 2001)	Future Year (FY 2002)	Funding Source Comments
7e. Illicit Discharges & Disposal: Promote Public Reporting - City & County	Not Available as a Line Item Cost			Included in Cost of Inspections, Ordinances & Enforcement
7e. Illicit Discharges & Disposal: Log Citizen Reports - City & County	Not Available as a Line Item Cost			Included in Cost of Inspections, Ordinances & Enforcement
7f. Illicit Discharges & Disposal: Oils, Toxics & Household Hazardous Waste - City & County	$157,572	$267,000	$350,000	Landfill Fee Surcharge
7f. Illicit Discharges & Disposal: Storm Drain Placarding - City & County	Not Available			Costs Included in Litter Control
7g. Illicit Discharges & Disposal: Limit Sewage Entering MS4 - County	$3,000,000	$3,600,000	$3,000,000	Utilities Fees
7g. Illicit Discharges & Disposal: Limit Sewage Entering MS4 - City	O&M $1,732,267 CIP $2,058,460	O&M $1,714,599 CIP $1,786,935	O&M $1,970,962 CIP $3,551,625	Utility User Fees
7g. Illicit Discharges & Disposal: Notify When Sewage found in MS4 - City & County	Not Available as a Line Item Cost			Included in Cost of Inspections, Ordinances & Enforcement
7g. Illicit Discharges & Disposal: Notify When Septage found in MS4 - City & County	Not Available as a Line Item Cost			Included in Cost of Inspections, Ordinances & Enforcement
8a. High Risk Industrial Facilities: List of Dischargers to MS4 - City & County	Not Available as a Line Item Cost			Included in Cost of Inspections, Ordinances & Enforcement
8a. High Risk Industrial Facilities: Facility Inspections - City & County	Not Available as a Line Item Cost			Included in Cost of Inspections, Ordinances & Enforcement
8b. High Risk Industrial Facilities: Monitoring - City & County	Not Available			Included in Cost of Inspections, Ordinances & Enforcement
9a. Construction: Site Planning: Require Erosion Controls & Truck Projects - County	$10,000	$10,000	$10,000	Unincorporated Area Services Fund
9a. Construction: Site Planning: Require Erosion Controls & Truck Projects - City	Not Available as a Line Item Cost			
9b. Construction: Inspector Training - County	Not Available			Transportation General Funds & Stormwater Service Assessments
9b. Construction: Inspector Training - City	$550	$800	$800	General Fund
9b. Construction: Inspection & Enforcement - County	Not Available			
9b. Construction: Inspection & Enforcement - City	$5250	$5250	$5250	

Program Activity	Previous Year (FY 2000)	Current Year (FY 2001)	Future Year (FY 2002)	Funding Source/Comments
9c. Construction: Site Operator Training County	Not Available			
9c. Construction: Site Operator Training City	Not Available			
9c. Construction: Notify Applicants about NPDES County	Not Available as a Line Item Cost			
9c. Construction: Notify Applicants about NPDES City	Not Available			
V.A.1. Seasonal Loadings and Event Mean Concentrations City & County	$0	$0	$0	Stormwater Fees
V.A.2. Investigation of Organic Pollutants - City & County	$0	$0	$0	Stormwater Fees
V.B.1. Existing Monthly Bay and Stream Runs - City & County	$119,941	$131,232	$131,232	Unincorporated Area Services Funds
V.B.2. Monitoring in Big Slough, Hudson Bayou & Phillippi Creek Basins - City & County	$28,684	$31,964	$31,964	Stormwater Fees
V.B.3. Heavy Metals Monitoring Program in Hudson Bayou, Phase I - City & County	$0	$0	$0	Stormwater Fees
V.B.4. Heavy Metals Monitoring in Hudson Bayou, Phase II - City & County	$7,529	$30,000	$0	Stormwater Fees
NPDES MS4 Permit Fees Sarasota County	$2,224	$11,628	$11,628	Stormwater Fees
Totals	$20,905,169	$21,351,752	$213,378,825	City and County

Appendix A: O&M

CANAL INVENTORY

A = ONCE A YEAR
B = EVERY TWO YEARS
C = EVERY THREE YEARS
Q = QUARTERLY
M = MONTHLY

04/24/2002

CANAL INVENTORY

C3-1	32nd St	University Pkwy		6600	13200	I	25	3.79	7.59			7.59	P/C	A	
C3-1.1	Riverside Dr	32nd St		891	911	I	25	0.16	0.33	90	0.44	0.73	MW	M	X
C3-1.2	32nd St	Myrtle St		1290	1290	I	25	0.44	0.53	42	0.87	1.40	MW	M	X
C3-1.3	Myrtle St	30th St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.4	30th St	29th St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.5	29th St	S-5		132	132	I	25	0.07	0.15			0.15	P/C	A	
C3-1.6	S-5	40th St		132	472	I	25	0.07	0.15			0.15	P/C	A	
C3-1.7	40th St	41st St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.8	41st St	42nd St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.9	42nd St	43rd St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.10	43rd St	44th St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.11	44th St	45th St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.12	45th St	46th St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.13	46th St	47th St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.14	47th St	48th St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.15	48th St	Village Gardens Dr		792	792	I	25	0.45	0.90			0.90	P/C	A	
C3-1.16	Village Gardens Dr	52nd St		264	264	I	25	0.15	0.30			0.30	P/C	A	
C3-1.17	52nd St	Desoto Rd		1056	1056	I	25	0.60	1.21			1.21	P/C	A	
C3-2	Whitaker Bayou	Aspinwall St		9700	10560	I	24.5	5.46	10.91			11.80	H/C	A	X
C3-2.1	Whitaker Bayou	Cocoanut Av		396	693	I	6					0.05	H/C	A	X
C3-2F	Cocoanut Av	Central Av		800	800	I	16	0.29	0.59	22	0.40	0.99	H/C	A	X
C3-2.3	Central Av	Lewis Av		135	700	I	16	0.04	0.09			0.09	H/C	A	X
C3-2.4	23rd St	22nd St		115	264	I	9	0.02	0.05	13	0.03	0.08	MW	M	X
5	22nd St	21st St		264	264	I	9	0.05	0.10			0.10	H/C	A	X
.6	21th St	20th St		528	528	I	16	0.19	0.38	44	0.53	0.91	MW	M	X
C3-2G	Osprey Av	Washington Blvd		528	1320	I	16	0.13	0.27	44	0.38	0.65	MW	M	X
C3-2J-K	Washington Blvd	East Av.		739	1478	I	16	0.28	0.56	43	0.76	1.32	MW	M	X
C3-2	East Av	Mango Av		800	800	I	16	0.22	0.44			0.44	M/M	B	
C3-2B-E	Mango Av	17th St		230	230	I	16	0.08	0.16	44	0.23	0.39	MW	M	X
C3-2	17th St	15th St		496	600	I	80	0.11	0.22	33	0.37	0.59	H/C	A	X
C3-2I	15th St.	12th St		650	650	I	16	0.23	0.47	27	0.40	0.87	H/C	A	X
C3-2.13	12th St.	11th St		594	594	I	16	0.21	0.43	22	0.36	0.79			
C3-2H	11th St.	10th St.		638	650	I	18	0.26	0.52	30	0.43	0.95	H/C	A	X
C3-2H	10th St	Bruce Ln		200	200	I	18	0.08	0.16	30	0.13	0.29	H/C	A	X
C3-2H	Bruce Ln	8th St		792	792	I	18	0.32	0.65	30	0.54	1.19	MW	M	X
C3-2.17	8th St.	Aspinwall St		643	1320	I	3	0.04	0.08	14	0.29	0.28	MW	M	X
C3-2.18	20th St	27th St		600	1229	I	7	0.09	0.19	35	0.48	0.67	MW	M	X
C3-2.19	17th St.	RXR / Shade Av. R/W		300	300	I	10	0.06	0.13			0.13	H/C	A	X
C3-2A	C3-2 / Shade Av. R/W	Euclid Av		1550	1550	I	12.5	0.44	0.89			0.89	H/C	A	X
C3-2A	C3-2 / Shade Av. R/W	Euclid Av		918	1200	I	8	0.12	0.34	28	0.59	0.93	MW	M	X
C3-2B	Fast Av./So. Of 17th St	East to Manhattan St		528	528	I	4	0.04	0.09			0.13	P/C	A	
C3-2C	C3-2/11th St	Euclid Av		1273	1273	I	20.5	0.31	0.61			0.61	H/C	A	X
C3-2C	C3-2/11th St.	Euclid Av		1273	1273	I	7	0.20	0.40	30	0.87	1.27	MW	M	X
C3-2D	C3-2/Osprey Av. R/W	17th St		1098	1098	I	12	0.30	0.60			0.60	H/C	A	X
C3-2D	C3-2/Osprey Av. R/W	18th St		583	1098	I	12	0.16	0.29	25	0.33	0.62	MW	M	X
C3-2D	18th St	17th St		200	1098	I	12	0.16	0.11	25	0.11	0.22	MW	M	X
C3-2F	Central Av	Cocoanut Av		800	800	I	16	0.29	0.59			0.59	H/C	A	X
C3-2H	11th St	8th St / Shade Av. R/W		1200	1200	I	18	0.53	1.06			1.06	H/C	A	X
C3-2I	RXR / Shade Av. R/W	12th St		920	920	I	10	0.21	0.42			0.42	H/C	A	X
C3-4	C3-1	Orange Av		3000	20001	I	16.5	0.76	1.52			1.52	H/C	A	X
C3-4.1	C3-1	Central Av		666	528	I	24	0.36	0.73	307	3.16	3.89	MW	M	X
C3-4.2	Central Av	Lemon Av		411	411	I	20	0.18	0.37			0.37	MW	M	X
C3-4.3	Lemon Av	Leon Av		264	264	I	16.5	0.10	0.20			0.20	MW	M	X
C3-4.4	Leon Av	Noble Av		388	528	I	20	0.17	0.35	11	0.09	0.44	MW	M	X
5	Noble Av	Orange Av		142	241	I	20	0.06	0.13	11	0.03	0.16	MW	M	X

* = SLOPE WIDTH FOR ONE SIDE

P/C = PRISON CREW
M/M = MENZI MOWING
H/C = HAND CLEARING
MW = CONTRACT MOWING
CMC = COUNTY MOWING CREW
SM = Small P/C

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04/24/2002

CANAL INVENTORY

C7-13	East of Rilma Av	West of Royal Palm Av		2000	2000	1	10	0.46	0.92			0.92	H/C	A	X
C7-14	East of Old Bradenton Rd	East of Gary St. in Park		1500	1500	1	16	0.55	1.10			1.10	H/C	A	X
C9-15	West of Sarasota Av	East of Bay Shore Rd		1500	1500	27	11	0.58	0.76			0.76	H/C	A	X
C10-18	42nd St	44th St. adj. to Rilma Av		328	1000	1	4	0.07	0.14	34	0.29	0.39	MW	M	X
C10-18	42nd St	44th St. adj. to Rilma Av		330	330	1	10	0.07	0.15			0.15	H/C	A	X
C10-19	42nd St	Gary St		1109	1513	1	17	0.30	0.61	8	0.20	0.81	MW	M	X
C10-19	C10-18	West to C10-19A		413		1	12	0.11	0.23	16	0.15	0.38	MW	M	X
C10-19	Old Bradenton Rd West	Gary St. adjacent to 42nd St		700	700	1	5	0.08	0.16			0.16	H/C	A	X
C10-19A	C10-19 N/W	Gary St. East Side		305	305	1	12	0.08	0.17	22	0.15	0.32	MW	M	X
C14-10	32nd St. S/W of RXR	29th St. R/W of RXR		650	650	1	8	0.12	0.24	25	0.17	0.41	MW	M	X
C14-10	Leon Av	29th St. to End of Canal		700	700	1	8	0.12	0.25			0.25	H/C	A	X
C18-10	S/W corner of 18th St	West to the RXR N./So. Side		733	750	1	10	0.17	0.34	17	0.29	0.62	MW	M	X
C18-11	18th St. / Orange Av	Gillispie Av. S. side of 18th		1870	2350	1	5	0.21	0.43	31	0.13	0.56	MW	M	X
C18-12	18th St. / Orange Av	L. to Gillespie Av. So. of 18th		1870	1870	1	5	0.21	0.42	8	0.12	0.54	MW	M	X
C22-12	13th St. / N. Tamiami Tr	Hog Creek/Guard Rail		89	650	2	10	0.02	0.04	21	0.04	0.08	MW	M	X
C26-13	Bronk Av	6th St		1038	3304	4	3	0.17	0.24	31	0.50	0.74	MW	M	X
C26-13	Bronk Av	6th St. West		634		4	4	0.06	0.12	18	0.26	0.38	MW	M	X
C26-13	Dodge Av	9th St		1387		4	6	0.16	0.33	46	0.43	0.76	MW	M	X
C26-13	Bronk Av	8th St		445		4	18	0.18	0.37	56	0.57	0.94	MW	M	X
C31-15	Lemon Av. / 10th St	Orange Av. / 10th st		500	1200	2	8	0.09	0.18	19	0.22	0.40	MW	M	X
C31-15	Goodrich Av. N. of 10th	N/W side of Goodrich Av		220		2	10	0.05	0.10	28	0.14	0.24	MW	M	X
C31-15	N/E corner Orange Av	East to parking lot South side		361		2	8	0.06	0.11	31	0.22	0.34	MW	M	X
C32-15	Goodrich Av. N. of 10th	East to N/W corner of 10th		1709	4000	2	20	0.38	1.56	24	0.83	2.38	MW	M	X
5	N/E corner 10th / 501	N/W corner East Av. / 10th		829		2	20	0.39	0.75	20	0.38	1.13	MW	M	X
15	East Av. / RXR	S/W to 8th St.		1396		2	6	0.19	0.38	16	0.51	0.90	MW	M	X
C33-15	Stub Out On 8th St.	S./E. to the S/E in open field		1396	1396	1	6	0.39	0.38	16	0.51	0.90	MW	M	X
C33-15	501 North of 10th St	East to curve in RXR		2320	2320	1	6	0.31	0.63			0.63	H/C	A	X
C33-15A	East side of RXR to 8th	South to cross over pipe		100	100	1	6	0.01	0.03	28	0.06	0.09	MW	M	X
C41-16	Osprey Av./Aldermen	Lafayette Pl. to N.of Aldermen		795	1000	3	12	0.22	0.44	5	0.09	0.53	MW	M	X
C41-16	Osprey Av.	Lafayette Court		800	800	3	12	0.22	0.44			0.44	H/C	A	X
C41-17	N/W corner of Rawls	North side of Aldermen		558	558	3	13	0.17	0.33	17	0.22	0.55	MW	M	X
C42-11	School Av	Cross pipe Sara. Mobile Pk		680	680	3	7	0.11	0.22	70	1.09	1.31	MW	M	X
C42-12	Shade Av and RXR	North of Novus St		700	700	3	9	0.14	0.29	80	1.29	1.57	MW	M	X
C43-12	Shade Av	Pelican Av		900	900	3	10	0.21	0.43		0.60	0.43	MW	M	X
C43-12	Shade Av East	West Shade Av		2500	2500	3	10	0.28	0.57			0.85	H/C	A	X
C64-10	Old Oak Dr. (Private)	Sarasota Bay (Removed)		630	630	27	7.5	0.11	0.22			0.22			
CR6-1	RXR on Myrtle So. side	East to 3-7		2730	2730	1	18	1.33	2.26	19	1.19	3.45	MW	M	X
CR3-2	41st /Cocoanut Av.	East to 3-1 North side of 41st		102	102	1	4	0.01	0.02			0.02	MW	M	X
CR3-3	S/E corner of 41st	East to 3-1 So. side of 41st		116	116	1	5	0.01	0.03	26	0.07	0.10	MW	M	X
CR3-4	39th / Cocoanut	East to 3-1 So. side of 39th		132	132	1	6	0.02	0.04			0.04	MW	M	X
CR3-5	39th / Cocoanut	East to 3-1 N. side of 39th		83	83	1	5	0.01	0.03	5	0.01	0.03	MW	M	X
CR3-6	38th / Cocoanut	East to No. side of 38th		305	305	1	3	0.02	0.04	9	0.02	0.06	MW	M	X
CR3-7	South side of 38th	East to house address 1350		174	174	1	4	0.02	0.03	4	0.02	0.05	MW	M	X
CR3-8	David St. So. of Mecca	East of David to Dead End		250	250	1		0.00		12	0.07	0.07	MW	M	X
CR3-13	Clark Dr. / Modena	East to Lemon/32nd No. side		259	259	1	3	0.02	0.04	7	0.04	0.08	MW	M	X
CR5-14	6th/Euclid R.O.W.	S/W corner Euclid / 8th St		626	626	1	6	0.09	0.17	18	0.26	0.43	MW	M	X
CR15-9	East Av. / Cornell	East to East on Cornell		388	388	1	6	0.05	0.11	9	0.08	0.19	MW	M	X
CR15-10	Waterloo Av. / 12th St	West side of Waterloo Av.		586	586	1	3	0.04	0.08	3	0.04	0.12	MW	M	X
CR15-11	Princeton / Waterloo	South to N/W corner		278	278	1	5	0.03	0.06	18	0.12	0.18	MW	M	X
CR15-12	Hemic and Novus	Lockwood Ridge and Novus		800	800	4	5	0.09	0.18	22	0.40	0.59	MW	M	X
CR15-15	Dodge Av. to Fruitville	East side of Dodge Av.		300	300	4	6	0.04	0.08	10	0.07	0.15	MW	M	X
CR15-16	Tarpon Av. / 12th st.	West to Mackeral / 12th St.		429	429	4	6	0.06	0.12	5	0.05	0.17	MW	M	X
CR15-18	S/E corner of Wood St.	Dead End of Lockwood Ridge		2065	2065	4	6	0.28	0.57	7	0.33	0.90	MW	M	X
CR5-19	Goodrich Av / 17th St.	Goodrich Av. / 18th St. R.O.W.		290	290	1	7	0.05	0.09	21	0.14	0.23	MW	M	X

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04/24/2002

CANAL INVENTORY

CR15-20	Gillspie Av - 12th St	Osprey Av - 12th St		477	477	1	12	0.13	0.26	53	0.36	0.62	MW	M	X
CR15-21	5th St and East Av	South to 10th St / East Av		208	208	1	6	0.04	0.08			0.08	MW	M	X
CR15-22	10th St and Lime Av	Lewis Av and 10th So side		1252	1252	1	5	0.24	0.29			0.29	MW	M	X
CR15-23	Euclid Av and 9th St	So side of 10th by tennis ct		384	384	1	2	0.06	0.12			0.12	MW	M	X
CR15-24	Jefferson Av and 8th	Euclid Av and 8th St - to ex		673	673	4	12	0.13	0.34	69	0.27	0.61	MW	M	X
CR15-25	Louise St and Brink Av	So on Brink Av - End of ditch		270	270	4	1	0.07	0.14	5	0.09	0.23	MW	M	X
CR15-26	N/W corner Brink/Nowas	No to S/E Nowas/Brink		20	20	4	5	0.01	0.02	21	0.03	0.05	MW	M	X
CR15-27	Lockwood Ridge/Bay st	S to dead end Lockwood Rdg		1900	1900	4	8	0.35	0.70	9	0.26	0.96	MW	M	X
CR16-17	Tallywood Dr on 12th	East to 3-18 So of 12th St		453	453	4	5	0.05	0.10	8	0.08	0.19	MW	M	X
3-5	C3-1 / Central Av	47th St		18480	21800	1	35	14.85	29.70			29.70	H/C	A	X
C3-5	C3-1	Central Av		450	450	1	19	0.19	0.39			0.39			
3-5.7	Washington Blvd	Middle Av		150	850	1	12	0.04	0.08			0.08			
3-5.8	Middle Av	Carmichael Av		109	109	1	12	0.03	0.06			0.06			
3-5.9	Carmichael Av.	Seward Dr		2500	2500	1	12	0.68	1.37	14	0.80	2.17	CMC	Q	
3-5.10	Seward Dr	Myrtle St Ext.		2312	2312	1	13	0.63	1.27	14	0.74	2.01	CMC	Q	
3-5.11	Myrtle St Ext	Tuttle Av		2112	2112	1	12	0.58	1.16	14	0.67	1.83	CMC	Q	
3-5.12	Tuttle Av	3-11		1550	1550	1	12	0.42	0.85			0.85	CMC	Q	
3-5.13	3-11	Abound Av		1400	2112	1	12	0.38	0.73	12	0.38	1.15	CMC	Q	
3-5.14	46th St.	47th St		200	528	4	12	0.05	0.11	12	0.05	0.16	CMC	Q	
3-5.15	47th St	Traylor Av		528	528	4	8	0.09	0.19			0.19			
3-5A	RXR	3-5H		2450	2450	1	17	0.95	1.91			1.91	P/C	A	
3-5A.1	RXR	47th St		8066	1175	1	17	0.41	0.83	80	0.24	1.07	CMC	Q	
3-5A.2	47th St	3-5		700	700	1	17	0.27	0.54			0.54	P/C	A	
3	3-5	3-5B		400	400	1	17	0.15	0.31			0.31	P/C	A	
4	3-5A	Desoto Rd		3400	3400	1	10	0.98	1.56			1.56	P/C	A	
3-5C	Desoto Rd	University Pkwy		2556	2556	1	10	0.29	0.58			0.58	P/C	B	
3-5C.1	Desoto Rd.	59th St		1500	1500	1	10	0.17	0.34			0.34	P/C	B	
3-5C.2	59th St	University Pkwy		1056	1056	1	10	0.12	0.24			0.24	P/C	B	
3-5D	3-5H	Shade Av		1000	1000	1	12	0.13	0.27			0.40	H/C	A	X
3-5E	3-5	Shade Av		1675	1675	1	12.5	0.48	0.96			0.96	H/C	A	X
3-5F	3-5D	Industrial Dr		200	200	1	9	0.04	0.08			0.08	H/C	A	X
3-5G	3-5C	Desoto Rd.		1779	1779	1	10	0.20	0.40			0.60	P/C	B	
3-5G.1	3-5C	Middle Av		65	65	1	10	0.01	0.01			0.02	P/C	B	
3-5G.2	Middle Av	61st St.		130	130	1	10	0.01	0.02			0.03	P/C	B	
3-5G.3	61st St	59th St		642	642	1	10	0.07	0.14			0.21	P/C	B	
3-5G.4	59th St	57th St		642	642	1	10	0.07	0.14			0.21	P/C	B	
3-5G.5	57th St	Desoto Rd		300	300	1	10	0.03	0.06			0.09	P/C	B	
3-6	47th St.	53rd St		2400	2400	4	13.5	0.74	1.49			1.49	H/C	A	X
3-7	3-5/Independence Ct	Lockwood Meadows Dr		11880	11880	1	23.5	6.41	12.82			12.82	H/C	A	X
3-7	3-5/Independence Ct	Independence Bv		2000		1	17	0.78	1.56	20	0.92	2.48	CMC	Q	
3-7	Independence Bv	Myrtle Av		640		1	23.5	0.32	0.65			0.65	CMC	Q	
3-7	Carmichael Av.	27th St		1500		1	13	0.45	0.90	24	0.83	1.72	CMC	Q	
3-7	27th St	Lockwood Ct		3580		1	13	1.07	2.14	21	1.97	4.11	CMC	Q	
3-7	Leonard Reed Av	27th St		2017		1	13	0.31	0.63	24	1.36	2.10	CMC	Q	
C3-7	Myrtle St	North Washington Bv		800	800	1	13	0.23	0.42			0.47	MW	M	X
3-7B	3-5	Behind 1731 Independence Bv		2256	2256	1	20	0.28	0.56			1.59	H/C	A	X
3-8	Tuttle Av	Leisure Pl		1200	2200	1	12	0.33	0.66			0.66	H/C	A	X
3-9	3-7	3-10		1200	1200	1	19	0.53	1.05			1.05	H/C	A	X
3-9	3-7	3-10		1165		1	13	0.29	0.59	25	0.67	1.26	CMC	Q	
3-10	Myrtle St. Ext	27th St		2000	2000	1	21	0.96	1.93			1.93	H/C	A	X
3-10	3-10A / Myrtle St. Ext	27th St		1966		1	14	0.63	1.26	21	0.95	2.21	CMC	Q	
3-10A	3-10 / Myrtle St. Ext	Carmichael Av		1537	1537	1	13.5	0.55	1.09			1.09	H/C	A	
3-10A	3-10 / Myrtle St. Ext	Carmichael Av		1537		1	11	0.29	0.58	28	0.93	1.76	CMC	Q	
1	3-5 / Wind Mill Village	Lockwood Ridge Rd		2000	2000	1	17.5	0.80	1.61			1.61	H/C	A	X

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04/26/2002

CANAL INVENTORY

3-11	3-5 / Wind Mill Village	Lockwood Ridge Rd		2800		4	8	0.37	0.73	21	0.92	1.65	CMC	Q	
C3-12	Rainbowood Dr	Lockwood Ridge Rd		2000	2000	4	32.5	1.72	3.44			3.44	SM	C	
C3-13	Lake Ridge	17th St BMX Track		1200	1200	4	24.5	0.67	1.35			1.35	HC	A	X
3-14	17th St. / Circus Dr.	3-15 / Sacramento St		11520	11520	4	35	11.67	23.33			23.33	HC	A	X
3-14B	3-15	S. Del Sol Dr.		1400	1400	4	18	0.58	1.16			1.16	HC	A	X
3-15	3-14 / Sacramento St	University Pkwy		4000	4000	4	38	1.65	3.31			3.31	HC	A	X
3-16	3-14 / Circus Dr.	University Pkwy		18480	18480	4	31	13.35	26.70			26.70	HC	A	X
C3-16	17th St.	3-14 / Circus Dr.		1056	1056	4	38	0.43	0.87			0.87	HC	A	X
3-17	3-16 / Schwalbe Dr.	17th St.		1910	1910	4	28	1.23	2.46			2.46	HC	A	X
C3-17	17th St.	12th St / Lockwood Ridge Rd		3675	3675	4	16	0.49	0.80	15	0.37	1.17	HC	A	X
C3-18	12th St.	3-17 / Geneva Rd.		1000	1000	4	16	0.37	0.73			0.73	HC	A	X
3-19	17th St. / Andrea Pl.	Monica Pkwy.		700	700	4	24.5	0.35	0.69			0.69	HC	A	X
3-19A	17th St./Lockwood Ridge	Claude Ln.		400	400	4	8	0.03	0.05			0.10	PW	A	
3-20	3-16 / Monica Pkwy.	Dudley St. Behind House		1500	1500	4	24	0.83	1.65			1.65	HC	A	X
3-21	3-20 / Monica Pkwy.	Randa Dr.		2400	2400	4	14.5	0.77	1.53			1.53	HC	A	X
3-21	3-20 / Monica Pkwy.	Randa Dr.		2200		4	8	0.40	0.81	15	0.76	1.57	CMC	Q	
3-22	3-16 / Fee Rd.	Cocoa Rd.		3200	3200	4	11	0.81	1.62			1.62	HC	A	X
3-22	Cocoa Rd ext.	27th Pkwy.		600		4	6	0.08	0.17	13	0.18	0.34	CMC	Q	
3-22	27th Pkwy.	17th St.		2600		4	6	0.36	0.72	13	0.78	1.49	CMC	Q	
3-23	3-16 / Prudence Dr.	Pyramids Pl.		2500	2500	4	16	0.92	1.84			1.84	HC	A	X
3-24	3-16 / Prudence Dr.	Cocoa Rd.		2000	2000	4	20.5	0.94	1.88			1.88	HC	A	X
3-24	3-16 / Prudence Dr.	Cocoa Rd.		2000		4	11	0.60	1.19	25	1.15	2.34	CMC	Q	
3-25	3-16/Hidden Forest Dr.	Curlew Rd.		2100	2100	4	21	1.01	2.02			2.02	HC	A	X
	3-16	Hidden Forest Wy.		168		4	12	0.13	0.26	23	0.25	0.50	CMC	Q	
-o	3-16 PRIVATE	Mink Rd. Private		1000	1200	4	23	0.53	1.06			1.06			
3-26	3-16 Pevgre	Mink Rd.		1200		4	13	0.36	0.72	26	0.72	1.43	CMC	Q	
3-27	49th St / Sunday Ct.	3-16/3-15		4850	4850	4	18.5	2.06	4.12			4.12	HC	A	X
3-27	3-16 / San Juan Av.	Desoto Rd.		650		4	10	0.15	0.30	24	0.36	0.66	CMC	Q	
3-28	Lockwood Ridge Rd.	3-16 / Desoto Rd.		2100	2100	4	17.5	0.84	1.69			1.69	HC	A	X
3-28	Desoto Rd.	3-16 / Desoto Rd.		1600		4	11	0.40	0.81	13	0.48	1.29	CMC	Q	
3-29	17th st/Chimney Ck. Dr.	3-14 / Longmeadow Dr.		2200	2200	4	14	0.71	1.41			1.41	HC	A	X
3-30	Hammock Pl.	3-14		1300	1300	4	12.5	0.37	0.75			0.75	MM	C	
3-31	3-14	Highland Bridge Rd.		2700	2700	4	20.5	1.27	2.54			2.54	HC	A	X
3-32	Longmeadow Dr.	Heatherbow		4200	4200	4	20	1.93	3.86			3.86	HC	A	X
3-33	Longmeadow Dr.	Laywater Dell		2600	2600	4	14	0.84	1.67			1.67	HC	A	X
3-34	3-14 / Hadfield Dr.	L3-12		5280	5280	4	20.5	2.48	4.97			4.97	HC	A	X
3-35	L3-12	Desoto Rd.		2500	2500	4	23	1.32	2.64			2.64	HC	A	X
3-35A	Ravenwood Wy.	Ravenwood Ct.		400	400	4	8	0.07	0.15			0.15	HC	A	X
3-35B	Ravenwood Dr.	L3-41		600	600	4	11	0.15	0.30			0.30	HC	A	X
3-35C	Ravenwood Dr.	L3-41		300	300	4	6.5	0.04	0.09			0.09	HC	A	X
3-36	3-14	Highland Oak Dr.		9000	9000	4	20.5	1.41	2.82			2.82	MM	C	
3-36	Golf Cart Path	Golf Cart Path		335	335	4	10	0.03	0.07			0.10	HC	A	X
3-37	3-14 / Bobby Jones	Gun Club Rd.		8500	8500	4	24.5	2.08	4.16			4.16	HC	A	X
3-37	3-37A	Gun Club Rd.		1250		4	13	0.37	0.75	27	0.66	1.41	CMC	Q	
3-37A	3-37	Mini Softball Field		1800	1800	4	31	1.28	2.56			2.56	HC	A	X
3-37A	3-37	Mini Softball Field		1300		4	15	0.45	0.90	27	0.69	1.58	CMC	Q	
3-38	Gun Club Rd.	Georgetown Dr.		2000	2000	4	24.5	1.12	2.25			2.25	HC	A	X
3-38	Gun Club Rd.	3-39		1400		4	13	0.42	0.84	19	0.61	1.45	CMC	Q	
3-39	3-38	17th St.		1300	1300	4	21	0.63	1.25			1.25	HC	A	X
3-41	3-37	3-41A		1400	1400	4	34.5	1.11	2.22			2.22	HC	A	X
3-41	3-37	3-41A		1275		4	15	0.44	0.88	16	0.47	1.35	CMC	Q	
3-41A	3-41 / Bobby Jones	17th St.		1200	1200	4	26.5	0.73	1.46			1.46	HC	A	X
3-42	University Pl.	I-75		10560	10560	26	35.5	3.76	7.52			7.52	MM	C	
3	Honore Av.	3-42 / Desoto Rd.		1500	1500	26	11	0.38	0.76			0.76	MM	B	

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CANAL INVENTORY

04/24/2002

4-44	Richardson Rd	13th St		2650	2650	4	19	1.16	2.31			2.31	H/C	A	X
C4-12	3-12 / Cheshire Ln	4-14 / Geneva Rd		9800	4800	4	28	3.20	6.39			6.39	H/C	A	X
C4-14	Phillippi Ck/Gethardt St	3-14 Callaway Dr		11000	11000	4	36.5	9.22	18.43			18.43	H/C	A	X
C4-14A	4-14 / Circus Dr	Bittersweet Dr		1500	1500	4	26	0.90	1.79			1.79	H/C	A	X
C4-14B	South of Fruitville Rd	Car Wash		900	900	4	25	0.51	1.03			1.51	MW	M	X
C4-36	Hobby Jones Rd	Fruitville Rd		0945	1051	4	4	0.09	0.19			0.19			
C4-37	Phillippi Ck.	Fruitville Rd.		5808	5808	4	28.5	3.80	7.60			7.60	H/C	A	X
4-40	10th St.	Richardson Rd		800	800	4	12.5	0.32	0.64			0.64	H/C	A	X
4-44	Fruitville Rd	Richardson Rd		2400	2400	4	39	1.05	2.09			2.09	H/C	A	X
4-45	Brown Rd Deleted	Richardson Rd No Cleaning		3000	4000	4	25.5	1.76	3.51			3.51			
4-45A	Deer Hollow Ln E	Field		1000		4	22	0.51	1.01			1.01	P/C	B	
4-46	I-75 / Brown Rd	Honore Ave / Fruitville Rd		7680	7680	4	35	6.17	12.34			12.34	H/C	A	X
4-46	6-119 / Coburn Rd.	I-75		4180		4	20	1.92	3.84	29	2.78	6.62	CMC	Q	
4-46	I-75 / Brown Rd	4-44 / Fruitville Rd		3500		4	30	1.61	3.24	25	2.00	5.22	CMC	Q	
4-47	4-48 / Honore Av.	Richardson Rd		2400	2400	4	20	1.10	2.20			2.20	H/C	A	X
4-48	4-47 / Honore Av.	Howell Pl		3000	3000	4	34	1.65	3.31			3.31	H/C	A	X
4-48	Howell Pl	Houle Av		780		4	10	0.16	0.32	26	0.42	0.74	CMC	Q	
4-48	Houle Av	Richardson Rd		700		4	10	0.16	0.32	12	0.19	0.51	CMC	Q	
4-48	Richardson Rd.	4-47 / Honore Av.		1450		4	15	0.50	1.00	29	0.97	1.96	CMC	Q	
4-49	Palmer Dr	4-119 / West Sawgrass Rd		1900	1900	4	20	0.87	1.74			1.74	H/C	A	X
4-49	Palmer Dr.	4-119 / West Sawgrass Rd		1900		4	13	0.57	1.13	13	0.52	1.66	CMC	Q	
4-50	4-49NW Sawgrass Rd	Cheraw Wy		1600	1600	4	14	0.51	1.03			1.03	H/C	A	X
4-50	4-49NW Sawgrass Rd.	Catawa Wy		1000		4	10	0.37	0.73	22	0.81	1.54	CMC	Q	
4-52	4-52/Euclid Av R/W	Sarasota H.S.		8530	10568	1-3	30	5.87	11.75			11.75	H/C	A	X
4-52	3-52 / Shade Av R/W	4-51 / Euclid Av R/W		3900	3900	1	23.5	1.92	3.85			3.85	H/C	A	X
C4-53	4-51 / RXR	Tuttle Av/RXR		1210	1210	3	24.5	0.68	1.36			1.36	H/C	A	X
C4-54	Tuttle Av/RXR	Ringling Bv.		3200	3200	3	16.5	1.21	2.42			2.42	H/C	A	X
C4-56	Bahia Vista St	Euclid Av		4500	4500	3	23	2.38	4.75			4.75	H/C	A	X
C4-57	Hyde Park St.	Hyathurst St		1200	1200	3	16	0.44	0.88			0.88	H/C	A	X
C4-58	Bahia Vista St	C4-84 / Phillippi Ck.		1315	14200	3	22	0.56	1.13	84	2.15	3.28	MW	M	X
4-58	RXR / Geneva Rd	4-37 / Phillippi Ck		1000		4	14	0.30	0.60	56	0.37	0.96	CMC	Q	
4-62	4-63 / Webber St.	Phillippi Ck /Tanglewood Dr		6600	6600	4	35.5	5.38	10.76			10.76	H/C	A	X
4-62	4-63 / Webber St.	End of Fence		400		4	10	0.09	0.18	20	0.18	0.37	CMC	Q	
4-62	Rose St.	Tanglewood Dr		2950		4	13	0.88	1.76	17	1.15	2.91	CMC	Q	
4-62A	Village Green Dr.	4-62		700	700	4	22.5	0.36	0.72			0.72	H/C	A	X
4-62B	Village Village Dr.	400' West To Pond		2700	2700	4	18	1.12	2.23			2.23	H/C	A	
4-62D	Somerville Dr	Bee Ridge Rd		2400	2400	4	17	0.94	1.87			1.87	H/C	A	X
4-63	Forest Lakes Dr S	Webber St		1800	3500	4	10	0.41	0.83			0.83	H/C	A	X
4-64	Webber St	Hibiscus St		1300	1300	4	18.5	0.55	1.10			1.10	H/C	A	X
4-66	Phillippi Ck / Honk Av	North Tamiami Trail		6600	6600	4	19	2.88	5.76			5.76	H/C	A	X
C4-67	4-66 / Grove St	Siesta Dr		1490	1490	4				62	2.12	2.12	MW	M	X
C4-68	4-66 / Grove St.	Datura St		1500	1500	4	17	0.59	1.17			1.17	H/C	A	X
4-70	Phillippi Cr / Tanglewood	Espanola Av		1835		4	20	0.84	1.69	14	0.59	2.27	CMC	Q	
4-70	Espanola Av	Phillippi Cr / Tanglewood		1835		4	20	0.84	1.69			1.69	H/C	A	X
4-73	Tanglewood Dr	To Golf Course		1200	1200	4	31	0.85	1.71			1.71	SM P/C	C	
4-74	Tuttle Av	Phillippi Ck		2000	2000	4	17	0.55	1.10	6	0.28	1.38	CMC	Q	
4-74	Tuttle Av	Phillippi Ck		2000		4	15.5	0.71	1.42			1.42	H/C	A	X
4-74A	4-74/Hyde Park St	Hawthorne St		1975	1975	4	14.5	0.66	1.31			1.31	P/C	B	
4-75	Phillippi Cr/Tanglewood	Brookhaven Dr /Golf Course		3000	3000	4	27.5	1.21	2.41			2.41	P/C	B	
4-75	Brookhaven Dr	Water Plant		1125		4	10	0.26	0.52	8	0.20	0.72	CMC	Q	
4-78	Ingram Av	Phillippi Ck.		7800	7800	4	21	4.12	8.24			8.24	H/C	A	X
4-82	4-78 / Stafford La	Bahia Vista St		325	525	4	6	0.04	0.08			0.08	H/C	A	X
4-83	4-78 / Hines Av	Phillippi Ck / Forecraft Park		1000	1000	4	25.5	0.54	1.08			1.08	P/C	B	
[illegible]	Phillippi Cr.	Partison Av		2500	2500	4	27	1.55	3.10			4.65	H/C	A	X

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C4-86	4-11 / RXR	Fratsville Rd		1350	1350	4	36	3.29	7.59				7.59	H/C	A	X
4-86	4-114	I-75		4800	4800	4	18	1.98	5.93	20	2.20		8.27	CMC	Q	
4-86	4-114	Jan-75		1800		4	18	1.98	3.97				5.95	H/C	A	X
4-86	Bahia Vista St /E. Side	Treatment Plant		500		4	28	0.17	0.84	86	0.81		0.45	CMC	Q	
4-86	Bahia Vista St	McIntosh Rd.		200		4	25	0.11	0.25	30	0.02		0.30	CMC	Q	
4-86	Bahia Vista St	4-114		8760		4	22	5.36	10.29	28	5.99		16.88	CMC	Q	
C4-87	3-41	Oak Vista Dr		2000	2000	4	20	0.92	1.84				1.84	H/C	A	X
C4-88	4-87	Fratsville Rd		1400	1400	4	22	0.71	1.41				1.41	H/C	A	X
4-89	Bahia Vista St	Four Tuck Ln		1500		4	14	0.45	0.90	16	0.55		1.45	H/C	A	X
4-90	Bahia Vista St	Arcadia St		4200	4200	4	23	2.23	4.44				4.44	H/C	A	X
4-90	Bahia Vista St.	Elenore Av		1800		4	15	0.62	1.24	16	0.86		2.00	CMC	Q	
4-91	4-90 / Rio Vista St	Bahia Vista St		1480	1480	4	19.5	0.66	1.33				1.33	H/C	A	X
4-92	4-89	Cooper Rd		2675	2675	4	19.5	1.20	2.39				2.39	M/M	C	
4-93	4-92	McIntosh Middle School Rd		2050	2050	4	16	0.75	1.51				1.51	M/M	B	
4-93A	Elenore Av	Foxcroft Ct		125	125	4	9	0.03	0.06				0.06	H/C	A	X
4-94	4-93	Memphis Av.		1500	1500	4	18.5	0.63	1.27				1.27	M/M	B	
4-94	4-93	Memphis Av.		1500		4	20	0.73	0.69	13	0.45		1.14	CMC	Q	
4-96	4-86	Webber St		2800	3800	4	43	1.13	2.26				2.26	H/C	A	X
4-96	4-98	4-86		1800		4	10	0.41	0.83	16	0.66		1.49	M/M	Q	X
4-96	Linwood St.	Webber St		2000		4	13	0.60	1.89	16	0.73		1.93	CMC	Q	
4-97	4-96 / Wells Av.	Cambridge Dr. / 14-33		1080	1000	4	13	0.30	0.60				0.60	H/C	A	X
4-98	4-86	4-99 / Linwood St. West		5280	5280	4	25.5	3.09	6.18				6.18	H/C	A	X
4-98	McIntosh Rd	4-96		1090		4	18	0.45	0.90	20	0.50		1.40	CMC	Q	
	Webber St	4-98 / Linwood St. West		2000	2000	4	19	0.87	1.74				1.74	H/C	A	X
4-101	Windthrope St.	4-102		2500	2500	4	12	0.69	1.38				1.38	P/C	B	
4-102	4-101	Windthrope St		1500	1500	4	10	0.34	0.69				0.69	H/C	A	X
4-103	Bee Ridge Rd	North To End of Canal at Pipe		2000	2000	4	17	0.78	1.56				1.56	H/C	A	X
4-103	Bee Ridge Rd./North	To Tree Line		1730		4	13	0.52	1.03	16	0.64		1.67	CMC	Q	
4-105	4-106	Brookedale Dr. / 14-55		600	600	4	9.5	0.13	0.26				0.26	H/C	A	X
4-106	McIntosh Rd	4-86		7920	7920	4	22	4.09	8.00				8.00	H/C	A	X
4-106	4-108	4-110		3125		4	15	1.08	2.15	17	1.22		3.37	CMC	Q	
4-106	Webber St	4-86		1100		4	15	0.45	0.90	17	0.51		1.40	CMC	Q	
4-107	4-108	4-98		3800	3800	4	16.5	1.44	2.88				2.88	H/C	A	X
4-108	4-106	Bee Ridge Rd		2000	2000	4	26	1.19	2.39				2.39	H/C	A	X
4-108	4-106	Bee Ridge Rd		1825		4	15	0.63	1.26	16	0.67		1.93	CMC	Q	
4-109	4-86	Webber St.		2000	2000	4	12	0.55	1.10				1.10	H/C	A	X
4-110	Elenore Av. R/W	4-106		1000	1000	4	17.5	0.40	0.80				0.80	H/C	A	X
4-111	Stokes Wy	Brookmeade Dr		2400	2400	4	10	0.55	1.10				1.10	H/C	A	X
4-111	Stokes Wy	Brookmeade Dr		1600		4	10	0.37	0.73	20	0.73		1.47	CMC	Q	
4-112	Flaydon Dr.	4-86		2800	2800	4	24	1.54	3.09				3.09	H/C	A	X
4-113	4-86	Colonial Oaks Dr		5200	5200	4	26.5	4.95	3.89				3.89	H/C	A	X
4-113A	4-113B	Cork Oak St. East		1800	1800	4	9	0.37	0.74				0.74	H/C	A	X
4-113B	Colonial Oaks Dr	4-113A		1800	1800	4	20	0.83	1.65				1.65	H/C	A	X
4-113C	Black Oak Ct	West Cork Oak St		200	1300	4								H/C	A	
4-114	4-86	I-75		4700	4000	4	35	3.78	7.55				7.55	H/C	A	X
4-114	Cattlemen Rd	I-75		3100		4	24	1.78	3.56	30	2.13		5.69	CMC	Q	
4-114	Cattlemen Rd	I-75		500		4	23	0.26	0.53	16	0.38		0.91	CMC	Q	
4-115	Bee Ridge Rd	4-86 - Mitigation (Removed)		2200	2200	4	23.5	1.19	2.37				2.37			
4-115	Bee Ridge Rd	4-86		2200		4	16	0.81	1.62	18	0.91		2.53	CMC	Q	
4-117	I-75	Cattlemen Rd		1500	1500	4	32	1.27	2.55				2.55	H/C	A	X
4-118	I-75	4-118A		2500		4	14	0.80	1.61	19	1.09		2.70	CMC	Q	
4-119	I-75	Behind Cattlemen Complex		1400		4	20.5	0.66	1.32				1.32	H/C	A	X
4-118A	Cattlemen Rd	4-118		400	400	4	7.5	0.07	0.14				0.14	H/C	A	X
4-49	4-49	Fratsville Rd		3900	2000	4	22.5	1.03	2.07				2.07	H/C	A	X

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CANAL INVENTORY

4-119	4-09	Fruitville Rd		5000		4	17	0.64	1.19	36	0.73	1.92	CMC	Q	
4-119A	Cattlemen Rd	I-75		1900	1000	4	8	0.36	0.37			0.37	HVC	A	X
4-119B	Cattlemen Rd	I-75		485	485	4	6	0.07	0.13	12	0.13	0.27	CMC	Q	X
4-119B	Cattlemen Rd	I-75		185		4	11.5	0.13	0.26			0.26	HVC	A	X
4-120	Pagett Av	Woods St			2000	4	5	0.08	0.16			0.24	P/C	A	
4-121	Harrowood Ct	4-86		1150	1150	4	15.5	0.41	0.82			0.82	HVC	A	X
5-118A	Racimo Dr	Fence Line		808	808	4	8	0.15	0.30	16	0.30	0.59	CMC	Q	
5-118A	Racimo Dr	Field	1		5280	4						0.00			
5-119	Richardson Rd	Racimo Dr		10560	10560	4	23	5.58	11.15			11.15	M/M	B	
5-119	Richardson Rd.	Fence Line		2000		4	17	0.78	1.56	16	0.23	2.30	CMC	Q	
5-119	Racimo Dr	Just of Wagon Wheel Dr		868		4	12	0.33	0.67	31	0.61	1.61	CMC	Q	
5-122	I-5-32	Castle Dr		4000	4000	4	14.5	1.33	2.66			2.66	HVC	A	X
5-122	Castle Dr	S-139		868		4	5	0.10	0.20	27	0.54	0.74	CMC	Q	
5-123	S-119	Corsair Dr		1800	1800	4	9.5	0.39	0.79			0.79	HVC	A	X
5-124	I-5-40	I-5-39		1500	1500	4	9	0.31	0.62			0.62	HVC	A	X
5-125	Fruitville Rd.	Field	1		800	4						0.00			
5-126	Fruitville Rd.	Field	1		7920	4						0.00			
5-127	5-126	Field	1		2400	4						0.00			
5-128	5-126	Field	1		15840	4						0.00			
5-129	Field	6-128	1		3000	4						0.00			
5-130	Field	6-128	1		9240	21						0.00			
5-131	Field	5-128	1		800	21						0.00			
14	I-75	6-154 East of Cook's Grove		5350	23000	4	27	2.32	0.63	802	12.53	19.16	CMC	Q	
1	I-75	6-154 East of Cook's Grove		7250	15840	4	30	4.99	9.99			9.99	M/M	C	
14	I-75	Sarasota Golf Club Bv		5200		4	20	2.39	4.78	145	17.31	22.08	CMC	Q	
6-114	Sarasota Golf Club Bv	Palmer Bv.		15840		4	55	9.09	18.18	36	13.09	31.27	CMC	Q	
6-114	7224 S. Leewyne Dr.	7216 S. Leewyne Dr		600		4	25	0.24	0.69	86	0.22	0.91	CMC	Q	
6-117	I-75	Porter Rd		2400	2500	4	47	2.79	5.39			5.39	M/M	C	
6-117	I-75	Porter Rd.		2250		4	27	1.38	2.76	36	1.84	4.61	CMC	Q	
6-118	Porter Rd.	6-119		2000	2000	4	29.5	1.35	2.71			2.71	M/M	C	
6-118	Porter Rd	6-119		3900		4	16	0.70	1.40	24	1.05	2.44	CMC	Q	
6-119	Porter Rd.	Richardson Rd.		11325	11325	4	45	11.70	23.40			23.40	M/M	C	
6-119	Porter Rd	Palmer Bv		3600		4	23	1.90	3.80	49	3.31	7.11	CMC	Q	
6-119	Palmer Bv.	Sawgrass Rd		7225		4	14	1.04	2.07	37	2.74	4.81	CMC	Q	
6-119	Sawgrass Rd	Fruitville Rd		2500		4	15	0.59	1.58	65	3.43	5.02	CMC	Q	
6-119	Fruitville Rd.	Richardson Rd.		2200		4	17	0.61	1.21	113	5.61	6.82	CMC	Q	
6-125	6-151	Fruitville Rd		5280	5280	4	23	2.79	5.58			5.58	M/M	C	
6-126	6-152	Fruitville Rd.		5280	5280	4	10.5	3.70	7.39			7.39	M/M	C	
6-128	6-153	6-154		22400	22400	21	31	15.94	31.88			31.88	M/M	C	
6-128	Old R 301	6-154		8000		4	26	4.78	9.55	28	5.14	14.69	CMC	Q	
6-129	Fruitville Rd	6-133		1000	1000	21	5.5	0.13	0.25			0.25	M/M	B	
6-132	Fruitville Rd	Tatum Rd		7920	7920	4	25	4.55	9.09			9.09	HVC	A	X
6-133	Tatum Rd	Field		1000	8000	4	25	0.57	1.15			1.15	HVC	A	X
6-134	6-132	Field		1000	8000	4	18	0.41	0.83			0.83	HVC	A	X
6-135	6-132	Field		600	600	4	22.5	0.31	0.62			0.62	HVC	A	X
6-136	6-119	East Rd		2200	2200	4	18.5	0.93	1.87			1.87	HVC	A	X
6-136	6-119	East Rd		5800		4	17	2.25	4.53	12	2.160	6.12	CMC	Q	
6-136A	6-119	East Rd		1200	1200	4	60	0.82	1.63			2.47	HVC	A	
6-136B	6-136A	6-136		1200	1200	4	30	0.41	0.82			3.23	HVC	A	
6-136C	I-75	6-119		1200	1200	4	8	0.05	0.11			0.16	M/M	A	
6-137	East Rd	Field		800	800	4	26	0.48	0.96			0.96	HVC	A	X
6-138	6-139	Eucthorne Cir		6600	6600	4	28	4.24	8.48			8.48	HVC	A	X
6-138	6-139	Eucthorne Dr		2460		4	16	0.96	1.81	22	1.24	3.05	CMC	Q	
9	6-138	Palmer Bv		3000	3000	4	26.5	1.83	3.65			3.65	HVC	A	X

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6-139	6-138	Shadow Ridge Dr		1520		4	13	0.35	0.91	28	0.26	1.61	CMC	Q	
6-140	6-114	6-138		9000	7000	4	24	2.00	3.00			3.00	B/C	A	X
6-140	Porter Rd	6-114		1450		4	15	0.40	0.79	12	0.45	1.24	CMC	Q	
6-141	6-114	Field		2400	2400	4	20.5	1.13	2.26			2.26	B/C	A	X
6-142	Bee Ridge Rd	6-114		4800	4800	4	25	2.53	5.07			5.07	B/C	A	X
6-142	Bee Ridge Rd	Sarasota Golf Club Dr		3400		4	12	1.13	2.65	23	1.80	4.45	CMC	Q	
6-142	Sarasota Golf Club Dr	6-114		1400		4	16	0.51	1.01	8	0.76	1.29	CMC	Q	
6-143	Bee Ridge Rd	6-114		5280	5280	4	24	2.91	5.82			5.82	B/C	A	X
6-143	6-114	Sunbeam Dr		3220		4	15	1.28	2.56	16	1.37	3.93	CMC	Q	
6-143	Bee Ridge Rd	6-143A		3000		4	15	0.84	0.69	16	0.37	1.06	CMC	Q	
6-143A	6-143	Gary Player Dr		2350	2350	4	13.5	1.27	2.54			2.54	M/M	B	
6-144	Dead End	6-143		1600	1600	4	24	0.88	1.76			1.76	B/C	A	X
6-146	6-114	Pledger Ln		5280	5280	4	21.5	2.61	5.21			5.21	B/C	A	X
6-146	6-114	South Leewynn Dr		200		4	14	0.06	0.13	8	0.04	0.17	CMC	Q	
6-146	South Leewynn Dr	North Leewynn Dr		1800		4	12	0.50	0.99	16	0.66	1.65	CMC	Q	
6-146	North Leewynn Dr	6-147		200		4	14	0.06	0.13	18	0.08	0.21	CMC	Q	
6-147	6-146	Field		4100	4100	4	26	2.45	4.89			4.89	M/M	B	
6-148	6-114	Delft Rd		4800	4800	4	25	1.43	2.87			2.87	M/M	B	
6-149	Under Construction			5280	5280	4	22.5	2.73	5.45			5.45	M/M	C	
6-149	Under Construction			3950		4	15	1.36	2.72	16	1.45	4.17	CMC	Q	
6-149A	Delft Rd	6-114		6600	6600	4	23.5	3.56	7.12			7.12	M/M	C	
6-149A	Old RXR	6-114		6540		4	15	2.25	4.50	22	3.50	7.81	CMC	Q	
6-149B	Under Construction			4000	4000	4	12	1.10	2.20			2.20	M/M	C	
[illegible]	6-114	6-151		2700	2700	4	22	1.67	3.35			3.35	M/M	C	
[illegible]-150	6-114	Boleyn Rd		1900		4	15	0.69	1.37	28	1.28	2.65	CMC	Q	
6-151	Boleyn Rd	Fruitville Rd		2300	2300	4	19	1.00	2.01			2.01	M/M	C	
6-152	6-114	6-126		2270	2270	4	26	1.35	2.71			2.71	M/M	C	
6-152	6-114	6-126		2270		4	18	0.94	1.88	16	0.85	2.73	CMC	Q	
6-153	12-128	6-128		10560	10560	4	37	9.76	15.57			15.52	M/M	C	
6-153	6-114	Old RXR		8000		4	26	4.78	9.55	16	2.94	12.49	CMC	Q	
6-154	6-114	Fruitville Rd		4500	4500	4	32.5	7.36	6.71			6.71	M/M	C	
6-156	Par Place	East Leewynn Dr		400	400	4	8	0.08	0.17			0.17	B/C	A	X
6-157	North Leewynn Dr	South Leewynn Dr		430	430	4	10	0.10	0.20			0.20	B/C	A	X
6-158	Leewynn Dr	Golf Course		200	200	4	6	0.03	0.06			0.06	B/C	A	X
6-227	I-75	Bee Ridge Rd.		4000	4000	4	35	2.30	4.59			4.59	M/M	C	
7-128	5-128	Manatee County Line	1		6600	22						0.00			
7-156	Manatee County Line	Manatee County Line	1		6600	22						0.00			
7-157	7-158	Field	1		9240	22						0.00			
7-158	8-157	Field	1		15840	22						0.00			
7-159A	Fruitville Rd	7-160	1		10560	22						0.00			
7-160	7-159A	Field	1		10560	22						0.00			
7-161	7-160	Field	1		17000	22						0.00			
7-162	Singletary Rd	Manatee County Line	1		10560	22						0.00			
7-163	Singletary Rd	Field	1		2300	22						0.00			
8-157	7-158	8-158	1		5280	22						0.00			
8-158	7-159	8-164	1		7920	22						0.00			
8-160	8-161	Myakka Lake	1		23760	22						0.00			
8-162	Singletary Rd	Manatee County Line	1		15840	22						0.00			
8-164	8-167	8-160	1		5280	22						0.00			
8-165	8-160	Field	1		2000	22						0.00			
8-166	Comber Ln	Field	1		5280	22						0.00			
8-167	8-164	Field	1		3000	22						0.00			
8-168	8-170	8-366	1		17160	22						0.00			
9	Fruitville Rd	8-168	1		3000	22						0.00			

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8-170	Fruitville Rd	8-168	1		1000	22						0.00			
8-171	8-169	Field	1		1200	22						0.00			
8-172	8-168	Field	1		2000	22						0.00			
8-173	X-174	8-168			11560	22						0.00			
8-173A	8-173 North	Palm View Rd	1			22						0.00			
8-174	8-173	Field	1		1000	22						0.00			
8-175	8-25b	Field	1		10560	22						0.00			
8-175A	Lena Ln	Myakka Rd		667	667	22						0.30	P/C	A	
8-176	Field	8-175	1		1200	22						0.00			
8-177	8-169	R-168	1		4000	22						0.00			
8-256	8-175	Manatee County Line	1		3200	22						0.00			
8-257	Hidden River Rd	Field	1		2000	22						0.00			
9-251	Cape Leyte Dr	Canal Rd.		300	1750	27	5	0.02	0.05			0.05	P/C	B	
10-62B	Geneva Rd	Bell Rd		2200	2200	4	20	1.01	2.02			2.02	H/C	A	X
10-63	Wilkinson Rd	Bee Ridge Rd.		4000	4000	4	15.5	1.42	2.85			2.85	H/C	A	X
10-63	Wilkinson Rd	Behind St Williford Church		900		4	6	0.17	0.25	8	0.12	0.41	CMC	Q	
10-86	Bee Ridge Rd	I-75		1000	1000	4	11	0.25	0.51			0.51	H/C	A	X
10-108	Proctor Rd	Bee Ridge Rd		5475	5475	4	25.5	3.21	6.41			6.41	H/C	A	X
10-108	North of Dunn Dr	South of Dunn Dr		1000		4	8	0.18	0.37	13	0.30	0.67	CMC	Q	
10-108A	Greenwich Rd.	I-4bc		750	350	4	3.5	0.04	0.09			0.09	H/C	A	X
10-109	Camino Real	Worrington St		2400	2400	27	9	0.50	0.99			0.99	P/C	B	
10-110	Fieldbrook Dr	Lot Line		120	120	27	2	0.01	0.01			0.01	P/C	B	
11	Lords Av	Phillippi Ck		1600	1600	4	7	0.26	0.51			0.51	H/C	A	X
1A	Riverwood Av	Phillippi Creek		520	520	4	15	0.25	0.50			0.50	H/C	A	X
.15	Honore Av.	Bee Ridge Rd		5000	5000	4	30	3.44	6.89			6.89	H/C	A	X
10-116	Austin St	Coronado Dr		200	200	4	5	0.02	0.05			0.05	P/C	B	
10-179	Phillippi Creek	North Tamiami Trail		2000	3925	4	35.5	0.71	1.42			1.42	H/C	A	X
10-179	Mill Terrace	Riverwood Av		600		4	12	0.17	0.33	14	0.19	0.52	CMC	Q	
10-179	Riverwood Av	Shade Av		1225		4	12	0.34	0.67	14	0.39	1.07	CMC	Q	
10-179	North Tamiami Tr.	School Av		1200		4	6	0.17	0.33	16	0.44	0.77	CMC	Q	
10-180	Phillippi Ck	School Av		1200	1200	4	12.5	0.34	0.69			0.69	H/C	A	X
10-182	Swift Rd.	North of DP on Clark Rd		700	700	5	10	0.16	0.32			0.32	P/C	C	
10-183	Swift Rd	Phillippi Creek		3200	3200	4	16	1.18	2.35			2.35	H/C	A	X
10-183	Swift Rd.	Lords Av.		975		4	10	0.22	0.45	14	0.31	0.76	CMC	Q	
10-184	I-10-41	Phillippi Creek		9050	11130	4	25.5	5.30	10.60			10.60	P/C	A	
10-184	10-187	Proctor Rd		2080		4	14	0.67	1.34	44	2.10	3.44	CMC	Q	
10-184	E.10-41 / Students St	Bryce Ln / Phillippi Ck.		4450		4	26.5	2.71	5.41			5.41	P/C	A	
10-185	DP W17-14 Proctor	10-184 Red Bug Slough		1500	1500	4	22.5	0.77	1.55			1.55	H/C	A	X
10-185A	10-184 Red Bug	Rockefeller Av		3300	3300	4	12.5	0.89	1.78			1.78	H/C	A	X
10-185A	Rockefeller Av	10-184 Red Bug Slough		3360		4	8	0.57	1.14	94	3.00	2.13	CMC	Q	
10-185B	Jamaica St	Wilkinson Rd		1325	1325	4	8.5	0.26	0.52			0.52	P/C	B	
10-186	Malec Cir	Wilkinson Rd		4000	4000	4	16.5	1.52	3.03			3.03	H/C	A	X
10-186	Proctor Rd	Jamaica St		1765		4	12	0.49	0.97	23	0.93	1.90	CMC	Q	
10-187	Country Place Dr	I-10-41		4000	4800	4	24	1.93	3.86			3.86	H/C	A	X
10-187	Country Place Dr.	Geneva Rd		2700		4	11	0.68	1.36	15	0.81	2.17	CMC	Q	
10-187	Geneva Rd	Ashton Rd. West		2300		4	15	0.72	1.45	33	2.59	3.03	CMC	Q	
10-188	Gypsy St	Lake East of Lewis Ave		2600	5280	4	14	0.84	1.69	8	0.48	2.15	H/C	A	X
10-189	Post Av	Golf Place		2000	2000	4	8	0.23	0.46			0.46	P/C	B	
10-189A	Jamaica St	Edgewood Av		900	900	4	4	0.08	0.17			0.17	P/C	B	
10-189B	Jamaica St R/W	Proctor Rd		1200	1200	4	5	0.14	0.28			0.28	P/C	B	
10-190	10-198 / Matheny Ck.	Clark Rd		6480	6480	5	32.5	4.83	9.67			9.67	H/C	A	X
10-191	Clark Rd	10-190 / Denham Branch		1500	1500	5	14	0.55	1.09			1.09	H/C	A	X
10-192	10-190 / Denham Br	Gulf Gate Dr		2500	2500	5	13	0.75	1.49			1.49	H/C	A	X
12	10-190 / Denham Br	Gulf Gate Dr.		2500		5	13	0.75	1.49	12	0.69	2.18	CMC	Q	

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10-193	Gulf Gate Dr.	Yorktown St.		3500	3500	5	15	1.21	2.81			2.81	H/C	A	X
10-194	10-193 / Denham Dr	Rockefeller / Yorktown		4000	4000	5	12	1.10	2.20			2.20	H/C	A	X
10-196	10-193	Mayflower / Rockefeller		3500	3500	5	19.5	1.48	2.95			2.95	H/C	A	X
10-198	South Tamiami Trail	Beneva Rd		6000	6600	5	28.5	3.93	7.85			7.85	H/C	A	X
10-198	10-199 / Denham Dr	Bispham Rd		1500		5	19	0.34	0.69	69	2.38	3.06	CMC	Q	
10-198	West End Ln	Beneva Rd		1600		5	12	0.14	0.288	8	0.29	1.58	CMC	Q	
10-198A	Mandridge So	10-198		360	360	5	12	0.07	0.15			0.35	H/C	A	X
10-199	Beneva Rd	Behind Public Warehouse		3000	3000	5	20.5	1.48	2.82			2.82	H/C	A	X
10-199	10-199A / Kingston Dr	McIntosh Rd		5001		5	14	0.90	1.79	47	4.24	5.03	CMC	Q	
10-200	Ashton Rd	South McIntosh Rd		5200	5700	9	36	4.30	8.60			8.60	H/C	A	X
10-201	West of McIntosh Rd	Ashton Rd		1000	2000	4	14	0.32	0.64			0.64	H/C	A	X
10-203	Ashton Rd	West Side of Ashton Sch		300		9	1	0.05	0.60	50	0.34	0.40	CMC	Q	
10-203	Ashton Rd	Behind Sara Middle School		1350		9	6	0.17	0.34	32	0.35	0.69	CMC	Q	
10-203	Ashton Rd	Clark Rd		4500	4500	9	8	0.41	0.82			1.23	H/C	A	X
10-203A	Ashton Rd	Sequoia Way		1300	1200	9	30	0.30	0.60			0.60	H/C	A	X
10-204	Gantt Av.	I-75	4		3000	4						0.00			
10-204A	Gantt Av	I-75		1500	1500	4	11	0.38	0.76			0.76	H/C	A	X
10-204A	Gantt Av	West to Pond		272	272	4	5	0.03	0.06			0.13			
10-205	Gantt Rd	9767 Camelford		2000	2000	4	8	0.37	0.73			1.10	MW	M	X
10-207	Drain Ln South	Drain Ln North	1		1800	11						0.00			
10-208	Phillippe Creek	Camelfra Way		280	280	4	4	0.01	0.02			0.02	SM P/C	A	
10-209	Ashton Dr	Ashton Rd		1195	1195	5	8.5	0.23	0.47			0.47	H/C	A	X
10-209	Ashton Dr	Ashton Rd		1195		5	6	0.16	0.33	8	0.22	0.55	CMC	Q	
9A	Clark Rd	Ashton Dr		1000	1000	5	7.5	0.17	0.34			0.34	H/C	A	X
10	Flores Av	Carreno Road		200	200	27	4.5	0.02	0.04			0.04	P/C	C	
10-210B	Marivic Place	Bay Rd		200	200	27	4.5	0.02	0.04			0.04	SM P/C	C	
10-211	Mandridge Rd	10-198 / Matheny Ct.		1000	1000	5	12	0.28	0.55			0.55	H/C	A	X
10-212A	Carreno Road	To Bay		700	1,300	27	10	0.60	1.21			1.21	P/C	A	
10-213	DP 10-7 / Proctor Rd	Pond		1200	1200	4						0.00	H/C	A	X
10-214	Atwood City Cir	10-115 / Bee Ridge Rd		2112	2112	4	17	0.29	0.58			0.58	H/C	B	
10-214A	Center Pointe Ln	Madeira Ct		700	700	4	8	0.05	0.11			0.11	H/C	A	X
10-215	10-115 / Center Gate	Atwood City Cir	1		1063	4						0.00			
11-206	11-221	16-206	1	4925	7920	11						0.00	M/M	C	
11-207	Field	13-206	1		1800	11						0.00			
11-208	Escondito Cir	Tamiami Trail South		12450	13200	6	22.5	6.43	12.86			12.86	M/M	B	
11-208A	Cass Way	Cass Cir		1400	1400	6	9	0.29	0.58			0.58	H/C	A	X
11-209	Breakwater Cir	Bounty Dr		3000	3000	5	8	0.55	1.10			1.10	H/C	A	X
11-210	Captiva Dr	Gulf Gate Dr		3000	3000	6	21.5	1.48	2.96			2.96	H/C	A	X
11-210	Curtiss Av	I 11-16		200		6	12	0.06	0.13	8	0.04	0.15	CMC	Q	
11-212	Beneva Rd	Behind Saturn Dealer / 41		4000	4000	7	26	2.39	4.78			4.78	H/C	A	X
11-212	Beneva Rd	Nixon Av		3220		7	15	1.11	2.22	24	1.77	3.99	CMC	Q	
11-214	South Tamiami Trail	Venetian Dr		500	500	9	38	0.44	0.87			0.87	H/C	A	X
11-217	11-200 / Calle Real	S. McIntosh Rd. / Field		2400	2400	9	16	0.88	1.76			1.76	P/C	A	
11-218	Field	11-214	1		700	11						0.00			
11-219	11-225A	11-221	1		1800	11						0.00			
11-220	11-221	11-223	1		10560	11						0.00			
11-221	11-214	13-206			7920	11									
11-222	Field	I-75	1		400	11						0.00			
11-223	11-214	11-206	1		2640	11						0.00			
11-224	Field	11-221	1		1200	10						0.00			
11-225	Field	11-206	1		300	11						0.00			
11-225A	11-226 / Gem Ln	Mandarin Rd		578	578	11						0.00	H/C	A	X
11-226	Gem Ln / Honore R/W	11-225A		5145	5145	11						0.00	H/C	A	X
46	Bikini Rd	Bee Ridge Rd		200	200	4	20	0.09	0.18	21	0.10	0.28	CMC	Q	

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CANAL INVENTORY

12-128	6-153	Clark Rd	1		17160	21						0.00			
12-128	12-240 Bee Ridge Ext	Canoe Creek Airport		14000	14000	21	10	0.64	19.28	58	17.21	37.50	CMC	Q	
12-143	12-143 Bee Ridge Rd	Manasota East Dr. - 12-237		1855	1855	4	24	1.02	2.04			2.04	B/C	A	X
12-143	12-143 Bee Ridge Rd	Manasota East Dr. - 12-237		1855		4	23	0.89	1.79	25	0.98	2.77	CMC	Q	
12-143A	Lion Place	12-143		1000	1000	4	9	0.21	0.41			0.41	M/M	B	
12-204	Camelot Lakes East	12-227 / Hoyer Dr		1600	1600	4	19	0.70	1.40			1.40	H/C	A	X
12-204	Camelot Lakes East	12-227 / Hoyer Dr		1600		4	8	0.29	0.59	18	0.66	1.25	CMC	Q	
12-211	Canary Rd	Clark Rd		400	400	4	8	0.03	0.15			0.15	P/C	B	
12-227	12-86	Proctor Rd		15840	15840	4	20.5	7.45	14.91			14.91	H/C	A	X
12-227	Proctor Rd	Jarvis Rd		700		4	14	0.10	0.19	26	0.14	0.33	CMC	Q	
12-227	Proctor Rd	12-229 / Heights Dr		9000		4	14	1.61	3.21	20	2.30	5.51	CMC	Q	
12-229	12-229 / Heights Dr	Clark Rd		2800	2800	4	18	1.16	2.31			2.31	H/C	A	X
12-229	12-227 / Heights Dr.	Clark Rd		2800		4	16	0.65	1.29	15	0.96	2.25	CMC	Q	
12-230	12-227	Clark Rd	1		10001	4						0.00			
12-231	12-227	Field	1		1000	4						0.00			
12-232	12-227	Field	1		3400	4						0.00			
12-233	12-227	Field	1		2000	4						0.00			
12-234	12-227	Clark Rd		400	400	4	8.5	0.08	0.16			0.16	M/M	B	
12-237	12-143	Hawks Head Pkwy	1		5280	4						0.00			
12-238	Clark Rd	12-239		1500	1500	21	15	0.52	1.03			1.03	M/M	B	
12-239	Churchill Downs	12-128 / Cow Pen Slough		4125	4125	21	16.5	1.18	2.37			2.37	H/C	A	X
12-239	Clark Rd.	Bee Ridge Rd Ext		600		21	6	0.08	0.17	8	0.11	0.28	CMC	Q	
12-240	Bee Ridge Rd Ext	Bent Tree Dr /Bee Ridge Rd		3500		4-2	11	0.88	1.77	23	1.85	3.62	CMC	Q	
12-241	Bee Ridge Rd Ext	12-240	1		1250	21						0.00			
12-242	12-128 / Cow Pen	Field	1	400	10560	21						0.00	M/M	C	
12-243	12-128 / Cow Pen	Field		10560	10560	21	16.5	4.00	8.00			8.00	M/M	C	
12-244	12-243	Field	1		5280	21						0.00			
12-245	12-243	12-245	1		5280	21						0.00			
12-256	Hawkins Rd	13-256	1		1600	11						0.00			
13-128	Clark Rd	18-128		800	17160	21						0.00	M/M		
13-128	Clark Rd	Structure #1 - Cow Pen		8000	8000	21	25	4.39	9.18	16	2.94	12.12	CMC	Q	
13-206	I-75	11-206	1		7920	11						0.00			
13-245	12-245	Field	1		5280	21						0.00			
13-246	Field	13-206	1		1000	11						0.00			
13-247	Field	13-206	1		1000	11						0.00			
13-248	13-247	Field	1		1200	11						0.00			
13-249	Field	11-249	1		15840	11						0.00			
13-252	Field	13-252	1		15840	11						0.00			
13-253	Field	11-252	1		24000	11						0.00			
13-254	13-252	12-256	1		5280	11						0.00			
13-255	Field	18-255	1		5280	11						0.00			
13-256	Clark Rd	13-128	1		8600	11						0.00			
13-257	Field	13-252	1		5280	11						0.00			
13-267	Field	13-249	1		6600	11						0.00			
14-168	8-168	18-280		5806	5400	22	85	0.86	3.72			3.72	M/M	C	
14-240	Old Ranch Rd	14-264		700	700	22	10	0.16	0.32			0.32	M/M	B	
14-241	Old Ranch Rd	14-264		700	700	22	12.5	0.20	0.40			0.40	M/M	B	
14-242	Country Rd	14-263		574	574	22	16	0.21	0.42			0.42	M/M	B	
14-243	Country Rd	14-263		800	800	22	16.5	0.30	0.61			0.61	M/M	B	
14-245	Old Ranch Rd	Myakka Valley Trail		2800	2800	22	10	0.64	1.29			1.29	H/C	A	X
14-246	14-263	Smidetree Rd		1010	1010	22	15	0.35	0.70			0.70	M/M	B	
14-247	Myakka Valley Tr	14-260		640	640	22	8	0.12	0.24			0.24	M/M	B	
14-248	14-260	Myakka Valley Trail		458	458	22	7	0.07	0.15			0.15	M/M	B	
14-249	14-260	Myakka Valley Tr - Field		530	530	22	8	0.10	0.19			0.19	M/M	B	

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CANAL INVENTORY

14-250	Rocking Horse Ln	Field		3998	1068	22	24	0.52	0.64			0.64	M/M	B	
14-251	Vanderipe Rd	14-160		201	201	22	7	0.03	0.06			0.06	M/M	B	
14-252	Vanderipe Rd	14-160		176	176	22	8	0.04	0.07			0.07	M/M	B	
14-253	14-160	Rocking Horse Ln		419	419	22	7	0.07	0.13			0.13	M/M	B	
14-257	S 257	Field	1		3000	22						0.00			
14-258	14-257	Field	1		2400	22						0.00			
14-260	Vanderipe Rd	Lake Myakka		10560	10560	22	45	5.48	16.92			16.92	M/M	B	
14-260	Old Ranch Rd	Vanderipe Rd		5030		22	5	0.58	1.15	18	2.08	3.23	CMC	Q	
14-261	14-260	14-160		4500	4500	22	12	1.21	2.48			2.48	M/M	B	
14-262	Vanderipe Rd	Flowood Creek		155	155	22	20	0.07	0.14			0.14	M/M	B	
14-263	Rockapaw Rd	14-264		5500	5500	22	16	1.77	3.54			3.54	M/M	B	
14-267	14-264	Prairie Junction Tr		2700	2700	22	10	0.69	1.24			1.24	M/M	B	
14-267	Waynesboro Rd	Prairie Junction Tr		2511		22	8	0.46	0.92	29	1.33	2.25	CMC	Q	
14-268	Old Ranch Rd	14-267		925	925	22	7	0.15	0.30			0.30	M/M	B	
14-268	Old Ranch Rd	14-267		673		22	3	0.04	0.09	14	0.20	0.29	CMC	Q	
14-269	14-267	Old Ranch Rd		654	654	22	11	0.17	0.33			0.33	M/M	B	
14-270	Myakka Valley Tr	14-263		3900	3900	22	9	0.81	1.61			1.61	M/M	B	
14-270	Sunglemee Rd	Myakka Valley Tr		2890		22	6	0.40	0.80	8	0.53	1.33	CMC	Q	
14-273	14-160	Myakka Valley Tr		1000	1000	22	13	0.25	0.51			0.51	M/M	B	
14-274	Old Ranch Rd	Myakka Valley Tr		358	358	22	10	0.08	0.16			0.16	M/M	B	
14-275	Vanderipe Rd	14-160		325	325	22	8.5	0.06	0.13			0.13	M/M	B	
14-275	Vanderipe Rd	Howard Ck. + 14-160		525		22	5	0.04	0.07	38	0.13	0.21	CMC	Q	
14-276	Myakka Valley Tr	Field		3100	3100	22	6.5	0.46	0.93			0.93	M/M	B	
77	Myakka Valley Tr	Field		2200	2200	22	12	0.61	1.21			1.21	M/M	B	
78	14-160	Rocking Horse Ln		1230	1230	22	6	0.17	0.34			0.34	M/M	B	
14-278	14-160	Rocking Horse Ln.		1230		22	5	0.14	0.28	8	0.23	0.51	CMC	Q	
14-279	Vanderipe Rd	14-262		940	940	22	10.5	0.23	0.45			0.45	M/M	B	
14-280	14-168	14-160		2400	2400	22	10	0.55	1.10			1.10	M/M	C	
14-280	14-168	Myakka Valley Tr		2400		22	6	0.33	0.66	8	0.44	1.10	CMC	Q	
14-281	Myakka Valley Tr	14-261 Saddle Tr.		1580	1580	22	5	0.18	0.36			0.36	P/C	B	
15-245	15-245	Myakka Valley Tr	1		7500	22						0.00			
15-265	Myakka Valley Tr	Myakka River State Park	1		6600	22						0.00			
15-266	15-245	Westwood Dr	1		2000	22						0.00			
16-200	Perrymore St	Macfween Dr	1		1400	10						0.00			
16-206	11-206	South Ck	1		15840	11						0.00			
16-267	16-269	16-206	1		2000	11						0.00			
16-268	16-208	Field	1		5280	10						0.00			
16-269	41	Little Sarasota Bay		1500	1500	11	30	0.34	0.68			1.02	H/C	A	X
16-270A	Washington St	16-269		390	390	10	31	0.04	0.08			0.08	P/C	B	
16-270B	Washington St.	Glenwood Av		792	792	10	04	0.03	0.03			0.07	S&H/C	B	
16-271	South Creek	Rubens Dr		600	600	11	19	0.26	0.52			0.52	H/C	A	X
16-272	Hay Rd	1000 To The South		1000	1000	11	3	0.06	0.13			0.19			
17-271	Rubens Dr	1-17-271 - Dayna Dr		5280	5280	11	19	2.30	4.61			4.61	H/C	A	X
17-273	South Tamiami Tr	Bayside Pkwy		500	500	27	9.5	0.11	0.22			0.22	H/C	A	X
17-274	South Tamiami Tr	De Vinci Dr		3800	3800	11	13	1.13	2.27			2.27	H/C	A	X
17-274A	Monet Dr	Monet Dr		525	525	11	6.5	0.08	0.16			0.16	H/C	A	X
17-275	Palm Av (So. Tamiami Trail	Lake Shore Dr		900	1150	11	8	0.16	0.33			0.49			
17-276	Bayshore Dr	Cavallaro Dr		1500	1500	27	16	0.55	1.10			1.10	H/C	A	X
17-277	Village Dr/Tamiami Tr	Spanish Lakes Mall	1		2000	13						0.00			
17-277	Village Dr/Tamiami Tr	Spanish Lakes Mall		100	400	13	11	0.03	0.05			0.05	H/C	A	X
17-278	Laurel Rd	Inlets Bv.		2400	3400	13	16	0.88	1.76			1.76	H/C	A	X
17-278A	120 Lakeview Dr	Lake South of Lakeview Dr		150	150	13	12	0.02	0.04			0.06	C	M	X
17-280	Interchange 681	18-280 + 17-75		7800	7800	13	14.5	2.60	5.19			5.19	H/C	A	X
781	Shive Rd	Laurel Rd		1085	1085	13	11	0.27	0.55			0.55	H/C	A	X

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17-282	Lyons Bay Rd	Park Dr		500	500	27	11.5	0.32	0.53			0.53	H/C	X	X
18-128	17-128	I-75	I		12160	21						0.00			
18-249	18-269	Field	I		700	11						0.00			
18-252	18-269	Field	I		800	11						0.00			
18-255	19-255	18-128	I		11880	11						0.00			
18-267	I-75	Field	I		10560	11						0.00			
18-281	I-75	Field	I		2600	13						0.00			
18-282	13-128	Field	I		900	13						0.00			
18-283	18-128	19-280	I		6600	21						0.00			
19-178	Colfax St	Dona Bay		5480	5480	13	11	1.38	2.77			2.77	H/C	X	X
19-179	CR19-115 Donna Bay	Harris St.		3050	3050	13	10	0.70	1.40			1.40			
19-279	Citrus Lakes Dr	19-281		4400	4400	13	22.5	2.22	4.55			4.55	H/C	A	X
19-279	Calusa Lakes Dr.	Ewing St		3880		13	15	1.34	2.67	50	1.45	2.13	CMC	Q	
19-279A	19-279	1901 Mission Valley Dr		675	675	13	5	0.07	0.15			0.15	H/C	A	X
19-283	18-283	19-284	I		6600	21						0.00			
19-284	19-284	I 75	I		2500	21						0.00			
19-285	19-283	Field	I		2000	21						0.00			
19-286	Myakka River	Field	I		5280	21						0.00			
19-287	Sorrento Ranches Dr	R&J Ranch Rd		2500	2500	13	7	0.40	0.80			0.80	H/C	A	X
19-288	Dona Wy	Sorrento Ranches Dr		5280	5280	13	13	1.58	3.15			3.15	H/C	A	X
19-288	Kilpatrick Rd	Pine St		440		13	13	0.13	0.26	12	0.12	0.38	CMC	Q	
19-289	Laurel Rd	CR19-122 / Coachmen Pk		1000	1000	13	17	0.39	0.78			0.78	H/C	A	X
19-289	Laurel Rd	Orange Av		500		13	13	0.17	0.34	8	0.09	0.44	CMC	Q	
19-[illegible]	Fox Ck	RXR		5000	5000	13	20	1.38	2.75			2.75	H/C	A	X
19-291	19-290	Clydesdale Cir		1225	1225	13	6	0.16	0.33			0.33	H/C	A	X
19-293	Kilpatrick Rd	Pine St.		1317	1317	13	7	0.17	0.35			0.52			
20-293			I		4000	22						0.00			
20-294	23-294	Field	I		5280	22						0.00			
21-295	Myakka River	Field	I		25080	22						0.00			
22-296	S. R. 72	23-296	I		19480	22						0.00			
22-298	S. R. 72	23-298	I		15840	23						0.00			
22-299	22-298	Field	I		5280	23						0.00			
22-300	Field	22-298	I		4000	23						0.00			
22-301	Field	22-298	I		9400	24						0.00			
22-302	S.R. 72	23-298	I		1100	24						0.00			
22-303	Manatee County Line	S.R. 72	I		5280	24						0.00			
23-304	24-304	23-301	I		6600	24						0.00			
23-294	20-294	23-296	I		6600	22						0.00			
23-296	22-296	21-296	I		11880	23						0.00			
23-298	22-298	23-304	I		6600	24						0.00			
23-304	24-304	Myakka River	I		18480	24						0.00			
23-305			I		5280	24						0.00			
23-306			I		6600	24						0.00			
23-307			I		30560	24						0.00			
23-308			I		1000	24						0.00			
23-309			I		5280	24						0.00			
23-310			I		5280	24						0.00			
23-311			I		15840	24						0.00			
23-312			I		5300	24						0.00			
23-313			I		3000	24						0.00			
24-303	S.R. 72	24-304	I		3000	24						0.00			
24-303	Manatee County Line	22-304	I		10560	24						0.00			
24-305	22-305	S.R. 72	I		31680	24						0.00			
[illegible]4	S.R. 72	21-305	I		11880	24						0.00			

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CANAL INVENTORY

24-315	S.R. 72	24-314	1		2970	24						0.00			
24-316	North of S.R. 72	24-305	1		39540	24						0.00			
25-317	Field	25-313	1		39540	24						0.00			
25-318	Field	25-312	1		2000	24						0.00			
25-319	Field	25-312	1		5280	24						0.00			
25-320	25-319	Field	1		2000	24						0.00			
25-321	Field	33-321	1		5280	24						0.00			
25-322	Desoto County	25-321	1		15840	24						0.00			
25-323	Field	33-322	1		7920	24						0.00			
25-324	Field	25-322	1		5280	24						0.00			
26-325A	Bayview Pkwy	Lyons Bay Rd		6400	6400	27	10	1.52	3.01			3.03	H/C	A	X
26-325D	Lyons Bay Rd	Rattlesnake Island Park		222	222	27	8	0.02	0.04			0.04	SSI P/C	A	
26-325E	Colonia Dr	West of South Tamiami Tr		175	175	27	4	0.02	0.03			0.03	H/C	A	X
26-326	Poinsetta Dr	Golden Sands Beach		2800	2800	27	19.5	1.25	2.53			2.53	H/C	A	X
26-327	Gulf of Mexico	Harbor Dr		1200	1200	27	25.5	0.70	1.40			1.40	H/C	A	X
27-325F	Nippino Tr	Curry Creek		150	150	14	5.5	0.02	0.04			0.04	H/C	A	X
27-327	27-327A	Venice Airport		4000	4000	27	32	2.94	5.88			5.88	H/C	A	X
27-327A	Harbor Dr	Nokomis Av		2500	2500	27	28	1.61	3.21			3.21	H/C	A	X
27-328	Blackburn Canal	North to Field	1		1000	15						0.00			
27-330	Blackburn Canal		1	875	21420	22						0.00	M/M	C	
27-331	Blackburn Canal	Laraya Av	1		1300	14						0.00			
27-332	South Tamiami Tr	27-332A		3500	3500	14	21	1.93	3.86			3.86	H/C	A	X
27-332	South Tamiami Tr	Pinebrook Rd		2000		14	24	1.10	2.20			2.20	H/C	B	
A	27-332	South Tamiami Tr		800	800	15	25	0.46	0.92			0.92	H/C	A	X
- 33	Ybor Av	Laraya Av		5280	5280	14	22	2.67	5.33			5.33	P/C	C	
27-334	Karen Dr	Ridgewood Av	1		1000	14						0.00			
27-335	North Grove St	Venice Av		3300	3300	14	32.5	2.46	4.92			4.92	H/C		
27-335	South Tamiami Tr	Venice Av		3300		14	13	1.14	2.27	14	1.06	3.33	CMC	Q	
27-336	Venice Av 27-335	27-139		4800	15840	15	21.5	2.37	4.74			4.74	H/C	A	X
27-337	Gulf Coast Bv/27-336	South Tamiami Tr		5280	5280	15	21.5	2.61	5.21			5.21	M/M	B	
27-337	South Tamiami Tr.	Corvina Dr		3000		15	20	1.38	2.75	22	1.52	4.27	CMC	Q	
27-337	South Tamiami Tr	27-337		3000		15	20	1.38	2.75			2.75	H/C	A	X
27-338	Corvina Dr North	Corvina Dr South	1		2200	15						0.00			
27-339	Venice Av/Dp 27-12	27-336 / Pinebrook R/W		2500	2500	15	10	0.57	1.15			1.15	H/C	A	X
27-340	Center Rd	27-336	1		3400	15						0.00			
27-341	27-336	Venice Av		2300	2300	15	23.5	1.24	2.48			2.48	M/M	B	
27-342	Blackburn Canal	Edmondson Rd	1		3500	15									
27-343	Karen Dr	BlackBurn Canal	1		3200	15						0.00			
27-344	I-75	Border Rd		1400	1400	14	15.5	0.90	1.80			1.80	M/M	B	
27-345	Auburn Rd	I-75/Clermont Rd		2000	2000	14	25	1.15	2.30			2.30	M/M	B	
27-346	Blackburn Canal	Venice Av/Bellemere Rd S		11880	11880	14	32	8.93	17.85			17.85	M/M	B	
27-346	Jacaranda Bv	Venice Av/Bellemere RD S		965		14	8	2.18	0.35	18	0.40	0.75	CMC	Q	
27-346	Jacaranda Bv	Auburn Rd		4600	4600	14	12	1.27	2.53	20		2.53	H/C	A	X
27-346	Auburn Rd	27-330 / Blackburn Canal		2400		14	22	1.21	2.42	14	0.77	3.20	CMC	Q	
27-347	27-346 / Egret Ln	North of Hermitage Bv		1100	1100	14	10	0.25	0.51	14	0.35	0.86	CMC	Q	
27-347	Hermitage Bv	Fence Line		1000		14	10	0.25	0.51			0.51	H/C	A	X
27-347A	Underwood Cir	27-347		375	500	14	11.5	0.10	0.20			0.20	H/C	A	X
27-347A	Underwood Cir	27-347		500		14	10	0.13	0.25	12	0.14	0.32	CMC	Q	
27-347B	27-346	Thoreau Cir		600	1440	14	13	0.18	0.36			0.36	H/C	A	X
27-347B	27-346	Underwood Cir /Thoreau Cir		1440		14	30	0.37	0.66	14	0.46	1.12	CMC	Q	
27-347C	27-346	Norwood Ln		550	550	14	6	0.08	0.15			0.15	H/C	A	X
27-347D	27-347I	Lake / I-75		1200	1200	14	10.5	0.29	0.58			0.58	H/C	A	X
27-347E	No. of Northway Dr	Greenfield Dr		200	200	14	14.5	0.07	0.13			0.13	H/C	A	X
- 7E	Guilford Dr	27-347D - 27-347E		1000	1000	14	8.5	0.20	0.39			0.39	H/C	A	X

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27-348	I-75	Border Rd	1		6600	14						3.00			
27-349	Jacaranda Dr	Inverness Rd		5280	5280	14	19.5	2.36	4.73			4.73	M/M	C	
27-350	Blue Heron Canal	27-349 Lellsmere Rd R/W		1900	10000	14	25	2.30	4.59			4.59	M/M	C	
27-351	Lellsmere Rd R/W	Havana Rd	1		12800	14						4.00			
27-352	Hanchey Rd	Border Rd		2200	27001	14	25	1.26	2.53			2.53	M/M	B	
27-353	Havana Rd	Border Rd		2290	2290	22	19	1.22	2.45			2.45	H/C	A	X
27-353	Frederick Dr	Border Rd		2290		22	12	0.77	1.54	15	0.96	2.50	CMC	Q	
27-354	27-353 / Havana Rd	27-355 / Lee Rd		5280	5280	22	17.5	2.13	4.24			4.24	M/M	C	
27-355	Border Rd / 27-354	I-75		3200	3200	22	16.5	1.21	2.42			2.42	M/M	C	
27-356	I-75 / Lee Rd	27-358		5800	5800	22	16.5	2.20	4.39			4.39	M/M	C	
27-357	Rich St / 27-358	Venice Av	1		2000	22						0.00			
27-358	Havana Rd / 27-357	28-358R / 27-358A		5280	5280	22	18.5	2.24	4.48			4.48	M/M	C	
27-358A	27-358	Keystone Rd / Hamlet Dr		3900	3900	22	17.5	1.57	3.13			3.13	M/M	C	
27-359	27-336/Groveland Av	S. Tamiami Tr / Off Contract		4545	45+15	15	16.5	1.72	3.44			3.44			
27-359	27-336/Groveland Av	S. Tamiami Tr / Live Oak St		4545		15	10	1.04	2.09	34	3.55	5.63	CMC	Q	
28-340	Center Rd	Glen Oak Rd		500	500	15	15	0.17	0.34			0.34	H/C	C	
28-359	Venice Airport	Intracoastal Waterway Removed	1		500	27						0.00			
28-360	Venice Airport	Intracoastal Waterway Removed	1		500	27						0.00			
28-361	Venice Airport	Intracoastal Waterway Removed	1		2700	27						0.00			
28-362	Venice Airport	Venice Airport Removed	1		8200	27						0.00			
28-363	Tideford Dr	Intracoastal / Off Contract		1400	1400	27	36.5	0.53	1.06			1.06			
28-363	Alligator Creek	Shamrock Dr		10360	10360	16	29	7.03	14.06			14.06			
28-365	Bailfin Dr	Siesta Dr		2530		16	15	0.87	1.74	24	1.39	3.14	CMC	Q	
28-365	Quincy Rd	Seminole Dr		2530		16	10	0.58	1.16	24	1.39	2.56	CMC	Q	
28-365	Baffin/Siesta	Quincy to Seminole		5060		16	15	1.74	3.48			3.48	H/C	A	X
28-365A	Wisteria Rd	Gentian Rd.		1200	1200	16	13.5	0.37	0.74			0.74	H/C	A	X
28-365B	Dunbar Rd.	28-365		100	100	16	6	0.02	0.05			0.05	P/C	A	
28-366	Siesta Dr	Sterling Rd		1200	1200	16	13	0.36	0.72			0.72	H/C	A	X
28-367	Gentian Rd	28-365/Flower Rd.		1400	1400	16	9	0.29	0.58			0.58	H/C	A	X
28-368	Bahama Rd	Alligator Creek		4000	4000	16	12	1.10	2.20			2.20	H/C	A	X
28-369	Banyan Dr	Jacaranda Shopping Center		300	300	15	21	0.14	0.29			0.29	H/C	A	X
28-370	Banyan Dr	Glen Oak Rd		1300	1300	15	6.5	0.16	0.33			0.33	P/C	B	
28-370A	Hillview Rd.	Gardenia Rd		300	300	15	7.5	0.05	0.10			0.10	H/C	A	X
28-371	Oneida Rd.	Mohegan Rd		5280	5280	16	16.5	2.00	4.00			4.00	H/C	A	X
28-372	Alligator Creek	Briarwood Rd		3900	4300	16	29.5	2.64	5.28			5.28	H/C	A	X
28-372	Alligator Creek	Briarwood Rd		4000		16	18	1.65	3.31	24	2.20	5.51	CMC	Q	
28-375	28-380/Dorchester Dr	South Tamiami Trail		2499	9279	16	13	0.75	1.50	15	0.86	2.36	CMC	Q	
28-375	28-380/Dorchester Dr.	L 28-60		860		16	10	0.20	0.39	15	0.30	0.69	CMC	Q	
28-375	28-385A/Whippoorwill	Jacaranda Bv. Bridge		5980		16	12	1.63	3.26	15	2.04	5.29	CMC	Q	
28-380	Center Rd	28-380/Dorchester Dr	1		6600	16						0.00			
28-381	28-380/Center Rd	28-382 / Rockley Bv	1		5280	16						0.00			
28-383	28-389/Paddington St	28-383 / Dorchester Dr.		4700	4700	16	24	2.59	5.18			5.18	H/C	A	X
28-383	28-380/Dorchester Dr	28-389 / Paddington St		3145		16	14	1.01	2.02	82	0.87	2.89	CMC	Q	
28-385	South Tamiami Trail	28-385A / Sunnyside Dr		2770	2770	16	12	0.76	1.53			1.53	H/C	A	X
28-385	South Tamiami Trail	Parkview Dr		2770		16	15	0.95	1.91	23	1.46	3.37	CMC	Q	
28-385A	Sunnyside Dr/28-385	28-175 / Whippoorwill Dr		5900	5900	16	18	1.61	3.23			3.23	H/C	A	X
28-385A	Sunnyside Dr/28-385	28-175 / Whippoorwill Dr		5900		16	12	1.07	2.15	20	1.79	3.94	CMC	Q	
28-385C	28-383/Dorchester Dr	28-386 / Parkview Dr		2900	2900	16	14	0.93	1.86			1.86	H/C	B	
28-385B	28-375/Gulf Breeze Bv	28-385A / Sunnyside Dr		2400	2400	16	15.5	0.85	1.71			1.71	H/C	B	
28-386	28-385A/Parkview Dr	Venice Eng Bv		500	500	16	14	0.16	0.32			0.32	H/C	B	
28-387	28-385/Gulf Club Ln	Golf Course		670	670	16	12	0.61	1.22			1.22	H/C	A	X
28-388	Venice Bv	28-281/Algiers Dr		1100	1100	16	18	0.45	0.91			0.91	H/C	B	
28-389	South Tamiami Trail	28-383 / Paddington St		2700	2700	16	30	1.86	3.72			3.72	H/C	A	X
28-389	South Tamiami Trail	28-383 / Paddington St		2200		16	20	1.01	2.02	20	1.01	3.03	CMC	Q	

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CANAL INVENTORY

28-390	South Tarmiami Tr	Woodmere Park Dr		2150	2150	16	12	0.59	1.18			1.18	HC	A	X
28-390	Woodmere Park Dr	South Tarmiami Trail		1000		16	6	0.15	0.30	32	0.30	0.61	CMC	Q	
28-391	Palmetto Rd	Alligator Ck Piper Dr		6000	6000	16	24	2.11	4.22			4.22			
28-392	28-393 Englewood Rd	Lemon Dr/Lemon Dr. Dr.		5280	5280	17	34	4.34	8.48			8.48	HC	A	X
28-393	Field	Englewood Rd Dome Dr		2700	2700	16	12	3.05	2.11			2.11	HC	A	X
28-393	Field	Englewood Rd		2700		16	12	0.23	1.09	34	0.87	2.36	CMC	Q	
28-394	Englewood Dr.	Honeyglass Dr		625	625	16	15.5	0.22	0.44			0.44	HC	A	X
28-395	Red Lake (Removed)	Harbor Dr / Venice Airport	1		1800	27						0.00			
28-396	28-375 Alligator Ck	Ralfin Dr		1300	1300	16	10	0.25	0.51			0.51	HC	A	X
28-396A	Hatlow Rd	Elder Rd Geneva Rd		1300	1300	16	6.5	0.16	0.33			0.33	HC	A	X
28-396C	28-375 / Alligator Ck	Hopkins Rd		1000	1000	16	10	0.23	0.46			0.46	HC	A	X
28-397	Pomelo Dr	1-75/28-358		580	580	16	8	0.09	0.18			0.18	HC	A	X
28-397	Pomelo Dr	I-75/28-358		580		16	29	0.13	0.27	85	0.20	0.47	CMC	Q	
29-296	I-75/Deer Prairie Ck	Myakka River	1		398800	22						0.00			
29-358	River Rd West	28-358A / 28-358	1		4000	22						0.00			
29-396	Border Rd/29-397	Field	1		600	22						0.00			
29-397	29-396 / Border Rd	South Moon Dr	1		1500	22						0.00			
29-398	Myakka River	South Moon Dr	1		1200	22						0.00			
29-399	Myakka River	Field	1		6600	22						0.00			
29-399A	Dixon Rd/Myakka R	Dixon Rd / Myakka River	1		3000	22						0.00			
29-400	I-75/Myakka	Myakka River	1		2500	22						0.00			
29-401	29-400/Myakka River	Field	1		1000	22						0.00			
29-402	29-400/Myakka River	Field	1		500	22						0.00			
3	29-400/Myakka River	Field	1		4800	22						0.00			
[illegible]04	North of I-75	South to 29-405 / 29-404	1		5280	22						0.00			
29-405	I-75	South 29-404	1		700	22						0.00			
29-406	Myakka River	North River Rd.	1		5800	22						0.00			
29-407	29-358	Field	1		4000	22						0.00			
29-408	Myakka River	North River Rd	1		3300	22						0.00			
29-409	North River Rd	Center Rd	1		1500	22						0.00			
29-410	Myakka River	I-75	1		10560	22						0.00			
29-411	Myakka River	North River Rd./Center Rd	1		3200	22						0.00			
29-412	Myakka River	Field	1		1500	22						0.00			
29-413	Myakka River	North of I-75 to field	1		14520	22						0.00			
29-414	Field	Deer Prairie Slough/29-296	1		6600	23						0.00			
29-415	Field	Deer Prairie Slough/29-296	1		5280	23						0.00			
30-100	Fleetwood St	Blackburn Dr		1950	1950	22	12	0.54	1.07			1.07	HC	A	X
30-100A	Marlette Dr	30-163		600	600	22	7.5	0.10	0.21			0.21	HC	A	X
30-163	South Tarmiami Tr	ETI 30-163		1342	3200	22	17	0.70	1.35			1.35	HC	A	
30-381	North River Rd	E of power lines/S Center Rd	1		10560	22						0.00			
30-413	Myakka River	East to 29-413	1		5280	22						0.00			
30-417	East of North River Rd	Myakka River	1		2800	22						0.00			
30-418	West of North River Rd	30-381/W of North River Rd	1		4000	22						0.00			
30-419	South of S. Tarmiami Tr	South of 30-381	1		6600	22						0.00			
30-421	West of North River Rd	South to Pine St. Ext	1		10560	22						0.00			
30-422	30-421 S of N. River Rd	South of S. Tarmiami Trail	1		10560	16						0.00			
30-423	South of 30-422	South of S. Tarmiami Trail	1		1800	22						0.00			
30-424	Pine St. Ext/30-421	Lake in Taylor Ranch	1		3000	22						0.00			
30-425	Myakka River	North River Rd	1		2200	22						0.00			
30-426	North River Rd.	South Tarmiami Trail	1		5500	22						0.00			
30-427	Myakka River	North River Rd	1		3000	22						0.00			
30-428	North River Rd	South Tarmiami Trail	1		2500	22						0.00			
30-429	Myakka River	South Tarmiami Trail	1		9000	22						0.00			
30	North River Rd	South Tarmiami Trail	1		1800	22						0.00			

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CANAL INVENTORY

23	Deer Prairie Slough	Non Maintained														
24	Big Slough	Non Maintained														
25	Little Salt Creek	Non Maintained														
26	Braden River															
27	Coastal															

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HAND CLEARING

Total Miles 37.62
Total Annual Cost $108,036.30

SARASOTA COUNTY GOVERNMENT
SARASOTA, FLORIDA
HAND CLEARING

04/24/2002

Canal I. D.	Acres	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	FEET	FIRST COST	FEET	SECOND COST
C3-2C	0.61	X												1,273	$703.30		
C3-2D	0.60	X												1,500	$828.70		
C3-4	1.52	X												2,000	$1,105.00		
3-6	1.49	X												2,400	$1,326.00		
3-8	.66	X												1,500	$828.70		
3-9	1.05	X												1,200	$665.00		
3-10	1.93		X											2,000	$1,110.00		
3-10A	1.09		X											1,700	$940.00		
3-11	1.61		X											2,600	$1,440.00		
C3-13	1.35		X											1,200	$670.00		
3-14	23.33		X											14,520	$8,030.00		
3-15	3.31		X											5,100	$2,720.00		
C3-16	0.87			X						X				1,400	$780.00	1,400	$780.00
3-16	26.30			X						X				17,080	59,500.00	17,080	$9,500.00
3-19	0.69			X										700	$387.30		
3-21	1.53			X										2,300	$1,271.00		
3-22	1.62			X										3,200	$1,770.00		
3-25	2.02			X										2,100	$1,180.00		
3-27					X									4,850	$2,600.00		
3-28					X									2,100	$1,200.00		
3-29					X						X			2,200	$1,150.00	2,200	$1,150.00
3-31					X									2,000	$1,220.00		
3-34					X									3,400	$1,900.00		
3-35					X									2,500	$1,400.00		
3-35A						X								400	$250.00		
3-35B						X								600	$340.00		
3-35C						X								300	$200.00		
3-38						X								2,000	$1,120.00		
3-39						X								2,000	$1,180.00		
3-41						X								1,600	$890.00		
3-41A						X								1,200	$670.00		
4-118A							X							400	$255.00		
4-119A							X							1,000	$555.00		
5-122							X							2,000	$1,180.00		

Provided By: M and M Management Services

SARASOTA COUNTY GOVERNMENT
SARASOTA, FLORIDA
HAND CLEARING

Canal I. D.		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	FEET	FIRST COST	FEET	SECOND COST
5-123							X							1,800	$995.00		
5-124							X							1,500	$830.00		
6-132								X						7,920.00	$4,280.00		
6-133								X						1,000	$560.00		
6-134								X						1,000	$600.00		
6-135								X						600	$345.00		
6-139									X					3,000	$1,660.00		
6-141									X					2,400	$1,330.00		
6-142										X				4,000	$2,200.00		
6-143										X				6,000	$3,320.00		
6-146										X				3,100	$1,720.00		
6-156										X				400	$220.00		
6-157										X				430	$240.00		
6-158										X				200	$120.00		
C7-14											X			4,200	$2,352.00		
10-62B											X			1,500	$835.00		
10-86											X			1,000	$560.00		
10-108											X			5,475	$3,030.00		
10-108A											X			350	$250.00		
10-111A											X			720	$400.00		
10-185												X		2,600	$1,440.00		
10-187												X		3,500	$1,950.00		
10-188												X		5,600	$3,000.00		
10-190						X						X		6,480	$3,600.00	6,480	$3,600.00
10-200												X		5,200	$2,910.00		
10-201													X	1,000	$570.00		
10-204A													X	1,800	$1,000.00		
10-209													X	1,195	$660.00		
10-209A													X	1,000	$620.00		
10-211													X	1,000	$600.00		
10-213													X	1,800	$1,100.00		
10-214													X	2,400	$1,344.00		
Total Miles 37.62		Total Annual Cost $108,036.30												171,493	$93,006.30	27.160	$15.030.00

Annual Cost $157,564.45
Annual Miles 52.93

SARASOTA COUNTY GOVERNMENT
SARASOTA, FLORIDA

04/24/2002

Hand Clearing -North County

Canal I.D.	Acres	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JULY	AUG	SEPT	FEET	COST	FEET	COST
3-44	2.31		X						X					2650	$1,480.00	**2650**	**$1,480.00**
C4-37	9.16		X											8800	$4,928.00		
C4-14A	1.79		X											1700	$950.00		
4-40	0.64		X											1000	$560.00		
4-44	2.09		X						X					2400	$1,340.00	**2400**	**$1,340.00**
C4-56	4.75		X						X					3000	$1,680.00	**3000**	**$1,680.00**
C4-57	0.88		X						X					1200	$670.00	**1200**	**$670.00**
4-46	12.34			X						X				7000	$3,920.00	**7000**	**$3,920.00**
4-49	1.74			X										1900	$1,070.00		
4-47	2.20			X						X				2400	$1,400.00	**2400**	**$1,400.00**
4-48	3.31			X										3000	$1,670.00		
C4-68	1.17			X										1600	$894.10		
4-50					X									1600	$895.00		
4-52					X									2000	$1,120.00		
4-54					X									600	$335.00		
4-62A					X						X			700	$390.00	**700**	**$390.00**
4-78					X						X			7800	$4,360.00	**7800**	**$4,360.00**
C4-87						X								3600	$2,020.00		
C4-88						X								1400	$790.00		
4-89						X						X		4500	$2,515.00	**4500**	**$2,515.00**
4-93A						X								250	$140.00		
4-99						X						X		3000	$1,675.00	**3000**	**$1,675.00**
4-103							X						X	2000	$1,115.00	**2000**	**$1,115.00**
4-106							X							8400	$4,695.00		
4-107							X							4200	$2,346.00		
4-108							X							2000	$1,125.00		
4-110	0.80	X						X						1000	$565.00	**1000**	**$565.00**
4-113								X						3200	$1,789.30		
4-113B								X						1800	$1,005.60		
4-118								X						5900	$3,304.00		
3-5D									X					1000	$558.00		
Canal I.D.		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JULY	AUG	SEPT	FEET	COST	FEET	COST

Provided By: M and M Management Services

Hand Clearing -North County

3-5E									X					1675	$936.00		
3-5F									X					200	$121.00		
3-32	3.86		X						X					5200	$2,905.00	5200	$2,905.00
3-33	1.67		X						X					3000	$1,676.00	3000	$1,676.00
4-62	10.11		X						X					6200	$3,465.00	6200	$3,465.00
4-62D	1.87		X						X					2800	$1,565.00	2800	$1,565.00
4-64										X				1300	$726.00		
4-121										X				1300	$730.00		
4-97										X				1000	$600.00		
C4-68										X				1600	$894.10		
4-102	0.96			X						X				1500	$840.00	1500	$840.00
4-105										X				600	$335.00		
C7-13										X				2000	$1,120.00		
C9-15											X			1500	$850.00		
10-63											X			3000	$1,680.00		
10-111											X			1600	$900.00		
10-115											X			3500	$1,955.00		
10-179						X					X			3000	$1,675.00	3000	$1,675.00
10-180											X			1200	$685.00		
10-183											X			3200	$1,787.00		
10-185A											X			3400	$1,900.00		
10-185B											X			1400	$784.00		
10-186											X			4200	$2,350.00		
10-191												X		1800	$1,010.35		
10-193						X						X		3800	$2,120.00	3800	$2,120.00
10-196						X						X		3800	$2,150.00	3800	$2,150.00
10-198						X						X		6600	$3,700.00	6600	$3,700.00
10-199						X						X		4200	$2,346.00	4200	$2,346.00
10-203A												X		1300	$730.00		
11-214												X		800	$450.00		
12-239												X		4600	$2,570.00		
Canal I.D.		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JULY	AUG	SEPT	FEET	COST	FEET	COST
11-208A													X	1400	$785.00		

Hand Clearing -North County

11-209													X	1531	$855.00		
11-210							X						X	2400	$1,340.00	2400	$1,340.00
11-212													X	3000	$1,680.00		
11-225A													X	578	$330.00		
11-226													X	5145	$2,874.00		
12-143													X	2400	$1,340.00		
12-227													X	10000	$5,600.00		
														199,329	$111,664.45	80,150	$44,892.00
													Miles 52.93				
													Annual cost $157,564.45				

Total Cost $77,579.50
Total Miles 26.36

SARASOTA COUNTY GOVERNMENT
SARASOTA, FLORIDA
HAND CLEARING-SOUTH COUNTY

04/24/2002

Canal I.D.	Acres	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	FOOTAGE	TOTAL COST	FOOTAGE	TOTAL COST
17-273	0.22	X												500	$275.00		
17-274A	0.16	X												1,000	$550.00		
17-277	0.05	X												100	$55.00		
17-278	1.76	X												2,400	$1,320.00		
17-282	0.33		X											700	$385.00		
19-178	2.77		X											5,480	$3,014.00		
19-287	0.96		X											3,000	$1,650.00		
19-289	0.78		X											1,000	$550.00		
26-325E	0.03			X										175	$96.25		
19-290	2.75			X										3,000	$1,850.00		
26-327	5.86			X						X				1,200	$660.00	1,200	$660.00
27-325F	3.03			X										600	$330.00		
36-460	3.2			X										3,500	$1,925.00		
27-347A					X									375	$206.25		
27-347B					X									600	$330.00		
27-347C					X									550	$302.50		
27-347E						X								400	$220.00		
27-347F						X								1,000	$550.00		
27-347D						X								1,400	$770.00		
28-387							X							1,200	$660.00		
28-392	8.48	X						X						6,500	$3,575.00	6,500	$3,575.00
30-438								X						12,500	6,875.00		
30-440								X						1,500	$825.00		
30-441								X						1,300	$715.00		
30-442								X						4,800	$2,640.00		
30-443								X						1,400	$770.00		
16-271									X					600	$330.00		
17-271									X					3,800	$2,090.00		
17-274	2.27		X						X					3,800	$2,090.00	3,800	$2,090.00
17-276									X					1,500	$825.00		
17-281									X					1,200	$660.00		
19-288									X					5,280	$2,904.00		
Canal I.D.		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	FOOTAGE	TOTAL COST	FOOTAGE	TOTAL COST
26-325A									X					6,600	$3,630.00		

Provided By: M and M Management Services

SARASOTA COUNTY GOVERNMENT
SARASOTA, FLORIDA
HAND CLEARING-SOUTH COUNTY

27-327	5.88			X						X				4,000	$2,200.00	4,000	$2,200.00
27-327A	3.21			X						X				2,500	$1,375.00	2,500	$2,200.00
28-365A										X				1,500	$825.00		
28-366										X				1,400	$770.00		
28-367										X				1,600	$880.00		
28-368										X				4,400	$2,420.00		
28-369											X			500	$275.00		
28-370A											X			300	$165.00		
28-371											X			5,280	$2,904.00		
28-394					X						X			1,500	$825.00	1,500	$825.00
28-396											X			1,100	$605.00		
28-396C											X			1,000	$550.00		
28-396A											X			1,400	$770.00		
28-397												X		700	$385.00		
30-100												X		1,950	$1,072.50		
30-100A												X		1,000	$550.00		
35-461						X						X		3,400	$1,870.00	3,400	$1,870.00
36-462													X	500	$275.00		
36-463													X	800	$440.00		
38-465														2,000	$1,100.00		
28-340										X				500	$275.00		
														116290	**$64,159.50**	**22900**	**13420**
															Total Annual	Cost =	$77,579.50
															Total Miles	26.36	

Total Miles 41.88
Total Annual Cost $127,650.00

SARASOTA COUNTY GOVERNMENT
SARASOTA, FLORIDA
HAND CLEARING

04/24/2002

Canal I. D.	Acres	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	FEET	FIRST COST	FEET	SECOND COST
3-24	1.88	X												2,000	$1,117.00		
3-37	4.16	X												3,700	$2,067.00		
3-37A	2.56	X												1,800	$1,005.00		
4-63	0.83	X						X						3,400	$1,899.00	3,400	$1,899.00
4-70	1.96	X												2,200	$1,229.00		
C3-17	0.80	X						X						3,675	$2,053.00	3,675	$2,053.00
3-17	2.46	X						X						1,910	$1,067.00	1,910	$1,067.00
C3-18	0.73	X						X						1,000	$558.00	1,000	$558.00
4-74			X		Removed 12/11/00												
C9-16					X						X			400'	$220.00	400'	$220.00
4-98	6.18		X						X					5,400	$3,016.00	5,400	$3,016.00
4-112	3.09		X						X					2,800	$1,564.00	2,800	$1,564.00
4-96	2.26		X						X					4,300	$2,402.00	4,300	$2,402.00
10-198A	0.15			X								X		560	$312.00	560	$312.00
10-203	0.82			X										4,500	$2,513.00		
26-326	2.51			X										1,000	$558.00		
3-78	0.56			X										3,680	$2,055.00		
4-66	5.76		X						X					6,600	$3,687.00	6,600	$3,687.00
12-204					X									1,600	$893.00		
12-229					X									2,800	$1,564.00		
10-192					X						X			2,500	$1,396.00	2,500	$1,396.00
4-119B					X									485	$270.00		
10-194						X						X		4,800	$2,681.00	4,800	$2,681.00
19-279						X								4,400	$2,458.00		
19-279A						X								665	$371.00		
27-336						X								4,800	$2,681.00		
27-337							X							5,280	$2,949.00		
27-339							X							2,500	$1,396.00		
27-346							X							6,400	$3,575.00		
27-347							X							2,600	$1,435.00		
27-353								X						2,790	$1,558.00		
28-365								X						8,600	$4,804.00		
28-383									X					4,700	$2,625.00		

Provided By: M and M Management Services

Total Miles 41.88
Total Annual Cost $127,650.00

SARASOTA COUNTY GOVERNMENT
SARASOTA, FLORIDA
HAND CLEARING

04/24/2002

Canal I. D.		OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	FEET	FIRST COST	FEET	SECOND COST
28-385									X					2,770	$1,547.00		
28-385A									X					4,100	$2,290.00		
28-389									X					2,700	$1,508.00		
28-393	2.11			X						X				3,500	$1,955.00	3,500	$1,955.00
35-171										X				2,700	$1,508.00		
35-448										X				4,800	$2,688.00		
35-449											X			3,300	$1,843.00		
35-460											X			800	$446.00		
38-474											X			3,000	$1,680.00		
C3-2												X		9,700	$5,418.00		
C4-84						X						X		2,600	$1,452.00	2,600	$1,452.00
C4-53												X		1,400	$782.00		
C4-51												X		8,530	$4,765.00		
C4-85												X		4,300	$2,402.00		
C10-18												X		4,400	$2,464.00		
C10-19												X		2,000	$1,120.00		
C14-10												X		700	$391.00		
C43-12												X		2,500	$1,396.00		
C33-15												X		2,320	$1,296.00		
C41-16												X		800	$446.00		
C10-19A												X		1,000	$560.00		
28-385C							X							3,000	$1,680.00		
28-385B							X							2,600	$1,456.00		
28-386							X							1,000	$560.00		
28-388							X							2,000	$1,120.00		
27-335						X								3,500	$1,960.00		
														179,794	$102,711.00	$39,373.68	$24,262.00
														Total Miles	41.88		
										Total Annual Cost $126,937.00							

Total Miles 16.55
Total Annual Cost $48,808.00

SARASOTA COUN . Y GOVERNMENT
SARASOTA, FLORIDA
HAND CLEARING

04/24/2002

Canal I.D.	Acres	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	FEET	FIRST COST	FEET	SECOND COST
C3-2A	0.89	X												1,550	$865.00		
4-82B	1.98		X						X					4,500	$2,520.00	4,500	$2,520.00
3-14B	1.16		X											2,800	$1,564.00		
4-86	5.95		X											4,800	$2,681.00		
6-144	1.76			X										1,600	$893.00		
C4-12					X									4,800	$2,681.00		
C4-14					X									16,800	$9,385.00		
3-36					X									335	$187.00		
4-82						X						X		380	$212.00	380	$212.00
3-20						X								1,500	$837.00		
4-117							X							1,500	$837.00		
3-23								X						2,500	$1,396.00		
4-90									X					4,200	$2,346.00		
4-91									X					1,480	$826.00		
4-109									X					2,000	$1,117.00		
4-119										X				2,000	$1,117.00		
4-111										X				2,400	$1,340.00		
4-113A											X			1,800	$1,005.00		
10-214A											X			700	$391.00		
17-280												X		7,800	$4,357.00		
4-86												X		6,600	$3,687.00		
19-291												X		1,225	$684.00		
27-332A												X		800	$446.00		
27-332													X	3,500	$1,953.00		
28-390													X	2,150	$1,201.00		
4-66A												X		800	$448.00		
16-269					X									1,500	$820.00		
4-113C								X						500	$280.00		
														82,520	$46,076.00	4,880	$2,732.00
														16.55 miles			
														$48,808.00	Annual Cost		

Provided By: M and M Management Services

LAKE/POND LIST

LAKE DETENTION POND MASTER INVENTORY LIST

Total #'s	Number	Location	Drainage Basin	Stormwater 440	Road Drainage 101	Other	Permit Number	Mowing	Monthly Scheduled	Mowing Acres	Monthly Cost
		COUNTY RETENTION/DETENTION PONDS									
1	DP3-1	47th St Industrial Park / Industrial Blvd	1		1			1	Y	0.5	$50.00
2	DP3-2	Lockwood Ridge Rd/Monica Pkwy/27th Street	4		1			1	Y	0.31	$30.00
3	DP3-3	Lockwood Ridge Road/Rustys Mobile Home Park	1		1			1	Y	0.14	$10.00
4	DP3-4	Lockwood Ridge Rd/ No. of Gocio Rd	4		1			1	Y	0.25	$25.00
5	DP3-5	Lockwood Ridge Rd /46th Street	4		1				Y	0.27	$30.00
6	DP3-6	Lockwood Ridge Rd/49th Street	4		1				Y	0.19	$20.00
7	DP3-7	Lockwood Ridge Rd/ DeSoto Road	4		1				Y	0.26	$25.00
8	DP3-8L	Spring Oak's Sub/Silver Maple Ct/Seward Cir	1		1			1	Y	1.37	$100.00
9	DP3-9S	Spring Oaks Sub/Seward Drive/Canal #3-5	1		1			1	Y	0.11	$10.00
10	DP3-16	West Tuttle Ave/off 23rd Street	1		1		4011412.00	1	Y		$10.00
11	DP3-17	Longwood Run Park	4	1			401342.01				
12	DP3-18	22nd St/E.end canal #3-8	4		1		4013441.00	1	Y	0.46	$25.00
13	DP3-20	Bobby Jones (South of 17th St., inside golf course)	1			1					
14	DP3-21	Miss Softball Field/Old Pond (Ringling/Rock Pit)	4			1			Y	0.25	$10.00
15	DP3-22	Softball Fields/ 17th St.	4						Y	0.02	$25.00
16	DP3-27	17th St/General Services Admin Building	4			1					
17	DP3-28	Honore Ave	25		1			1	Y	0.39	$40.00
18	DP3-29	Honore Ave	25		1			1	Y	1.35	$75.00
19	DP3-30	Honore Ave	25		1			1	Y	1.29	$75.00
20	DP3-31	Honore Ave W3-31	25		1			1	Y	0.52	$50.00
21	DP3-32	Honore Ave	25		1			1	Y	0.54	$50.00
22	DP3-33	17th Street Soccer Field Park (East Dry Pond)	4	1				1	Y	2.66	$60.00
23	DP3-34	17th St. Soccer Field Park (Central)	4	1				1	Y	0.25	$30.00
24	DP3-35	17th St. Soccer Field Park (North)	4	1				1	Y	0.49	$50.00
25	DP3-36	17th St. Soccer Field Park (South) 4' fence/littoral	4	1				1	Y	0.49	$50.00
26	DP3-37	North of Paw Park Mitigation Site	4		1		401547.00	1			
27	DP4-2	Tuttle Ave/ Phillippi Creek/SE of Circle	4		1			1	Y	0.23	$25.00
28	DP4-3	Honore Ave/btwn Fruitville & Richardson (W side)	4		1			1	Y		$145.00
29	DP4-13	Hawthorne Street E. 7th St/Pinecraft Park	4		1			1	Y	1.03	$80.00
30	DP4-14	Tuttle Circle/East of Church/Phillippi Creek	4		1			1	Y	0.78	$45.00
31	DP4-17	Bahia Vista Street/Sara Lake Mobile Home Park	4		1			1	Y	0.75	$75.00
32	DP4-18	Bahia Vista Street/Phillippi Creek	4		1			1	Y	0.75	$25.00
33	DP4-19	McIntosh Rd/ McIntosh Lane	4		1			1	Y	0.31	$30.00
34	DP4-20	Bahia Vista/McIntosh Rd/ North East Corner	4		1			1	Y	0.77	$75.00
35	DP4-21	Bahia Vista/McIntosh Rd (North-East of bridge)	4		1			1	Y	0.84	$85.00
36	DP4-22	McIntosh Rd/Nottingham	4		1			1	Y	0.58	$50.00
37	DP4-26	1451 Cattlemen/Cox Lumber	4			1					
38	DP4-27	1301 Cattlemen/Complex	4	1							
39	DP4-27A	Colonial Oaks Park (East Pond)	4	1							
40	DP4-28	Colonial Oaks Park (Central Pond)	4	1							
41	DP4-29	Colonial Oaks Park (West Pond)	4	1							
42	DP4-100	Spainwood Drive/ Hayden Blvd	4		1			1	Y	0.13	$20.00
43	DP6-11	Par Place/Golf Course/ Canal #6-156	4		1						
44	DP9-1	Siesta Key Beach/Beach Road cb			1			1	Y	0.5	$15.00
45	DP9-2	Ocean Blvd / Treasure Boat Way cb				1					
46	DP9-3	Siesta Key Parking Lot cb				1					
47	DP9-4	Siesta Key Parking Lot cb				1					
48	DP9-5	Siesta Key Parking Lot cb				1					
49	DP10-3	Austin St	4		1			1	Y	0.25	$25.00
50	DP10-4	Bee Ridge / Phillippi Creek	4		1			1	Y	0.24	$25.00
51	DP10-5	Campbell Street	4		1			1	Y	0.04	$10.00

LAKE DETENTION POND MASTER INVENTORY LIST

Total #'s	Number	Location	Drainage Basin	Stormwater 440	Road Drainage 101	Other	Permit Number	Mowing	Monthly Scheduled	Mowing Acres	Monthly Cost
52	DP10-6	Beneva Rd/Fox Run Rd/Arrowhead Condo	4			1					
53	DP10-7	Proctor Rd/Cattlemen Rd	4		1			1	Y	0.65	$60.00
54	DP10-8	Center Point/Canal #10-214A	4		1			1	Y	0.08	$10.00
55	DP10-9	Elmer Street/Restful Way	4		1			1	Y	0.02	$10.00
56	DP10-10	Proctor Rd/Honore Ave/So. East Corner	4		1			1	Y	0.87	$80.00
57	DP10-11	NW Corner Wilkinson & Honore Rd	4		1		582193823.00	1	Y	1.38	$120.00
58	DP10-12	Honore Rd S of Bee Ridge (behind mitigation)	4		1		582193823.00	1	Y	1.71	$120.00
59	DP10-14	Shade Ave/Canal #10-178/So. of Bee Ridge Rd	4		1			1	Y	0.31	$40.00
60	DP10-15	Sawyer Rd/No. of Fragomeni La	4		1			1	Y	0.47	$30.00
61	DP10-16	Sawyer Rd/Ashton Rd/No.West Corner	4		1			1	Y	0.55	$30.00
62	DP10-17	Sawyer Rd/Harland Health Care/ Retirement	4		1			1	Y	0.79	$45.00
63	DP10-24	Proctor Rd/Plantation Dr	4		1			1	Y	0.6	$60.00
64	DP10-25	Ashton Rd/Swift Rd/ Teen Center	4		1			1	Y	0.45	$45.00
65	DP10-26	Proctor Rd/Beneva Rd/ Church corner	4		1			1	Y	0.17	$25.00
66	DP10-27	McIntosh Rd/Gypsy St	4		1			1	Y	0.5	$50.00
67	DP10-28	Proctor Rd/ West of Woodward Pl	4		1			1	Y	0.39	$30.00
68	DP10-29	Sawyer Rd/So. of Sunniland St	4		1			1	Y	0.11	$20.00
69	DP10-30	Sawyer Rd/ Proctor Rd/No. West Corner	4		1			1	Y	0.06	$10.00
70	DP10-31	Sawyer Rd/So. of Proctor Rd	4		1			1	Y	0.17	$20.00
71	DP10-32	Proctor Rd/East of Country Manor Dr	4		1			1	Y	0.15	$20.00
72	DP10-33	Hollingsworth Ave/Canal #10-186	4			1					
73	DP10-34	McIntosh Road/No East Cor/Wilkinson Road /00	4		1						
74	DP11-7	Beneva Rd/Curtis Ave/ W35-33/Canal #11-208	6		1			1	Y	0.22	$20.00
75	DP11-8	Vamo Rd/Vamo Way cb			1			1	Y	0.2	$20.00
76	DP11-9	Pinehurst St/Nixon Ave	6		1			1	Y	0.012	$30.00
77	DP11-10	Between Mova St/Wharf Rd cb			1			1	Y	0.02	$10.00
78	DP12-1	Wake Ave/So. of Bee Ridge Road/Lk Kiwa	4		1		4910904.05	1	Y	1.1	$200.00
79	DP12-2	Berkshire Drive/approx/4283 00	4		1						
80	DP12-3	Mauna Loa Blvd/approx/7252 00	4		1						
81	DP12-15	No. County Landfill #1	20			1					
82	DP12-16	No. County Landfill #2	20			1					
83	DP16-1	Bay St/Old Venice Rd/ No. side	10		1			1	Y	0.25	$50.00
84	DP16-2	Burney Rd. No. Side			1			1	Y	0.25	$25.00
85	DP16-3	Burney Rd. No. side end of Street			1			1	Y	0.5	$30.00
86	DP17-1L	Shore Rd (dry) cb			1			1	Y	0.12	$10.00
87	DP17-2S	Shore Rd (dry) cb			1			1	Y	0.11	$10.00
88	DP17-3E	Shore Rd (dry) cb			1			1	Y	0.07	$10.00
89	DP17-4	Church Street south of Collins	12		1			1	Y	0.5	$60.00
90	DP19-1	Pinebrook RD Ext./West side	13		1			1	Y	1	$100.00
91	DP19-2	Pinebrook Rd Ext./No. of Kilpatrick Rd	13		1			1	Y	0.77	$100.00
92	DP19-27	Albee Farm Rd/Donna Bay Dr			1			1	Y	0.46	$30.00
93	DP19-28	Knight's Trail/S. Laurel Rd/ W81-54			1		402404.00	1	Y	0.13	$15.00
94	DP26-1	Sunrise Dr/Tamiami Trail			1			1	Y	0.07	$10.00
95	DP26-15	Golden Beach Blvd/Gulf of Mexico cb				1					
96	DP27-1	E. Albee Farm Rd/So. Colonia Lane	13		1		409547.01	1	Y	0.35	$35.00
97	DP27-2A	Auburn Rd	13		1			1			
98	DP27-2B	Auburn Rd	13		1			1			
99	DP27-3	Albee Farm Rd south of Blackburn Canal East Side	13		1			1	Y	0.26	$60.00
100	DP27-4	Lucaya Ave	13		1			1	Y	0.7	$50.00
101	DP27-5	Albee Farm Rd/Lucaya Ave	15		1			1	Y	0.02	$10.00
102	DP27-7	Woodmere Park (East Pond #3) (Littoral)	15	1			409847.01				
103	DP27-8	Woodmere Park (South West Pond#2) (Littoral)	13	1			409847.01				

LAKE DETENTION POND MASTER INVENTORY LIST

Total #'s	Number	Location	Drainage Basin	Stormwater 440	Road Drainage 101	Other	Permit Number	Mowing	Monthly Scheduled	Mowing Acres	Monthly Cost
104	DP27-9	Woodmere Park (North West Pond#1) (Littoral)	5	1			409847.01				
105	DP27-10	Venice Ave/ Jacaranda Blvd	13		1			1	Y	0.26	$80.00
106	DP27-11	Jacaranda Blvd/Border Rd/Blackburn Canal (Site C)	13		1		408353.01	1	Y	1.54	$120.00
107	DP27-12	Venice Ave/Peach Street	14		1			1	Y	0.37	$60.00
108	DP27-13	Harbor Dr/County Park cb				1					
109	DP27-14	Airport Ave/Beach Rd/Harbor Dr cb				1					
110	DP27-16	Ringling Dr (Old Circus Quarters)Casperson Proj cb			1			1	Y	0.81	$80.00
111	DP28-1	Annex Rd/County Annex Parking lot	15	1							
112	DP28-2	Jacaranda Blvd/Library	15	1							$55.00
113	DP28-3	Jacaranda Blvd/Woodmere Dr	15								$100.00
114	DP28-4	Jacaranda Blvd/Alligator Creek	15		1			1	Y	0.15	$20.00
115	DP28-5	Jacaranda Blvd/U.S.41	15		1			1	Y	0.11	$20.00
116	DP28-6	Alligator Pl./Seaboard Ave	15		1			1	Y	0.11	$20.00
117	DP28-11	Dolphin Lk Outlet Alligator Creek	15		1		4414159.00	1	Y	0.24	$20.00
118	DP28-12	Dolphin Lk outlet No side South Venice Blvd	15		1		4414159.00	1	Y	0.95	$50.00
119	DP28-13	Dolphin Lk outlet No side Porpoise Road	15		1		4414159.00	1	Y	0.5	$30.00
120	DP28-14	Dolphin Lk outlet So. Horizon Road	15		1		4414159.00	1	Y	0.53	$30.00
121	DP28-15	Dolphin Lk outlet No. Southland Road	15		1		4414159.00	1	Y	0.3	$20.00
122	DP28-16	Dolphin Lk outlet No. Flamingo Road	15		1		4414159.00	1	Y	0.19	$20.00
123	DP28-17	Dolphin Lk outlet off Crystal Road	15		1		4414159.00	1	Y	0.29	$20.00
124	DP28-18	Dolphin Lk outlet No. Palmetto Drive	15		1		4414159.00	1	Y	0.44	$30.00
125	DP35-1	Oakwood Circle	17		1			1	Y	1.45	$75.00
126	DP36-8	Dearborn Street cb			1			1	Y	0.25	$25.00
127	DP36-9	Indian Mound Park (North Pond) (Littoral) cb		1							
128	DP36-10	Indian Mound Park (South Pond) (Littoral) cb		1							
129	DP36-11	Lemon Bay Park (North of Building) (Littoral)		1							
130	DP38-1	River Road/West/Pine St	18		1			1	Y	0.18	$30.00
131	DP38-2	River Rd/East/Pine St	18		1			1	Y	0.47	$45.00
132	DP38-3	River Rd/No. side at Pine St	18		1			1	Y	0.98	$75.00
133	DP38-4	River Road S.E Corner/Pine St	18		1			1	Y	0.24	$25.00
134	DP38-5	Wentworth Cir/Stratford St	18		1			1	Y	0.75	$75.00
135	DP38-6	Englewood Sports Complex (South) (littoral)		1							
136	DP38-7	Englewood Sports Complex (North) (littoral)		1							
137	DP38-8	Englewood Sports Complex (West) (littoral)		1							
138	DP38-13	S.West of Pine Street	18		1			1	Y	3.81	$150.00
		COUNTY RETENTION/DETENTION POND TOTALS		20	101	15		98			

LAKE DETENTION POND MASTER INVENTORY LIST

Total #'s	Number	Location	Drainage Basin	Stormwater 440	Road Drainage 101	Other	Permit Number	Mowing	Monthly Scheduled	Mowing Acres	Monthly Cost
		CITY RETENTION/DETENTION PONDS+C178									
135	CDP3-8	10th Street/Orange Ave			1			1		0.02	$30.00
136	CDP3-9	DeSoto Road/Dog Track	1		1			1		0.33	$35.00
137	CDP3-10	University Pkwy/U.S 41	1		1			1		0.1	$40.00
138	CDP3-12	University Pkwy/U.S 301	1		1			1		0.02	$20.00
139	CDP3-13	University Pkwy/U S 301	1		1			1		0.08	$30.00
140	CDP3-14	University Pkwy/U S.301	1		1			1		0.26	$50.00
141	CDP3-15	19th St/Orange Ave/Central Ave/ Railroad Tracks	1		1			1		2	$120.00
142	CDP3-16	W.Tuttle Ave/23rd St	1		1			1		0.46	$30.00
143	CDP3-18	17th St East of Tuttle Ave	4		1			1		0.46	$20.00
144	CDP3-19	10th Street/ Tuttle Ave	4		1			1		0.44	$10.00
145	CDP3-20	17th/Shade /17th St/Canal #3-2	1		1			1		0.25	$30.00
146	CDP3-21	17th Street/Tuttle Ave/Cor of County Park	4		1						
147	CDP3-23	Beneva Road / S. 17th St	4		1			1		0.25	$25.00
148	CDP3-24	Beneva Road / Fruitville Rd	4		1			1		0.32	$30.00
149	CDP3-25	17th Street/HRS Building/Osprey Ave	1		1			1		0.17	$20.00
150	CDP3-26	15th Street/Zacchin Ave	1		1			1		0.28	$30.00
151	CDP3-27	Adams Lane/City Park-Payne Park	2	1							
152	CDP3-28	Hatton St/East Pond	3		1			1			
153	CDP3-29	Hatton Street/West Pond	3		1			1			
154	CDP3-30	Hatton St/Between Shade & Euclid	3		1			1			
155	CDP4-12	Tuttle Avenue/Nancy St/Canal #4-54/Railroad Tracks	3		1			1		1.5	$100.00
156	CDP4-15	Tuttle Ave /Nancy St	3		1			1		0.19	$25.00
157	CDP4-16	No. Brink Ave/Fruitville Rd	3		1			1		1.64	$120.00
158	CDP4-20	Bayfront Park/US 41 NW Pond cb			1						
159	CDP4-21	Bayfront Park/US 41/Center Pond cb			1						
160	CDP4-22	Bayfront Park/US 41/ SE Pond cb			1						
161	CDP4-51	Payne Pkwy/Morrill St/City Park Area	2	1							
		CITY RETENTION/DETENTION POND TOTALS		2	25	0		21			

LAKE DETENTION POND MASTER INVENTORY LIST

Total #'s	Number	Location	Drainage Basin	Stormwater 440	Road Drainage 101	Other	Permit Number	Mowing	Monthly Scheduled	Mowing Acres	Monthly Cost
		STATE RETENTION/DETENTION PONDS									
162	DOT DP4-23	Fruitville Rd/Audubon Place			1			1		0.24	$15.00
163	DOT DP4-24	Fruitville Rd/Dade Ave			1			1		0.11	$10.00
164	DOT DP4-25	Fruitville Rd / Lockwood Ridge Rd			1			1		0.29	$15.00
165	DOT DP4-26	Fruitville Rd/W. of Beneva Rd/Canal #4-12			1			1		0.55	$35.00
166	DOT DP4-27	Fruitville Rd/Loquat Lane			1			1		0.32	$15.00
167	DOT DP4-28	Fruitville Rd/Honore Ave			1			1			
168	DOT DP10-18	Clark Rd/Richard Pl			1			1		2.86	$165.00
169	DOT DP10-18	Clark Rd/Richard Pl			1						
170	DOT DP10-19	Clark Rd/Swift Rd/ No. west corner			1			1		1.54	$65.00
171	DOT DP10-20	Clark Rd/Swift Rd/ Shopping Center Pk lot			1			1		0.1	$10.00
172	DOT DP10-21	Clark Rd/Morror Lake Rd			1			1		0.89	$50.00
173	DOT DP10-22	Clark Rd/St. Louis Ave			1			1		1.09	$50.00
174	DOT DP10-23	Clark Road/Couver Dr/ Walgreen Drug Store			1			1		0.45	$35.00
175	DOT DP10-33	Clark Rd/W.McIntosh Rd CSX			1			1		1.1	$25.00
176	DOT DP10-34	Clark Rd/W.Honore Ave			1			1		1.88	$170.00
177	DOT DP10-35	Sawyer Loop Road			1			1			$243.00
178	DOT DP28-7	Tamiami Tr/E.Alligator Creek			1			1		1.9	$135.00
179	DOT DP28-8	Tamiami Tr./W.Alligator Creek			1			1		1.03	$135.00
180	DOT DP28-9	Englewood Rd/N.Columbia			1			1		0.45	$125.00
181	DOT DP28-10	Englewood Rd/S.Tamiami Tr.			1			1		0.32	$35.00
182	DOT DP35-2	Englewood Rd/S.5th St			1			1		1.05	$35.00
183	DOT DP35-3	Englewood Rd/N.5th St			1			1		0.65	$65.00
184	DOT DP35-4	Englewood Rd/Temple Rd			1			1		0.58	$75.00
185	DOT DP35-5	Englewood Rd/Dartmouth Rd			1			1		0.34	$75.00
		STATE RETENTION/DETENTION POND TOTALS		0	24	0		23			

LAKE DETENTION POND MASTER INVENTORY LIST

Total #'s	Number	Location	Drainage Basin	Stormwater 440	Road Drainage 101	Other	Permit Number	Mowing	Monthly Scheduled	Mowing Acres	Monthly Cost
		COUNTY & CITY LAKES									
186	L3-7	Lime Lake			1		4810400.00,.01				
187	L3-11	Crown Lake			1						
188	L3-12	DeSoto Lakes			1						
189	L3-24	North Metro Park				1					
190	L3-27	Lake Ridge			1						
191	L3-41	Ravenwood #1			1						
192	L3-42	Ravenwood #2			1						
193	L4-2	Bermuda Brook			1						
194	L4-10	Lake Crane			1						
195	L4-19	Lake Gull			1						
196	L4-21	Tern Lake			1						
197	L4-23	Lake Flamingo			1						
198	L4-33	Mystic Lake			1						
199	L4-34	Lake Seclusion			1						
200	L4-35	Lake Pelican			1						
201	L4-54	Tamaron #1			1						
202	L4-53	Tamaron #2			1						
203	L4-55	Tamaron #3			1						
204	L4-56	Tamaron #4			1						
205	L4-57	Tamaron #5			1						
206	L5-37	Racimo #1			1						
207	L5-38	Racimo #2			1						
208	L5-39	Racimo #3			1						
209	L5-40	Racimo #4			1						
210	L6-45	Ackerman			1						
211	L6-46	Shadow Oaks #1			1						
212	L6-47	Shadow Oaks #2			1						
213	L6-48	Shadow Oaks #3			1						
214	L10-1	Ashton Lakes			1						
215	L10-5	Green Leaf Lake			1						
216	L10-6	Clark Lake East			1						
217	L10-14	Gull Lake			1						
218	L10-16	Pinkney Lake		1							
219	L10-18	Lake Thomas South Gate Ridge			1						
220	L10-19	Beneva Woods			1						
221	L10-21	Shadow Lake			1						
222	L10-32	Mirror Lake			1						
223	L10-36	Phillippi Shores Park			1						
224	L10-43	Red Bug Slough			1						
225	L10-44	River Forest			1						
226	L10-45	Lake Irene			1						
227	L10-64	Wright Lake			1						
228	L11-15	Gulf Gate #1			1						
229	L11-16	Gulf Gate #2			1						
230	L11-17	Gulf Gate #3			1						
231	L11-18	Gulf Gate #4			1						
232	L11-208	Lake Ballantrae			1						
233	L12-1	Twin Lake #1		1							
234	L12-2	Twin Lake #2		1							
235	L12-3	Twin Lake #3		1							
236	L12-21	Mauna Loa			1						

LAKE DETENTION POND MASTER INVENTORY LIST

Total #'s	Number	Location	Drainage Basin	Stormwater 440	Road Drainage 101	Other	Permit Number	Mowing Monthly Scheduled	Mowing Acres	Monthly Cost
237	L12-25	Lake Lanai			1					
238	L12-26	Lake Malokai			1					
239	L12-27	Bent Tree			1					
240	L12-28	Lake Sarasota			1					
241	L12-29	Knolls-Bent Tree			1					
242	L14-1	Upper Myakka Lake				1				
243	L15-2	Lower Myakka Lake				1				
244	L17-24	Lake-in-the-Woods			1					
245	L17-27A	Sorrento Utility A		1						
246	L17-27B	Sorrento Utility B		1						
247	L17-271	Lake Sorrento			1					
248	L17-271A	Bird Lake			1					
249	L17-271B	Lake Da Vinci			1					
250	L17-272	Lake Rubens			1					
251	L17-65	Davids Lake			1					
252	L19-48	Shiro Lake			1					
253	L27-49	Snyder Lake			1					
254	L27-50	S. Co. Landfill #1		1						
255	L27-51	S. Co. Landfill #2		1						
256	L28-26	So. County Annex		1						
257	L28-26	Venice FHP Lake #3			1					
258	L28-27	Venice FHP Lake #2			1					
259	L28-28	Venice FHP Lake #1			1					
260	L28-29	Loveland School (Rookery)			1					
261	L28-37A	Venice Gardens #1			1					
262	L28-37B	Venive Gardens #2			1					
263	L28-37C	Venice Gardens #3			1					
264	L28-60	Venice East Lake			1					
265	L28-63	Geneva Lake			1					
266	L28-64	Faun Lake			1					
267	L28-65	Mars Lake			1					
268	L28-66	Clematis Lake			1					
269	L28-67	Argyle Lake			1					
270	L28-69	Serpula Lake			1					
271	L28-71A	Shasta Lake			1					
272	L28-71B	Morningside Lake			1					
273	L28-71C	Oneida Lake			1					
274	L28-72	Rigel Lake			1					
275	L28-73	Lake Mohegan			1					
276	L28-89	Tarpon Lake			1					
277	L28-90	Marlin Lake			1					
278	L28-91	Dolphin Lake			1					
279	L28-374	McNeire Canal			1					
280	L28-377	Claw Lake			1					
281	L30-61	Warm Mineral Springs #1			1					
282	L30-62	Warm Mineral Springs #2			1					
283	L30-63	Warm Mineral Springs #3			1					
284	L35-13	Englewood Isles			1					
285	L35-49	Bates Lake			1					
286	L35-55	Gale Street Lake				1				
287	L36-1	Elm Lake #1			1					
288	L36-2	Elm Lake #2			1					

LAKE DETENTION POND MASTER INVENTORY LIST

Total #'s	Number	Location	Drainage Basin	Stormwater 440	Road Drainage 101	Other	Permit Number	Mowing	Monthly Scheduled	Mowing Acres	Monthly Cost
289	L36-4	Pine Lake			1						
290	L36-10	Bay Vista Subdivision (Englewood)			1						
291	CL21-1	Tahib Lake			1						
292	CL26-2	Palm Lake			1						
293	CL30-1	Visitors Center (Tuttle's Puddle)		1							
294	CL32-3	Gillespie Park Lake		1							
295	CL56-4	Arlington Park Pond			1						
		COUNTY & CITY LAKE TOTALS		11	95	4		0			

LAKE DETENTION POND MASTER INVENTORY LIST

Total #'s	Number	Location	Drainage Basin	Stormwater 440	Road Drainage 101	Other	Permit Number	Mowing	Monthly Scheduled	Mowing Acres	Monthly Cost
		These systems not designed as water treatment facilities									
		NON-ASSOCIATED MITIGATION SITES									
296		Beach Road (Siesta Key Park Ditch)			1		405814.02				
297		DeSoto Road (Airport-Old DeSoto Rd & University)			1		406267.01				
298		Laurel Road West (Intercoastal)			1		4010819.01				
299		Pine Street (Englewood Sports Complex)			1		405631.01				
300		Pinebrook Road Ext.			1		4314422.00				
301		River Road (West area)			1		4012340.00				
302		River Road (East area)			1		4012340.00				
303		Merewood Park (W. Forest Wet. & Power Lines)			1		409847.01				
304		Merewood Park (East Ditch & Forested Wet.)			1		409847.01				
305		Lake Kiwa/Lake Sarasota Sub.			1		4910904.05				
306		Jacaranda/Border Road Ditch A North			1		408353.01				
307		Jacaranda/Border Road Ditch B South			1		408354.01				
308		Albee Farm E.side/Shackett Creek (South of Colonia)			1		409547.01				
309		Alligator Creek/Shamrock Blvd			1		4110930.00				
310		Clower Creek/Vamo Road		1			4011083.01				
311		17th Street Soccer Park across from DP3-33		1			4011492.01				
312		Myrtle Street Ditch			1		409621.01				
313		Celery Fields Regional Stormwater Facility		1			4313672.04	1			
314	DP10-11	NW Corner Wilkinson & Honore Rd			1		582193823.00				
315	DP10-12	Honore Rd S of Bee Ridge (behind mitigation)			1		582193823.00				
316		Phillippi Creek Main A (Colonial Oaks site)			1		4011140.02				
317		Phillippi Creek Main A (Canal Enhancement)			1		4011140.02				
		NON-ASSOCIATED MITIGATION TOTALS		3	19	0		1			
		SITES NOT ASSOCIATED WITH DETENTION AREAS									
		SUBTOTALS BY SECTION									
		County Retention/Detention Pond Total		20	98	15		99			
		City Retention/Detention Pond Total		2	25	0		21			
		State Retention/Detention Pond Total		0	24	0		23			
		County and City Lake Total		11	95	4		0			
		Mitigation Site Total (Non-DP Associated)		3	19	0		1			
		TOTALS FOR ALL LOCATIONS		36	264	19		143			
	Stormwater:	Sites receiving non-road associated run-off									

LAKE DETENTION POND MASTER INVENTORY LIST

Total #'s	Number	Location	Drainage Basin	Stormwater 440	Road Drainage 101	Other	Permit Number	Mowing	Monthly Scheduled	Mowing Acres	Monthly Cost
	Road drainage	Sites receiving roadway stormwater run-off									
	Other	Sites inventoried but not maintained by Public Works									

WEIR
INVENTORY

Sarasota County
Weir Inventory

Weir #	Location	Type of Construction	Board Size	Pipe Size	Canal Location
	University Pkwy / DeSoto Rd / RXR	Concrete			CDP3-9
	End of Del Sol BV. Past Griffon Cir	Concrete			3-14B
	DeSoto Rd. / Ravenwood Outlet	Soil Cement / Concrete			3-34
	End of Del Sol BV. south past Griffon Cir	Concrete			3-15
	West of I-75 / Lake Inlet	Concrete			3-42
	Outlet of Lake	Concrete			3-42
	Lake Ridge outlet	Concrete			3-12
	Lockwood R/W so. Fruitville Rd.	Concrete			3-12
	Mote / Sarasota High School	Concrete			4-51
	McIntosh Middle School/canall 4-9	Concrete			4-9
	McIntosh Middle School/canall 4-9	Concrete			4-9
	Richardson Road / Cattlemen Rd	Concrete			
	Deer Hollow Outlet	Concrete			4-45A
	Fruitville Rd. / Bobby Jones Rd.	Concrete			4-36
	Prado Dr. & 3-16	Concrete			3-16
	Bahia Vista St. & 4-86 South	Concrete			4-86
	Bahia Vista St. & 4-86 North	Concrete			4-86
	10-185 & Proctor Road	Concrete			10-185
	10-185 & Proctor Road	Rock			10-184
	Bahia Vista St. / Lockwood Ridge	Concrete / Brick			CR15-18
	Bee Ridge Rd. / Sawyer Rd. North	Concrete			Rd. Side
	Bee Ridge Rd. / Sawyer Rd. South	Concrete			Rd. Side
	Palmer & Debrechen Canal	Concrete			6-114
	Arlington Park / Hyde Park St.	Concrete			C4-57
	Grove St. & Brink / Phillippi Creek	Concrete			4-66
	Tanglewood/Rose St./Phillippi Cr.	Concrete			4-62
	Tuttle Circle / Phillippi Creek	Concrete			4-58
	Bermuda Brook at Tuttle Ave.	Concrete			L4-2
	Bermuda Brook/2919 Homasassa Rd.	Concrete			L4-2
	River Forest Outlet / Camlifra Way	Concrete			L10-44
	Redbug Slough / 10-184	Soil Cement / Concrete			10-184
	Behind Teen Center/Swift/Ashton Rd.	Armor Form Concrete			DP 10-2
	North side Bee Ridge Rd & Sawyer Rd				
	North side Bee Ridge Rd & Sawyer Rd				
	North side Bee Ridge Rd & Sawyer Rd				
	Ashton Rd. R/W West of Beneva Rd.	Aluminum			10-187
	Suffolk Lane				
	Kingswood Dr. & 4-86	Concrete			4-86
	West of Raymond Road	Concrete			6-138
	The Paddocks / Porter Rd.	Concrete			6-119
	Center Gate / Bee Ridge Rd.	Concrete			10-115
	Lake Mauna Loa Outlet	Concrete			L12-21
	Bent Tree Bv. / Bee Ridge Rd.				12-240
	Lake Kiwa & Wake Av./Bee Ridge Rd.	Aluminum			12-143
	Hidden Glen / Bee Ridge Rd.	Concrete			12-143
	Mauna Loa Bv. East / 12-143	Concrete			12-143
	Silver Fern Bv. / Forestwood Trail	Concrete			
	Denham Branch / So. Tamiami Trail	Concrete			11-190
	Matheny Creek / So. Tamiami Trail	Concrete			10-198
	Pinehurst & Dale / L11-18	Concrete			11-208

Sarasota County
Weir Inventory

	6527 Waterford Cir. / Beneva Rd.	Concrete			10-199
	Gulf Gate East / Kingston Bv.	Concrete			10-199A
	Palmer Ranch #1 / So. McIntosh Rd.	Concrete			10-200
	Palmer Ranch #2 / So. McIntosh Rd.	Concrete			10-200
	Westford Ln. / Beneva Rd.	Aluminum			10-198
	Curtiss Ave. / Beneva Rd.	Concrete			DP11-7
	Tuckerstown / Biltmore Dr.	Metal			L11-18
	Eugene Street / Beneva Rd.	Aluminum			11-212
	Sarasota Square Blvd. / Deer Creek	Concrete			11-200
	Pelican Cove / Clower Creek Dr. #1	Concrete			11-213
	Pelican Cove / Clower Creek Dr. #2	Concrete			11-213
	Cowpen Slouth #2 / Albritton Grove	Concrete			13-128
	Sarasota Central Pkwy. /So. McIntosh	Concrete			11-214
	Central Sarasota Pkwy./So. McIntosh	Concrete			11-200
	Cowpen Slouth #1 / Kings Gate	Concrete			18-128
	Laurel Rd. / 19-289 / CH 19-122	Concrete			19-289
	Pinebrook Way to Featherbed	Rock			27-331
	Capri Isles /Bridle Oaks	Concrete			
	East Village Drive / Venice East Bv.	Concrete			
	East Village Drive / Venice East Bv.	Concrete			
	Jacaranda County Club Dr.	Concrete			McNear
	Englewood Isles Outlet / Windsor Dr.	Concrete			L35-13
	Jacaranda Subdivision / Sklar Dr.	Metal			28-375
	Jacaranda Bv. & 28-375A	Concrete			28-375A
	Medford Ln. & Village Green Dr.	Rock			4-62A
	University Pkwy/Sarasota RV Pkwy.	Wood			DP3-14
	Knights Tr. Rd. & DP 19-28	Concrete			DP19-28
	Proctor Rd. & DP-10-7	Concrete			DP10-7
	1704 Kestral Park Dr.	Concrete / Brick			Replacin
	4844 Peregrine Point Cir. North	Concrete			Replacin
	North Brink Ave. & Lake Ridge	Concrete			DP4-16
	I-75 & 19-281	Concrete			18-280
	Pine Street & River Road				
	Lower Section of Celery Fields/east side				
	Lower west side of Celery Fields				
	Far east side of Celery Field next lake				
	Next to Achermen Park				

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		Date: 10-18-01
Work Order Id:		Structure Id: CW3-01	New Structure?
Location/Site:	University Pkwy/Desoto Rd/RxR Tracks		Repair Priority 4

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[X]	[ ]
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[X]	[ ]

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No)
[X]

Comments: North 27 22.947 VERY OVERGROWN NEEDS P/C CREW OR HERBICIDE
West 082 32.548 TREATMENT

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book Date: 10-18-01

Work Order Id: Structure Id: W5-01 New Structure?

Location/Site: END OF DEL SOL BLVD/SO.PAST GRIFFON CIR Repair Priortiy 4

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	**5 Damage to Chains or Hooks**	**6.Damage to Culverts**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	**8.Damage to Signs**	**9 Damage to Mechanical Devices**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	**11.Debris-Vegetation**	**12.Debris-Silt**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	**14. Erosion-Bank**	**15. Erosion-Weir**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	**17. Maintenance-Lubrication**	**18.Maintenance-Paint**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	**20.Vegetation Clearing Required**	**21.Vegetation-Mangroves**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments: In very good shape

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book Date: 10-18-01

Work Order Id: Structure Id: W5-02 New Structure?

Location/Site: Desoto Rd/Ravenwood Outlet Repair Priority 4

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☒	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments: Very over grown

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book Date: 10-18-01

Work Order Id: Structure Id: W5-03 New Structure?

Location/Site: END OF DEL SOL BLVD/SO. PAST GRIFFON CIR Repair Priortiy 4

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes, Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes ,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [X]
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) [ ]

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		Date: 10-18-01
Work Order Id:	Structure Id:	W6-01	New Structure?
Location/Site:	WEST OF I-75/METRO LAKE INLET	Repair Priority	4

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☒	☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes Leave Blank for No)	(Check Box for Yes, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No)
☐

Comments: Some Vegetation

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book Date: 10-18-01

Work Order Id: Structure Id: W6-02 New Structure?

Location/Site: OUTLET OF METRO LAKE/CANAL 3-42 Repair Priority 4

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes,Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Eroston-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIOA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type. STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: CW15-03 New Structure?

Location/Site: LAKE RIDGE OUTLET/LOCKWOOD RIDGE RD Repair Priority 4

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Cutlerts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes , eave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: CW15-04 New Structure?

Location/Site: LOCKWOOD RIDGE R/W SO.OF FRUITVILLE RD Repair Priority 4

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
X	☐	☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	X	☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No)
☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/18/2001

Work Order Id: Structure Id: CW15-05 New Structure?

Location/Site: MOTE AT SARASOTA HIGH SCHOOL CANAL C4-51 Repair Priority 4

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) [x]	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments: Washouts around structure see photo

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/25/2001
Work Order Id:	Structure Id:	W16-01	New Structure?
Location/Site:	MCINTOSH MIDDLE SCHOOL RD/WEST OF CANAL 4-9 Repair Priority		4

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes, Leave Blank for No)
[ ]	[ ]	[ ]
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes, Leave Blank for No)
[ ]	[X]	[ ]
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
Vegetation Spray Required		
(Check Box for Yes,Leave Blank for No)		
[ ]		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/25/2001
Work Order Id:	Structure Id:	W16-02	New Structure?
Location/Site:	MCINTOSH MIDDLE SCHOOL RD/EAST OF CANAL 4-9	Repair Priority	4

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required		
(Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/31/2001

Work Order Id: Structure Id: W17-06 New Structure?

Location/Site: Desoto Rd/Ravenwood Outlet Repair Priority

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/18/2001
Work Order Id:	Structure Id:	W17-11	New Structure?
Location/Site:	Prado Dr & Canal 3-16		Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required		
(Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W17-12 New Structure?

Location/Site: Bahia Vista & 4-86 South Repair Priortiy 3

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes, Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]
4.Damage to Catwalks	**5.Damage to Chains or Hooks**	**6.Damage to Culverts**
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes, Leave Blank for No) [ ]
7.Damage to Fence	**8.Damage to Signs**	**9.Damage to Mechanical Devices**
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]
10.Debris-Trash	**11.Debris-Vegetation**	**12.Debris-Silt**
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes, Leave Blank for No) [X]
13.Debris-Large Obstructions	**14. Erosion-Bank**	**15. Erosion-Weir**
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [X]	(Check Box for Yes,Leave Blank for No) [X]
16.Debris- Culvert	**17. Maintenance-Lubrication**	**18.Maintenance-Paint**
(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]
19.Vandalism	**20.Vegetation Clearing Required**	**21.Vegetation-Mangroves**
(Check Box for Yes, Leave Blank for No) [X]	(Check Box for Yes,Leave Blank for No) [ ]	(Check Box for Yes,Leave Blank for No) [ ]

Vegetation Spray Required
(Check box for Yes,Leave Blank for No) [ ]

Comments: All cement bags along slope are not in place due to vandalism. Plus check for silt level of canal.

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W17-13 New Structure?

Location/Site: Bahia Vista & 4-86 North Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W17-14 New Structure?

Location/Site: Canal 10-185 & Proctor Rd-East Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/25/2001
Work Order Id:	Structure Id:	CW 17-16	New Structure?
Location/Site:	Bahia Vista St & Lockwood Ridge Rd		Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments: Needs rebuilding bricks falling in

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W17-17 New Structure?

Location/Site: Bee Ridge Rd & Sawyer Rd - North Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/25/2001
Work Order Id:	Structure Id:	W17-18	New Structure?
Location/Site:	Bee Ridge Rd & Sawyer Rd - South		Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/31/2001
Work Order Id:	Structure Id:	W18-10	New Structure?
Location/Site:	Palmer Blvd & Debrechen Canal		Repair Priority

1.Damage to Cables (Check Box for Yes Leave Blank for No)	2.Damage to Handrails (Check Box for Yes, Leave Blank for No)	3. Damage to Grates (Check Box for Yes Leave Blank for No)
4.Damage to Catwalks (Check Box for Yes, Leave Blank for No)	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No)	6.Damage to Culverts (Check Box for Yes,Leave Blank for No)
7.Damage to Fence (Check Box for Yes,Leave Blank for No)	8.Damage to Signs (Check Box for Yes,Leave Blank for No)	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No)
10.Debris-Trash (Check Box for Yes,Leave blank for No)	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No)	12.Debris-Silt (Check Box for Yes Leave Blank for No)
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No)	14. Erosion-Bank (Check Box for Yes,Leave Blank for No)	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) [x]
16.Debris- Culvert (Check Box for Yes,Leave Blank for No)	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No)	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No)
19.Vandalism (Check Box for Yes,Leave Blank for No)	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No)	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No)
Vegetation Spray Required (Check Box for Yes,Leave Blank for No)		

Comments: The entire structure is in very bad shpe,needs replacing.

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/25/2001
Work Order Id:	Structure Id:	CW25-11	New Structure?
Location/Site:	Arlington Park & Hyde Park St	Repair Priority	1

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☒	☐	☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Wear
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☒
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No)
☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W25-12 New Structure?

Location/Site: Grove St & Brink Ave & Phillippi Creek Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	**5.Damage to Chains or Hooks**	**6.Damage to Culverts**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐
7.Damage to Fence	**8.Damage to Signs**	**9.Damage to Mechanical Devices**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	**11.Debris-Vegetation**	**12.Debris-Silt**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	**14. Erosion-Bank**	**15. Erosion-Weir**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	**17. Maintenance-Lubrication**	**18.Maintenance-Paint**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	**20.Vegetation Clearing Required**	**21.Vegetation-Mangroves**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W25-13 New Structure?

Location/Site: Tanglewood & Rose St & Phillippi Creek Repair Priority

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W25-14 New Structure?

Location/Site: South Gate Circle & Phillippi Creek Repair Priortiy 3

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments: The structure itself does not controll the the water flow. The structure is very old and is bad shape.

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W25-15 New Structure?

Location/Site: Bermuda Brook at Tuttle Ave Repair Priority

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W25-16 New Structure?

Location/Site: Bremuda Brook & 2919 Homasassa Repair Priortiy

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes, Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W25-18 New Structure?

Location/Site: River Forest Outlet & Camlifra Way Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W25-19 New Structure?

Location/Site: Redbug Slough & Canal 10-184-South of Proctor Rd Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/19/2001
Work Order Id:	Structure Id:	W25-20	New Structure?
Location/Site:	Behind Teen Center & Ashton Rd		Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes...eave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes...eave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18 Maintenance-Paint
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Bank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes...eave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W26-01 New Structure?

Location/Site: North side of Bee Ridge Rd & Sawyer Rd Repair Priortiy

1.Damage to Cables (Check Box for Yes Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3 Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,, Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments: Completely underwater not serving as a weir anymore.

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION	
Structure Type:	STORM OUTLET	
Field Person:	Johnny Book	10/25/2001
Work Order Id:	Structure Id: W26-02	New Structure?
Location/Site:	North Side of Bee Ridge Rd & Sawyer Rd	Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes ,Leave Blank for No) ☐	(Check Box for Yes...Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐
Vegetation Spray Required		
(Check Box for Yes,Leave Blank for No) ☐		

Comments: cracks in concrete structure

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W25-03 New Structure?

Location/Site: North Side of Bee Ridge Rd & Sawyer Rd Repair Priortiy

1.Damage to Cables (Check Box for Yes Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes, Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes, Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes, Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes, Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes, Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments: Fence has fal'en across weir will cause flooding also weir has undermine the foundation cause one side to be lnger then other. (see photo)

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SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W26-20 New Structure?

Location/Site: Ashton Rd R/W West of Beneva Rd Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
4.Damage to Catwalks	5 Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No)
☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W27-20 New Structure?

Location/Site: Kingswood Dr & Canal 4-86 Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments: Not able to see weir due to fences around home along Kingswood Dr

NO PHOTO

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/25/2001
Work Order Id:	Structure Id:	W27-21	New Structure?
Location/Site:	West of Raymond Rd	Repair Priortiy	3

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required		
(Check Box for Yes,Leave Blank for No) ☐		

Comments: Very old structure Not able to photograph weir not accessable

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W27-22 New Structure? Yes

Location/Site: The Paddocks & Porter Rd Repair Priority

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes, Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes, Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes, Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes, Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/26/2001
Work Order Id:	Structure Id:	W27-23	New Structure?
Location/Site:	Center Gate & Bee Ridge Rd		Repair Priority

1 Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W27-24 New Structure?

Location/Site: Lake Mauna Loa Outlet & Bikini Rd Repair Priortiy

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes, Leave Blank for No) ☐
16.Debris - Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W28-24 New Structure?

Location/Site: Lake Kiwa Loa Outlet & Bee Ridge Rd Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3 Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W28-25 New Structure?

Location/Site: Hidden Glen & Bee Ridge Rd Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W28-26 New Structure?

Location/Site: Mauna Loa Blvd & Canal 12-143 Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	**5.Damage to Chains or Hooks**	**6.Damage to Culverts**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	**8.Damage to Signs**	**9.Damage to Mechanical Devices**
(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	**11.Debris-Vegetation**	**12.Debris-Silt**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐
13.Debris-Large Obstructions	**14. Erosion-Bank**	**15. Erosion-Weir**
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	**17. Maintenance-Lubrication**	**18.Maintenance-Paint**
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	**20.Vegetation Clearing Requred**	**21.Vegetation-Mangroves**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION Structure Type: STORM OUTLET		
Field Person: Johnny Book		10/19/2001
Work Order Id:	Structure Id: W34-26	New Structure?
Location/Site: Denham Branch & South Tamiami Trail		Repair Priortiy
1.Damage to Cables (Check Box for Yes, Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Cleanng Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		
Comments:		

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W34-27 New Structure?

Location/Site: Matheny Creek & South Tamiami Trail Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W34-28 New Structure?

Location/Site: Pinehurst & Dale & L11-18 Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W34-29 New Structure?

Location/Site: 6527 Waterford Cir & Beneva Rd Repair Priority

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W35-29 New Structure?

Location/Site: Gulf gate East & Kingston Dr Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W35-30 New Structure?

Location/Site: Palmer Ranch #1 & South of McIntosh Rd/North Repair Priority

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W35-31 New Structure?

Location/Site: Palmer Ranch #2 South of McIntosh Rd/South Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Sill
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity:	WEIR INSPECTION		
Structure Type:	STORM OUTLET		
Field Person:	Johnny Book		10/19/2001
Work Order Id:		Structure Id: W35-32	New Structure?
Location/Site:	Westford Lane & Beneva Rd		Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	**5.Damage to Chains or Hooks**	**6.Damage to Culverts**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	**8.Damage to Signs**	**9.Damage to Mechanical Devices**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	**11.Debris-Vegetation**	**12.Debris-Silt**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	**14. Erosion-Bank**	**15. Erosion-Weir**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	**17. Maintenance-Lubrication**	**18.Maintenance-Paint**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	**20.Vegetation Clearing Required**	**21.Vegetation-Mangroves**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W35-33 New Structure?

Location/Site: Curtiss Ave & Benova Rd Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,..eave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required		
(Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W35-34 New Structure?

Location/Site: Tuckerstown & Billmore Dr Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	**5.Damage to Chains or Hooks**	**6.Damage to Culverts**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	**8.Damage to Signs**	**9.Damage to Mechanical Devices**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	**11.Debris-Vegetation**	**12.Debris-Silt**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	**14. Erosion-Bank**	**15. Erosion-Weir**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	**17. Maintenance-Lubrication**	**18.Maintenance-Paint**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	**20.Vegetation Clearing Required**	**21.Vegetation-Mangroves**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W35-35 New Structure?

Location/Site: Eugene Street & Boneva Rd Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required		
(Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W35-36 New Structure?

Location/Site: Sarasota Square Blvd & Deer Creek Blvd Repair Priority

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W35-37 New Structure?

Location/Site: Pelican Cove & Glower Creek Dr #1 Repair Priority

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W35-38 New Structure?

Location/Site: PolicanCove & Clower Creek Dr #2 Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20 Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: W37-39 New Structure?

Location/Site: Cowpen Slough #2 Albriton Grove Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[xx]
4.Damage to Catwalks	**5.Damage to Chains or Hooks**	**6.Damage to Culverts**
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes, Leave Blank for No)
[ ]	[x]	[ ]
7.Damage to Fence	**8.Damage to Signs**	**9.Damage to Mechanical Devices**
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[x]
10.Debris-Trash	**11.Debris-Vegetation**	**12.Debris-Silt**
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
13.Debris-Large Obstructions	**14. Erosion-Bank**	**15. Erosion-Weir**
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]
16.Debris- Culvert	**17. Maintenance-Lubrication**	**18.Maintenance-Paint**
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[x]
19.Vandalism	**20.Vegetation Clearing Required**	**21.Vegetation-Mangroves**
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
[ ]	[ ]	[ ]

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No)
[ ]

Comments: All cable attachmets were broken away from gate/the structure itself is in go shape the control locks are in
of repair (see photos)

SARASOTA COUNTY GOVERMENT
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WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W43-40 New Structure?

Location/Site: Central Sarasota Pkwy & South McIntosh Rd Repair Priority

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W43-41 New Structure?

Location/Site: Central Sarasota Pkwy & South McIntosh Rd Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes, Leave Blank for No)	(Check Box for Yes, Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No)
☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: W81-52 New Structure?

Location/Site: Medford Lane & Village Green Dr Repair Priority 4

1.Damage to Cables (Check Box for Yes Leave Blank for No) [ ]	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) [ ]	3. Damage to Grates (Check Box for Yes, Leave Blank for No) [ ]
4.Damage to Catwalks (Check Box for Yes, Leave Blank for No) [ ]	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) [ ]	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) [ ]
7.Damage to Fence (Check Box for Yes,Leave Blank for No) [ ]	8.Damage to Signs (Check Box for Yes,Leave Blank for No) [ ]	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) [ ]
10.Debris-Trash (Check Box for Yes,Leave Blank for No) [ ]	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) [ ]	12.Debris-Silt (Check Box for Yes,Leave Blank for No) [ ]
13.Debris-Large Obstructions (Check Box for Yes Leave Blank for No) [ ]	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) [ ]	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) [ ]
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) [ ]	17. Maintenance-Lubrication (Check Box for Yes, Leave Blank for No) [ ]	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) [ ]
19.Vandalism (Check Box for Yes,Leave Blank for No) [ ]	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) [x]	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) [ ]
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) [x]		

Comments: Needs herbicide treatment.

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Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/18/2001

Work Order Id: Structure Id: W81-53 New Structure?

Location/Site: University Pkwy at Sarasota Rv Park DP3-14 Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	**5.Damage to Chains or Hooks**	**6.Damage to Culverts**
(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	**8.Damage to Signs**	**9.Damage to Mechanical Devices**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	**11.Debris-Vegetation**	**12.Debris-Silt**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	**14. Erosion-Bank**	**15. Erosion-Weir**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	**17. Maintenance-Lubrication**	**18.Maintenance-Paint**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	**20.Vegetation Clearing Required**	**21.Vegetation-Mangroves**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: W81-55 New Structure?

Location/Site: Proctor Rd at DP10-7 Repair Priortiy

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/23/2001

Work Order Id: Structure Id: CW 81-58 New Structure?

Location/Site: North Brink Ave & DP4-16 Repair Priority

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
4.Damage to Catwalks	5.Damage to Chains or Hooks	6.Damage to Culverts
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
7.Damage to Fence	8.Damage to Signs	9.Damage to Mechanical Devices
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
10.Debris-Trash	11.Debris-Vegetation	12.Debris-Silt
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
13.Debris-Large Obstructions	14. Erosion-Bank	15. Erosion-Weir
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
16.Debris- Culvert	17. Maintenance-Lubrication	18.Maintenance-Paint
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐
19.Vandalism	20.Vegetation Clearing Required	21.Vegetation-Mangroves
(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)	(Check Box for Yes,Leave Blank for No)
☐	☐	☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No)
☐

Comments: ALL CONCRETE IS CRACKING AND BRAKING AWAY FROM STRUCTURE. (SEE PHOTOS)

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: S-16 New Structure? Yes

Location/Site: Lower section of celery fields east side

1.Damage to Cables	2.Damage to Handrails	3. Damage to Grates
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐	(Check Box for Yes, Leave Blank for No) ☐
4.Damage to Catwalks	**5.Damage to Chains or Hooks**	**6.Damage to Culverts**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence	**8.Damage to Signs**	**9.Damage to Mechanical Devices**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash	**11.Debris-Vegetation**	**12.Debris-Silt**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions	**14. Erosion-Bank**	**15. Erosion-Weir**
(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert	**17. Maintenance-Lubrication**	**18.Maintenance-Paint**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐
19.Vandalism	**20.Vegetation Clearing Required**	**21.Vegetation-Mangroves**
(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐	(Check Box for Yes,Leave Blank for No) ☐

Vegetation Spray Required
(Check Box for Yes,Leave Blank for No) ☐

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/25/2001

Work Order Id: Structure Id: S-16 New Structure? Yes

Location/Site: Lower west side of celery field

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: S-5 New Structure? Yes

Location/Site: Far east side of celery fiefd next to lake

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15. Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

SARASOTA COUNTY GOVERMENT
SARASOTA,FLORIDA
WEIR INSPECTION REPORT

Activity: WEIR INSPECTION
Structure Type: STORM OUTLET

Field Person: Johnny Book 10/19/2001

Work Order Id: Structure Id: S-6 New Structure? Yes

Location/Site: Next to Achermen park

1.Damage to Cables (Check Box for Yes,Leave Blank for No) ☐	2.Damage to Handrails (Check Box for Yes, Leave Blank for No) ☐	3. Damage to Grates (Check Box for Yes,Leave Blank for No) ☐
4.Damage to Catwalks (Check Box for Yes,Leave Blank for No) ☐	5.Damage to Chains or Hooks (Check Box for Yes,Leave Blank for No) ☐	6.Damage to Culverts (Check Box for Yes,Leave Blank for No) ☐
7.Damage to Fence (Check Box for Yes ,Leave Blank for No) ☐	8.Damage to Signs (Check Box for Yes,Leave Blank for No) ☐	9.Damage to Mechanical Devices (Check Box for Yes,Leave Blank for No) ☐
10.Debris-Trash (Check Box for Yes,Leave Blank for No) ☐	11.Debris-Vegetation (Check Box for Yes,Leave Blank for No) ☐	12.Debris-Silt (Check Box for Yes,Leave Blank for No) ☐
13.Debris-Large Obstructions (Check Box for Yes,Leave Blank for No) ☐	14. Erosion-Bank (Check Box for Yes,Leave Blank for No) ☐	15 Erosion-Weir (Check Box for Yes,Leave Blank for No) ☐
16.Debris- Culvert (Check Box for Yes,Leave Blank for No) ☐	17. Maintenance-Lubrication (Check Box for Yes,Leave Blank for No) ☐	18.Maintenance-Paint (Check Box for Yes,Leave Blank for No) ☐
19.Vandalism (Check Box for Yes,Leave Blank for No) ☐	20.Vegetation Clearing Required (Check Box for Yes,Leave Blank for No) ☐	21.Vegetation-Mangroves (Check Box for Yes,Leave Blank for No) ☐
Vegetation Spray Required (Check Box for Yes,Leave Blank for No) ☐		

Comments:

ROADSIDE DITCH

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Uplands Bv	Parkview Dr.	Edwards Dr.	792	32	8	X			X		X	1
DeSoto Rd.	RxR Tracks	Washington Bv. North	3,696	38	14		X				X	1
DeSoto Rd	RxR Tracks	Washington Bv North	3,696	24	12	X					X	1
DeSoto Rd	Washington Bv. North	Tuttle Av.	5,280	33	21		X				X	1
DeSoto Rd.	Washington Bv. North	Tuttle Av.	5,280	24	13	X					X	1
DeSoto Rd.	Tuttle Av.	Lockwood Ridge Rd.	2,640	24	13	X					X	1
DeSoto Rd.	Tuttle Av.	Lockwood Ridge Rd.	2,640	18	10		X				X	1
DeSoto Rd	Lockwood Ridge Rd	Isabella Av.	528	6	3		X				X	4
DeSoto Rd	Lockwood Ridge Rd	Isabella Av.	528	6	3	X					X	4
DeSoto Rd.	Isabella Av.	Capitan Av.	1,584	17	5		X				X	4
DeSoto Rd	Isabella Av.	Capitan Av.	1,584	13	6	X					X	4
DeSoto Rd	Capitan Av	San Jose Dr	2,640	15	6		X				X	4
DeSoto Rd.	Capitan Av.	San Jose Dr.	2,640	15	8	X					X	4
DeSoto Rd	San Jose Dr	Longwood Run Bv	4,752	22	4		X				X	4
DeSoto Rd	San Jose Dr	Longwood Run Bv.	4,752	16	4			X			X	4
DeSoto Rd	Harold Av	Honore Av.	2,112	10	6		X				X	25
DeSoto Rd	Harold Av.	Honore Av	2,112	13	6	X					X	25
Harold Av.	DeSoto Rd	47th Street	2,640	10	5		X				X	4
Harold Av.	DeSoto Rd.	47th Street	2,640	9	5	X					X	4
Sacramento St.	Harold Av.	Pavement Ends / Avant St.	528	6	5		X				X	25
Sacramento St.	Harold Av	Pavement Ends / Avant St	528	5	3	X					X	25
San Jose Dr	47th Street	Tampico Dr.	2,112	7	3	X					X	4
San Jose Dr.	47th Street	Tampico Dr.	2,112	10	7		X				X	4
San Jose Dr.	Tampico Dr	DeSoto Rd.	1,320	7	3			X			X	4
San Jose Dr.	Tampico Dr	DeSoto Rd.	1,320	3	3				X		X	4
San Jose Way	San Jose Dr.	47th Street	264	5	3			X			X	4
San Jose Way	San Jose Dr.	47th Street	264	10	3				X		X	4
Evora Av	DeSoto Rd.	San Luis Dr.	528	11	6				X		X	4
Evora Av.	DeSoto Rd.	San Luis Dr.	528	11	6			X			X	4
Felipi Ln	San Jose Dr.	Evora Av.	264	5	4	X					X	4
Felipi Ln.	San Jose Dr	Evora Av.	264	7	3		X				X	4
Durango Av	San Luis Dr	DeSoto Rd.	528	6	3			X			X	4
Durango Av	San Luis Dr.	DeSoto Rd.	528	5	2				X		X	4
Carmen Av	DeSoto Rd	San Luis Dr	528	6	4			X			X	4
Carmen Av	DeSoto Rd	San Luis Dr	528	8	4				X		X	4
Barbarosa Av.	San Luis Dr	DeSoto Rd	528	5	2			X			X	4

Provided by M and M Management Services
85 Pages

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Barbarosa Av	San Luis Dr.	DeSoto Rd.	528	6	4				X		X	4
Avila Av	DeSoto Rd.	San Luis Dr	528	7	3			X			X	4
Avila Av.	DeSoto Rd	San Luis Dr.	528	7	3				X		X	4
Mink Rd.	DeSoto Rd	47th Street	2,112	9	5			X			X	4
Mink Rd.	DeSoto Rd	47th Street	2,112	5	4				X		X	4
Mink Rd	47th Street	Cul - De - Sac	1,584	4	3			X			X	4
Mink Rd.	47th Street	Cul - De - Sac	1,584	4	3				X		X	4
Mink Rd	42nd Street	Gocio Rd.	2,640	10	5			X			X	4
Mink Rd	42nd Street	Gocio Rd.	2,640	9	5				X		X	4
Mink Way	Mink Rd	Cul - De - Sac	528	4	3	X					X	4
Mink Way	Mink Rd	Cul - De - Sac	528	4	3		X				X	4
47th Street	Mink Rd.	Harold Av.	6'864	11	9	X					X	4
47th Street	Mink Rd.	Harold Av.	6'864	9	4		X				X	4
47th Street	Lockwood Ridge Rd	Shade Av North	5,280	8	4	X					X	4
47th Street	Lockwood Ridge Rd.	Shade Av. North	5,280	7	4		X				X	4
47th Street	Carmichael Av	Ashberry Dr.	528	7	3	X					X	1
47th Street	Carmichael Av.	Ashberry Dr.	528	15	9		X				X	1
47th Street	Carmichael Av	Washington Bv. North	792	15	5	X					X	1
47th Street	Carmichael Av	Washington Bv. North	792	0	0		X				X	1
Angeles Av	DeSoto Rd.	San Juan Dr.	528	7	5			X			X	4
Angeles Av.	DeSoto Rd.	San Juan Dr.	528	7	5	X					X	4
Capitan Av.	San Juan Dr.	DeSoto Rd.	528	6	4				X		X	4
Capitan Av.	San Juan Dr.	DeSoto Rd.	528	7	4			X			X	4
San Juan Dr.	DeSoto Rd.	Prado Dr.	1,584	5	3			X			X	4
San Juan Dr.	DeSoto Rd.	Prado Dr.	1,584	7	3				X		X	4
Ventura Av	San Juan Dr	Nogales Dr.	792	6	2	X					X	4
Ventura Av	San Juan Dr	Nogales Dr.	792	5	2		X				X	4
Nogales Dr	Angeles Av.	Mink Rd.	792	4	2	X					X	4
Nogales Dr	Angeles Av	Mink Rd.	792	7	3		X				X	4
Malaga Av	Nogales Dr.	Prado Dr	792	5	4				X		X	4
Malaga Av.	Nogales Dr.	Prado Dr.	792	5	4			X			X	4
San Luis Dr	Malaga Av.	Evora Av.	1,584	5	2	X					X	4
San Luis Dr	Malaga Av.	Evora Av	1,584	6	3		X				X	4
San Luis Dr	Evora Av	San Jose Dr	528	4	3	X					X	4
San Luis Dr	Evora Av.	San Jose Dr.	528	9	5		X				X	4
Prado Dr	San Juan Dr.	Mink Rd.	2,112	8	2	X					X	4

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Prado Dr	San Juan Dr	Mink Rd.	2,112	7	6		X				X	4
Prado Dr.	Mink Rd.	To Cul - De - Sac	2,112	5	3	X					X	4
Prado Dr	Mink Rd	To Cul - De - Sac	2,112	10	5		X				X	4
Habana Dr	Prado Dr	Tampico Dr	264	6	3			X			X	4
Habana Dr.	Prado Dr	Tampico Dr.	264	7	3				X		X	4
Habana Dr.	Tampico Dr	47th Street	1,584	4	4			X			X	4
Habana Dr	Tampico Dr.	47th Street	1,584	4	3				X		X	4
Tampico Dr.	Mink Rd.	San Jose Dr.	2,112	6	6	X					X	4
Tampico Dr.	Mink Rd.	San Juan Dr.	2,112	9	3		X				X	4
Seville Dr.	Tampico Dr.	47th Street	1,320	5	3			X			X	4
Seville Dr.	Tampico Dr.	47th Street	1,320	7	4				X		X	4
Elfrida Av	Tampico Dr	47th Street	1,056	7	4			X			X	4
Elfrida Av.	Tampico Dr	47th Street	1,056	7	4				X		X	4
Velarde Ln	Elfrida Av	Seville Dr	320	6	3	X					X	4
Velarde Ln	Elfrida Av	Seville Dr.	320	4	2		X				X	4
Valle Ln.	Seville Dr	Elfrida Av	528	6	3	X					X	4
Valle Ln	Seville Dr.	Elfrida Av	528	6	2		X				X	4
Del Monte Av	Tampico Dr.	47th Street	1,056	7	4			X			X	4
Del Monte Av	Tampico Dr	47th Street	1,056	7	4				X		X	4
Capri Av.	47th Street	Tampico Dr.	1056	7	4			X			X	4
Capri Av	47th Street	Tampico Dr.	1056	6	3				X		X	4
Barcelona Av.	Tampico Dr.	47th Street	1056	7	4			X			X	4
Barcelona Av	Tampico Dr.	47th Street	1056	7	3				X		X	4
Almanza Av.	47th Street	Tampico Dr	1056	6	3			X			X	4
Almanza Av.	47th Street	Tampico Dr	1056	6	3				X		X	4
Ravenwood Dr.	DeSoto Rd.	Ravenwood Dr.	6336	9	3			X			X	4
Ravenwood Dr	DeSoto Rd.	Ravenwood Dr	6336	6	3				X		X	4
Ravenwood Pl	Ravenwood Dr	To Cul - De - Sac	792	5	3	X					X	4
Ravenwood Pl.	Ravenwood Dr	To Cul - De - Sac	792	6	3		X				X	4
Balsam Ct.	Ravenwood Dr.	To Cul - De - Sac	500	9	5	X					X	4
Balsam Ct	Ravenwood Dr.	To Cul - De - Sac	500	8	4		X				X	4
Ironwood Ct	Ravenwood Dr.	To Cul - De - Sac	264	8	3	X					X	4
Ironwood Ct	Ravenwood Dr	To Cul - De - Sac	264	7	4		X				X	4
Trentwood Pl	Ravenwood Dr	To Cul - De - Sac	528	8	4	X					X	4
Trentwood Pl.	Ravenwood Dr.	To Cul - De - Sac	528	8	4		X				X	4
Ravenwood Ct	Ravenwood Dr.	To Cul - De - Sac	528	10	8			X			X	4

Provided by M and M Management Services
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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Ravenwood Ct.	Ravenwood Dr	To Cul - De - Sac	528	10	8				X		X	4
Ravenwood Way	Ravenwood Dr	To Cul - De - Sac	528	13	7			X			X	4
Ravenwood Ct.	Ravenwood Dr.	To Cul -De - Sac	528	13	7				X		X	4
Murkwood Ct.	Ravenwood Dr.	To Cul - De - Sac	264	8	6			X			X	4
Murkwood Ct.	Ravenwood Dr.	To Cul - De - Sac	264	8	5				X		X	4
Conservatory Dr	University Pkwy	Shady Brook Ln.	2,640	6	2			X			X	4
Conservatory Dr.	University Pkwy	Shady Brook Ln.	2,640	6	2				X		X	4
42nd Street	Hauri Rd.	Mink Rd.	2,640	0	0	X					X	1
42nd Street	Hauri Rd.	Mink Rd.	2,640	6	3		X				X	1
42nd Street	Lockwood Ridge Rd.	Brazilnut Av	792	9	6	X					X	1
42nd Street	Lockwood Ridge Rd.	Brazilnut Av.	792	10	6		X				X	1
42nd Street	Brazilnut av.	Almond Av.	264	7	4	X					X	1
42nd Street	Brazilnut Av	Almond Av.	264	11	5		X				X	1
Hidden Forest Way	Mink Rd.	Hidden Forest Ln.	1,056	9	3	X					X	4
Hidden Forest Way	Mink Rd.	Hidden Forest Ln.	1,056	9	3		X				X	4
Hidden Forest Ln.	Cul De Sac	To Cul - De - Sac	2,112	6	2			X			X	4
Hidden Forest Ln.	Cul - De - Sac	To Cul - De - Sac	2,112	6	2				X		X	4
Hidden Forest Dr	Cul - De - Sac	To Cul - De - Sac	1,584	6	2			X			X	4
Hidden Forest Dr	Cul - De - Sac	To Cul - De - Sac	1,584	6	2				X		X	4
Lost Forest Rd.	Hidden Forest Dr.	To Cul - De - Sac	1,056	8	4			X			X	4
Lost Forest Rd	Hidden Forest Dr.	To Cul - De - Sac	1,056	7	3				X		X	4
Lost Forest Ln.	Hidden Forest Rd.	To Cul - De - Sac	528	6	4	X					X	4
Lost Forest Ln	Hidden Forest Rd.	To Cul - De - Sac	528	5	2		X				X	4
Grecio Rd.	East End Of Grecio Rd	Mink Rd.	1,320	16	9		X				X	4
Grecio Rd.	East End Of Grecio Rd.	Mink Rd.	1,320	16	9	X					X	4
Grecio Rd.	Mink Rd.	Lockwood Ridge Rd.	3,696	16	9	X					X	4
Grecio Rd.	Mink Rd	Lockwood Ridge Rd.	3,696	11	7		X				X	4
Lockwood Ridge Rd	University Pkwy	Grecio Rd.	9,240	0	0			X			X	4
Lockwood Ridge Rd.	University Pkwy	Grecio Rd	9,240	0	0				X		X	4
Lockwood Ridge Rd.	Grecio Rd	17th Street	3,960	0	0			X			X	4
Lockwood ridge Rd	Grecio Rd	17th Street	3,960	0	0				X		X	4
Lockwood Ridge Rd.	Webber Street	Dawson Street	1,056	0	0			X			X	4
Lockwood Ridge Rd	Webber Street	Dawson Street	1,056	0	0				X		X	4
Lockwood Ridge rd	Webber Street	Bee Ridge Rd.	3,432	0	0			X			X	4
Lockwood Ridge Rd	Webber Street	Bee Ridge Rd.	3,432	0	0				X		X	4
Lockwood Ridge Rd	Bee Ridge Rd	Wilkinson Rd.	2,376	8	4			X			X	4

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Lockwood Ridge rd	Bee Ridge Rd.	Wilkinson Rd.	2,376	6	3				X		X	4
Lockwood Ridge Rd	Wilkinson Rd	Jamaica Street	1,056	8	4			X			X	4
Lockwood Ridge Rd.	Wilkinson Rd.	Jamaica Street	1,056	8	7				X		X	4
Lockwood Ridge Rd	Jamaica Street	To Barricades	528	6	6			X			X	4
Lockwood Ridge Rd	Jamaica Street	To Barricades	528	0	0				X		X	4
Lockwood Ridge Rd.	Gypsy Street	Ashton Rd.	1,056	9	7			X			X	4
Lockwood Rideg Rd.	Gypsy Street	Ashton Rd.	1,056	7	6				X		X	4
Lockwood Ridge Rd.	Ashton Rd.	Clark Rd.	2,640	9	7			X			X	4
Lockwood Ridge Rd.	Ashton Rd	Clark Rd.	2,640	6	6				X		X	4
Lockwood Ridge Rd	Clark Rd	Savage Rd.	2,640	8	6			X			X	4
Lockwood Ridge Rd	Clark Rd	Savage Rd.	2,640	6	5				X		X	4
Lockwood Ridge Rd.	Savage Rd	Regatta Dr	1,848	0	0			X			X	4
Lockwood Ridge Rd	Savage Rd	Regatta Dr.	1,848	0	0				X		X	4
Traylor Av.	University Pkwy	47th Street	5,280	9	6			X			X	4
Traylor Av.	University Pkwy	47th Street	5,280	7	6				X		X	4
Tuttle Av	University Pkwy	DeSoto Rd.	1,056	9	7			X			X	1
Tuttle Av.	University Pkwy	DeSoto Rd.	1,056	7	7				X		X	1
Tuttle Av	DeSoto Rd	Dr. M. L. King Jr. Way	2,640	6	4			X			X	1
Tuttle Av	DeSoto Rd	Dr. M. L. King Jr. Way	2,640	5	3				X		X	1
Tuttle Av.	Dr. M. L. King Jr. Way	17th Street	2,376	0	0			X			X	1
Tuttle Av.	Dr. M. L. King Jr. Way	17th Street	2,376	0	0				X		X	1
Tuttle Av.	Webber Street	Bee Ridge Rd	3,168	0	0			X			X	4
Tuttle Av.	Webber Street	Bee Ridge Rd.	3,168	0	0				X		X	4
Shade Av North	University Pkwy	DeSoto Rd.	2,376	8	6			X			X	1
Shade Av North	University Pkwy	DeSoto Rd.	2,376	11	7				X		X	1
Shade Av. North	DeSoto Rd	47th Street	2,640	9	7			X			X	1
Shade Av. North	DeSoto Rd.	47th Street	2,640	11	8				X		X	1
Shade Av. North	47th Street	Cul - De - Sac	1,320	0	0			X			X	1
Shade Av. North	47th Street	Cul - De - Sac	1,320	0	0				X		X	1
Shade Av South	Hibiscus Street	Bee Ridge Rd.	4,488	0	0			X			X	4
Shade Av. South	Hibiscus Street	Bee Ridge Rd.	4,488	0	0				X		X	4
Shade Av. South	Bee Ridge Rd.	Palm Terr.	2,640	13	8			X			X	4
Shade Av. South	Bee Ridge Rd	Palm Terr.	2,640	10	6				X		X	4
Middle Av.	61st Street	53rd Street	2,640	8	3			X			X	1
Middle Av.	61st Street	53rd Street	2,640	0	0				X		X	1
Middle Av	51st Street	47th Street	1,056	5	3			X			X	1

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Middle Av	51st Street	47th Street	1,056	0	0				X		X	1
Middle Av	Start Of Street North	47th Street	1,056	16	8			X			X	1
Middle Av.	Start Of Street North	47th Street	1,056	0	0				X		X	1
61st Street	Middle Av	Shade Av. North	2,376	11	8	X					X	5
61st Street	Middle Av	Shade Av. North	2,376	10	6		X				X	5
61st Street	Tuttle Av.	Lockwood Ridge Rd	2,640	8	6	X					X	1
61st Street	Tuttle Av	Lockwood Ridge Rd	2,640	7	3		X				X	1
59th Street	Lockwood Ridge Rd	Middle Av	7,920	12	9	X					X	1
59th Street	Lockwood Ridge Rd.	Middle Av	7,920	10	7		X				X	1
57th Street	Osprey Av.	North Washington Bv.	1,056	5	2	X					X	1
57th Street	Osprey Av	North Washington Bv.	1,056	9	4		X				X	1
57th Street	Start West Of Shade Av	Lockwood Ridge Rd.	6,072	12	6	X					X	1
57th Street	Start West Of Shade Av.	Lockwood Ridge Rd.	6,072	10	5		X				X	1
53rd Street	Lockwood Ridge Rd	Middle Av.	7,656	10	6	X					X	1
53rd Street	Lockwood Ridge Rd	Middle Av	7,656	8	5		X				X	1
51st Street	Lockwood Ridge Rd	Shade Av. North	5,280	8	4	X					X	1
51st Street	Lockwood Ridge Rd	Shade Av. North	5,280	9	5		X				X	1
51st Street	Middle Av	Industrial Park	1,320	8	5	X					X	1
51st Street	Middle Av	Industrial Park	1,320	6	3		X				X	1
49th Street	Shade Av. North	Ends East Of Dryman Av.	7,920	9	4	X					X	4
49th Street	Shade Av. North	Ends East Of Dryman Av.	7,920	8	4		X				X	4
44th Street	Lockwood Ridge Rd	Almond Av.	1,056	12	8	X					X	1
44th Street	Lockwood Ridge Rd	Almond Av.	1,056	12	8		X				X	1
40th Street	Brazilnut Av.	Lockwood Ridge Rd.	792	10	5	X					X	1
40th Street	Brazilnut Av.	Lockwood Ridge Rd.	792	8	6		X				X	1
Almond Av.	Start Of Pavement	44th Street	264	0	0			X			X	1
Almond Av	Start Of Pavement	44th Street	264	0	0				X		X	1
Brazilnut Av	47th Street	42nd Street	1,320	5	5			X			X	1
Brazilnut Av	47th Street	42nd Street	1,320	5	4				X		X	1
Brazilnut Av	42nd Street	Myrtle St	1,320	5	5			X			X	1
Brazilnut Av	42nd Street	Myrtle St.	1,320	6	4				X		X	1
Locust Av	Myrtle St.	44th Street	1,848	7	5			X			X	1
Locust Av.	Myrtle St	44th Street	1,848	8	5				X		X	1
Chestnut Av	Myrtle St	44th Street	1,848	7	4			X			X	1
Chestnut Av	Myrtle St	44th Street	1,848	8	4				X		X	1
Walnut Av	Myrtle St	44th Street	1,848	6	3			X			X	1

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Walnut Av	Myrtle St	44th Street	1,848	7	5				X		X	1
University Pkwy	N. Washington Bv - RXR	I-75	25,344	16	7	Median					X	14-25
University Pkwy	N. Washington Bv - RXR	I-75	25,344	38	28		X				X	14-25
Honore av	University Pkwy	17th Street	2,904	11	9			X			X	25
Honore Av.	University Pkwy	17th Street	2,904	12	10				X		X	25
Honore Av	17th Street	Richardson Rd.	2,640	7	5			X			X	4
Honore Av	17th Street	Richardson Rd.	2,640	0	0				X		X	4
Honore Av.	Richardson Rd	Fruitville Rd.	2,112	0	0			X			X	4
Honore Av	Richardson Rd	Fruitville Rd.	2,112	0	0				X		X	4
Honore Av.	Fruitville Rd.	Palmer Bv.	3,432	8	4			X			X	4
Honore Av	Fruitville Rd.	Palmer Bv.	3,432	9	4				X		X	4
Honore Av	Palmer Bv.	Bahia Vista Street	1,584	15	9			X			X	4
Honore Av.	Palmer Bv	Bahia Vista Street	1,584	0	0				X		X	4
Honore Av	Bahia Vista Street	Turtle Creek Ln.	1,848	11	6			X			X	4
Honore Av.	Bahia Vista Street	Turtle Creek Ln.	1,848	0	0				X		X	4
Honore Av.	Turtle Creek Ln	Colonial Oak Bv.	2,112	0	0			X			X	4
Honore Av	Turtle Creek Ln	Colonial Oak Bv.	2,112	14	7				X		X	4
Honore Av	Bee Ridge Rd.	Ashton Rd.	5,280	20	8			X			X	4
Honore Av.	Bee Ridge Rd.	Ashton Rd.	5,280	0	0				X		X	4
Honore Av.	Ashton Rd	Proctor Rd.	2,640	0	0			X			X	4
Honore Av.	Ashton Rd	Proctor Rd.	2,640	11	0				X		X	4
Honore Av.	Proctor Rd	Clark Rd.	2,640	18	10			X			X	4
Honore Av	Proctor Rd	Clark Rd.	2,640	11	7				X		X	4
Honore Av.	Clark Rd	Jean Ln.	2,640	0	0			X			X	4
Honore Av.	Clark Rd.	Jean Ln.	2,640	5	3				X		X	4
Longmeadow Dr.	17th Street	Marsh Field Rd.	1,584	8	6			X			X	4
Longmeadow Dr	17th street	Marsh Field Rd.	1,584	6	3				X		X	3
Longmeadow Dr	Marsh Field Rd.	Honore Av.	3,960	11	8	X					X	4
Longmeadow DR	Marsh Field Rd.	Honore Av.	3,960	9	5		X				X	4
Hadfield Dr.	Longmeadow Dr	Cul - De - Sac	3,696	0	0	X					X	4
Hadfield Dr.	Longmeadow Dr.	Cul - De - Sac	3,696	0	0		X				X	4
Myrtle Street	Lockwood Ridge Rd	Brazilnut Av.	792	8	6	X					X	1
Myrtle Street	Lockwood Ridge Rd	Brazilnut Av	792	7	7		X				X	1
Myrtle Street	Tuttle Av.	To Booker Middle School	3,432	14	7	X					X	1
Myrtle Street	Tuttle Av.	To Booker Middle School	3,432	11	7		X				X	1
Myrtle Street	Leonard Reed Av	To End of Pavement	792	8	5	X					X	1

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Myrtle Street	Leonard Reed Av	To End Of Pavement	792	6	5		X				X	1
Leonard Reed Av	Myrtle Street	Dr. M. L. King Jr. Way	2,640	10	5			X			X	1
Leonard Reed Av	Myrtle Street	Dr. M. L. King Jr. Way	2,640	11	6				X		X	1
Newtown Bv	Dr. M. L. King Jr. Way	Dr. M. L. King Jr. Way	3,696	0	0			X			X	1
Newtown Bv	Dr. M. L. King Jr. Way	Dr. M. L. King Jr. Way	3,696	0	0				X		X	1
Banneker Way	Newtown Bv	Newtown Bv.	1,056	0	0			X			X	1
Banneker Way	Newtown Bv	Newtown Bv.	1,056	0	0				X		X	1
Bunche Cir	Newtown Bv	Newtown Bv.	1,584	0	0			X			X	1
Bunche Cir	Newtown Bv.	Newtown Bv.	1,584	0	0				X		X	1
Powell Cir	Newtown Bv.	Cul - De - Sac	792	0	0	X					X	1
Powell Cir	Newtown Bv.	Cul - De - Sac	792	0	0		X				X	1
Clay Cir	Newtown Bv	Cul - De - Sac	264	0	0			X			X	1
Clay Cir.	Newtown Bv.	Cul - De - Sac	264	0	0				X		X	1
Evers Cir.	Newtown Bv.	Cul - De - Sac	264	0	0	X					X	1
Evers Cir	Newtown Bv.	Cul - De - Sac	264	0	0		X				X	1
Joe Louis Dr	Newtown Bv.	Newtown Bv	792	0	0			X			X	1
Joe Louis Dr.	Newtown Bv.	Newtown Bv	792	0	0				X		X	1
Mc Cloud Cir	Joe Louis Cir	Cul - De - Sac	528	0	0			X			X	1
Mc Cloud Cir.	Joe Louis Cir	Cul - De - Sac	528	0	0				X		X	1
Carmichael Av	South Of Myrtle Street	North End Of Pavement	1,056	4	2			X			X	2
Carmichael Av	South Of Myrtle Street	North End Of Pavement	1,056	0	0				X		X	2
Carmichael Av.	South Of 47th Street	47th Street	792	6	5			X			X	2
Carmichael Av.	South Of 47th Street	47th Street	792	5	3				X		X	2
Carmichael Av	47th Street	Canal 3-7 / RXR	528	8	4			X			X	2
Carmichael Av	47th Street	Canal 3-7 / RXR	528	8	5				X		X	2
Carmichael Av	51st Street	Canal 3-7 / RXR	528	8	2			X			X	2
Carmichael Av	51st Street	Canal 3-7 / RXR	528	4	2				X		X	2
Ashberry Dr	47th Street	Seward Dr.	792	0	0			X			X	2
Ashberry Dr	47th Street	Seward Dr.	792	0	0				X		X	2
Ashberry Cir.	Seward Dr	Cul - De - Sac	264	0	0	X					X	2
Ashberry Cir	Seward Dr.	Cul - De - Sac	264	0	0		X				X	2
Seward Dr	Seward Dr.	Cul - De - Sac	528	0	0	X					X	2
Seward Dr.	Seward Dr.	Cul - De -Sac	528	0	0		X				X	2
Silver Maple Ct.	Seward Dr.	Cul - De - Sac	528	0	0	X					X	2
Silver Maple Ct.	Seward Dr.	Cul - De - Sac	528	0	0		X				X	2
Seward Dr	Shade Av	Cul - De - Sac	2,376	0	0			X			X	2

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Seward Dr.	Shade av.	Cul - De - Sac	2,376	0	0				X		X	1
Shade av	Spring Oaks Ln.	Cul - De - Sac	264	0	0	X					X	1
Shade Av	Spring Oaks Ln.	Cul - De - Sac	264	0	0		X				X	1
Sahde Av	Spring Oaks Cir	Cul - De - Sac	528	0	0	X					X	1
Shade Av.	Spring Oaks Cir	Cul - De - Sac	528	0	0		X				X	1
Shade Av.	Spring Oaks Ct.	Cul - De - Sac	264	0	0	X					X	1
Shade Av.	Spring Oaks Ct.	Cul - De - Sac	264	0	0		X				X	1
Shade Av.	Spring Oaks Way	Cul - De - Sac	264	0	0	X					X	1
Shade Av.	Spring Oaks Way	Cul - De - Sac	264	0	0		X				X	1
North Gate Bv	North Washington Bv	Cul - De - Sac	3,696	19	10	X					X	1
North Gate Bv	North Washington Bv.	Cul - De - Sac	3,696	20	12		X				X	1
Independence Bv	North Gate Bv	Cul - De - Sac	1,848	17	9	X					X	1
Independence Bv	North Gate Bv	Cul - De - Sac	1,848	23	9		X				X	1
Independence Bv	Independence Bv	Cul - De - Sac	1,848	15	7			X			X	1
Independence Bv.	Independence Bv	Cul - De - Sac	1,848	13	7				X		X	1
Butler Av.	Myrtle Street	End Of Street North	1,320	6	3			X			X	1
Butler Av	Myrtle Street	End Of Street North	1,320	0	0				X		X	1
Osprey Av.	57th Street	DeSoto Rd.	528	12	5			X			X	1
Osprey Av.	57th Street	DeSoto Rd.	528	11	7				X		X	1
Osprey Av	Myrtle Av.	North End Of Street	528	9	5			X			X	1
Osprey Av.	Myrtle Av	North End Of Street	528	8	4				X		X	1
Central Av.	Myrtle Street	46th Street	2,376	0	0			X			X	1
Central Av.	Myrtle Street	46th Street	2,376	6	5				X		X	1
Fruitville Rd.	I-75	Tatum Rd.	2,112	0	0	X					X	4-20-21
Fruitville Rd.	I-75	Tatum Rd.	2,112	25	10		X				X	4-20-21
Fruitville Rd.	Tatum Rd	Vic Edwards Rd.	5,280	15	8	X					X	4-20-21
Fruitville Rd.	Tatum Rd	Vic Edwards Rd.	5280	13	4		X				X	4-20-21
Fruitville Rd.	Vic Edwards Rd	Shallow Run Rd.	16,368	15	12	X					X	4-20-21
Fruitville Rd.	Vic Edwards Rd	Shallow Run Rd.	15,840	13	9		X				X	4-20-21
Fruitville Rd.	Shallow Run Rd	Verna Rd.	11,088	11	7	X					X	4-20-21
Fruitville Rd.	Shallow Run Rd	Verna Rd.	11,088	9	5		X				X	4-20-21
Dr. M. L. King Jr. Way	Lockwood Ridge Rd.	RXR / City Limits	6,864	12	10	X					X	1
Dr. M. L. King Jr. Way	Lockwood Ridge Rd.	RXR / City Limits	6,864	11	9		X				X	1
Mango Av.	Dr. M. L. King Jr. Way	19th Street	2,112	9	6			X			X	1
Mango Av	Dr. M. L. King Jr. Way	19th Street	2,112	6	4				X		X	1
Mango Av	19th Street	17th Street	528	6	5			X			X	1

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Mango Av	19th Street	17th Street	528	13	5				X		X	1
Colson Av	Dr. M. L. King Jr. Way	22nd Street	1,300	6	2			X			X	1
Colson Av	Dr. M. L. King Jr. Way	22nd Street	1,300	6	2				X		X	1
Snug Harbor Pl	17th Street	19th Street	528	5	3			X			X	1
Snug Harbor Pl	17th Street	19th Street	528	4	3				X		X	1
25th Street	Mango Av	Colson Av	264	0	0	X					X	1
25th Street	Mango Av.	Colson Av	264	0	0		X				X	1
25th Street	Booker Av.	Tuttle Av.	1,848	7	5	X					X	1
25th Street	Booker Av.	Tuttle Av.	1,848	8	5		X				X	1
24th Street	Mango Av	Colson Av.	528	5	3	X					X	1
24th Street	Mango Av	Colson Av	528	4	4		X				X	1
24th Street	Booker Av.	Tuttle Av.	528	5	4	X					X	1
24th Street	Booker Av.	Tuttle Av.	528	5	3		X				X	1
23rd street	Mango Av	Colson Av	528	6	2	X					X	1
23rd Street	Mango Av	Colson Av.	528	4	2		X				X	1
23rd Street	Carol Dr	West End Of Street	264	0	0	X					X	1
23rd Street	Carol Dr	West End Of Street	264	0	0		X				X	1
23rd Street	Euclid Av	90' West Of Chester Av	528	0	0	X					X	1
23rd Street	Euclid Av	90' West Of Chester Av	528	0	0		X				X	1
23rd Street	90' West Of Chester Av	Tuttle Av	728	0	0	X					X	1
23rd Street	90' West Of Chester Av.	Tuttle Av.	728	0	0		X				X	1
22nd Street	Mango Av.	East End Of Street	528	6	4	X					X	1
22nd Street	Mango Av	East End Of Street	528	5	4		X				X	1
22nd Street	Euclid Av.	West End Of Street	1,056	6	4	X					X	1
22nd Street	Euclid Av.	West End Of Street	1,056	5	4		X				X	1
22nd Street	Euclid Av	Tuttle Av.	1,320	5	3	X					X	1
22nd Street	Euclid Av.	Tuttle Av	1,320	4	3		X				X	1
22nd Street	Tuttle Av.	Chrysler Av.	1,056	0	0	X					X	1
22nd Street	Tuttle Av.	Chrysler Av.	1,056	0	0		X				X	1
22nd Street	End East Of Leisure Pl.	Chrysler Av.	792	0	0	X					X	1
22nd Street	End East Of Leisure Pl	Chrysler Av.	792	0	0		X				X	1
21st Street	Start Of Street East	Euclid Av.	1,584	7	4	X					X	1
21st Street	Start Of Street East	Euclid Av.	1,584	6	5		X				X	1
21st Street	Euclid Av	Tuttle Av.	1,056	7	3	X					X	1
21st Street	Euclid Av.	Tuttle Av.	1,056	6	5		X				X	1
20th Street	Euclid Av	Tuttle Av.	1,056	3	2	X					X	1

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
20th Street	Euclid Av	Tuttle Av	1,056	3	2		X				X	1
19th Street	Mango Av.	Euclid Av.	2,376	7	5	X					X	1
19th Street	Mango Av	Euclid Av	2,376	8	5		X				X	1
19th Street	Euclid Av.	Chester Av.	528	6	3	X					X	1
19th Street	Euclid Av	Chester Av.	528	5	3		X				X	1
18th Street	Euclid Av.	Chester Av.	528	4	3	X					X	1
18th Street	Euclid Av.	Chester Av.	528	4	3		X				X	1
18th Street	Chester Av	Tuttle Av.	528	5	4	X					X	1
18th Street	Chester Av.	Tuttle Av.	528	4	2		X				X	1
Chilk Av.	3-7	Dr. M. L. King Jr. Way	528	8	5			X			X	1
Chilk Av.	3-7	Dr. M. L. King Jr. Way	528	8	5				X		X	1
Chilk Av	22nd Street	24th Street	528	4	3			X			X	1
Chilk Av.	22nd Street	24th Street	528	3	3				X		X	1
Chilk Av	2111 Chilk Av	19th Street	528	7	4			X			X	1
Chilk Av.	2111 Chilk Av	19th Street	528	8	4				X		X	1
Booker Av.	Dr. M. L. King Jr. Way	24th Street	528	6	5			X			X	1
Booker Av	Dr. M. L. King Jr. Way	24th Street	528	5	4				X		X	1
Euclid Av	Dr. M. L. King Jr. Way	25th Street	264	8	4			X			X	1
Euclid Av	Dr. M. L. King Jr. Way	25th Street	264	7	3				X		X	1
Euclid Av	21st Street	17th Street	1,056	7	4			X			X	1
Euclid Av	21th Street	17th Street	1,056	8	5				X		X	1
Chester Street	Dr. M. L. King Jr. Way	24th Street	528	7	3			X			X	1
Chester Av	Dr. M. L. King Jr. Way	42th Street	528	5	4				X		X	1
Chester Av	24th Street	23rd Street	264	7	5			X			X	1
Chester Av	24th Street	23rd Street	264	6	3				X		X	1
Chester Av.	3-7	22nd Street	160	8	6			X			X	1
Chester Av	3-7	22nd Street	160	0	0				X		X	1
Chester Av	22nd Street	19th Street	792	8	5			X			X	1
Chester Av	22nd Street	19th Street	792	7	3				X		X	1
Chester Av	19th Street	17th Street	528	8	5			X			X	1
Chester Av	19th Street	17th Street	528	7	5				X		X	1
Brink Av	Lynnhurst Street	100' South Of Hillview Street	1,056	9	8			X			X	4
Brink Av	Lynnhurst Street	100' South Of Hillview Street	1,056	9	7				X		X	4
Russell Av	17th Street	Clifford Av.	2,376	9	4			X			X	4
Russell Av	17th Street	Clifford Av.	2,376	10	7				X		X	4
Francis Av	Clifford Av.	17th Street	2,376	10	6			X			X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Francis Av.	Clifford Av	17th Street	2,376	10	5				X		X	4
Clifford Av	Francis Av	Richardson Rd.	528	8	7			X			X	4
Clifford Av	Francis Av.	Richardson Rd.	528	7	3				X		X	4
Willis Av.	Richardson Rd.	End Of Pavement	1,584	9	7			X			X	4
Willis Av.	Richardson Rd	End Of Pavemen	1,584	9	5				X		X	4
Stoeber Av	Richardson Rd	Vereda Verde Cir.	2,376	6	3			X			X	4
Stoeber Av.	Richardson Rd.	Vereda Verde Cir.	2,376	8	5				X		X	4
17th Street	Deer Hollow Bv.	Honore Av.	2,640	7	3	X					X	4
17th Street	Deer Hollow Bv	Honore Av	2,640	9	5		X				X	4
Richardson Rd	Tatum Rd	Coburn Rd.	7,920	5	3	X					X	4
Richardson Rd.	Tatum Rd.	Coburn Rd.	7,920	8	5		X				X	4
Richardson Rd.	Coburn Rd.	I-75	1,320	8	5	X					X	4
Richardson Rd	Coburn Rd	I-75	1,320	0	0		X				X	4
Richardson Rd.	Brown Rd	Richardson Way	6,864	9	6	X					X	4
Richardson Rd.	Brown Rd.	Richardson Way	6,864	7	3		X				X	4
Richardson Way	Fruitville Rd.	Richardson Rd.	1,056	7	3			X			X	4
Richardson Way	Fruitville Rd	Richardson Rd.	1,056	8	7				X		X	4
Richardson Way	Richardson Rd	10th Street	1056	6	5			X			X	4
Richardson Way	Richardson Rd	10th Street	1,056	5	4				X		X	4
Avant Av	Fruitville Rd	6th Street	1,056	11	10			X			X	4
Avant Av.	Fruitville Rd	6th Street	1,056	11	7				X		X	4
Houle Av.	10th Street	Fruitville Rd.	2,376	6	3			X			X	4
Houle Av	10th Street	Fruitville Rd.	2,376	5	3				X		X	4
Meldon Street	Richardson Way	Houle Av	528	5	3	X					X	4
Meldon Street	Richardson Way	Houle Av.	528	4	3		X				X	4
Meldon Street	Houle Av.	200' West Of Howell Pl.	528	3	2	X					X	4
Meldon Street	Houle Av.	200' West Of Howell Pl.	528	4	4		X				X	4
10th Street	Richardson Way	Simmons Av	2,640	6	3	X					X	4
10th Street	Richardson Way	Simmons Av.	2,640	7	4		X				X	4
8th Street	Simmons Av.	Start West Of Street	528	8	4	X					X	4
8th Street	Simmons Av	Start West Of Street	528	6	4		X				X	4
Simmons Av	Fruitville Rd.	10th Street	2,640	6	4			X			X	4
Simmons Av	Fruitville Rd	10th Street	2,640	6	4				X		X	4
Coburn Rd.	Fruitville Rd.	Richardson Rd.	1,848	0	0			X			X	4
Coburn Rd	Fruitville Rd.	Richardson Rd.	1,848	0	0				X		X	4
Coburn Rd	Fruitville Rd.	Interstate Bv	1,584	5	3			X			X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Coburn Rd	Fruitville Rd.	Interstate Bv.	1,584	0	0				X		X	4
Coburn Rd	Interstate Bv.	Sawgrass Rd.	1,056	0	0			X			X	4
Coburn Rd	Interstate Bv.	Sawgrass Rd.	1,056	0	0				X		X	4
Coburn Rd	Sawgrass Rd.	Palmer Bv.	2,112	0	0			X			X	4
Coburn Rd.	Sawgrass Rd.	Palmer Bv.	2,112	0	0				X		X	4
Apex Rd	Palmer Bv	Cul - De - Sac	3,168	9	5			X			X	4
Apex Rd	Palmer Bv.	Cul - De - Sac	3,168	5	3				X		X	4
Hines Av	Hacienda Street	South Of Bimini Street	1,320	10	8			X			X	4
Hines Av.	Hacienda Street	South Of Bimini Street	1,320	5	4				X		X	4
Kaufman Av.	Hacienda Street	Bahia Vista Street	792	8	3			X			X	4
Kaufman Av.	Hacienda Street	Bahia Vista Street	792	4	4				X		X	4
Kaufman Av.	Bahia Vista Street	Schrock Street	1,056	7	5			X			X	4
Kaufman Av.	Bahia Vista Street	Schrock Street	1,056	6	4				X		X	4
Hacienda Street	Beneva Rd.	Kaufman Av.	1,056	10	7	X					X	4
Hacienda Street	Beneva Rd	Kaufman Av	1,056	0	0		X				X	4
Burky Street	Beneva Rd	Kaufman Av	1,056	5	5	X					X	4
Burky Street	Beneva Rd	Kaufman Av	1,056	7	5		X				X	4
Estrada Street	Beneva rd	Kaufman Av.	1,320	5	3	X					X	4
Estrada Street	Beneva Rd	Kaufman Av	1,320	6	3		X				X	4
Clarinda Street	Beneva Rd.	Kaufman Av.	1,056	4	2	X					X	4
Clarinda Street	Beneva Rd.	Kaufman Av.	1,056	5	2		X				X	4
Schrock Street	4-78	Kaufman Av.	264	5	3	X					X	4
Schrock Street	4-78	Kaufman Av.	264	0	0		X				X	4
Bimini Street	Hines Av.	Kaufman Av.	528	5	2	X					X	4
Bimini Street	Hines Av	Kaufman Av.	528	4	2		X				X	4
Fry Street	Kaufman Av	Carter Av	1,056	5	3	X					X	4
Fry Street	Kaufman Av	Carter Av.	1,056	0	0		X				X	4
Yoder Av	Fry Street	Bahia Vista Street	528	4	2			X			X	4
Yoder Av	Fry Street	Bahia Vista Street	528	4	2				X		X	4
Miller Av	Bahia Vista Street	Start Of Street North	1,056	5	3			X			X	4
Miller Av.	Bahia Vista Street	Start Of Street North	1,056	5	4				X		X	4
Kruppa Av	Start Of Street North	Bahia Vista Street	1,056	4	2			X			X	4
Kruppa Av	Start Of Street North	Bahia Vista Street	1,056	0	0				X		X	4
Greer Dr	Lockwood Ridge Rd.	Gerhardt Street	792	3	2	X					X	4
Greer Dr.	Lockwood Ridge Rd	Gerhardt Street	792	4	2		X				X	4
Gerhardt Street	Lockwood Ridge Rd	Greer Dr.	528	3	2	X					X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Gerhardt Street	Lockwood Ridge Rd	Greer Dr.	528	3	2		X				X	4
Gerhardt Street	Greer Dr	Locklear Av	1,584	4	2			X			X	4
Gerhardt Street	Greer Dr.	Locklear Av	1,584	4	2				X		X	4
Searcy Av.	Gerhardt Street	Bay Street	264	5	3			X			X	4
Searcy Av.	Gerhardt Street	Bay Street	264	6	3				X		X	4
Searcy Av.	Bay Street	North End Of Street	528	5	3			X			X	4
Searcy Av	Bay Street	North End Of Street	528	6	3				X		X	4
Bay Street	Searcy Av.	Locklear Av	1,056	3	1	X					X	4
Bay Street	Searcy Av.	Locklear Av.	1,056	4	3		X				X	4
Locklear Av	Cul - De - Sac	Gerhardt Street	800	5	3			X			X	4
Locklear Av.	Cul - De - Sac	Gerhardt Street	800	4	2				X		X	4
Trotter Av.	Gerhardt Street	Alderman Street	1,056	4	3			X			X	4
Trotter Av.	Gerhardt Street	Alderman Street	1,056	4	2				X		X	4
Dean Av	Bay Street	Alderman street	528	4	2			X			X	4
Dean Av.	Bay Street	Alderman Street	528	3	2				X		X	4
Padgett Av.	Bay Street	Gerhardt Street	528	4	3			X			X	4
Padgett Av.	Bay Street	Gerhardt Street	528	4	2				X		X	4
Marko Street	Padgett Av	Trotter Av.	528	5	3	X					X	4
Marko Street	Padgett Av	Trotter Av.	528	3	2		X				X	4
Lynnhurst Street	Tuttle Av	Brink Av.	1,056	5	3	X					X	4
Lynnhurst Street	Tuttle Av.	Brink Av.	1,056	5	3		X				X	4
Hawthorne Street	Tuttle Av.	Aloha Mobile Park	1,848	6	3	X					X	4
Hawthorne Street	Tuttle Av.	Aloha Mobile Park	1,848	5	3		X				X	4
Pattison Av	Arlington Street	Lynnhurst Street	528	5	3			X			X	4
Pattison Av	Arlington Street	Lynnhurst Street	528	6	3				X		X	4
Arlington Street	Tuttle Av	East End Of Street	1,848	6	3	X					X	4
Arlington Street	Tuttle Av.	East End Of Street	1,848	4	3		X				X	4
Hillview Street	Tuttle Av.	East End Of Street	1,848	5	4	X					X	4
Hillview Street	Tuttle Av.	East End Of Street	1,848	4	2		X				X	4
Bunyan Street	South Of Camus Street	South Of Camus Street	2,640	4	3	X					X	4
Bunyan Street	South Of Camus Street	South Of Camus Street	2,640	5	3		X				X	4
Bunyan Way	Bunyan Street	Cul - De - Sac	264	4	2			X			X	4
Bunyan Way	Bunyan Street	Cul - De - Sac	264	5	3				X		X	4
Bunyan Pl.	Bunyan Street	Cul - De - Sac	264	4	2			X			X	4
Bunyan Pl.	Bunyan Street	Cul - De - Sac	264	4	3				X		X	4
Camus Street	Bunyan Street	Honore Av.	2,112	5	3	X					X	4

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Camus Street	Bunyan Street	Honore Av	2,112	5	3		X				X	4
Camus Way	Camus Street	175' South Of Camus Street	175	4	3			X			X	4
Camus Way	Camus Street	175' South Of Camus Street	175	4	2				X		X	4
Indian Mound Street	Honore Av	Indian Mound Street	3,168	4	2	X					X	4
Indian Mound Street	Honore Av	Indian Mound Street	3,168	4	2		X				X	4
Foxcroft Court	Indian Mound Street	Cul - De - Sac	1,056	8	5			X			X	4
Foxcroft Court	Indian Mound Street	Cul - De - Sac	1,056	8	4				X		X	4
Antoinette Street	Honore Av	Hancock Av.	2,640	5	3	X					X	4
Antoinette Street	Honore Av	Hancock Av	2,640	4	3		X				X	4
Ray Pl.	Antoinette Street	West Sawgrass Rd.	264	3	2			X			X	4
Ray Pl	Antoinette Street	West Sawgrass Rd.	264	2	2				X		X	4
West Sawgrass Rd	Honore Av	Hancock Av	2,376	5	3	X					X	4
West Sawgrass Rd.	Honore Av	Hancock Av	2,376	7	4		X				X	4
West Sawgrass Rd.	Catarzi Way East	Cattlemen Rd.	264	0	0	X					X	4
West Sawgrass Rd	Catarzi Way East	Cattlemen Rd.	264	12	5		X				X	4
East Sawgrass Rd	Bell Rd	Apex Rd	1,584	15	8	X					X	4
East Sawgrass Rd	Bell Rd	Apex Rd	1,584	10	7		X				X	4
East Sawgrass Rd.	Apex Rd	Center Rd	3,168	15	8	X					X	4
East Sawgrass Rd.	Apex Rd.	Center Rd	3,168	6-136	6-136		X				X	4
Center Rd.	East Sawgrass Rd.	Palmer Av	2,112	10	6			X			X	4
Center Rd.	East Sawgrass Rd.	Palmer Bv	2,112	12	5				X		X	4
Potter Street	Honore Av	Ponder Av.	1,320	4	2	X					X	4
Potter Street	Honore Av	Ponder Av	1,320	4	2		X				X	4
D'orsay Street	Honore Av.	Ponder Av	1,056	4	2	X					X	4
D'orsay Street	Honore Av.	Ponder Av.	1,056	4	2		X				X	4
Kensington Street	Honore Av	Arcadia Av.	1,056	4	3	X					X	4
Kensington Street	Honore Av	Arcadia Av.	1,056	5	2		X				X	4
Kensington Street	Ponder Av	Hancock Av	792	4	3	X					X	4
Kensington Street	Ponder Av	Hancock Av	792	3	2		X				X	4
Arcadia Av.	Kensington Street	Palmer Bv	528	4	2			X			X	4
Arcadia Av.	Kensington Street	Palmer Bv.	528	4	2				X		X	4
Altoona Street	Arcadia Av	Palmer Bv.	1,056	3	1	X					X	4
Altoona Street	Arcadia Av	Palmer Bv	1,056	4	2		X				X	4
Adrian Street	Palmer Bv	Potter Street	1,056	4	2			X			X	4
Adrian Street	Palmer Bv	Potter Street	1,056	0	0				X		X	4
Palmer Bv	Honore Av	Cattlemen Rd	4,224	0	0	X					X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Palmer Bv.	Honore Av.	Cattlemen Rd	4,224	6	3		X				X	4
Palmer Bv	Cattlemen Rd	Porter Rd.	1,056	0	0	X					X	4
Palmer Bv.	Cattlemen Rd.	Porter Rd.	1,056	10	4		X				X	4
Palmer Bv	Porter Rd.	Center Rd.	4,752	14	5	X					X	4
Palmer Bv	Porter Rd	Center Rd	4,752	20	6		X				X	4
Palmer Bv	Center Rd.	Tatum Rd.	3,696	15	5	X					X	4
Palmer Bv.	Center Rd.	Tatum Rd.	3,696	22	7		X				X	4
Palmer Bv.	Tatum Rd.	Jone Rd.	10,032	12	6	X					X	4
Palmer Bv	Tatum Rd	Jone Rd.	10,032	22	8		X				X	4
Bell Rd.	Palmer Bv	East Sawgrass Rd	1,584	0	0			X			X	4
Bell Rd.	Palmer Bv.	East Sawgrass Rd.	1,584	14	7				X		X	4
Rim Rd	Palmer Bv.	Tatum Rd.	3,960	4	3	X					X	4
Rim Rd	Palmer Bv	Tatum Rd	3,960	4	2		X				X	4
Tatum Rd	Rim Rd. / Campbell Rd.	Fruitville Rd.	3,696	13	6			X			X	4
Tatum Rd	Rim Rd. / Campbell Rd	Fruitville Rd.	3,696	10	4				X		X	4
Tatum Rd	Fruitville Rd	Richardson Rd.	1,584	21	9			X			X	4
Tatum Rd	Fruitville Rd.	Rrichardson Rd	1,584	9	5				X		X	4
East Rd	Rim Rd	Fruitville Rd.	4,752	8	5			X			X	4
East Rd	Rim Rd.	Fruitville Rd.	4,752	7	4				X		X	4
Shannon Rd.	Fruitville Rd.	Start Of Road	1,320	6	4			X			X	4
Shannon Rd	Fruitville Rd.	Start Of Road	1,320	6	4				X		X	4
Jukl Av	Palmer Bv	North End Of Pavement	264	3	2			X			X	4
Jukl Av	Palmer Bv	North End Of Pavement	264	3	2				X		X	4
Coleman Av	Palmer Bv	North End Of Street	528	6	4			X			X	4
Colemen Av	Palmer Bv.	North End Of Street	528	5	4				X		X	4
Bacon Av.	Bahia Vista Street	North End Of Street	528	4	3			X			X	4
Bacon Av	Bahia Vista Street	North End Of Street	528	4	3				X		X	4
Bacon Av.	Palmer Bv	North End Of Street	528	5	2'			X			X	4
Bacon Av	Palmer Bv.	North End Of Street	528	5	3				X		X	4
Gantt Av	Bahia Vista Street	North End Of Street	792	5	3			X			X	4
Gantt Av	Bahia Vista Street	North End Of Street	792	5	4				X		X	4
Gantt Av	Palmer Bv	North End Of Street	1,056	0	0			X			X	4
Gantt Av.	Palmer Bv.	North End Of Street	1,056	4-59	4-49				X		X	4
Hancock Av.	Bahia Vista Street	Alta Vista Street	528	4	3			X			X	4
Hancock Av	Bahia Vista Street	Alta Vista Street	528	4	2				X		X	4
Hancock Av.	Palmer Bv.	North End Of Pavement	792	4	2			X			X	4

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Hancock Av.	Palmer Bv.	North End Of Pavement	792	7	3				X		X	4
Hancock Av	West Sawgrass Rd.	Antoinette Street	264	3	2			X			X	4
Hancock Av.	West Sawgrass Rd.	Antoinette Street	264	5	2				X		X	4
Albritton Av.	Bahia Vista Street	North End Of Street	792	4	3			X			X	4
Albritton Av.	Bahia Vista Street	North End Of Street	792	0	0				X		X	4
Albritton Av	Palmer Bv.	West Sawgrass Rd.	1,848	6	3			X			X	4
Albritton Av.	Palmer Bv.	West Sawgrass Rd.	1,848	6	4				X		X	4
Hand Av.	Bahia Vista Street	North End Of Street	792	5	3			X			X	4
Hand Av	Bahia Vista Street	North End Of Street	792	0	0				X		X	4
Hand Av	Palmer Bv	West Sawgrass Rd	1,848	4	2			X			X	4
Hand Av.	Palmer Bv	West Sawgrass Rd	1,848	4	2				X		X	4
Ponder Av.	West Sawgrass Rd	Palmer Bv	1,848	6	3			X			X	4
Ponder Av.	West Sawgrass Rd.	Palmer Bv.	1,848	6	3				X		X	4
Ponder Av.	Bahia Vista Street	Palmer Bv.	1,056	7	2			X			X	4
Ponder Av.	Bahia Vista Street	Palmer Bv.	1,056	5	3				X		X	4
Raymond Rd.	Palmer Bv.	Porter Rd.	4,224	14	6			X			X	4
Raymond Rd.	Palmer Bv	Porter Rd.	4,224	17	6				X		X	4
Porter Rd.	West Leewynn Dr	Sylvan Lea Dr.	1,056	9	4	X					X	4
Porter Rd.	West Leewynn Dr.	Sylvan Lea Dr.	1,056	0	0		X				X	4
Porter Rd.	Sylvan Lea Dr.	Raymond Rd.	1,056	0	0	X					X	4
Porter Rd.	Sylvan Lea Dr.	Raymond Rd	1,056	0	0		X				X	4
Porter Rd	Raymond Rd	6-119	2,112	0	0	X					X	4
Porter Rd.	Raymond Rd.	6-119	2,112	17	6		X				X	4
Porter Rd.	6-119	Palmer Bv	4,752	0	0			X			X	4
Porter Rd	6-119	Palmer Bv.	4,752	17	6				X		X	4
De Bresen Rd.	Fruitville Rd.	Palmer Bv.	7,392	12	3			X			X	4
De Bresen Rd	Fruitville Rd	Palmer Bv.	7,392	9	4				X		X	4
Shilo Rd.	De Bresen Rd.	Kennedy Ln.	1,584	8	4			X			X	4
Shilo Rd.	De Bresen Rd	Kennedy Ln	1,584	5	2				X		X	4
Kennedy Ln.	Shilo Rd.	Tatum Rd.	2,640	0	0	X					X	4
Kennedy Ln	Shilo Rd.	Tatum Rd.	2,640	0	0		X				X	4
Webber Rd.	Sunbeam Dr.	Mira Loda Dr.	264	5	2	X					X	4
Webber Rd.	Sunbeam Dr.	Mira Loda Dr.	264	4	2		X				X	4
Webber Rd	Palmer Bv.	East End of Pavement	1,056	0	0	X					X	4
Webber Rd.	Palmer Bv.	East End Of Pavement	1,056	10	5		X				X	4
Cattlemen Rd	Fruitville Rd	Bee Ridge Rd.	14,784	10	5			X			X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Cattlemen Rd	Fruitville Rd	Bee Ridge Rd	14,784	18	7				X		X	4
Cattlemen Rd	Bee Ridge Rd	Proctor Rd	5,280	8	3			X			X	4
Cattlemen Rd	Bee Ridge Rd	Proctor Rd.	5,280	0	0				X		X	4
Niobe Rd	Palmer Bv	North Leewynn dr	2,376	19	8			X			X	4
Niobe Rd	Palmer Bv	North Leewynn Dr.	2,376	13	6				X		X	4
Myakka Rd.	Fruitville Rd. / Verna Rd	Clay Gully Rd. / Manatee Co	19,536	20	10			X			X	4
Myakka Rd.	Fruitville Rd . Verna Rd	Clay Gully Rd. / Manatee Co.	19,536	9	5				X		X	4
Sarasota Golf Club Bv.	Bee Ridge Rd	Shadow Oaks Bv.	5,280	9	4			X			X	4
Sarasota Golf Club Bv	Bee Ridge Rd	Shadow Oaks Bv	5,280	7	3				X		X	4
Mc Kown Rd.	Sarasota Golf Club Bv	End Of Pavement	1,584	6	6	X					X	4
Mc Kown Rd.	Sarasota Golf Club Dv	End Of Pavement	1,584	7	6		X				X	4
Leewynn Pl	Shadow Oaks Rd	Leewynn Dr South	792	14	8	X					X	4
Leewynn Pl	Shadow Oaks Rd.	Leewynn Dr South	792	0	0		X				X	4
West Leewynn Dr.	South Leewynn Dr	North Leewynn Dr	3,168	6				X			X	4
West Leewynn Dr.	South Leewynn Dr	North Leewynn Dr.	3,168	8	3				X		X	4
North Leewynn Dr.	West Leewynn Dr.	South Leewynn Dr.	8,336	6	4	X					X	4
North Leewynn Dr	West Leewynn Dr	South Leewynn Dr.	8,336	7	3		X				X	4
South Leewynn Dr	North Leewynn dr	West Leewynn Dr.	6,864	7	2	X					X	4
South Leewynn Dr.	North Leewynn Dr.	West Leewynn Dr.	6,864	7	5		X				X	4
Rolling Green Cir	South Leewynn Dr	South Leewynn Dr	3,432	7	3			X			X	4
Rolling Green Cir.	South Leewynn Dr.	South Leewynn Dr	3,432	9	3				X		X	4
Par Pl	South Leewynn Dr.	Cul - De - Sac	1,584	13	3			X			X	4
Par Pl	South Leewynn Dr	Cul - De - Sac	1,584	6	3				X		X	4
East Leewynn Dr	South Leewynn Dr	North Leewynn Dr	2,640	10	2			X			X	4
East Leewynn Dr	South Leewynn Dr	North Leewynn Dr.	2,640	12	2				X		X	4
North Leewynn Ct	North Leewynn Dr	Cul - De - Sac	264	0	0			X			X	4
North Leewynn Ct	North Leewynn Dr.	Cul - De - Sac	264	5	2				X		X	4
North Leewynn Way	North Leewynn Dr	Cul - De - Sac	264	0	0			X			X	4
North Leewynn Way	North Leewynn Dr.	Cul - De - Sac	264	0	0				X		X	4
Aberdeen Dr.	Bee Ridge Rd	Sunbeam Dr	1,848	5	3			X			X	4
Aberdeen Dr.	Bee Ridge Rd	Sunbeam Dr	1,848	4	2				X		X	4
Sunbeam Dr.	Aberdeen Dr.	South Of Rollins Pond Way	1,056	4	2			X			X	4
Sunbeam Dr.	Aberdeen Dr.	South Of Rollins Pond Way	1,056	4	2				X		X	4
Wake Av.	Bee Ridge Rd.	Cul - De - Sac	792	6	3			X			X	4
Wake Av	Bee Ridge Rd	Cul - De - Sac	792	6	3				X		X	4
Kosten Pl	Hagen Ln.	Cul - De - Sac	528	0	0			X			X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Kosten Pl	Hagen Ln.	Cul - De - Sac	528	0	0				X		X	4
Hagen Ln	Wake Av	Kosten Pl	528	0	0	X					X	4
Hagen Ln	Wake Av	Kosten Pl	528	4	2		X				X	4
Rio Vista Street	Honore Av	Arcadia Av	1,056	12	5	X					X	4
Rio Vista Street	Honore Av	Arcadia Av.	1,056	12	4		X				X	4
Linwood Street	Greendale Dr	Fairfield Dr.	792	5	2	X					X	4
Linwood Street	Greendale Dr	Fairfield Dr.	792	9	6		X				X	4
Linwood Street	Fairfield Dr	McIntosh Rd.	1,584	5	2	X					X	4
Linwood Street	Fairfield Dr	McIntosh Rd.	1,584	9	5		X				X	4
Linwood Street	McIntosh Rd.	Vinson Av	3,904	7	6	X					X	4
Linwood Street	McIntosh Rd	Vinson Av	3,904	7	3		X				X	4
Linwood Street	Vinson Av.	Gold Trees Way	1,056	0	0	X					X	4
Linwood Street	Vinson Av	Gold Trees Way	1,056	0	0		X				X	4
Vinson Av	Linwood Street	Webber Street	2,376	8	5			X			X	4
Vinson Av	Linwood Street	Webber Street	2,376	6	5				X		X	4
Vinson Av.	Webber Street	Beacon Dr	1,584	8	3			X			X	4
Vinson Av.	Webber Street	Beacon Dr.	1,584	6	3				X		X	4
Stratford Dr	Webber Street	Linwood Street	3,904	6	4			X			X	4
Stratford Dr	Webber Street	Linwood Street	3,904	6	3				X		X	4
Vinson Way	Vinson Av	Stratford Dr	528	6	2	X					X	4
Vinson Way	Vinson Av	Stratford Dr	528	6	3		X				X	4
Kerry Ln	Stratford Dr	Vinson Av	264	5	3	X					X	4
Kerry Ln	Stratford Dr.	Vinson Av.	264	5	2		X				X	4
Amanda Dr	Linwood Street	Longford Dr.	1,056	8	7			X			X	4
Amanda Dr.	Linwood Street	Longford Dr	1,056	8	4				X		X	4
Amanda Dr	Longford Dr.	Webber Street	1,320	8	5			X			X	4
Amanda Dr	Longford Dr.	Webber Street	1,320	8	4				X		X	4
Teal Av.	Webber Street	Ardale Street	1,320	6	5			X			X	4
Teal Av.	Webber Street	Ardale Street	1,320	6	4				X		X	4
Teal Av.	Ardale Street	Linwood Av	1,056	6	4			X			X	4
Teal Av.	Ardale Street	Linwood Av	1,056	6	4				X		X	4
Teal Av.	Webber Street	Brooksdale Dr	2,112	6	4			X			X	4
Teal Av.	Webber Street	Brooksdale Dr.	2,112	6	3				X		X	4
Teal Av	Brooksdale Dr.	Beacon Dr.	528	6	2			X			X	4
Teal Av	Brooksdale Dr.	Beacon Dr.	528	5	2				X		X	4
Galway Dr	Ardale Street	Teal Av.	1,056	3	2	X					X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Galway Dr.	Ardale Street	Teal Av.	1,056	5	3		X				X	4
Linwood Way	Galway Dr	Linwood Street	528	5	4			X			X	4
Linwood Way	Galway Dr	Linwood Street	528	5	2				X		X	4
Longford Dr.	Teal Av.	Ardale Street	792	5	2	X					X	4
Longford Dr.	Teal Av	Ardale Street	792	4	3		X				X	4
Longford Dr.	Ardale Street	Amanda Dr.	264	5	2	X					X	4
Longford Dr	Ardale Street	Amanda Dr.	264	4	3		X				X	4
Longford Dr	Amanda Street	Stratford Dr.	264	3	2	X					X	4
Longford Dr	Amanda Dr.	Stratford Dr.	264	3	3		X				X	4
Ferris Ln	Longford Dr	Teal Av	528	8	3			X			X	4
Ferris Ln	Longford Dr	Teal Av	528	4	3				X		X	4
Denise Ln	Teal Av	Amanda Dr.	528	5	3	X					X	4
Denise Ln.	Teal Av.	Amanda Dr.	528	6	3		X				X	4
Amanda Way	Amanda Dr	Teal Av.	264	4	3	X					X	4
Amanda Way	Amanda Dr	Teal Av.	264	0	0		X				X	4
Beacon Dr	McIntosh Rd.	Vinson Av.	3,168	7	4	X					X	4
Beacon Dr.	McIntosh Rd.	Vinson Av.	3,168	9	4		X				X	4
Brooksdale Dr	Vinson Av	McIntosh Rd.	3,432	5	3	X					X	4
Brooksdale Dr.	Vinson Av.	McIntosh Rd.	3,432	5	2		X				X	4
Spahn Street	Vinson Av	Avery Av.	1,056	6	2	X					X	4
Spahn Street	Vinson Av	Avery Av.	1,056	5	2		X				X	4
Spahn Street	Teal Av.	Savoy Dr	1,056	8	4	X					X	4
Spahn Street	Teal Av.	Savoy Dr	1,056	8	3		X				X	4
Savoy Dr.	Brooksdale Dr	Webber Street	792	6	2			X			X	4
Savoy Dr.	Brooksdale Dr	Webber Street	792	7	2				X		X	4
Arch Dr	Brooksdale Dr	Spahn Street	1,056	3	2			X			X	4
Arch Dr	Brooksdale Dr	Spahn Street	1,056	5	3				X		X	4
Pafko Dr.	Spahn Street	Salem Av	1,320	8	3	X					X	4
Pafko Dr.	Spahn Street	Salem Av.	1,320	7	3		X				X	4
Salem Av.	Brooksdale Dr.	Spahn Street	1,584	4	3			X			X	4
Salem Av.	Brooksdale Dr.	Spahn Street	1,584	4	3				X		X	4
Teal Way	Salem Av	Teal Av	264	4	3	X					X	4
Teal Way	Salem Av	Teal Av	264	0	0		X				X	4
Avery Av	Webber Street	Brooksdale Dr.	528	5	3			X			X	4
Avery Av	Webber Street	Brooksdale Dr.	528	5	4				X		X	4
Vesper Av	Beacon Dr	Brooksdale Dr.	792	10	2			X			X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Vesper Av.	Beacon Dr	Brooksdale Dr.	792	10	3				X		X	4
Baldwin Av	Beacon Dr	Brooksdale Dr	792	5	3			X			X	4
Baldwin Av	Beacon Dr	Brooksdale Dr	792	5	2				X		X	4
Wilder Av.	Beacon Dr	Brooksdale Dr.	792	5	2			X			X	4
Wilder Av.	Beacon Dr.	Brooksdale Dr.	792	7	5				X		X	4
Betty Dr.	McIntosh Rd.	McIntosh Rd	1,320	5	3			X			X	4
Betty Dr.	McIntosh Rd.	McIntosh Rd.	1,320	5	3				X		X	4
Webber Street	North Tamiami Trail	City Limits	1,056	0	0	X					X	4
Webber Street	North Tamiami Trail	City Limits	1,056	0	0		X				X	4
Webber Street	City Limits	Jefferson Av.	1848	0	0	X					X	4
Webber Street	City Limits	Jefferson Av.	1848	0	0		X				X	4
Webber Street	Jefferson Av	Brink Av.	2640	0	0	X					X	4
Webber Street	Jefferson Av	Brink Av.	2,640	0	0		X				X	4
Webber Street	Brink Av	Lockwood Ridge Rd	1,584	0	0	X					X	4
Webber Street	Brink Av	Lockwood Ridge Rd	1,584	0	0		X				X	4
Webber Street	Lockwood Ridge Rd	Beneva Rd.	2,640	0	0	X					X	4
Webber Street	Lockwood Ridge Rd.	Beneva Rd.	2,640	0	0		X				X	4
Webber Street	Beneva Rd	McIntosh Rd	4,752	0	0	X					X	4
Webber Street	Beneva Rd	McIntosh Rd	4,752	0	0		X				X	4
Webber Street	McIntosh Rd.	Java Plum Av.	3,168	4	2	X					X	4
Webber Street	McIntosh Rd.	Java Plum Av.	3,168	5	2		X				X	4
Webber Street	Java Plum Av	Linwood Dr	1,056	0	0	X					X	4
Webber Street	Java Plum Av	Linwood Dr	1,056	0	0		X				X	4
Webber Street	Linwood Dr.	Silk Oak Dr.	264	0	0	X					X	4
Webber Street	Linwood Dr	Silk Oak Dr.	264	0	0		X				X	4
Webber Street	Silk Oak Dr.	Lalani Dr.	264	0	0	X					X	4
Webber Street	Silk Oak Dr	Lalani Dr	264	0	0		X				X	4
McIntosh Rd.	Start West Of Dunbar	Piper Place	2,640	9	3	X					X	4
McIntosh Rd.	Start West Of Dunbar	Piper Place	2,640	10	3		X				X	4
Parnell Dr.	McIntosh Rd	Busti Dr.	528	6	4			X			X	4
Parnell Dr.	McIntosh Rd	Busti Dr.	528	12	4				X		X	4
Parnell Dr.	Busti Dr	Yawkey Av.	2,112	6	5			X			X	4
Parnell Dr	Busti Dr	Yawkey Av.	2,112	12	5				X		X	4
Yawkey Av.	Busti Way	Parnell Dr	528	7	3			X			X	4
Yawkey Av.	Busti Way	Parnell Dr	528	4	2				X		X	4
Cronin Dr.	Yawkey Av	Busti Dr.	1,056	6	3	X					X	4

Provided by M and M Management Services
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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Cronin Dr	Yawkey Av	Busti Dr.	1,056	4	3		X				X	4
Fenway Dr.	Busti Dr	Parnell Dr	792	6	2	X					X	4
Fenway Dr.	Busti Dr	Parnell Dr.	792	6	3		X				X	4
Barton Dr.	McIntosh Rd	Bond Place	1,056	6	4	X					X	4
Barton Dr.	McIntosh Rd.	Bond Place	1,056	5	3		X				X	4
Bond Place	Bee Ridge Rd	Busti Dr. / Busti Way	792	7	3			X			X	4
Bond Place	Bee Ridge Rd	Busti Dr. / Busti Way	792	7	4				X		X	4
Busti Dr	Parnell Dr.	Fenway Dr	528	3	3	X					X	4
Busti Dr	Parnell Dr	Fenway Dr.	528	5	3		X				X	4
Busti Dr	Fenway Dr	Bond Place	528	7	3	X					X	4
Busti Dr	Fenway Dr.	Bond Place	528	5	3		X				X	4
Busti Way	Bond Place	Yawkey Av.	1,056	0	0			X			X	4
Busti Way	Bond Place	Yawkey Av.	1,056	0	0				X		X	4
Piper Place	McIntosh Rd	Busti Way	528	0	0			X			X	4
Piper Place	McIntosh Rd	Busti Way	528	4	2				X		X	4
Upton Av.	Linwood Street	Alton Way	792	4	3			X			X	4
Upton Av.	Linwood Street	Alton Way	792	4	3				X		X	4
Alton Way	McIntosh Rd	Cambridge Dr.	264	4	3	X					X	4
Alton Way	McIntosh Rd	Cambridge Dr.	264	5	3		X				X	4
Utica Dr	Linwood Street	Cambridge Dr.	528	4	3			X			X	4
Utica Dr	Linwood Street	Cambridge Dr.	528	4	3				X		X	4
Prescott Street	Fairfield Av	Utica Dr	1,056	4	4	X					X	4
Prescott Street	Fairfield Av	Utica Dr	1,056	4	2		X				X	4
Cambridge Dr	Tern Street	Webber Street	1,056	3	3			X			X	4
Cambridge Dr	Tern Street	Webber Street	1,056	2	4				X		X	4
Cambridge Dr	Tern Street	Winthrope Street	1,056	4	3			X			X	4
Cambridge Dr	Tern Street	Winthrope Street	1,056	4	2				X		X	4
Cambridge Dr	Webber Street	Mystic Dr.	2,376	3	3			X			X	4
Cambridge Dr	Webber Street	Mystic Dr.	2,376	4	2				X		X	4
Cambridge Dr	Mystic Dr	Fairfield Av.	528	3	3			X			X	4
Cambridge Dr	Mystic Dr	Fairfield Av	528	3	2				X		X	4
Fairfield Av	Linwood Street	Arden Dr.	1,056	2	2			X			X	4
Fairfield Av	Linwood Street	Arden Dr.	1,056	3	2				X		X	4
Arden Dr	Fairfield Av.	Mystic Dr.	350	0	0	X					X	4
Arden Dr	Fairfield Av	Mystic Dr.	350	4	2		X				X	4
Mystic Dr.	Arden Dr	Cambridge Dr	792	4	2			X			X	4

Provided by M and M Management Services
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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Mystic Dr	Arden Dr	Cambridge Dr.	792	4	2				X		X	4
Barry Way	Fairfield Av	Mystic Dr	528	4	2	X					X	4
Barry Way	Fairfield Av	Mystic Dr.	528	5	2		X				X	4
Arden Dr	Linwood Street	South Of Break Ln.	792	3	3			X			X	4
Arden Dr	Linwood Street	South Of Break Ln	792	2	2				X		X	4
Break Ln	Arden Dr	Greendale Dr.	528	0	0	X					X	4
Break Ln	Arden Dr	Greendale Dr	528	0	0		X				X	4
Greendale Dr	Break Ln	Linwood Street	792	0	0			X			X	4
Greendale Dr	Break Ln	Linwood Street	792	3	2				X		X	4
Corona Ln	Greendale Dr	Arden Dr	528	3	3	X					X	4
Corona Ln	Greendale Dr.	Arden Dr.	528	3	3		X				X	4
Calvin Ln	Arden Dr	Greendale Dr	528	0	0	X					X	4
Calvin Ln	Arden Dr	Greendale Dr.	528	2	3		X				X	4
Wells Av	Webber Street	South Of Ardale Street	1,056	0	0			X			X	4
Wells Av.	Webber Street	South Of Ardale Street	1,056	0	0				X		X	4
Wells Av.	South Of Ardale Street	North Of Ardale Street	100	4	3			X			X	4
Wells Av	South Of Ardale Street	North Of Ardale Street	100	4	2				X		X	4
Wells Av	Start Of Street	Linwood Street	792	5	3			X			X	4
Wells Av	Start Of Street	Linwood Street	792	4	3				X		X	4
Ardale Street	McIntosh Rd	Wells Av	264	4	3	X					X	4
Ardale Street	McIntosh Rd	Wells Av	264	5	2		X				X	4
Chardon Way	Cambridge Dr.	McIntosh Rd	264	1	2	X					X	4
Chardon Way	Cambridge Dr.	McIntosh Rd	264	4	3		X				X	4
Alna Way	Cambridge Dr	McIntosh Rd	264	6	3	X					X	4
Alna Way	Cambridge Dr	McIntosh Rd	264	6	3		X				X	4
Neva Way	Cambridge Dr	McIntosh Rd	264	4	2	X					X	4
Neva Way	Cambridge Dr	McIntosh Rd.	264	4	3		X				X	4
Ruth Way	Cambridge Dr	McIntosh Rd.	264	5	2	X					X	4
Ruth Way	Cambridge Dr	McIntosh Rd	264	5	2		X				X	4
Sharon Way	Cambridge Dr.	McIntosh Rd	264	5	2	X					X	4
Sharon Way	Cambridge Dr	McIntosh Rd	264	5	2		X				X	4
Webber Pl	North Of Webber Street	Cul - De - Sac	792	4	3			X			X	4
Webber Pl	North Of Webber Street	Cul - De - Sac	792	4	2				X		X	4
Webber Pl	South Of Webber Street	Cul - De - Sac	792	0	0			X			X	4
Webber Pl	South Of Webber Street	Cul - De - Sac	792	0	0				X		X	4
Sweetland Av	Webber Street	Hibiscus Street / Ingram Av.	1,320	6	2			X			X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Sweetland Av.	Webber Street	Hibiscus Street / Ingram Av.	1,320	5	2				X		X	4
Ingram Av	Sweetland Av	Bahia Vista Street	3,960	5	4			X			X	4
Ingram Av	Sweetland Av	Bahia Vista Street	3,960	5	4				X		X	4
Hibiscus Street	Huntington Av.	Sweetland Av. / Ingram Av	528	0	0	X					X	4
Hibiscus Street	Huntington Av	Sweetland Av. / Ingram Av.	528	3	3		X				X	4
Robinson Av.	Webber Street	North End Of Street	2,370	5	3			X			X	4
Robinson Av	Webber Street	North End of Street	2,370	5	2				X		X	4
Wisteria Av	Huntington Av.	Robinson Av.	264	0	0	X					X	4
Wisteria Av.	Huntington Av	Robinson Av.	264	8	4		X				X	4
Huntington Av.	Webber Street	Hibiscus Street	1,320	7	4			X			X	4
Huntington Av	Webber Street	Hibiscus Street	1,320	4	3				X		X	4
East Forest Lake Dr	Webber Street	Forest Lake Dr.	4,224	4	2			X			X	4
East Forest Lake Dr	Webber Street	Forest Lake Dr.	4,224	4	3				X		X	4
Pony Ln	East Forest Lake Dr	East Forest Lake Dr	1,584	4	3			X			X	4
Pony Ln	East Forest Lake Dr	East Forest Lake Dr	1,584	5	3				X		X	4
West Forest Lake Dr	Forest Lake Dr	East Forest Lake Dr.	3,904	5	2			X			X	4
West Forest Lake Dr.	Forest Lake Dr.	East Forest Lake Dr	3,904	6	2				X		X	4
West Forest Lake Cir	West Forest Lake Dr.	West Forest Lake Dr.	792	4	3			X			X	4
West Forest Lake Cir.	West Forest Lake Dr.	West Forest Lake Dr.	792	3	2				X		X	4
West Mark Dr	Webber Street	South Mark Dr.	528	4	2			X			X	4
West Mark Dr	Webber Street	South Mark Dr	528	4	2				X		X	4
South Mark Dr	West Mark Dr.	East Mark Dr	264	4	2	X					X	4
South Mark Dr	West Mark Dr	East Mark Dr.	264	4	2		X				X	4
East Mark Dr	South Mark Dr	Webber Street	528	4	2			X			X	4
East Mark Dr	South Mark Dr	Webber Street	528	4	2				X		X	4
Tern Street	McIntosh Rd	Corey Rd.	1,056	4	2	X					X	4
Tern Street	McIntosh Rd.	Corey Rd.	1,056	7	5		X				X	4
Tern Street	Corey Rd	Linden Dr.	792	3	2	X					X	4
Tern Street	Corey Rd.	Linden Dr.	792	0	0		X				X	4
Dunbar Dr.	McIntosh Ln	Tern Street	2,112	4	4			X			X	4
Dunbar Dr	McIntosh Rd.	Tern Street	2,112	5	2				X		X	4
Ann Way	Cambridge Dr.	McIntosh Rd.	264	3	2	X					X	4
Ann Way	Cambridge Dr	McIntosh Rd	264	3	2		X				X	4
Patty Way	Cambridge Dr.	McIntosh Rd.	264	4	3	X					X	4
Patty Way	Cambridge Dr	McIntosh Rd.	264	5	2		X				X	4
Joan Way	Cambridge Dr	McIntosh Rd	264	4	3	X					X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Jean Way	Cambridge Dr.	McIntosh Rd.	264	4	2		X				X	4
Belmont Bv	Bee Ridge Rd	Winthrop Street	1,056	6	4			X			X	4
Belmont Bv	Bee Ridge Rd	Winthrop Street	1,056	4	2				X		X	4
Belmont Bv	Tern Street	Winthrop Street	1,056	6	4			X			X	4
Belmont Bv	Tern Street	Winthrop Street	1,056	4	3				X		X	4
Corey Rd.	Winthrop Street	Tern Street	1,056	4	2			X			X	4
Corey Rd	Winthrop Street	Tern Street	1,056	4	3				X		X	4
Hart Way	Tern Street	Fleet Ln.	264	0	0			X			X	4
Hart Way	Tern Street	Fleet Ln.	264	0	0				X		X	4
Cary Way	Fleet Ln.	Tern Street	264	3	2			X			X	4
Cary Way	Fleet Ln.	Tern Street	264	0	0				X		X	4
Linden Dr.	Tern Street	Winthrop Street	1,056	4	2			X			X	4
Linden Dr.	Tern Street	Winthrop Street	1,056	4	2				X		X	4
Dyer Ln	Linden Dr	Corey Rd	528	4	3	X					X	4
Dyer Ln.	Linden Dr.	Corey Rd.	528	4	2		X				X	4
Fleet Ln	Linden Dr.	Corey Rd.	528	4	2	X					X	4
Fleet Ln.	Linden Dr.	Corey Rd	528	5	3		X				X	4
Larkin Street	Belmont Bv	Dunbar Dr.	792	4	2	X					X	4
Larkin Street	Belmont Bv.	Dunbar Dr.	792	6	2		X				X	4
Baird Street	Alden Way	Dunbar Dr.	528	5	3	X					X	4
Baird Street	Alden Way	Dunbar Dr	528	5	2		X				X	4
Alden Way	Belmont Bv	Larkin Street	792	5	2			X			X	4
Alden Way	Belmont Bv	Larkin Street	792	4	2				X		X	4
Ashbury Place	Bee Ridge Rd.	Cul - De - Sac	792	0	0			X			X	4
Ashbury Place	Bee Ridge Rd	Cul - De - Sac	792	3	3				X		X	4
Ashbury Place	Bee Ridge Rd	Radnor Place	264	5	2			X			X	4
Ashbury Place	Bee Ridge Rd.	Radnor Place	264	4	2				X		X	4
Ashbury Place	Radnor Place	Ashbury / Radnor Way	264	5	2			X			X	4
Ashbury Place	Radnor Place	Ashbury / Radnor Way	264	4	2				X		X	4
Ardmore Ln	Radnor Place	Ashbury Place	264	3	2	X					X	4
Ardmore Ln	Radnor Place	Ashbury Place	264	0	0		X				X	4
Radnor Place	Bee Ridge Rd.	Cul - De - Sac	528	4	2			X			X	4
Radnor Place	Bee Ridge Rd.	Cul - De - Sac	528	0	0				X		X	4
Radnor Place	Ashbury Place	Ashbury / Radnor Way	1,848	3	2			X			X	4
Radnor Place	Ashbury Place	Ashbury / Radnor Way	1,848	4	3				X		X	4
Orleans Ln.	Ashbury Place	Radnor Place	264	0	0	X					X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Orleans Ln	Ashbury Place	Radnor Place	264	3	2		X				X	4
Wilkinson Rd	Lords Dr	Swift Rd	1,056	0	0	X					X	4
Wilkinson Rd.	Lords Dr.	Swift Rd.	1,056	4	2		X				X	4
Wilkinson Rd	Swift Rd	Sawyer Rd.	7,920	5	3	X					X	4
Wilkinson Rd.	Swift Rd	Sawyer Rd.	7,920	4	3		X				X	4
Wilkinson Rd	Sawyer Rd	McIntosh Rd	2,640	8	5	X					X	4
Wilkinson Rd	Sawyer Rd.	McIntosh Rd.	2,640	5	2		X				X	4
Wilkinson Rd	McIntosh Rd	Narraganset Trail	1,848	6	3	X					X	4
Wilkinson Rd.	McIntosh Rd.	Narraganset Trail	1,848	5	3		X				X	4
Wilkinson Rd	Narraganset Trail	Bliss Rd.	600	6	4	X					X	4
Wilkinson Rd.	Narraganset Trail	Bliss Rd.	600	6	3		X				X	4
Hale Street	McIntosh Rd.	End Of Street	1,056	6	3	X					X	4
Hale Street	McIntosh Rd	End Of Street	1,056	5	2		X				X	4
Annie Street	Sawyer Rd	End Of Street	528	4	2	X					X	4
Annie Street	Sawyer Rd	End Of Street	528	5	3		X				X	4
Stardust Place	Bee Ridge Rd	End Of Street	528	4	3			X			X	4
Stardust Place	Bee Ridge Rd	End Of Street	528	4	2				X		X	4
Red Rock Ln.	Start Of Street	Bay Rd.	1,056	6	3			X			X	26
Red Rock Ln.	Start Of Street	Bay Rd.	1,056	5	3				X		X	26
Crocker Street	East End Of Street	Red Rock Ln	528	0	0	X					X	26
Crocker Street	East End Of Street	Red Rock Ln	528	5	3		X				X	26
Manavie Place	Start Of Street	Bay Rd	264	3	2			X			X	26
Manavie Place	Start Of Street	Bay Rd.	264	0	0				X		X	26
Nebraska Street	Sunshine Av	Brown Av.	792	3	2	X					X	26
Nebraska Street	Sunshine Av	Brown Av.	792	0	0		X				X	26
Hansen Street	Camino Real	North Tamiami Trail	2,112	7	3			X			X	26
Hansen Street	Camino Real	North Tamiami Trail	2,112	9	4				X		X	26
Camino Real	Bay Rd	Pine Bay Rd	2,370	5	3			X			X	26
Camino Real	Bay Rd	Pine Bay Rd.	2,370	3	2				X		X	26
Camino Real	Pine Bay Rd	Field Rd	1,320	3	2			X			X	26
Camino Real	Pine Bay Rd	Field Rd	1,320	0	0				X		X	26
Camino Real	Field Rd	Kimlira Ln	1,320	2	2			X			X	26
Camino Real	Field Rd.	Kimlira Ln.	1,320	0	0				X		X	26
Kenilworth Street	Start Of Street	Camino Real	264	3	2	X					X	26
Kenilworth Street	Start Of Street	Camino Real	264	3	2		X				X	26
Kenilworth Street	Camino Real	North Tamiami Trail	2,112	6	3	X					X	26

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Kenilworth Street	Camino Real	North Tamiami Trail	2,112	5	2		X				X	26
North Lakeshore Dr	Camino Real	North Tamiami Trail	2,112	6	3			X			X	26
North Lakeshore Dr.	Camino Real	North Tamiami Trail	2,112	6	2				X		X	26
South Lakeshore Dr	Camino Real	North Tamiami Trail	2,112	5	3			X			X	26
South Lakeshore Dr.	Camino Real	North Tamiami Trail	2,112	4	3				X		X	26
South Lakeshore Dr.	Start Of Street	Camino Real	792	3	2	X					X	26
South Lakeshore Dr.	Start Of Street	Camino Real	792	3	3		X				X	26
Westwood Ln	North Lakeshore Dr	South Lakeshore Dr	300	4	2			X			X	26
Westwood Ln.	North Lakeshore Dr.	South Lakeshore Dr	300	3	3				X		X	26
Field Rd	Camino Real	North Tamiami Trail	2,112	5	2	X					X	26
Field Rd	Camino Real	North Tamiami Trail	2,112	5	2		X				X	26
School Av	Bee Ridge Rd	Olentary Street	792	4	2			X			X	4
School Av	Bee Ridge Rd	Olentary Street	792	4	9				X		X	4
School Av.	Mill Ter	Palm Ter.	528	0	0			X			X	4
School Av	Mill Ter	Palm Ter.	528	9	6				X		X	4
School Av	Proctor Rd	Florinda Street	1,320	3	2			X			X	4
School Av	Proctor Rd	Florinda Street	1,320	7	5				X		X	4
Worrington Street	North Tamiami Trail	School Av.	528	5	5	X					X	4
Worrington Street	North Tamiami Trail	School Av.	528	4	3		X				X	4
Worrington Street	School Av	Riverwood Av.	528	4	2	X					X	4
Worrington Street	School Av	Riverwood Av	528	3	2		X				X	4
Sterling Ln.	Swift Rd.	Worcester Rd	1100	6	4	X					X	4
Sterling Ln	Swift Rd.	Worcester Rd.	1100	7	4		X				X	4
Stoneland Ln	Swift Rd.	Worcester Rd.	1100	4	3	X					X	4
Stoneland Ln	Swift Rd.	Worcester Rd.	1100	4	2		X				X	4
Forest Ln	Swift Rd.	Worcester Rd.	1100	6	3	X					X	4
Forest Ln.	Swift rd	Worcester Rd.	1100	7	3		X				X	4
Forest Ln	Swift Rd.	Brookside Dr.	1,056	5	1	X					X	4
Forest Ln	Swift Rd	Brookside Dr	1,056	0	0		X				X	4
Edgewood Ln	Swift Rd.	Worcester Rd.	1,320	6	1	X					X	4
Edgewood Ln.	Swift Rd.	Worcester Rd.	1,320	6	4		X				X	4
Maiden Ln	Swift Rd.	Worcester Rd.	1,584	4	3	X					X	4
Maiden Ln	Swift Rd.	Worcester Rd.	1,584	4	4		X				X	4
Maiden Ln	Murdock Av	Rockefeller Av	1,848	3	2	X					X	4
Maiden Ln.	Murdock Av	Rockefeller Av	1,848	0	0		X				X	4
Marlette Street	Swift Rd.	End Of Street	528	6	4	X					X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Marlette Street	Swift Rd	End Of Street	528	6	3		X				X	4
Midland Rd.	Wilkinson Rd	Maiden Ln.	1,056	3	3			X			X	4
Midland Rd	Wilkinson Rd	Maiden Ln.	1,056	5	3				X		X	4
Midland Rd	Edgewood Ln	Bee Ridge Rd.	1,056	5	3			X			X	4
Midland Rd	Edgewood Ln	Bee Ridge Rd.	1,056	3	3				X		X	4
Worcester Rd	Bee Ridge Rd	Wilkinson Rd.	2,640	5	2			X			X	4
Worcester Rd.	Bee Ridge Rd	Wilkinson Rd	2,640	5	3				X		X	4
Worcester Rd.	Wilkinson Rd.	End Of Street	1,056	4	2			X			X	4
Worcester Rd.	Wilkinson Rd.	End Of Street	1,056	5	2				X		X	4
Groveland Av.	Bee Ridge Rd.	Edgewood Ter.	1,056	4	2			X			X	4
Groveland Av.	Bee Ridge Rd.	Edgewood Ter.	1,056	4	2				X		X	4
Groveland Av.	Wilkinson Rd	Hymount Av.	1,056	4	2			X			X	4
Groveland Av	Wilkinson Rd.	Hymount Av.	1,056	4	2				X		X	4
Hymount Av.	Groveland Av	Groveland Av.	1,320	4	2			X			X	4
Hymount Av	Groveland Av	Groveland Av	1,320	4	3				X		X	4
Edgewood Ter	Worcester Rd	Murdock Av	528	4	2	X					X	4
Edgewood Ter	Worcester Rd	Murdock Av.	528	3	2		X				X	4
Murdock Av.	Bee Ridge Rd.	Wilkinson Rd	2,640	7	3			X			X	4
Murdock Av.	Bee Ridge Rd	Wilkinson Rd.	2,640	3	3				X		X	4
Murdock Av.	Mohawk Street	SR 72 / Clark Rd	1,320	4	2			X			X	4
Murdock Av	Mohawk Street	SR 72 / Clark Rd.	1,320	5	2				X		X	4
Murdock Av.	SR 72 / Clark Rd	Abby Ln.	1,584	4	2			X			X	4
Murdock Av.	SR 72 / Clark Rd	Abby Ln.	1,584	4	2				X		X	4
Murdock Av.	Mayflower Street	Savage Rd	528	5	2			X			X	4
Murdock Av.	Mayflower Street	Savage Rd.	528	4	2				X		X	4
Olive Av	Maiden Ln	North End Of Street	528	3	2			X			X	4
Olive Av	Maiden Ln	North End Of Street	528	4	3				X		X	4
Olive Av.	Mohawk Street	SR 72 / Clark Rd	1,056	4	3			X			X	4
Olive Av.	Mohawk Street	SR 72 / Clark Rd.	1,056	4	3				X		X	4
Olive Av	SR 72 / Clark Rd	Williamsburg Street	1,056	4	2			X			X	4
Olive Av	SR 72 / Clark Rd	Williamsburg Street	1,056	5	2				X		X	4
Olive Av.	Abby Ln	Savage Rd.	792	4	2			X			X	4
Olive Av.	Abby Ln	Savage Rd.	792	4	3				X		X	4
Augustine Av.	Wilkinson Rd	Maiden Ln	1,320	4	3			X			X	4
Augustine Av	Wilkinson Rd	Maiden Ln	1,320	4	2				X		X	4
Nelson Av	Bee Ridge Rd	Maiden Ln	1,320	4	4			X			X	4

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Nelson Av	Bee Ridge Rd	Maiden Ln	1,320	3	3				X		X	4
Nelson Av	Maiden Ln	Peachtree Street	528	3	3			X			X	4
Nelson Av	Maiden Ln	Peachtree Street	528	4	2				X		X	4
Nelson Av	Peachtree Street	Wilkinson Rd	528	0	0			X			X	4
Nelson Av.	Peachtree Street	Wilkinson Rd.	528	4	2				X		X	4
Nelson Av	Spiren Street	Jamaica Street	528	0	0			X			X	4
Nelson Av	Spirea Street	Jamaica Street	528	0	0				X		X	4
Nelson Av	Mayflower Street	South Of Williamsburg Street	528	4	3			X			X	4/5
Nelson Av	Mayflower Street	South Of Williamsburg Street	528	3	2				X		X	4/5
Nelson Av.	South Of Williamsburg St.	SR 72 / Clark Rd.	792	7	4			X			X	4/5
Nelson Av	South Of Williamsburg St	SR 72 / Clark Rd.	792	3	2				X		X	4/5
Iola Av	Bee Ridge Rd	Maiden Ln.	1,056	4	2			X			X	4
Iola Av.	Bee Ridge Rd	Maiden Ln.	1,056	3	2				X		X	4
Iola Av	Maiden Ln	Peachtree Street	528	3	3			X			X	4
Iola Av	Maiden Ln	Peachtree Street	528	0	0				X		X	4
Iola Av	Peachtree Street	Wilkinson Rd.	528	0	0			X			X	4
Iola Av	Peachtree Street	Wilkinson Rd.	528	0	0				X		X	4
Iola Av	Spirea Street	Jamaica Street	528	0	0			X			X	4
Iola Av.	Spirea Street	Jamaica Street	528	0	0				X		X	4
Rockefeller Av.	Bee Ridge Rd	Maiden Ln.	1,056	6	3			X			X	4
Rockefeller Av.	Bee Ridge Rd.	Maiden Ln	1,056	3	3				X		X	4
Rockefeller Av	SR 72 / Clark Rd	Lexington Street	264	0	0			X			X	4/5
Rockefeller Av	SR 72 / Clark Rd	Lexington Street	264	3	2				X		X	4/5
Rockefeller Av	Lexington Street	New England Street	528	0	0			X			X	4/5
Rockefeller Av	Lexington Street	New England Street	528	4	2				X		X	4/5
Rockefeller Av	New England Street	Williamsburg Street	264	10-194	0			X			X	4/5
Rockefeller Av	New England Street	Williamsburg Street	264	10-194	0				X		X	4/5
Bell Av	Bee Ridge Rd.	Gladstone Street	1,584	4	2			X			X	4
Bell Av.	Bee Ridge Rd.	Gladstone Street	1,584	4	2				X		X	4
Bell Av.	Gladstone Street	Start Of Street	264	4	3			X			X	4
Bell Av.	Gladstone Street	Start Of Street	264	0	0				X		X	4
Morning Place	South Of Gladstone Street	North Of Gladstone Street	528	3	2			X			X	4
Morning Place	South Of Gladstone street	North Of Gladstone Street	528	3	2				X		X	4
Glory Place	South Of Gladstone Street	North Of Gladstone Street	528	0	0			X			X	4
Glory Place	South Of Gladstone Street	North Of Gladstone Street	528	0	0				X		X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Gladstone Street	Bell Av	Beneva Rd	1,056	3	2	X					X	4
Gladstone Street	Bell Av	Beneva Rd.	1,056	3	2		X				X	4
Kalla Ln	Lockwood Ridge Rd	Nelson Av	528	4	2	X					X	4
Kalla Ln	Lockwood Ridge Rd	Nelson Av	528	4	2		X				X	4
Peachtree Street	Lockwood Ridge Rd.	Iola Av.	792	4	3	X					X	4
Peachtree Street	Lockwood Ridge Rd	Iola Av	792	5	2		X				X	4
Peachtree Street	Lockwood Ridge Rd	Olive Av / End Of Street	264	4	3	X					X	4
Peachtree Street	Lockwood Ridge Rd	Olive Av. / End Of Street	264	0	0		X				X	4
Cactus Av.	Peachtree Street	Wilkinson Rd.	528	4	2			X			X	4
Cactus Av	Peachtree Street	Wilkinson Rd.	528	4	2				X		X	4
Spirea Street	Groveland Av	Murdock Av.	264	3	3	X					X	4
Spirea Street	Groveland Av.	Murdock Av	264	4	2		X				X	4
Spirea Street	Groveland Av.	Iola Av.	1,056	4	3	X					X	4
Spirea Street	Lockwood Ridge Rd	Iola Av.	1,056	4	2		X				X	4
Spirea Street	Lockwood Ridge Rd.	Olive Av.	264	4	2	X					X	4
Spirea Street	Lockwood Ridge Rd.	Olive Av.	264	0	0		X				X	4
Alhambra Av	Wilkinson Rd.	Monterey Street	264	5	2			X			X	4
Alhambra Av	Wilkinson Rd.	Monterey Street	264	4	3				X		X	4
Monterey Street	Alhambra Av	Claremont Av	528	0	0	X					X	4
Monterey Street	Alhambra Av.	Claremont Av.	528	4	3		X				X	4
Monterey Street	Claremont Av	Start Of Street	1,056	7	4	X					X	4
Monterey Street	Claremont Av	Start Of Street	1,056	4	3		X				X	4
Claremont Street	Monterey Street	Wilkinson Rd	528	5	2			X			X	4
Claremont Street	Monterey Street	Wilkinson Rd.	528	4	3				X		X	4
Burbank Av	Wilkinson Rd.	Monterey Street	528	4	2			X			X	4
Burbank Av	Wilkinson Rd.	Monterey street	528	4	2				X		X	4
Aubrey Ln.	Riverwood Av.	Shade Av.	528	4	3	X					X	4
Aubrey Ln.	Riverwood Av.	Shade Av.	528	3	2		X				X	4
Mill Terrace	School Av	Riverwood Av.	528	4	2	X					X	4
Mill Terrace	School Av	Riverwood Av	528	3	2		X				X	4
Palm Terrace	Riverwood Av.	Shade Av	528	0	0	X					X	4
Palm Terrace	Riverwood Av.	Shade Av.	528	4	2		X				X	4

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Palm Terrace	Riverwood Av.	School Av.	528	3	2	X					X	4
Palm Av	Riverwood Av	School Av.	528	3	2		X				X	4
Oak Terrace	Start W. Of Riverwood Av.	Start E. Of Riverwood Av.	1,848	3	2	X					X	4
Oak Terrace	Start W. Of Riverwood Av	Start E. Of Riverwood Av.	1,848	4	2		X				X	4
Florinda Street	East End Of Street	Riverwood Av.	264	5	3	X					X	4
Florinda Street	East End Of Street	Riverwood Av.	264	0	0		X				X	4
Florinda Street	Riverwood Av	School Av	528	0	0	X					X	4
Florinda Street	Riverwood Av.	School Av.	528	5	2		X				X	4
Florinda Street	School Av	North Tamiami Trail	1,320	4	2	X					X	4
Florinda Street	School Av.	North Tamiami Trail	1,320	4	2		X				X	4
Crystal Av.	Proctor Rd.	Lynn Street	264	4	2			X			X	4
Crystal Av	Proctor Rd.	Lynn Street	264	6	2				X		X	4
Lynn Street	School Av	Riverwood Av.	528	5	2	X					X	4
Lynn Street	School Av	Riverwood Av.	528	0	0		X				X	4
Grand Cayman Street	Lords Av.	Swift Rd.	1,320	4	2	X					X	4
Grand Cayman Street	Lords Av.	Swift Rd.	1,320	4	2		X				X	4
Grand Cayman Street	Swift Rd.	Midland Rd.	528	0	0	X					X	4
Grand Cayman Street	Swift Rd.	Midland Rd.	528	3	2		X				X	4
Sunniland Street	Hollingsworth Av	Sawyer Rd.	1,320	4	4	X					X	4
Sunniland Street	Hollingsworth Av	Sawyer Rd	1,320	3	2		X				X	4
Sunniland Street	McIntosh Rd.	Harris Av.	792	4	2	X					X	4
Sunniland Street	McIntosh Rd	Harris Av.	792	2	1		X				X	4
Garcia Av.	Sunniland Street	Jamaica Street	528	0	0			X			X	4
Garcia Av	Sunniland Street	Jamaica Street	528	4	2				X		X	4
Violet Av	Jamaica Street	Sunniland Street	528	0	0			X			X	4
Violet Av	Jamaica Street	Sunniland Street	528	2	2				X		X	4
Sloan Av.	Jamaica Street	Proctor Rd.	1,056	0	0			X			X	4
Sloan Av.	Jamaica Street	Proctor Rd	1,056	5	3				X		X	4
Harris Av	Proctor Rd	Sunniland Street	1,056	5	3			X			X	4
Harris Av.	Proctor Rd.	Sunniland Street	1,056	4	3				X		X	4
Harris Av.	Proctor Rd.	Gypsy Street	1,320	5	2			X			X	4
Harris Av.	Proctor Rd	Gypsy Street	1,320	4	4				X		X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
George Av	Sunniland Street	Proctor Rd	528	4	2			X			X	4
George Av.	Sunniland Street	Proctor Rd.	528	4	2				X		X	4
Jamaica Street	Flatbush Av	Atlantic Av.	264	0	0	X					X	4
Jamaica Street	Flatbush Av	Atlantic Av.	264	5	3		X				X	4
Bliss Rd.	Wilkinson Rd.	Diamond Cir. South	1,056	5	4			X			X	4
Bliss Rd	Wilkinson Rd	Diamond Cir. South	1,056	10-108	10-108				X		X	4
Bliss Rd	Diamond Cir. South	Proctor Rd.	1,584	8	3			X			X	4
Bliss Rd	Diamond Cir. South	Proctor Rd	1,584	10-108	10-108				X		X	4
Bliss Rd	Proctor Rd	Ashton Rd	2,370	8	3			X			X	4
Bliss Rd	Proctor Rd.	Ashton Rd.	2,370	4	2				X		X	4
Hackamore Rd	Proctor Rd	End Of Maintained Rd	1,320	5	3			X			X	4
Hackamore Rd	Proctor Rd	End Of Maintained Rd.	1,320	3	2				X		X	4
Proctor Rd	Flatbush Av	Honore Av.	4,224	10	4	X					X	4
Proctor Rd.	Flatbush Av.	Honore Av.	4,224	5	3		X				X	4
Proctor Rd	Honore Av	Gantt Rd	2,370	4	3	X					X	4
Proctor Rd	Honore Av	Gantt Rd.	2,370	5	2		X				X	4
Proctor Rd.	I-75	SR 72 / Clark Rd	13,880	4	2	X					X	4
Proctor Rd.	I-75	SR 72 / Clark Rd	13,880	5	4		X				X	4
Riverwood Av.	Proctor Rd.	Cameron Ln.	2,640	6	3			X			X	4
Riverwood Av	Proctor Rd	Cameron Ln.	2,640	5	3				X		X	4
Riverwood Av	Proctor Rd	Haley Ln.	3,168	4	3			X			X	4
Riverwood Av.	Proctor Rd	Haley Ln	3,168	0	0				X		X	4
Cadillac Street	Riverwood Av	Cadillac Way	528	4	2	X					X	4
Cadillac Street	Riverwood Av	Cadillac Way	528	4	2		X				X	4
La Salle Street	Las Lomas Dr.	Northwood Av.	792	4	2	X					X	4
La Salle Street	Las Lomas Dr	Northwood Av.	792	5	3		X				X	4
Cadillac Way	Cadillac Street	La Salle Street	264	3	2			X			X	4
Cadillac Way	Cadillac Street	La Salle Street	264	0	0				X		X	4
La Salle Street	Cadillac Street	La Salle Street	264	4	2			X			X	4
La Salle Street	Cadillac Street	La Salle Street	264	3	2				X		X	4
La Salle Street	La Salle Way	Northwood Av.	264	4	2	X					X	4
La Salle Street	La Salle Way	Northwood Av	264	5	2		X				X	4

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Lee Ln.	Las Lomas Dr.	Northwood Av.	792	6	2	X					X	4
Lee Ln.	Las Lomas Dr	Northwood Av.	792	5	2		X				X	4
Las Lomas Dr	La Salle Street	Outer Dr.	528	5	2			X			X	4
Las Lomas Dr.	La Salle Street	Outer Dr	528	5	2				X		X	4
Shawnee Street	Las Lomas Dr	Northwood Av.	792	4	2	X					X	4
Shawnee Street	Las Lomas Dr	Northwood Av	792	5	3		X				X	4
Outer Dr.	Las Lomas Dr	Northwood Av.	792	4	2	X					X	4
Outer Dr.	Las Lomas Dr	Northwood Av	792	3	2		X				X	4
Outer Dr	Northwood Av	Riverwood Av	528	4	2	X					X	4
Outer Dr	Northwood Av	Riverwood Av.	528	3	2		X				X	4
Philippi Street	North Tamiami Trail	Riverwood Av.	1,848	3	2	X					X	4
Philippi Street	North Tamiami Trail	Riverwood Av.	1,848	7	3		X				X	4
Susan Av	Philippi Street	Alice Rd	264	4	2			X			X	4
Susan Av.	Philippi Street	Alice Rd.	264	3	3				X		X	4
Bradford Street	Bradford Way	Riverwood Av.	528	4	2	X					X	4
Bradford Street	Bradford Way	Riverwood Av	528	3	2		X				X	4
Admiral Way	Riverwood Av	Admiral Place	528	5	2	X					X	4
Admiral Way	Riverwood Av	Admiral Place	528	5	2		X				X	4
Admiral Place	Admiral Way	End Of Street	528	3	2			X			X	4
Admiral Place	Admiral Way	End Of Street	528	4	2				X		X	4
Lords Av	Nassau Street	Dueby Street	1,056	5	3			X			X	4
Lords Av.	Nassau Street	Dueby Street	1,056	5	2				X		X	4
Lords Av	Dueby Street	Proctor Rd	528	3	2			X			X	4
Lords Av	Dueby Street	Proctor Rd.	528	0	0				X		X	4
Lords Av.	Proctor Rd	Parma Street	1,584	4	2			X			X	4
Lords Av.	Proctor Rd	Parma Street	1,584	3	2				X		X	4
Lords Av	Parma Street	Ashton Rd.	1,056	4	2			X			X	4
Lords Av	Parma Street	Ashton Rd.	1,056	3	4				X		X	4
Creek Dr.	Ashton Rd	Arapaho Street	792	5	2			X			X	4
Creek Dr.	Ashton Rd	Arapaho Street	792	0	0				X		X	4
Ashton Rd	Creek Dr	West Of Portland Way	528	5	3	X					X	4
Ashton Rd	Creek Dr	West Of Portland Way	528	4	3		X				X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Ashton Rd.	West Of Portland Way	Swift Rd	2,112	4	6	X					X	4
Ashton Rd	West Of Portland Way	Swift Rd	2,112	4	6		X				X	4
Ashton Rd	Swift Rd	Lockwood Ridge Rd	2,640	5	3	X					X	4
Ashton Rd	Swift Rd	Lockwood Ridge Rd	2,640	2	5		X				X	4
Ashton Rd	Lockwood Ridge Rd	End Of Street / Fox Run	1,056	4	3	X					X	4
Ashton Rd	Lockwood Ridge Rd	End Of Street / Fox Run	1,056	4	4		X				X	4
Ashton Rd	Sawyer Rd	McIntosh Rd	2,640	3	6	X					X	4
Ashton Rd.	Sawyer Rd	McIntosh Rd	2,640	3	6		X				X	4
Ashton Rd.	McIntosh Rd	Gantt Rd	7,920	5	3	X					X	4
Ashton Rd	McIntosh Rd.	Gantt Rd.	7,920	5	3		X				X	4
Hope Street	Swift Rd.	Lords Av	792	2	3	X					X	4
Hope Street	Swift Rd	Lords Av.	792	2	3		X				X	4
Austin Street	Lords Av	Swift Rd	792	4	2	X					X	4
Austin Street	Lords Av	Swift Rd	792	4	2		X				X	4
Austin Street	Porpoise Dr.	Start Of Street	1,056	4	2	X					X	4
Austin Street	Porpoise Dr.	Start Of Street	1,056	3	2		X				X	4
Austin Street	Porpoise Dr.	Beneva Rd	1,584	4	2	X					X	4
Austin Street	Porpoise Dr	Beneva Rd	1,584	3	2		X				X	4
Austin Street	Harris Av.	Mcintosh Rd	528	4	2	X					X	4
Austin Street	Harris Av.	McIntosh Rd.	528	3	3		X				X	4
Fort Worth Street	Swift Rd	Lords Av.	792	4	2	X					X	4
Fort Worth Street	Swift Rd	Lords Av	792	4	2		X				X	4
Herwald Street	Lords Av	Swift Rd	1,056	3	2	X					X	4
Herwald Street	Lords Av	Swift Rd	1,056	4	2		X				X	4
Parma Street	Swift Rd.	Lords Av.	792	5	2	X					X	4
Parma Street	Swift Rd.	Lords Av.	792	4	2		X				X	4
Parma Street	Lords Av	Start Of Street	792	5	3	X					X	4
Parma Street	Lords Av	Start Of Street	792	5	2		X				X	4
Grafton Street	Swift Rd.	East End Of Street	528	3	2	X					X	4
Grafton Street	Swift Rd.	East End Of street	528	4	3		X				X	4
Grafton Street	Lockwood Ridge Rd	West End Of Street	528	5	4	X					X	4
Grafton Street	Lockwood Ridge Rd	West End Of Street	528	5	5		X				X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Camphor Av	Proctor Rd	Gypsy Street	1,320	6	3			X			X	4
Camphor Av	Proctor Rd	Gypsy Street	1,320	5	3				X		X	4
Olympia Street	Lockwood Ridge Rd	West End Of Street	528	5	3	X					X	4
Olympia Street	Lockwood Ridge Rd	West End Of Street	528	7	3		X				X	4
Olympia Street	Swift Rd.	East End Of Street	528	4	3	X					X	4
Olympia Street	Swift Rd.	East End Of Street	528	5	3		X				X	4
Gypsy Street	Swift Rd.	East End Of Street	528	4	2	X					X	4
Gypsy Street	Swift Rd	East End Of Street	528	5	2		X				X	4
Gypsy Street	Camphor Av	Lockwood Ridge Rd.	1,056	4	4	X					X	4
Gypsy Street	Camphor Av	Lockwood Ridge Rd.	1,056	4	4		X				X	4
Gypsy Street	McIntosh Rd	Bureus Av.	1,056	4	2	X					X	4
Gypsy Street	McIntosh Rd	Bureus Av	1,056	4	2		X				X	4
Elmer Street	West End Of Street	Lockwood Ridge Rd	528	4	3	X					X	4
Elmer Street	West End Of Street	Lockwood Ridge Rd.	528	3	3		X				X	4
Restful Ln	Lockwood Ridge Rd	Restful Way	528	4	2	X					X	4
Restful Ln.	Lockwood Ridge Rd	Restful Way	528	3	3		X				X	4
Restful Way	Restful Ln	Ashton Rd.	264	5	3			X			X	4
Restful Way	Restful Ln	Ashton Rd	264	6	4				X		X	4
Buchanan Place	Austin Street	Cul - De - Sac	528	4	4			X			X	4
Buchanan Place	Austin Street	Cul - De - Sac	528	2	2				X		X	4
Montevista Dr	Austin Street	Plantation Dr.	528	0	0			X			X	4
Montevista Dr	Austin Street	Plantation Dr.	528	0	0				X		X	4
Plantation Dr	Austin Street	Porpoise Dr	1,320	4	3	X					X	4
Plantation Dr.	Austin Street	Porpoise Dr	1,320	4	3		X				X	4
Plantation Dr.	Porpoise Dr	Beneva Rd.	1,320	5	2	X					X	4
Plantation Dr	Porpoise Dr.	Beneva Rd.	1,320	5	3		X				X	4
Porpoise Dr.	Austin Street	Plantation Dr.	528	3	2			X			X	4
Porpoise Dr	Austin street	Plantation Dr.	528	0	0				X		X	4
Plantation Place	Plantation Dr.	Cul - De - Sac	264	4	4			X			X	4
Plantation Place	Plantation Dr	Cul - De - Sac	264	4	2				X		X	4
Plantation Terrace	Plantation Dr	Cul - De - Sac	264	4	4			X			X	4
Plantation Terrace	Plantation Dr	Cul - De - Sac	264	4	3				X		X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Austin Cir.	Austin Street	Cul - De - Sac	264	2	2			X			X	4
Austin Cir	Austin Street	Cul - De - Sac	264	2	2				X		X	4
Cross Creek Rd	Austin Street	End Of Street	175	4	2			X			X	4
Cross Creek Rd	Austin Street	End Of Street	175	0	0				X		X	4
Marigold Place	Austin Street	Cul - De - Sac	264	3	3			X			X	4
Marigold Place	Austin Street	Cul - De - Sac	264	3	3				X		X	4
Malec Cir	Proctor Rd	Malec Cir	3,904	5	4			X			X	4
Malec Cir	Proctor Rd	Malec Cir.	3,904	4	3				X		X	4
Baccus Av	Proctor Rd	Gypsy Street	1,320	3	3			X			X	4
Baccus Av.	Proctor Rd.	Gypsy Street	1,320	5	3				X		X	4
Andrew Av	Proctor Rd.	Gypsy Street	1,056	4	2			X			X	4
Andrew Av.	Proctor Rd	Gypsy street	1,056	3	3				X		X	4
Greenleaf Rd.	Proctor Rd	Cul - De - Sac	528	5	2			X			X	4
Greenleaf Rd.	Proctor Rd	Cul - De - Sac	528	5	3				X		X	4
Greenleaf Rd.	Bliss Rd	Cul - De - Sac	792	4	3	X					X	4
Greenleaf Rd	Bliss Rd	Cul - De - Sac	792	4	3		X				X	4
Las Vegas Dr	Proctor Rd	Start Of St So. Of Nevada	1,320	3	3			X			X	4
Las Vegas Dr	Proctor Rd	Start Of St So Of Nevada	1,320	4	3				X		X	4
Nevada Way	Las Vegas Dr	Reno Dr	264	4	2	X					X	4
Nevada Way	Las Vegas Dr	Reno Dr.	264	4	3		X				X	4
Reno Dr	Nevada Way	Proctor Rd.	1100	3	3			X			X	4
Reno Dr	Nevada Way	Proctor Rd.	1100	4	3				X		X	4
Elizabeth Av	Proctor Rd	Start Of Street South	1,320	4	4			X			X	4
Elizabeth Av.	Proctor Rd	Start Of Street South	1,320	4	4				X		X	4
Victoria Av	Proctor Rd.	Start Of Street South	1,320	4	2			X			X	4
Victoria Av	Proctor Rd	Start Of Street South	1,320	0	0				X		X	4
Mohawk Street	Lockwood Ridge Rd	Nutmeg Av.	792	4	2	X					X	4
Mohawk Street	Lockwood Ridge Rd	Nutmeg Av.	792	0	0		X				X	4
Osage Terrace	Nutmeg Av	Lockwood Ridge Rd	792	4	2	X					X	4
Osage Terrace	Nutmeg Av	Lockwood Ridge Rd	792	4	3		X				X	4
Ruby Ln.	Ashton Rd	Start Of Street	1056	4	2			X			X	4
Ruby Ln.	Ashton Rd	Start Of Street	1056	3	2				X		X	4

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Sawyer Cir.	Sawyer Rd	Sawyer Rd.	1056	4	3	X					X	4
Sawyer Cir.	Sawyer Rd	Sawyer Rd.	1056	5	2		X				X	4
Lambert Place	SR 72 Clark Rd.	Clover Ln	175	5	2			X			X	4
Lambert Place	SR 72 Clark Rd	Clover Ln	175	4	3				X		X	4
Clover Ln	Lambert Place	St. Louis Av.	528	4	2	X					X	4
Clover Ln	Lambert Ln	St. Louis Av	528	3	2		X				X	4
St. Charles Cir	St. Louis Av	Clover Ln	792	3	3	X					X	4
St. Charles Cir.	St Louis Av.	Clover Ln.	792	4	2		X				X	4
Afton Way	St. Louis Av	Afton Cir.	300	3	2	X					X	4
Afton Way	St. Louis Av	Afton Cir	300	4	3		X				X	4
Afton Place	Afton Cir	Ferguson St.	264	3	2			X			X	4
Afton Place	Afton Cir.	Ferguson St.	264	3	3				X		X	4
Afton Cir	Ferguson St	Ferguson St	1848	4	2	X					X	4
Afton Cir	Ferguson St	Ferguson St.	1848	5	2		X				X	4
Ferguson Street	Afton Cir.	St. Louis Av	1056	5	3	X					X	4
Ferguson Street	Afton Cir	St. Louis Av.	1056	5	2		X				X	4
St. Louis Av	SR 72 Clark Rd.	End Of Street	1056	4	4			X			X	4
St. Louis Av.	SR 72 Clark Rd	End Of Street	1056	5	3				X		X	4
Portland Street	West Start Of Street	East Start Of Street	792	3	2	X					X	4
Portland Street	West Start Of Street	East Start Of Street	792	0	0		X				X	4
Richard Place	SR 72 Clark Rd.	Unnamed Alley	1056	5	4			X			X	4
Richard Place	SR 72 Clark Rd.	Unnamed Alley	1056	5	3				X		X	4
Lords Av	Unnamed Alley	SR 72 Stickney Pt	792	5	3			X			X	4
Lords Av.	Unnamed Alley	SR 72 Stickney Pt	792	6	4				X		X	4
Albert Place	Sr 72 Clark Rd.	Unnamed Alley	792	6	3			X			X	4
Albert Place	SR 72 Clark Rd	Unnamed Alley	792	6	4				X		X	4
Denham Dr	SR 72 Clark Rd	Terry Ln. / Rodgers Av.	264	5	2			X			X	5
Denham Dr.	SR 72 Clark Rd	Terry Ln. / Rodgers Av	264	5	2				X		X	5
Rodgers Av	Terry Ln. / Denham Dr.	Eloise Street	1320	5	3			X			X	5
Rodgers Av	Terry Ln. / Denham Dr	Eloise Street	1320	5	2				X		X	5
Eloise Street	Start Of St. W. Of Rodgers	Carlton Av	264	4	3	X					X	5
Eloise Street	Start Of St. W. Of Rodgers	Carlton Av	264	5	2		X				X	5

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Carlton Av	Eloise St	Terry Ln	1848	5	2			X			X	5
Carlton Av	Eloise St	Terry Ln.	1848	5	2				X		X	5
Terry Ln.	Carlton Av	Rodgers Av	528	5	3	X					X	5
Terry Ln.	Carlton Av	Rodgers Av	528	4	2		X				X	5
Linda Street	Rodgers Av.	Carlton Av.	264	6	3	X					X	5
Linda Street	Rodgers Av.	Carlton Av.	264	3	3		X				X	5
Colonial Dr.	SR 72 Clark Rd	Williamsburg St	1056	6	2			X			X	5
Colonial Dr	SR 72 Clark Rd.	Williamsburg St.	1056	5	4				X		X	5
Lexington Street	Colonial Dr	Nutmeg Av	1100	6	4	X					X	5
Lexington Street	Colonial Dr	Nutmeg Av.	1100	4	3		X				X	5
Lexington Street	Nutmeg Av	Murdock Av	264	3	2	X					X	5
Lexington Street	Nutmeg Av	Murdock Av	264	3	2		X				X	5
Williamsburg Street	Murdock Av	Olive Av	200	4	1	X					X	5
Williamsburg Street	Murdock Av	Olive Av	200	6	2		X				X	5
Williamsburg Street	Olive Av	Lockwood Ridge Rd	200	3	3	X					X	5
Williamsburg Street	Olive Av	Lockwood Ridge Rd.	200	5	3		X				X	5
Williamsburg Street	Lockwood Ridge Rd.	Nelson Av.	528	3	4	X					X	5
Williamsburg Street	Lockwood Ridge Rd.	Nelson Av.	528	5	4		X				X	5
Williamsburg Street	Nelson Av.	Rockefeller Av.	528	4	2	X					X	5
Williamsburg Street	Nelson Av.	Rockefeller Av	528	3	3		X				X	5
New England Street	10-193	Nutmeg Av.	528	4	2	X					X	5
New England Street	10-193	Nutmeg Av.	528	3	5		X				X	5
New England Street	Lockwood Ridge Rd.	Nelson Av.	526	4	4	X					X	5
New England Street	Lockwood Ridge Rd	Nelson Av.	528	4	3		X				X	5
New England Street	Nelson Av.	Rockefeller Av	526	5	3	X					X	5
New England Street	Nelson Av.	Rockefeller Av.	528	3	3		X				X	5
Lexington Street	Rockefeller Av.	Nelson Av	528	3	2	X					X	5
Lexington Street	Rockefeller Av.	Nelson Av.	528	3	3		X				X	5
Lexington Street	Nelson Av	Lockwood Ridge Rd	528	3	2	X					X	5
Lexington Street	Nelson Av	Lockwood Ridge Rd	528	4	3		X				X	5
Lexington Street	Lockwood Ridge Rd.	Olive Av	200	3	2	X					X	5
Lexington Street	Lockwood Ridge Rd.	Olive Av	200	4	3		X				X	5
Lexington Street	Olive Av	Murdock Av.	264	3	3	X					X	5
Lexington Street	Olive Av	Murdock Av.	264	3	3		X				X	5
Lexington Street	Murdock Av.	Nutmeg Av	264	4	2	X					X	5
Lexington Street	Murdock Av	Nutmeg Av	264	4	2		X				X	5

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Lexington Street	East End Of Colonial Dr	Colonial Dr.	528	3	3	X					X	5
Lexington Street	East End Of Colonial Dr	Colonial Dr.	528	3	2		X				X	5
Concord Street	Murdock Av	Camphor Av.	792	5	3	X					X	5
Concord Street	Murdock Av.	Camphor Av.	792	3	2		X				X	5
Abby Ln	Lockwood Ridge Rd	Murdock Av.	792	5	3	X					X	5
Abby Ln	Lockwood Ridge Rd	Murdock Av	792	3	3		X				X	5
Pauline Av.	Concord St.	Savage Rd	1056	5	3			X			X	5
Pauline Av.	Concord St.	Savage Rd.	1056	7	3				X		X	5
Mayflower Street	Lockwood Ridge Rd.	Camphor Av	1056	4	2	X					X	5
Mayflower Street	Lockwood Ridge Rd	Camphor Av	1056	6	3		X				X	5
Savage Rd.	Seagate Av.	Lockwood Ridge Rd.	1320	8	5	X					X	5
Savage Rd	Seagate Av.	Lockwood Ridge Rd.	1320	5	2		X				X	5
Mayflower Street	Camphor Av	10-193	100	4	2	X					X	5
Mayflower Street	Camphor Av	10-193	100	3	2		X				X	5
Yorktown Street	Rockefeller Av	Lockwood Ridge Rd.	1056	5	2	X					X	5
Yorktown Street	Rockefeller Av.	Lockwood Ridge Rd	1056	5	3		X				X	5
Yorktown Street	Nutmeg Av	10-190	1848	6	4	X					X	5
Yorktown Street	Nutmeg Av.	10-190	1848	5	2		X				X	5
Mirror Lake Rd	SR 72 Clark Rd.	Merrydale Rd	1848	5	3			X			X	4
Mirror Lake Rd	SR 72 Clark Rd.	Merrydale Rd.	1848	5	2				X		X	4
Bernice Ln	Mirror Lake Rd.	East End Of Street	264	5	4	X					X	4
Bernice Ln	Mirror Lake Rd.	East End Of Street	264	4	3		X				X	4
Emily Ln.	Mirror Lake Rd	East End Of Street	264	4	2	X					X	4
Emily Ln.	Mirror Lake Rd	East End Of Street	264	3	2		X				X	4
Mary Ln.	East End Of Street	Beneva Rd	528	5	2	X					X	4
Mary Ln	East End Of Street	Beneva Rd	528	5	2		X				X	4
Carol Ln.	Mirror Lake Rd	East End Of Street	264	5	3	X					X	4
Carol Ln.	Mirror Lake Rd	East End Of Street	264	5	2		X				X	4
Dorst Ln	Mirror Lake Rd	East End Of Street	264	5	2	X					X	4
Dorst Ln	Mirror Lake Rd	East End Of Street	264	4	3		X				X	4
Pinkney Av.	SR 72 Clark Rd	Ashton Rd.	2640	6	4			X			X	4
Pinkney Av.	SR 72 Clark Rd.	Ashton Rd	2640	10-188	10-188				X		X	4
Jamaica Street	Swift Rd	Lords Av.	1056	5	3	X					X	4
Jamaica Street	Swift Rd.	Lords Av	1056	0	0		X				X	4
Trinidad Street	West End Of Street	Lords Av	528	6	3	X					X	4
Trinidad Street	West End Of Street	Lords Av	528	6	5		X				X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Trinidad Street	Lords Av.	Swift Rd.	1300	5	3	X					X	4
Trinad Street	Lords Av	Swift Rd	1300	5	2		X				X	4
Trinidad Street	Swift Rd	South End Of Street	528	4	2	X					X	4
Trinidad Street	Swift Rd	East End Of Street	528	0	0		X				X	4
Nassau Street	West End Of Street	Lords Av	1056	4	3	X					X	4
Nassau Street	West End Of Street	Lords Av.	1056	5	3		X				X	4
Nassau Street	Lords Av.	Swift Rd.	1056	4	2	X					X	4
Nassau Street	Lords Av	Swift Rd	1056	5	2		X				X	4
Hummingbird Av.	SR 72 Clark Rd	Tanager Street	1056	3	4			X			X	4
Hummingbird Av.	SR 72 Clark Rd	Tanager Street	1056	5	3				X		X	4
Hummingbird Av	Tanager Street	Hawkins Rd.	1320	0	0			X			X	4
Hummingbird Av	Tanager Street	Hawkins Rd.	1320	3	3				X		X	4
Goldfinch Street	Hummingbird Av.	Hawkins Rd.	2112	5	3	X					X	4
Goldfinch Street	Hummingbird Av	Hawkins Rd	2112	5	2		X				X	4
Curacara Street	Hawkins Rd	Hummingbird Av	2112	6	3	X					X	4
Curacara Street	Hawkins Rd	Hummingbird Av	2112	4	3		X				X	4
Tanager Street	Hummingbird Av	Hawkins Rd	2112	5	3	X					X	4
Tanager Street	Hummingbird Av	Hawkins Rd.	2112	3	4		X				X	4
Canary Street	Start Of Street West	Hummingbird Av.	2112	5	4	X					X	4
Canary Street	Start Of Street West	Hummingbird Av	2112	5	4		X				X	4
Hawkins Rd.	SR 72 Clark Rd.	Tanager Street	13,992	10	8			X			X	4
Hawkins Rd	SR 72 Clark Rd	Tanager Street	13,992	3	6				X		X	4
Coash Rd.	SR 72 Clark Rd	North End Of Pavement	9240	5	4			X			X	4
Coash Rd	SR 72 Clark Rd	North End Of Pavement	9240	5	4				X		X	4
Ibis Street	SR 72 Clark Rd	Hawkins Rd	2370	5	3			X			X	4
Ibis Street	SR 72 Clark Rd	Hawkins Rd	2370	0	0				X		X	4
Ibis Street	Hawkins Rd.	Sernoa Dr.	3960	8	8			X			X	4
Ibis Street	Hawkins Rd.	Sernoa Dr.	3960	5	5				X		X	4
Ibis Street	Sernoa Dr	8300 Ibis Street / Fence Gate	8184	15	5			X			X	4
Ibis Street	Sernoa Dr	8300 Ibis Street / Fence Gate	8184	7	5				X		X	4
Curlew Street	Ibis Street	Dove Rd	4224	3	6	X					X	4
Curlew Street	Ibis Street	Dove Rd	4224	3	5		X				X	4
Dove Rd	SR 72 Clark Rd	Curlew Rd.	1056	6	5			X			X	4
Dove Rd.	SR 72 Clark Rd.	Curlew Rd.	1056	5	3				X		X	4
Dove Rd.	Curlew Rd	Hawkins Rd.	1056	9	9			X			X	4
Dove Rd.	Curlew Rd	Hawkins Rd.	1056	10	8				X		X	4

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Border Ln.	Beechwood Av.	Meadowood Street	528	0	0	X					X	26
Border Ln.	Beechwood Av.	Meadowood Street	528	6	4		X				X	26
Hollywood Bv.	Meadowood Street	Hazelwood Rd. West	2112	6	2			X			X	26
Hollywood Bv	Meadowood Street	Hazelwood Rd. West	2112	6	4				X		X	26
Hollywood Bv	Hazelwood Rd. West	South End Of Street	528	6	3			X			X	26
Hollywood Bv	Hazelwood Rd. West	South End Of Street	528	6	3				X		X	26
Hazelwood Rd. West	Hollywood Bv	Beechwood Av.	264	6	3	X					X	26
Hazelwood Street West	Hollywood Bv.	Beechwood Av.	264	5	4		X				X	26
Stanford Ln.	Hollywood Bv	West End Of Street	1848	3	5	X					X	26
Stanford Ln	Hollywood Bv	West End Of Street	1848	3	4		X				X	26
Shelborne Ln	Hollywood Bv	West End Of Street	1584	3	4	X					X	26
Shelborne Ln.	Hollywood Bv.	West End Of Street	1584	3	5		X				X	26
Ridgewood Ln	Hollywood Bv.	West End Of Street	1584	3	3	X					X	26
Ridgewood Ln	Hollywood Bv.	West End Of Street	1584	3	4		X				X	26
Beechwood Av	Hazelwood Rd. West	Stickney Point Rd.	1584	5	2			X			X	26
Beechwood Av.	Hazelwood Rd. West	Stickney Point Rd.	1584	3	2				X		X	26
Dawn Street	Avenue B&C	Avenue D	1056	3	4	X					X	26
Dawn Street	Avenue B&C	Avenue D	1056	4	3		X				X	26
Avenue D	SR 72 Clark Rd	Anchorage Street	1584	5	3			X			X	26
Avenue D	SR 72 Clark Rd.	Anchorage Street	1584	4	4				X		X	26
Anchorage Street	Avenue D	Avenue C	264	3	3			X			X	26
Anchorage Street	Avenue D	Avenue C	264	0	0				X		X	26
Billings Street	Avenue C	Avenue D	528	4	4	X					X	26
Billings Street	Avenue C	Avenue D	528	4	3		X				X	26
Cheyenne Street	Avenue D	Avenue C	1056	4	3	X					X	26
Cheyenne Street	Avenue D	Avenue C	1056	4	4		X				X	26
Baywood Dr	South Tamiami Trail	Cul - De - Sac	1584	5	5			X			X	26
Baywood Dr	South Tamiami Trail	Cul - De - Sac	1584	4	3				X		X	26
Baywood Way	Baywood Dr.	Cul - De - Sac	792	5	3			X			X	26
Baywood Way	Baywood Dr.	Cul - De - Sac	792	3	4				X		X	26
Avenue A	Baywood Dr.	Start Of Street South	528	0	0			X			X	26
Avenue A	Baywood Dr.	Start Of Street South	528	6	3				X		X	26
Pinehurst Street	Beneva Rd.	South Tamiami Trail	3696	5	5	X					X	?
Pinehurst Street	Beneva Rd.	South Tamiami Trail	3696	5	6		X				X	?
Doud Street	South Tamiami Trail	Beneva Rd.	3168	3	2	X					X	?
Doud Street	South Tamiami Trail	Beneva Rd.	3168	2	3		X				X	?

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Hively Street	Beneva Rd	Nixon Av.	2112	2	3	X					X	?
Hively Street	Beneva Rd.	Nixon Av.	2112	4	2		X				X	?
Hively Street	Nixon Av	Dale Av	528	0	0	X					X	?
Hively Street	Nixon Av.	Dale Av.	528	3	3		X				X	?
Eugene Street	Beneva Rd	Williams Av.	528	4	3	X					X	?
Eugene Street	Beneva Rd.	Williams Av	528	4	2		X				X	?
Eugene Street	Williams Av	Wright Av.	528	3	4	X					X	?
Eugene Street	Williams Av	Wright Av.	528	3	3		X				X	?
Eugene Street	Wright Av.	Nixon Av.	528	3	2	X					X	?
Eugene Street	Wright Av.	Nixon Av.	528	0	0		X				X	?
Eugene Street	Nixon Av	South Tamiami Trail	528	0	0	X					X	?
Eugene Street	Nixon Av.	South Tamiami Trail	528	3	3		X				X	?
Nixon Av	Eugene St.	Doud St.	528	3	4			X			X	?
Nixon Av	Eugene St	Doud St.	528	0	0				X		X	?
Dale Av	Pinehurst St.	Hively St.	528	0	0			X			X	?
Dale Av	Pinehurst St.	Hively St.	528	0	0				X		X	?
Wright Av	Eugene St.	Doud St.	528	3	3			X			X	?
Wright Av	Eugene St	Doud St.	528	3	3				X		X	?
Wright Av	Start Of Street North	Eugene St	150	3	3			X			X	?
Wright Av	Start Of Street North	Eugene St.	150	3	3				X		X	?
Williams Av	Eugene St.	Hively St.	264	4	3			X			X	?
Williams Av.	Eugene St	Hively St.	264	3	3				X		X	?
Williams Av.	Hively St	Pinehurst St.	264	3	3			X			X	?
Williams Av.	Hively St	Pinehurst St.	264	0	0				X		X	?
Brueckner Dr	South Tamiami Trail	Mariana Dr.	1584	4	4	X					X	?
Brueckner Dr	South Tamiami Trail	Mariana Dr.	1584	4	4		X				X	?
Cass Street	South Tamiami Trail	Cass Cir.	1584	4	4	X					X	?
Cass Street	South Tamiami Trail	Cass Cir.	1584	3	4		X				X	?
Cass Cir	Cass St.	Inner Cass Cir.	264	2	3			X			X	?
Cass Cir.	Cass St.	Inner Cass Cir.	264	3	3				X		X	?
Cass Way	South Tamiami Trail	Cass Cir	528	4	5			X			X	?
Cass Way	South Tamiami Trail	Cass Cir.	528	0	0				X		X	?
Inner Cass Cir	Cass Cir.	Cass Cir.	792	4	5	X					X	?
Inner Cass Cir	Cass Cir	Cass Cir.	792	4	4		X				X	?
Holiday Dr. South	South Tamiami Trail	Holiday Dr. South	528	3	4	X					X	?
Holiday Dr. South	South Tamiami Trail	Holiday Dr. South	528	0	0		X				X	?

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Vamo Rd	South Tamiami Trail	Pelican Cove Rd	528	0	0	X					X	26
Vamo Rd	South Tamiami Trail	Pelican Cove Rd	528	0	0		X				X	26
Vamo Rd.	Pelican Cove Rd.	Wharf Rd.	3168	4	2	X					X	26
Vamo Rd.	Pelican Cove Rd	Wharf Rd.	3168	6	3		X				X	26
Vamo Rd.	Wharf Rd.	Vamo Way	4488	6	3	X					X	26
Vamo Rd.	Wharf Rd.	Vamo Way	4488	5	3		X				X	26
Vamo Way	Vamo Rd.	Phyliss Av.	1584	0	0	X					X	26
Vamo Way	Vamo Rd	Phyliss Av	1584	8	3		X				X	26
Vamo Way	Phyliss Av	South Tamiami Trail	528	5	4	X					X	26
Vamo Way	Phyliss Av	South Tamiami Trail	528	8	3		X				X	26
Vamo Way	South Tamiami Trail	Silkwood Ct.	528	6	5	X					X	26
Vamo Way	South Tamiami Trail	Silkwood Ct.	528	0	0		X				X	26
Vamo Way	Silkwood Ct.	End Of Street	264	2	3	X					X	26
Vamo Way	Silkwood Ct.	End Of Street	264	0	0		X				X	26
Phyliss Av.	Vamo Way	Wharf Rd.	1320	4	2			X			X	26
Phyliss Av.	Vamo Way	Wharf Rd	1320	4	5				X		X	26
Pohoy Av	Wharf Rd.	Vamo Way	1056	5	4			X			X	26
Pohoy Av	Wharf Rd.	Vamo Way	1056	4	4				X		X	26
Wharf Rd	South Tamiami Trail	Dunmore Dr.	3432	3	5	X					X	26
Wharf Rd.	South Tamiami Trail	DunmoreDr.	3432	4	5		X				X	26
Debbie Street	Vamo Rd	South Tamiami Trail	1056	4	5	X					X	26
Debbie Street	Vamo Rd	South Tamiami Trail	1056	4	4		X				X	26
Marbeth Street	South Tamiami Trail	Vamo Rd.	1056	5	4	X					X	26
Marbeth Street	South Tamiami Trail	Vamo Rd.	1056	4	4		X				X	26
Cordes Street	South Tamiami Trail	Cordes Way	1056	6	3	X					X	13
Cordes Street	South Tamiami Trail	Cordes Way	1056	6	3		X				X	13
Cordes Way	Cordes St.	Cordes St.	528	3	3	X					X	13
Cordes Way	Cordes St	Cordes St.	528	4	5		X				X	13
Preymore Street	South Tamiami Trail	Oak Bay Dr.	6864	9	2	X					X	13
Preymore Street	South Tamiami Trail	Oak Bay Dr.	6864	7	3		X				X	13
Washington Av	South Tamiami Trail	Bay Street North	3904	5	3			X			X	13
Washington Av	South Tamiami Trail	Bay Street North	3904	5	3				X		X	13
Patterson Av	Bay Street North	Ogburn St.	528	4	4			X			X	13
Patterson Av	Bay Street North	Ogburn St.	528	4	4				X		X	13
Patterson Av	Ogburn St	North End Of Street	2112	0	0			X			X	13
Patterson Av	Ogburn St	North End Of Street	2112	4	2				X		X	13

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Pennsylvania Av	North End Of Street	Church St.	1056	11	6			X			X	17
Pennsylvania Av	North End Of Street	Church St.	1056	5	5				X		X	10
Green Street	Pennsylvania Av.	Glenwood Av.	528	0	0	X					X	10
Green Street	Pennsylvania Av.	Glenwood Av.	528	8	4		X				X	10
Bay Street East	South Tamiami Trail	Old Venice Rd.	2376	8	5	X					X	10
Bay Street East	South Tamiami Trail	Old Venice Rd.	2376	11	5		X				X	10
Bay Street East	Old Venice Rd	Faith Av.	1584	0	0	X					X	10
Bay Street East	Old Venice Rd.	Faith Av.	1584	15	6		X				X	10
Bay Street East	Faith Av.	Pine Ranch Rd.	3432	6	2	X					X	10
Bay Street East	Faith Av	Pine Ranch Rd.	3432	10	6		X				X	10
Old Venice Rd	Bay St.	South Tamiami Trail	5544	18	9			X			X	10
Old Venice Rd.	Bay St	South Tamiami Trail	5544	6	2				X		X	10
Sunset Rd	Bayshore Dr.	Sarabay Rd.	528	5	2	X					X	26
Sunset Dr	Bayshore Dr	Sarabay Rd.	528	5	2		X				X	26
Bayshore Dr.	Sunset Dr	Bay Av.	792	5	3			X			X	26
Bayshore Dr.	Sunset Dr	Bay Av.	792	5	2				X		X	26
Bay Vista Av.	Bay Av.	Bay Acres Av.	528	0	0			X			X	26
Bay Vista Av	Bay Av	Bay Acres Av	528	5	2				X		X	26
Sara Bay Rd.	South Tamiami Trail	Start Of Street	2640	7	3			X			X	26
Sara Bay Rd.	South Tamiami Trail	Start Of Street	2640	8	3				X		X	26
Happy Haven Dr.	South Tamiami Trail	Start Of Street	792	8	5	X					X	26
Happy Haven Dr.	South Tamiami Trail	Start Of Street	792	6	4		X				X	26
Blackburn Point Rd.	South Tamiami Trail	Casey Key Rd.	5280	13	6	X					X	26
Blackburn Point Rd	South Tamiami Trail	Casey Key Rd	5280	10	5		X				X	26
Highland Rd	Shoreland Dr.	North Ln	1056	10	5			X			X	26
Highland Rd	Shoreland Dr.	North Ln.	1056	8	4				X		X	26
Shoreland Dr	South Tamiami Trail	North Ln	1584	10	5			X			X	26
Shoreland Dr.	South Tamiami Trail	North Ln.	1584	10	5				X		X	26
Park Dr	Shoreland Dr.	Highland Rd.	528	8	6	X					X	26
Park Dr	Shoreland Dr.	Highland Rd.	528	7	5		X				X	26
Westview Dr.	Shoreland Dr	Highland Rd.	528	4	3	X					X	26
Westview Dr.	Shoreland Dr.	Highland Rd	528	7	2		X				X	26
Palmetto St.	Lychee Rd	Montana Av	1584	9	3			X			X	26
Palmetto St	Lychee Rd	Montana Av	1584	8	3				X		X	26
Golf Av.	South Tamiami Trail	Lake Shore Dr	1848	5	2	X					X	10
Golf Av	South Tamiami Trail	Lake Shore Dr	1848	8	5		X				X	10

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Lake Shore Dr.	South Dr.	North Of Hibiscus St.	1584	5	3			X			X	10
Lake Shore Dr.	South Dr.	North Of Hibiscus St	1584	9	2				X		X	10
Pine Ct	Hibiscus St	Palmetto St.	264	4	2			X			X	10
Pine Ct	Hibiscus St	Palmetto St.	264	6	2				X		X	10
Palmetto Street	Pine Ct	Lake Shore Dr	528	3	1	X					X	10
Palmetto Street	Pine Ct.	Lake Shore Dr	528	3	1		X				X	10
Pine Av.	Gulf Av	Palmetto St.	264	0	0			X			X	10
Pine Av	Gulf Av	Palmetto St.	264	7	3				X		X	10
Myrtle Av	Pine St	Bayshore Dr	1056	6	3	X					X	26
Myrtle Av	Pine St	Bayshore Dr.	1056	5	2		X				X	26
Pine Street	Hills Rd	Blackburn Rd.	560	0	0			X			X	26
Pine Street	Hills Rd	Blackburn Rd.	560	6	3				X		X	26
Charles Dr.	Oak St.	South Tamiami Trail	792	0	0	X					X	26
Charles Dr	Oak St.	South Tamiami Trail	792	6	4		X				X	26
Morgan Street	Blackburn Rd	Charles Dr.	264	0	0			X			X	26
Morgan Street	Blackburn Rd.	Charles Dr.	264	5	2				X		X	26
Blackburn Rd.	South Tamiami Trail	Bayshore Dr	2112	6	4	X					X	26
Blackburn Rd	South Tamiami Trail	Bayshore Dr	2112	8	5		X				X	26
Oak Street	Roberts Rd.	Blackburn Rd.	1320	8	6			X			X	26
Oak Street	Roberts Rd	Blackburn Rd.	1320	7	4				X		X	26
Citrus Dr	Pearl Av.	Oak St.	528	7	5	X					X	26
Citrus Dr	Pearl Av	Oak St	528	7	4		X				X	26
Lime Dr	Pearl Av	Bayshore Rd	1320	8	4	X					X	26
Lime Dr	Pearl Av	Bayshore Rd	1320	7	4		X				X	26
Hills Rd	Bayshore Rd	Old Trail	1584	8	5	X					X	26
Hills Rd	Bayshore Rd	Old Trail	1584	6	4		X				X	26
Lakeview Dr.	South Tamiami Trail	Sunset Av.	1584	8	5	X					X	12
Lakeview Dr	South Tamiami Trail	Sunset Av.	1584	6	4		X				X	12
Lakeview Dr	Sunset Av.	Twin Lakes Av.	528	8	3	X					X	12
Lakeview Dr	Sunset Av	Twin Lakes Av.	528	7	3		X				X	12
Twin Lakes Av	Lakeview Dr	Myrtle Dr.	1320	0	0			X			X	12
Twin Lakes Av	Lakeview Dr	Myrtle Dr.	1320	5	4				X		X	12
Sunrise Dr	Twin Lakes Dr	Sunset Av.	528	8	5	X					X	12
Sunrise Dr	Twin Lakes Dr	Sunset Av.	528	9	4		X				X	12
Sunset Av	Lakeview Dr.	Sunrise Dr.	528	6	4			X			X	12
Sunset Av	Lakeview Dr.	Sunrise Dr	528	6	4				X		X	12

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Sunset Av	Lakeview Dr	Laurel Rd	528	7	4			X			X	12
Sunset Av	Lakeview Dr	Laurel Rd.	528	5	3				X		X	12
Gayle Av	Lakeview Dr.	Sunrise Dr	792	6	3			X			X	12
Gayle Av.	Lakeview Dr	Sunrise Dr	792	5	3				X		X	12
Laurel Rd	Bayshore Rd.	South Tamiami Trail	2640	7	3	X					X	26
Laurel Rd	Bayshore Rd	South Tamiami Trail	2640	8	3		X				X	26
Laurel Rd	RXR	Albee Farm Rd	5280	16	11	X					X	12
Laurel Rd	RXR	Albee Farm Rd.	5280	19	9		X				X	12
Laurel Rd	Albee Farm Rd.	Pinebrook Rd	5280	19	9	X					X	12
Laurel Rd	Albee Farm Rd.	Pinebrook Rd	5280	27	14		X				X	12
Bayshore Rd	Laurel Rd.	Albee Rd	5280	6	4			X			X	26
Bayshore Rd.	Laurel Rd	Albee Rd	5280	5	4				X		X	26
Shore Rd	Laurel Rd.	Albee Rd	6072	8	5			X			X	26
Shore Rd	Laurel Rd.	Albee Rd	6072	8	4				X		X	26
Channel Acres Rd.	Shore Rd.	Dolphin Shores Cir.	1056	5	3	X					X	26
Channel Acres Rd.	Shore Rd.	Dolphin Shores Cir.	1056	4	3		X				X	26
Acacia Ln.	Channel Acres Rd	Channel Acres Rd.	1056	5	3			X			X	26
Acacia Ln.	Channel Acres Rd	Channel Acres Rd.	1056	0	0				X		X	26
Winfield Way	Channel Acres Rd	Cul - De - Sac	1584	4	2			X			X	26
Winfield Way	Channel Acres Rd	Cul - De - Sac	1584	4	2				X		X	26
Shore Tee Rd.	ShoreTee Rd.	Shore Rd	792	5	3	X					X	26
Shore Tee Rd.	Shore Tee Rd	Shore Rd	792	6	3		X				X	26
Avenida De La Isla	South Tamiami Trail	Start Of Street North	1056	5	3	X					X	12
Avenida De La Isla	South Tamiami Trail	Start Of Street North	1056	5	3		X				X	12
Avenida Bahia	South Tamiami Trail	Start Of Street North	1056	6	3	X					X	12
Avenida Bahia	South Tamiami Trail	Start Of Street North	1056	5	3		X				X	12
Avenida La Palma	South Tamiami Trail	Address 200 North	528	6	3	X					X	12
Avenida La Palma	South Tamiami Trail	Address 200 North	528	8	4		X				X	12
Palmetto Rd North	South Tamiami Trail	Lyons Bay Rd North	1584	6	3	X					X	26
Palmetto Rd. North	South Tamiami Trail	Lyons Bay Rd. North	1584	8	4		X				X	26
Pameto Rd	Magnolia Av. North	Poinciana Rd.	2376	8	4			X			X	26
Pameto Rd	Magnolia Av North	Poinciana Rd.	2376	8	4				X		X	26
Pameto Rd	Poinciana Rd	Cocoanut Crescent	792	6	3			X			X	26
Pameto Rd	Poinciana Rd	Cocoanut Crescent	792	6	4				X		X	26
Cocoanut Crescent	Lyons Bay Rd	Palm Av	300	6	3	X					X	26
Cocoanut Crescent	Lyons Bay Rd	Palm Av	300	5	3		X				X	26

Provided by M and M Management Services
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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Mission Valley Bv	Laurel Rd.	Machintosh Bv.	5280	16	5			X			X	12
Mission Valley Bv.	Laurel rd	Mackintosh Bv.	5280	16	5				X		X	12
Mackintosh Bv.	Mission Valley Bv	Shire St	3168	8	4			X			X	12
Mackintosh Bv.	Mission Valley Bv.	Shire St	3168	8	4				X		X	12
Bayview Dr.	Laurel Rd.	Garland Av	1320	11	2			X			X	12
Bayview Dr.	Laurel Rd.	Garland Av.	1320	7	3				X		X	12
Garland Av	Bayview Dr	Orange Av.	528	10	5			X			X	12
Garland Av	Bayview Dr	Orange Av	528	6	3				X		X	12
Orange Av	Garland Av	Bayview Dr	792	5	3	X					X	12
Orange Av	Garland Av.	Bayview Dr	792	5	3		X				X	12
Cocoanut Av.	Bayview Dr.	Orange Av.	528	5	3			X			X	12
Cocoanut Av.	Bayview Dr.	Orange Av.	528	4	3				X		X	12
Dona Way	Albee Farm Rd.	Bonito Av.	1056	0	0	X					X	13
Dona Way	Albee Farm Rd.	Bonito Av	1056	4	2		X				X	13
Dona Way	Bonito Av	Portia St.	792	6	3	X					X	13
Dona Way	Bonito Av.	Portia St.	792	4	2		X				X	12
Dona Way	Portia St.	West End Of Ravenna St	528	8	4	X					X	13
Dona Way	Portia St.	West End Of Ravenna St	528	3	3		X				X	13
Marlin St	Albee Farm Rd.	Cul - De - Sac	528	6	3	X					X	13
Marlin St.	Albee Farm Rd.	Cul - De - Sac	528	6	4		X				X	13
Portia St.	North End Of St	Dona Way	1320	5	4			X			X	13
Portia St	North End Of St	Dona Way	1320	6	3				X		X	13
Portia St.	Dona Way	Lucille Av.	1056	5	3			X			X	13
Portia St	Dona Way	Lucille Av.	1056	6	2				X		X	13
Portia St	Lucille Av.	Florence St.	1056	5	3			X			X	13
Portia St	Lucille Av	Florence St.	1056	8	4				X		X	13
Portia St	Florence St	Colonia Ln.	1056	12	4			X			X	13
Portia St.	Florence St	Colonia Ln.	1056	7	2				X		X	13
Ravenna St.	Dona Way	Portia St.	528	5	3			X			X	13
Ravenna St.	Dona Way	Portia St.	528	8	4				X		X	13
Ravenna St	Dona Way	South Of Lucille Av	1056	6	3			X			X	13
Ravenna St	Dona Way	South Of Lucille Av	1056	5	2				X		X	13
Ravenna St.	South Of Lucille Av.	Colonia Ln.	2640	10	4			X			X	13
Ravenna St.	South Of Lucille Av	Colonia Ln.	2640	10	4				X		X	13
Jessica St.	Colonia Ln	Portia St.	3696	6	3			X			X	13
Jessica St.	Colonia Ln.	Portia St	3696	6	4				X		X	13

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Hillcrest Dr	Portia St.	Jessica St	528	0	0	X					X	13
Hillcrest Dr	Portia St	Jessica St.	528	0	0		X				X	13
Hillcrest Dr.	Jessica St	Start Of St.	528	5	4	X					X	13
Hillcrest Dr.	Jessica Dr.	Start Of St.	528	6	3		X				X	13
Lucille Av	Portia St.	Ravenna St	528	6	3	X					X	13
Lucille Av	Portia St	Ravenna St.	528	7	3		X				X	13
Lucille Av.	Ravenna St	Start Of St.	528	6	4	X					X	13
Lucille Av	Ravenna St	Start Of St	528	6	3		X				X	13
Aquila St	North End Of St	Florence St.	1320	0	0			X			X	13
Aquila St.	North End Of St	Florence St.	1320	8	4				X		X	13
Florence St.	Albee Farm Rd.	Portia St.	1056	5	3	X					X	13
Florence St.	Albee Farm Rd	Portia St.	1056	6	4		X				X	13
Florence St.	Portia St	River Bv.	792	5	3	X					X	13
Florence St.	Portia St	River Bv.	792	5	3		X				X	13
Florence St	River Bv.	Marland Ct.	528	5	4	X					X	13
Florence St	River Bv	Marland Ct.	528	5	3		X				X	13
Florence St	Marland Ct	River View Dr.	528	6	2	X					X	13
Florence St	Marland St.	River View Dr	528	0	0		X				X	13
Sierra St.	Florence St.	North End Of St	1320	6	3			X			X	13
Sierra St.	Florence St.	North End Of St.	1320	7	3				X		X	13
Verona St	Florence St.	North End Of St	1320	7	3			X			X	13
Verona St.	Florence St.	North End Of St	1320	8	3				X		X	13
Adriatic St	River Bv.	Aquila St.	1584	10	3	X					X	13
Adriatic St	River Bv	Aquila St.	1584	8	4		X				X	13
River Bv	Lucille Av	Florence St	1320	10	3			X			X	13
River Bv.	Lucille Av.	Florence St.	1320	0	0				X		X	13
River Bv.	Florence St.	Colonia Ln.	1320	10	3			X			X	13
River Bv	Florence St	Colonia Ln.	1320	8	3				X		X	13
Padua Ct	River Bv.	Pompano Ln.	1584	8	4	X					X	13
Padua Ct	River Bv.	Pompano Ln.	1584	7	3		X				X	13
Trout Ln.	Padua Ct	Cul - De - Sac	150	0	0			X			X	13
Trout Ln.	Padua Ct	Cul - De - Sac	150	6	2				X		X	13
Bass Ln.	Padua Ct.	Cul - De - Sac	150	6	3			X			X	13
Bass Ln	Padua Ct.	Cul - De - Sac	150	7	2				X		X	13
Loreto Ct	River Bv	End Of St. West	528	30	4	X					X	13
Loreto Ct	River Bv	End Of St. West	528	8	3		X				X	13

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
River View Dr	Padua Ct	Florence St	1056	5	2			X			X	13
River View Dr	Padua Ct	Florence St	1056	0	0				X		X	13
River View Dr	Florence St	AlJohn St	528	8	2			X			X	13
River View Dr.	Florence St	AlJohn St	528	0	0				X		X	13
AlJohn St	River View Dr	End Of St.	792	0	0	X					X	13
AlJohn St	River View Dr.	End Of St.	792	8	3		X				X	13
Pompano Ln.	North End Of St.	Coquina Ct.	528	8	4			X			X	13
Pompano Ln.	North End Of St	Coquina Ct	528	8	4				X		X	13
Coquina Ct	Pompano Ct	East End Of St	792	8	3	X					X	13
Coquina Ct.	Pompano Ct	East End Of St.	792	10	2		X				X	13
Frances St.	East End Of St.	West End Of St.	792	5	3	X					X	13
Frances St.	East End Of St.	West End Of St.	792	6	2		X				X	13
Colonia Ln	Orange Grove Av	Albee Farm Rd.	1320	10	4	X					X	13
Colonia Ln	Orange Grove Av	Albee Farm Rd.	1320	0	0		X				X	13
Colonia Ln.	Albee Farm Rd	Nippino Trail	4224	10	3	X					X	13
Colonia Ln	Albee Farm Rd.	Nippino Trail	4224	8	4		X				X	13
Orange Grove Av	Colonia Ln	Scotties Place	1848	10	6			X			X	13
Orange Grove Av	Colonia Ln	Scotties Place	1848	11	3				X		X	13
Kenwood Av.	Colonia Ln.	Edmondson Rd.	1320	8	3			X			X	13
Kenwood Av	Colonia Ln.	Edmondson Rd.	1320	9	4				X		X	13
Shadylawn Av.	Edmondson Rd	Colonia Ln.	1320	8	3			X			X	13
Shadylawn Av	Edmondson Rd	Colonia Ln	1320	7	1				X		X	13
Pinewood Av.	Colonia Ln.	Edmondson Rd.	1320	10	3			X			X	13
Pinewood Av.	Colonia Ln.	Edmondson Rd.	1320	8	4				X		X	13
Olive Av.	Colonia Ln.	North End Of St.	792	9	3			X			X	13
Olive Av.	Colonia Ln	North End Of St	792	8	4				X		X	13
Venetia St.	Albee Farm Rd.	Orange Grove Av	1056	6	3	X					X	13
Venetia St	Albee Farm Rd.	Orange Grove Av.	1056	7	3		X				X	13
Edmondson Rd.	Irene Av	Albee Farm Rd	2640	6	4			X			X	13
Edmondson Rd.	Irene Av	Albee Farm Rd.	2640	10	3				X		X	13
Pearl Av.	Edmondson Rd	Kilpatrick Rd.	1320	11	4			X			X	13
Pearl Av	Edmondson Rd	Kilpatrick Rd.	1320	10	4				X		X	13
Ruby Av	Kilpatrick Rd.	Edmondson Rd.	1320	10	4			X			X	13
Ruby Av	Kilpatrick Rd	Edmondson Rd.	1320	10	4				X		X	13
Emerald Av	Edmondson Rd	Kilpatrick Rd.	1320	9	3			X			X	13
Emerald Av.	Edmondson Rd	Kilpatrick Rd	1320	11	4				X		X	13

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Irene Av.	Kilpatrick Rd.	Edmondson Rd.	1320	4	2			X			X	13
Irene Av.	Kilpatrick Rd.	Edmondson Rd	1320	6	3				X		X	13
Robbins Rd	Albee Farm Rd	Old Albee Farm Rd	1320	10	4	X					X	12
Robbins Rd	Albee Farm Rd.	Old Albee Farm Rd.	1320	6	4		X				X	12
Old Albee Farm Rd.	Robbins Rd	Laurel Rd.	1848	11	4			X			X	12
Old Albee Farm Rd.	Robbins Rd	Laurel Rd	1848	12	6				X		X	12
Sorrento Ranches Dr.	Old Albee Farm Rd.	Kilpatrick Rd	3960	10	3			X			X	12
Sorrento Ranches Dr.	Old Albee Farm Rd.	Kilpatrick Rd	3960	6	3				X		X	12
Sandpiper Ln	Robbins Rd	North End Of Street	1056	8	3			X			X	12
Sandpiper Ln.	Robbins Rd.	North End Of Street	1056	5	5				X		X	12
Lesta Dr.	Sandpiper Ln	Cul - De - Sac	528	5	3	X					X	12
Lesta Dr	Sandpiper Ln.	Cul - De - Sac	528	6	3		X				X	12
Coral Dr	Sandpiper Ln	Cul - De - Sac	528	5	4	X					X	12
Coral Dr.	Sandpiper Ln	Cul - De - Sac	528	5	4		X				X	12
Pine St.	Albee Farm Rd	East End Of Street	1056	4	3	X					X	12
Pine St.	Albee Farm Rd.	East End Of Street	1056	7	3		X				X	12
Maple St.	Albee Farm Rd.	East End Of Street	1056	6	3	X					X	12
Maple St.	Albee Farm Rd	East End Of Street	1056	5	3		X				X	12
Pecan St	Albee Farm Rd	East End Of Street	1056	10	3	X					X	12
Pecan St	Albee Farm Rd.	East End Of Street	1056	7	3		X				X	12
Kilpatrick Rd.	Albee Farm Rd	R&f Ranch Rd.	5280	8	5	X					X	12
Kilpatrick Rd	Albee Farm Rd	R&F Ranch Rd	5280	14	7		X				X	12
Church St	Colonia Ln	South To Cul - De - Sac	792	0	0			X			X	13
Church St.	Colonia Ln.	South To Cul - De - Sac	792	8	3				X		X	13
Buena Vista Dr	Colonia Ln.	Ceil Dr	1848	10	3			X			X	13
Buena Vista Dr	Colonia Ln.	Ceil Dr	1848	10	4				X		X	13
Ceil Dr	Buena Vista Dr	Ceil Ct	792	5	3			X			X	13
Ceil Dr	Buena Vista Dr.	Ceil Ct.	792	5	4				X		X	13
Ceil Ct	Ceil St	Ceil St.	792	5	3			X			X	13
Ceil Ct	Ceil St	Ceil St.	792	5	4				X		X	13
Pocono Trail	Colonia Ln	South Tamiami Trail	1320	0	0	X					X	13
Pocono Trail	Colonia Ln	South Tamiami Trail	1320	7	3		X				X	13
Auburn Rd.	Venice Av.	Border Rd.	9184	13	8			X			X	13
Auburn Rd	Venice Av.	Border Rd	9184	18	6				X		X	13
Kennedy Dr	Auburn Rd	East End Of Street	1056	13	5	X					X	13
Kennedy Dr	Auburn Rd	East End Of Street	1056	10	4		X				X	13

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Border Rd.	Havana Rd.	Jackson Rd.	2640	12	4			X			X	21
Border Rd	Havana Rd	Jackson Rd.	2640	13	4				X		X	21
Green Cove Rd.	Venice Av	End At Canal 27-349	1848	13	6			X			X	21
Green Cove Rd	Venice Av	End At Canal 27-349	1848	7	4				X		X	21
Havana Rd	Venice Av	Bonita Rd.	3168	13	6			X			X	21
Havana Rd.	Venice Av	Bonita Rd.	3168	8	3				X		X	21
Havana Rd.	Venice Av	Gladesview Dr.	1056	13	6			X			X	21
Havana Rd.	Venice Av.	Gladesview Dr.	1056	6	3				X		X	21
Havana Rd	North Of Canal 27-349	Frederick Rd.	1056	10	6			X			X	21
Havana Rd	North Of Canal 27-349	Frederick Rd	1056	15	6				X		X	21
Snyder Dr.	Jacaranda Bv	Hanchey Bv	2640	12	5	X					X	13
Snyder Dr	Jacaranda Bv	Hanchey Bv	2640	14	5		X				X	13
Inverness Rd	Venice Av	North End Of Pavement	1584	21	6			X			X	21
Inverness Rd	Venice Av.	North End Of Pavement	1584	0	0				X		X	21
Jackson Rd	Venice Av.	Frederick Dr	5544	18	6			X			X	21
Jackson Rd	Venice Av	Frederick Dr	5544	15	4				X		X	21
Jackson Rd.	Frederick Dr	Border Rd	2640	13	6			X			X	21
Jackson Rd.	Frederick Dr.	Border Rd	2640	12	5				X		X	21
Jackson Rd	Venice Av	Venice Landfill	2112	33	12			X			X	21
Jackson Rd.	Venice Av	Venice Landfill	2112	5	4				X		X	21
Keystone Rd	Venice Av	Hardee Dr.	1848	15	8			X			X	21
Keystone Rd.	Venice Av	Hardee Dr	1848	5	4				X		X	21
Bonita Rd	Havana Rd	East Of #3440 Bonita Rd.	4752	15	8	X					X	21
Bonita Rd.	Havana Rd	East Of #3440 Bonita Rd.	4752	4	4		X				X	21
Frederick Dr.	Jackson Rd	Havana Rd.	2640	16	6	X					X	21
Frederick Dr.	Jackson Rd	Havana Rd	2640	13	6		X				X	21
Ewing Dr.	Jackson Rd	East Of Havana Rd	2376	13	5	X					X	21
Ewing Dr	Jackson Rd	East Of Havana Rd	2376	7	4		X				X	21
Venice Av	River Rd	Jacaranda Bv.	12672	15	8	X					X	21
Venice Av.	River Rd	Jacaranda Bv.	12672	16	7		X				X	21
Venice Av	Jacaranda Bv.	City Limits - Pinebrook Rd.	10560	18	5	X					X	13
Venice Av	Jacaranda Bv.	City Limits - Pinebrook Rd.	10560	14	5		X				X	13
Gladesview Dr	Havana Rd.	End Of Pavement West	1320	13	8	X					X	13
Gladesview Dr.	Havana Rd.	End Of Pavement West	1320	0	0		X				X	13
Clermont Rd	Venice Av.	End Of Pavement South	1320	14	6			X			X	13
Clermont Rd.	Venice Av	End Of Pavement South	1320	0	0				X		X	13

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Jacaranda Bv	Venice Av	Center Rd	7920	13	4			X			X	13
Jacaranda Bv	Venice Av	Center Rd.	7920	13	4				X		X	13
Jacaranda Bv.	South Tamiami Trail	S.R.776	3168	28	4	X					X	15
Jacaranda Bv	South Tamiami Trail	S R 776	3168	28	4		X				X	15
Center Rd	River Rd	East Of Jacaranda Bv.	18480	8	5	X					X	14
Center Rd	River Rd.	East Of Jacaranda Bv	18480	16	5		X				X	14
Center Rd	East Of Jacaranda Bv	South Tamiami Tr	11088	11	5	X					X	14
Center Rd	East Of Jacaranda Bv	South Tamiami Tr	11088	14	5		X				X	14
Banyan Dr	Center Rd.	Shamrock Bv.	1848	6	3			X			X	14
Banyan Dr.	Center Rd	Shamrock Bv.	1848	6	3				X		X	14
Banyan Dr	Shamrock Bv	Briarwood Rd	2112	0	0			X			X	14
Banyan Dr.	Shamrock Bv	Briarwood Rd	2112	5	2				X		X	14
Glen Oak Rd	Banyan Dr	East Shade Dr.	4488	6	3	X					X	14
Glen Oak Rd	Banyan Dr	East Shade Dr	4488	6	2		X				X	14
Redwood Rd	Banyan Dr	East Shade Dr.	4488	6	3	X					X	14
Redwood Rd.	Banyan Dr	East Shade Dr	4488	7	4		X				X	14
Larchwood Dr	Center Rd	Shamrock Bv.	1584	8	3			X			X	14
Larchwood Dr	Center Rd	Shamrock Dr.	1584	0	0				X		X	14
Peppertree Rd	Center Rd	Redwood Rd.	528	6	3			X			X	14
Peppertree Rd	Center Rd	Redwood Rd.	528	8	3				X		X	14
East Shade Dr	Center Rd.	Redwood Rd.	528	0	0			X			X	14
East Shade Dr	Center Rd.	Redwood Rd.	528	11	6				X		X	14
Gardenia Rd	Banyan Dr	Pomelo Dr.	2376	10	3	X					X	14
Gardenia Rd	Banyan Dr	Pomelo Dr.	2376	8	3		X				X	14
Hillview Rd	Banyan Dr.	Pomelo Dr.	2376	6	2	X					X	14
Hillview Rd	Banyan Dr	Pomelo Dr	2376	5	2		X				X	14
Sea Grape Rd	Banyan Dr	Pomelo Dr.	2112	6	3	X					X	14
Sea Grape Rd	Banyan Dr	Pomelo Dr	2112	5	3		X				X	14
Pine Tree Rd.	Pomelo Dr	Banyan Dr.	1848	0	0	X					X	14
Pine Tree Rd.	Pomelo Dr	Banyan Dr.	1848	11	6		X				X	14
Pomelo Dr	Shamrock Bv	Briarwood Rd.	1848	11	6			X			X	14
Pomelo Dr	Shamrock Bv	Briarwood Rd.	1848	7	6				X		X	14
Briarwood Rd.	Clover Rd.	Pomelo Dr.	1320	6	3	X					X	15
Briarwood Rd.	Clover Rd	Pomelo Dr.	1320	6	4		X				X	15
Briarwood Rd.	Pomelo Dr	Banyan Dr	1584	0	0	X					X	15
Briarwood Rd	Pomelo Dr	Banyan Dr	1584	4	2		X				X	15

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Valencia Rd	Briarwood Rd.	Baffin Dr.	2640	11	7			X			X	15
Valencia Rd	Briarwood Rd	Baffin Dr	2640	9	6				X		X	15
Valencia Rd	Baffin Dr.	Nightingale Rd.	792	12	7			X			X	15
Valencia Rd.	Baffin Dr	Nightingale Rd.	792	10	6				X		X	15
Fiesta Dr.	Briarwood Rd	Seminole Dr.	1584	10	6			X			X	15
Fiesta Dr.	Briarwood Rd.	Seminole Dr.	1584	11	7				X		X	15
Fiesta Dr	Seminole Dr	Baffin Dr	1056	9	4			X			X	15
Fiesta Dr	Seminole Dr	Baffin Dr.	1056	9	4				X		X	15
Nocturne Rd.	Darwin Rd.	Trojan Rd.	1848	11	5			X			X	15
Nocturne Rd.	Darwin Rd.	Trojan Rd.	1848	8	5				X		X	15
Trojan Rd	Nocturne Rd	Nightingale Rd	792	6	3	X					X	15
Trojan Rd	Nocturne Rd	Nightingale Rd	792	5	2		X				X	15
Oneida Rd.	South Tamiami Trail	Durian Rd	1320	10	6	X					X	15
Oneida Rd.	South Tamiami Trail	Durian Rd	1320	7	4		X				X	15
Rigel Rd.	Oneida Rd	Seminole Dr.	2112	8	4	X		X			X	15
Rigel Rd.	Oneida Rd	Seminole Dr	2112	8	5		X		X		X	15
Durian Rd.	South Tamiami Trail	Rigel Rd	1320	8	4	X					X	15
Durian Rd	South Tamiami Trail	Rigel Rd.	1320	9	5		X				X	15
Englewood Rd. South	End Of R/W N. Of Oneida	South Of Hermes Rd.	3960	10	4			X			X	15
Englewood Rd. South	End of R/W No. of Oneida	South of Hermes Rd.	3960	10	3				X		X	15
Yucca Rd.	Oneida Rd	Durian Rd.	792	7	3			X			X	15
Yucca Rd	Oneida Rd	Durian Rd.	792	6	3				X		X	15
Morningside Dr	Old Englewood Rd	Valencia Rd	3696	8	3			X			X	15
Morningside Dr	Old Englewood Rd	Valencia Rd.	3696	8	5				X		X	15
Tanager Rd.	Old Englewood Rd	Fiesta Dr.	4224	7	5	X					X	15
Tanager Rd	Old Englewood Rd.	Fiesta Dr.	4224	8	4		X				X	15
Seminole Dr	Fiesta Dr.	Siesta Dr.	5280	8	4	X					X	15
Seminole Dr	Fiesta Dr	Siesta Dr	5280	10	5		X				X	15
Baffin Dr.	Shamrock Dr	South Tamiami Trail	5280	6	3	X					X	15
Baffin Dr	Shamrock Dr.	South Tamiami Trail	5280	10	4		X				X	15
Baffin Dr.	South Tamiami Trail	Valencia Rd.	2640	8	4	X					X	15
Baffin Dr.	South Tamiami Trail	Valencia Rd	2640	8	5		X				X	15
Baffin Dr.	Valencia Rd.	End Of East Nocturne Rd.	1584	8	3	X					X	15
Baffin Dr.	Valencia Rd	End Of East Nocturne Rd.	1584	13	6		X				X	15
Nightingale Rd.	Nocturne Rd.	Trojan Rd.	528	6	4	X					X	15
Nightingale Rd	Nocturne Rd.	Trojan Rd	528	5	4		X				X	15

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Nightingale Rd.	Trojan Rd	Geneva Rd.	2376	6	4	X					X	15
Nightingale Rd.	Trojan Rd	Geneva Rd.	2376	5	3		X				X	15
Shasta Rd	Fiesta Dr	Carmine Rd.	792	8	3	X					X	15
Shasta Rd	Fiesta Dr	Carmine Rd.	792	8	5		X				X	15
Carmine Rd	Rosedale Rd	Tanager Rd.	792	7	4			X			X	15
Carmine Rd	Rosedale Rd	Tanager Rd.	792	8	4				X		X	15
Rosedale Rd	Fiesta Dr	Morningside Rd.	1584	8	5			X			X	15
Rosedale Rd	Fiesta Dr	Morningside Rd.	1584	10	4				X		X	15
Rosedale Rd	Fiesta Dr	East Of Mohegan Rd	528	7	3			X			X	15
Rosedale Rd	Fiesta Dr	East Of Mohegan Rd	528	8	3				X		X	15
Concord Rd	Seminole Dr.	Baffin Dr.	1320	9	4			X			X	15
Concord Rd.	Seminole Dr.	Baffin Dr.	1320	8	5				X		X	15
Odessa Rd.	Seminole Dr	Baffin Dr.	1320	7	3			X			X	15
Odessa Rd.	Seminole Dr.	Baffin Dr.	1320	6	4				X		X	15
Argyle Rd.	Seminole Dr	Baffin Dr.	1320	6	4			X			X	15
Argyle Rd.	Seminole Dr	Baffin Dr	1320	5	3				X		X	15
Myakka Rd	Seminole Dr	Beverly Rd.	528	7	3			X			X	15
Myakka Rd	Seminole Dr	Beverly Rd.	528	6	4				X		X	15
Beverly Rd.	Argyle Rd	Fiesta Dr.	3168	10	3			X			X	15
Beverly Rd.	Argyle Rd.	Fiesta Dr.	3168	8	4				X		X	15
Bradenton Rd	Fiesta Dr	Valencia Rd.	1056	8	4			X			X	15
Bradenton Rd	Fiesta Dr	Valencia Rd	1056	6	4				X		X	15
Bradenton Rd.	Valencia Rd	Argyle Rd.	1848	8	5			X			X	15
Bradenton Rd.	Valencia Rd	Argyle Rd.	1848	7	4				X		X	15
Crocus Rd.	Dagon Rd.	Geneva Rd.	792	7	3	X					X	15
Crocus Rd	Dagon Rd	Geneva Rd	792	8	4		X				X	15
Geneva Rd	Crocus Rd	Baffin Dr	2376	10	5			X			X	15
Geneva Rd.	Crocus Rd	Baffin Dr.	2376	10	4				X		X	15
Geneva Rd.	Baffin Dr	South Of Nightingale Rd.	792	10	5			X			X	15
Geneva Rd	Baffin Dr.	South Of Nightingale Rd.	792	10	6				X		X	15
Hermes Rd.	Old Englewood Rd.	Geneva Rd.	792	8	6	X					X	15
Hermes Rd	Old Englewood Rd	Geneva Rd	792	8	4		X				X	15
Argus Rd.	Old Englewood Rd.	Sapphire Rd	2640	8	5	X					X	15
Argus Rd	Old Englewood Rd.	Sapphire Rd	2640	7	3		X				X	15
Altair Rd	Sapphire Rd	Old Englewood Rd.	2640	7	4	X					X	15
Altair Rd.	Sapphire Rd	Old Englewood Rd.	2640	7	4		X				X	15

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Sapphire Rd.	Morningside Rd	Tanager Rd.	528	8	5			X			X	15
Sapphire Rd	Morningside Rd.	Tanager Rd.	528	8	4				X		X	15
Serpula Rd	Tanager Rd	Morningside Rd.	528	10	7			X			X	15
Serpula Rd.	Tanager Rd	Morningside Rd.	528	7	3				X		X	15
Osage Rd.	Mohegan Rd	Rosedale Rd.	528	7	4			X			X	15
Osage Rd	Mohegan Rd	Rosedale Rd.	528	8	3				X		X	15
Mohegan Rd.	Fiesta Dr	Rosedale Rd	1320	7	4	X					X	15
Mohegan Rd.	Fiesta Dr.	Rosedale Rd	1320	6	3		X				X	15
Darwin Rd.	Tern Rd.	Nocturne Rd	2640	7	4	X					X	15
Darwin Rd.	Tern Rd.	Nocturne Rd	2640	9	4		X				X	15
Lobelia Rd	Darwin Rd.	Baffin Dr.	792	7	4			X			X	15
Lobelia Rd	Darwin Rd.	Baffin Dr.	792	7	5				X		X	15
Lobelia Rd.	Baffin Dr.	Nightingale Rd	792	8	4			X			X	15
Lobelia Rd.	Baffin Dr.	Nightingale Rd.	792	7	3				X		X	15
Juno Rd.	Nightingale Rd.	Baffin Dr.	792	7	3			X			X	15
Juno Rd.	Nightingale Rd.	Baffin Dr.	792	6	4				X		X	15
Taplow Rd.	Juno Rd.	Lobelia Rd	792	6	4	X					X	15
Taplow Rd.	Juno Rd.	Lobelia Rd	792	7	3		X				X	15
Juno Rd.	Nightingale Rd	Baffin Dr.	792	7	3			X			X	15
Juno Rd.	Nightingale Rd	Baffin Dr.	792	6	4				X		X	15
Taplow Rd.	Juno Rd	Lobelia Rd.	792	6	4	X					X	15
Taplow Rd.	Juno Rd	Lobelia Rd.	792	7	3		X				X	15
Constance Rd.	Fiesta Dr.	Valencia Rd	1056	8	4	X					X	15
Constance Rd	Fiesta Dr	Valencia Rd.	1056	7	3		X				X	15
Constance Rd	Valencia Rd	Geneva Rd.	1320	8	4	X					X	15
Constance Rd.	Valencia Rd	Geneva Rd.	1320	7	3		X				X	15
Tern Rd	Constance Rd	Seminole Dr	528	5	3			X			X	15
Tern Rd	Constance Rd	Seminole Dr.	528	6	4				X		X	15
Hercules Rd	Baffin Dr.	Nightingale Rd	792	5	3			X			X	15
Hercules Rd	Baffin Dr	Nightingale Rd	792	7	3				X		X	15
Gallot Rd.	Nightingale Rd.	Baffin Dr.	792	7	4			X			X	15
Gallot Rd.	Nightingale Rd	Baffin Dr.	792	6	3				X		X	15
Fallow Rd	Baffin Dr	Nightingale Rd.	792	5	3			X			X	15
Fallow Rd.	Baffin Dr	Nightingale Rd	792	7	3				X		X	15
Euler Rd.	Geneva Rd.	Fallow Rd	528	7	4	X					X	15
Euler Rd	Geneva Rd.	Fallow Rd	528	6	3		X				X	15

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Ginger Rd	Gentian Rd	Wisteria Rd	1584	6	3	X					X	14
Ginger Rd	Gentian Rd	Wisteria Rd.	1584	5	4		X				X	14
Hawthorne Rd.	Rutland Rd.	Faun Rd.	528	6	3			X			X	14
Hawthorne Rd	Rutland Rd.	Faun Rd	528	5	3				X		X	14
Hawthorne Rd	Faun Rd	Ginger Rd.	528	6	3			X			X	14
Hawthorne Rd	Faun Rd.	Ginger Rd.	528	5	3				X		X	14
Redfern Rd	Rutland Rd.	Ginger Rd.	1056	5	3			X			X	14
Redfern Rd	Rutland Rd	Ginger Rd	1056	5	4				X		X	14
Faun Rd	Hawthorne Rd	Rutland Rd.	1056	6	3			X			X	14
Faun Rd	Hawthorne Rd.	Rutland Rd.	1056	5	3				X		X	14
Faun Rd	Rutland Rd.	Scenic Dr.	1056	6	3			X			X	14
Faun Rd.	Rutland Rd	Scenic Dr.	1056	5	3				X		X	14
Rutland Rd	Faun Rd.	South Tamiami Trail	1056	8	3	X					X	14
Rutland Rd	Faun Rd.	South Tamiami Trail	1056	8	4		X				X	14
Maple Rd.	Rutland Rd.	Faun Rd.	528	5	4			X			X	14
Maple Rd	Rutland Rd	Faun Rd.	528	6	3				X		X	14
Scenic Dr.	Faun Rd.	Shamrock Dr	2886	6	3			X			X	14
Scenic Dr	Faun Rd	Shamrock Dr.	2886	6	4				X		X	14
Gentian Rd	Ginger Rd	Shamrock Dr.	528	5	4			X			X	14
Gentian Rd	Ginger Rd.	Shamrock Dr.	528	6	3				X		X	14
Gentian Rd	Shamrock Dr.	Seminole Dr	3696	6	3			X			X	15
Gentian Rd.	Shamrock Dr.	Seminole Dr.	3696	6	4				X		X	15
Avalon Rd	Gentian Rd	Wisteria Rd.	1320	5	3	X					X	15
Avalon Rd	Gentian Rd	Wisteria Rd.	1320	8	3		X				X	15
Mars Rd	Avalon Rd	Wisteria Rd.	528	5	3	X					X	15
Mars Rd.	Avalon Rd.	Wisteria Rd.	528	6	4		X				X	15
Wisteria Rd	Gentian Rd	Shamrock Dr.	1056	6	3	X					X	15
Wisteria Rd	Gentian Rd	Shamrock Dr	1056	5	4		X				X	15
Wisteria Rd.	Ginger Rd	Shamrock Dr.	1056	6	3			X			X	15
Wisteria Rd	Ginger Rd	Shamrock Dr	1056	6	3				X		X	15
Dragon Rd	Logan Rd.	Gentian Rd.	1056	5	3	X					X	15
Dragon Rd.	Logan Rd.	Gentian Rd.	1056	6	3		X				X	15
Auster Rd	Logan Rd	Gentian Rd.	1056	9	4	X					X	15
Auster Rd	Logan Rd	Gentian Rd.	1056	8	3		X				X	15
Zephyr Rd	Gentian Rd	Siesta Dr.	1848	8	3	X					X	15
Zephyr Rd	Gentian Rd.	Siesta Dr.	1848	7	5		X				X	15

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Mallow Rd	Zephyr Rd.	Bahama Rd	792	6	3			X			X	15
Mallow Rd	Zephyr Rd	Bahama Rd.	792	5	3				X		X	15
Flower Rd	Zephyr Rd	Shamrock Dr.	1320	7	3			X			X	15
Flower Rd.	Zephyr Rd	Shamrock Dr	1320	7	3				X		X	15
Dawn Rd	Zephyr Rd	Flower Rd	792	7	4			X			X	15
Dawn Rd	Zephyr Rd	Flower Rd.	792	8	3				X		X	15
Siesta Dr	Zephyr Rd	Sunset Beach Dr.	264	0	0			X			X	15
Siesta Dr.	Zephyr Rd	Sunset Beach Dr.	264	0	0				X		X	15
Siesta Dr.	Sunset Beach Dr	Queens Rd	1848	9	5			X			X	15
Siesta Dr	Sunset Beach Dr	Queens Rd.	1848	9	3				X		X	15
Siesta Dr.	Queens Rd	Baffin Dr.	3696	8	4			X			X	15
Siesta Dr	Queens Rd	Baffin Dr	3696	9	3				X		X	15
Sunset Beach Dr	South Tamiami Trail	Siesta Dr.	2112	6	3			X			X	15
Sunset Beach Dr	South Tamiami Trail	Siesta Dr.	2112	8	3				X		X	15
Sunset Beach Dr	Siesta Dr.	Shamrock Dr.	3696	8	3			X			X	15
Sunset Beach Dr	Siesta Dr.	Shamrock Dr.	3696	6	3				X		X	15
Cross Rd	Shamrock Dr	Siesta Dr.	528	7	2	X					X	15
Cross Rd.	Shamrock Dr	Siesta Dr.	528	0	0		X				X	15
Arrowhead Rd	Mohawk Rd.-Siesta Dr.	Siesta Dr.	2112	10	3			X			X	15
Arrowhead Rd	Mohawk Rd.-Siesta Dr.	Siesta Dr	2112	10	4				X		X	15
Chestnut Rd.	Siesta Dr	Arrowhead Rd.	792	9	4	X					X	15
Chestnut Rd	Siesta Dr	Arrowhead Rd.	792	7	4		X				X	15
Dogwood Dr.	Chestnut Rd	Arrowhead Rd.	1056	0	0			X			X	15
Dogwood Dr.	Chestnut Rd.	Arrowhead Rd.	1056	10	3				X		X	15
Queen Rd	Siesta Dr	Shamrock Dr	3696	6	3			X			X	15
Queen Rd.	Siesta Dr.	Shamrock Dr.	3696	8	4				X		X	15
Piedmont Rd.	Siesta Dr	Secor Rd	3904	7	3			X			X	15
Piedmont Rd	Siesta Dr.	Secor Rd.	3904	8	3				X		X	15
Piedmont Rd	Secor Rd	Shamrock Dr.	1056	6	3			X			X	15
Piedmont Rd	Secor Rd	Shamrock Dr	1056	5	4				X		X	15
Olympia Rd.	Shamrock Dr	Secor Rd.	792	7	4			X			X	15
Olympia Rd.	Shamrock Dr.	Secor Rd	792	6	3				X		X	15
Olympia Rd.	Secor Rd.	Siesta Dr.	2640	8	3			X			X	15
Olympia Rd	Secor Rd.	Siesta Dr.	2640	9	4				X		X	15
Nantucket Rd	Siesta Dr	Shamrock Dr	3696	8	4			X			X	15
Nantucket Rd	Siesta Dr	Shamrock Dr.	3696	8	3				X		X	15

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Nantucket Rd.	Shamrock Dr.	Coleman Rd.	264	6	3			X			X	15
Nantucket Rd	Shamrock Dr.	Coleman Rd.	264	7	4				X		X	15
Mohawk Rd.	Shamrock Dr	Arrowhead Rd.-Siesta Dr.	3696	6	3			X			X	15
Mohawk Rd.	Shamrock Dr	Arrowhead Rd.-Siesta Dr.	3696	6	4				X		X	15
Leeward Rd.	Siesta Dr	Shamrock Dr.	3696	8	4			X			X	15
Leeward Rd	Siesta Dr	Shamrock Dr.	3696	7	3				X		X	15
Kimball Rd.	Coleman Rd	Siesta Dr	4224	8	3			X			X	15
Kimball Rd.	Coleman Rd.	Siesta Dr.	4224	8	3				X		X	15
Jamaica Rd	Siesta Dr.	Shamrock Dr.	3696	6	3			X			X	15
Jamaica Rd.	Siesta Dr.	Shamrock Dr.	3696	9	4				X		X	15
Indus Rd.	Shamrock Dr.	Siesta Dr	3696	7	3			X			X	15
Indus Rd	Shamrock Dr.	Siesta Dr.	3696	6	4				X		X	15
Clematis Rd.	Siesta Dr.	Tundra Rd.	792	8	3			X			X	15
Clematis Rd.	Siesta Dr	Tundra Rd.	792	7	3				X		X	15
Clematis Rd	Tundra Rd	Pine Rd.	1056	6	3			X			X	15
Clematis Rd	Tundra Rd	Pine Rd	1056	6	2				X		X	15
Clematis Rd	Pine Rd.	Fundy Rd.-Sterling Rd.	264	6	3			X			X	15
Clematis Rd	Pine Rd.	Fundy Rd.-Sterling Rd.	264	0	0				X		X	15
Fundy Rd	Sterling Rd	Shamrock Dr.	2112	7	4			X			X	15
Fundy Rd	Sterling Rd	Shamrock Dr	2112	7	3				X		X	15
Fundy Rd	Shamrock Dr.	Yacht Club Dr	1056	8	4			X			X	15
Fundy Rd	Shamrock Dr.	Yacht Club Dr.	1056	6	4				X		X	15
Mobile Rd	Siesta Dr	Tundra Rd.	550	6	3			X			X	15
Mobile Rd	Siesta Dr	Tundra Rd.	550	5	3				X		X	15
Tundra Rd.	Indus Rd.	Roanoake Rd.	792	6	3	X					X	15
Tundra Rd	Indus Rd.	Roanoake Rd	792	5	3		X				X	15
Roanoake Rd	Tundra Rd	Siesta Dr.	792	6	3			X			X	15
Roanoake Rd.	Tundra Rd	Siesta Dr.	792	7	3				X		X	15
Everest Rd.	Siesta Dr.	Sterling Rd.	1584	5	3			X			X	15
Everest Rd.	Siesta Dr.	Sterling Rd.	1584	6	3				X		X	15
Everest Rd	Sterling Rd.	Secor Rd.	1056	6	3			X			X	15
Everest Rd	Sterling Rd.	Secor Rd.	1056	6	3				X		X	15
Everest Rd.	Secor Rd.	Shamrock Dr.	1056	6	3			X			X	15
Everest Rd.	Secor Rd.	Shamrock Dr.	1056	5	2				X		X	15
Everest Rd	Shamrock Dr.	Yacht Club Dr	1320	0	0			X			X	15
Everest Rd	Shamrock Dr.	Yacht Club Dr.	1320	5	3				X		X	15

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Devon Rd	Yacht Club Dr.	Shamrock Dr.	1056	5	2			X			X	15
Devon Rd	Yacht Club Dr.	Shamrock Dr.	1056	7	3				X		X	15
Devon Rd	Shamrock Dr	Siesta Dr	3696	8	3			X			X	15
Devon Rd.	Shamrock Dr.	Siesta Dr.	3696	8	2				X		X	15
Cumberland Rd.	Siesta Dr	Secor Rd.	2376	6	4			X			X	15
Cumberland Rd.	Siesta Dr	Secor Rd.	2376	7	3				X		X	15
Cumberland Rd.	Secor Rd	Shamrock Dr.	792	8	3			X			X	15
Cumberland Rd.	Secor Rd	Shamrock Dr.	792	7	4				X		X	15
Cumberland Rd.	Shamrock Dr	Yacht Club Dr.	792	7	4			X			X	15
Cumberland Rd	Shamrock Dr	Yacht Club Dr.	792	6	3				X		X	15
Secor Rd	Linden Rd	Sunset Rd	4752	8	4	X					X	15
Secor Rd	Linden Rd	Sunset Rd	4752	8	4		X				X	15
Redstart Rd.	Shamrock Dr.	Oriole Rd.	1584	6	4	X					X	15
Redstart Rd.	Shamrock Dr.	Oriole Rd.	1584	7	3		X				X	15
Oriole Rd.	Queen Rd.	Shamrock Dr.	550	6	3			X			X	15
Oriole Rd.	Queen Rd.	Shamrock Dr.	550	5	4				X		X	15
Ringtail Rd.	Redstart Rd.	Shamrock Dr.	2112	6	3			X			X	15
Ringtail Rd.	Redstart Rd	Shamrock Dr.	2112	5	3				X		X	15
Sussex Rd.	Shamrock Dr.	Redstart Rd.	1584	9	3	X					X	15
Sussex Rd.	Shamrock Dr.	Redstart Rd.	1584	8	4		X				X	15
Tinamou Rd.	Redstart Rd	Shamrock Dr.	792	6	3			X			X	15
Tinamou Rd	Redstart Rd.	Shamrock Dr.	792	5	3				X		X	15
Ocala Rd	Shamrock Dr.	North Of Columbine Rd.	1056	8	4			X			X	26
Ocala Rd.	Shamrock Dr.	North Of Columbine Rd.	1056	8	3				X		X	26
Columbine Rd.	Ocala Rd	Telford Dr.	1056	7	3	X					X	26
Columbine Rd.	Ocala Rd.	Telford Dr.	1056	8	3		X				X	26
Telford Dr.	Columbine Rd.	Shamrock Dr	150	6	3			X			X	26
Telford Dr.	Columbine Rd.	Shamrock Dr.	150	5	3				X		X	26
Primrose Rd.	Columbine Rd.	Ocala Rd.	1056	8	3	X					X	26
Primrose Rd	Columbine Rd.	Ocala Rd	1056	7	3		X				X	26
Ruby Rd	Ocala Rd	Primrose Rd.	528	6	3	X					X	26
Ruby Rd	Ocala Rd	Primrose Rd.	528	5	4		X				X	26
Sterling Rd	Start South Of Linden Rd.	Ringtail Rd.	4752	10	4			X			X	15
Sterling Rd	Start South Of Linden Rd.	Ringtail Rd	4752	8	6				X		X	15
Gisham Rd.	Sterling Rd.	Secor Rd.	1056	0	0	X					X	15
Gisham Rd.	Sterling Rd.	Secor Rd.	1056	8	3		X				X	15

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Graham Rd.	Secor Rd	Shamrock Dr.	1056	8	4	X					X	15
Graham Rd.	Secor Rd.	Shamrock Dr.	1056	6	3		X				X	15
Graham Rd.	Shamrock Dr	Yacht Club Dr.	1056	3	2	X					X	15
Graham Rd.	Shamrock Dr.	Yacht Club Dr.	1056	4	2		X				X	15
Hudson Rd.	Coleman Rd.	Graham Rd.	528	6	3	X					X	15
Hudson Rd.	Coleman Rd.	Graham Rd.	528	7	4		X				X	15
Hudson Rd	Coleman Rd.	Sterling Rd.	2300	8	3	X					X	15
Hudson Rd.	Coleman Rd.	Sterling Rd.	2300	9	4		X				X	15
Acadia Rd.	Dunbar Rd	Secor Rd.	1584	7	4			X			X	15
Acadia Rd	Dunbar Rd	Secor Rd.	1584	7	3				X		X	15
Acadia Rd	Secor Rd	Shamrock Dr.	1056	8	3			X			X	15
Acadia Rd	Secor Rd.	Shamrock Dr.	1056	7	4				X		X	15
Acadia Rd.	Shamrock Dr	Start Of Street	528	6	3			X			X	15
Acadia Rd	Shamrock Dr	Start Of Street	528	5	2				X		X	15
Linden Rd	Shamrock Dr	Strombus Rd	1056	10	4			X			X	15
Linden Rd	Shamrock Dr	Strombus Rd.	1056	9	5				X		X	15
Linden Rd	Shamrock Dr	Start Of Street	264	5	3			X			X	15
Linden Rd.	Shamrock Dr	Start Of Street	264	11	0				X		X	15
Linden Rd.	Strombus Rd.	Dunbar Rd	1584	8	3			X			X	15
Linden Rd	Strombus Rd.	Dunbar Rd.	1584	8	4				X		X	15
Dunbar Rd.	Start Of Street	Baffin Dr.	792	9	4	X					X	15
Dunbar Rd.	Start Of Street	Baffin Dr	792	9	3		X				X	15
Siren Rd.	Linden Rd.	Sea Fox Rd	528	7	3			X			X	15
Siren Rd.	Linden rd.	Sea Fox Rd.	528	6	4				X		X	15
Sea Fox Rd	Linden Rd.	Linden Rd.	1584	7	4			X			X	15
Sea Fox Rd.	Linden Rd	Linden Rd.	1584	8	4				X		X	15
Strombus Rd	Linden Rd.	End Of Street	528	9	3	X					X	15
Strombus Rd	Linden Rd.	End Of Street	528	8	4		X				X	15
Yacht Club Dr.	Shamrock Dr	Graham Rd.	2112	6	3			X			X	15
Yacht Club Dr.	Shamrock Dr	Graham Rd.	2112	6	4				X		X	15
Coleman Rd	Hudson Rd.	Kimball Rd.	528	7	3	X					X	15
Coleman Rd	Hudson Rd	Kimball Rd.	528	10	4		X				X	15
Coleman Rd	Kimball Rd.	Nantucket Rd.	528	7	3	X					X	15
Coleman Rd	Kimball Rd.	Nantucket Rd.	528	10	4		X				X	15
Hibiscus Rd.	Coleman Rd.	Hudson Rd.	1320	5	2	X					X	15
Hibiscus Rd	Coleman Rd.	Hudson Rd.	1320	5	3		X				X	15

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Shamrock Dr	Lemon Bay Dr.	Queen Rd.	5280	9	4	X					X	15
Shamrock Dr	Lemon Bay Dr.	Queen Rd	5280	10	5		X				X	15
Shamrock Dr.	Queen Rd	Oriole Rd.	4224	8	3			X			X	15
Shamrock Dr	Queen Rd	Oriole Rd.	4224	7	4				X		X	15
Shamrock Dr	Oriole Rd.	South Tamiami Trail	5280	12	5	X					X	15
Shamrock Dr.	Oriole Rd	South Tamiami Trail	5280	12	5		X				X	15
Datura Rd.	Start Of Street	Baffin Dr.	528	9	4			X			X	15
Datura Rd	Start Of Street	Baffin Dr.	528	8	4				X		X	15
Datura Rd	Baffin Dr.	Seminole Dr.	1320	9	3			X			X	15
Datura Rd	Baffin Dr.	Seminole Dr	1320	9	4				X		X	15
Datura Rd	Seminole Dr	Terapin Rd.	1056	10	3			X			X	15
Datura Rd	Seminole Dr	Terapin Rd.	1056	10	4				X		X	15
Terapin rd	Datura Rd.	Quincy Rd.	1584	8	3	X					X	15
Terapin Rd.	Datura Rd.	Quincy Rd	1584	8	3		X				X	15
Bluebell Rd.	Quincy Rd.	Poppy Rd.	1584	8	4	X					X	15
Bluebell Rd.	Quincy Rd	Poppy Rd.	1584	6	2		X				X	15
Foxglove Rd.	Poppy Rd	Quincy Rd.	1584	5	2	X					X	15
Foxglove Rd	Poppy Rd.	Quincy Rd.	1584	6	3		X				X	15
Falkland Rd	Quincy Rd.	Poppy Rd	1320	7	3	X					X	15
Falkland Rd	Quincy Rd	Poppy Rd.	1320	6	3		X				X	15
Poppy Rd	Terapin Rd.	Bahama Rd.	792	6	3			X			X	15
Poppy Rd	Terapin Rd	Bahama Rd.	792	6	4				X		X	15
Bahama Rd.	Quincy Rd	Gentian Rd	1848	8	3			X			X	15
Bahama Rd.	Quincy Rd	Gentian Rd.	1848	10	2				X		X	15
Thistle Rd.	Mallow Rd	Quincy Rd	550	5	3	X					X	15
Thistle Rd	Mallow Rd	Quincy Rd.	550	5	2		X				X	15
Randolph Rd	Quincy Rd	Datura Rd.	1848	9	4	X					X	15
Randolph Rd	Quincy Rd	Datura Rd.	1848	9	3		X				X	15
Grant Rd.	Datura Rd.	Quincy Rd.	1848	9	4	X					X	15
Grant Rd	Datura Rd	Quincy Rd.	1848	9	3		X				X	15
Burke Rd	Datura Rd.	Quincy Rd.	1584	8	3	X					X	15
Burke Rd.	Datura Rd	Quincy Rd.	1584	7	4		X				X	15
Quincy Rd.	Datura Rd	Thistle Rd.	3696	8	3	X					X	15
Quincy Rd.	Datura Rd.	Thistle Rd	3696	5	3		X				X	15
Quincy Rd	Thistle Rd.	Thistle Rd	550	8	4			X			X	15
Quincy Rd.	Thistle Rd	Thistle Rd.	550	30	6				X		X	15

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Roslyn Rd	Quincy Rd	Baffin Dr	2112	6	3			X			X	15
Roslyn Rd.	Quincy Rd.	Baffin Dr	2112	6	4				X		X	15
Roslyn Rd.	Baffin Dr	Start Of Street	264	5	2			X			X	15
Roslyn Rd	Baffin Dr.	Start Of Street	264	6	4				X		X	15
Papaya Rd.	Quincy Rd	Baffin Dr.	1584	5	3			X			X	15
Papaya Rd.	Quincy Rd	Baffin Dr	1584	6	3				X		X	15
Orange Rd	Baffin Dr	Quincy Rd	1320	8	3			X			X	15
Orange Rd.	Baffin Dr.	Quincy Rd.	1320	7	3				X		X	15
Unicorn Rd.	Datura Rd	Orange Rd.	792	7	3	X					X	15
Unicorn Rd.	Datura Rd	Orange Rd.	792	8	3		X				X	15
Victoria Rd	Orange Rd.	Datura Rd.	550	8	3	X					X	15
Victoria Rd	Orange Rd	Datura Rd.	550	9	3		X				X	15
Taconic Rd.	Datura Rd.	Orange Rd.	550	8	3	X					X	15
Taconic Rd.	Datura Rd.	Orange Rd.	550	7	4		X				X	15
Peary Rd.	Orange Rd.	Datura Rd.	528	8	3	X					X	15
Peary Rd	Orange Rd	Datura Rd.	528	8	4		X				X	15
Rallus Rd	Datura Rd.	Roslyn Rd.	792	7	3	X					X	15
Rallus Rd.	Datura Rd.	Roslyn Rd.	792	8	3		X				X	15
Drake Rd	Roslyn Rd	Datura Rd.	792	8	3	X					X	15
Drake Rd.	Roslyn Rd.	Datura Rd.	792	7	4		X				X	15
Virginia Rd.	Start Of Street	Baffin Dr.	792	6	0			X			X	15
Virginia Rd.	Start Of Street	Baffin Dr.	792	8	3				X		X	15
Virginia Rd.	Baffin Dr	End Of Street	264	6	3			X			X	15
Virginia Rd.	Baffin Dr	End Of Street	264	7	3				X		X	15
Alligator Dr.	South Tamiami Trail	Lemon Bay Dr.	4224	9	4	X					X	15
Alligator Dr	South Tamiami Trail	Lemon Bay Dr	4224	8	3		X				X	15
Alligator Dr	Lemon Bay Dr	Palmetto Dr	2640	8	3			X			X	15
Alligator Dr.	Lemon Bay Dr	Palmetto Dr.	2640	6	4				X		X	15
Kent Rd	Palmetto Dr	Syracuse Rd.	2640	8	4			X			X	15
Kent Rd	Palmetto Dr	Syracuse Rd	2640	7	3				X		X	15
Kent Rd.	Syracuse Dr	100 Ft South Of Wabash Rd	1056	8	3			X			X	15
Kent Rd.	Syracuse Dr	100 Ft South Of Wabash Rd.	1056	7	2				X		X	15
Kent Rd.	100 Ft. So. Of Wabash Rd.	Gull Rd.	264	0	0			X			X	15
Kent Rd.	100 Ft. So. Of Wabash Rd.	Gull Rd.	264	0	0				X		X	15
Gull Rd	Wabash Rd.	Kent Rd.	550	9	4	X					X	15
Gull Rd	Wabash Rd.	Kent Rd.	550	8	4		X				X	15

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Lemon Bay Rd.	Alligator Dr.	Shamrock Dr.-Meridian No.	1056	7	3	X					X	15
Lemon Bay Rd.	Alligator Dr.	Shamrock Dr.-Meridian No.	1056	8	4		X				X	15
Lemon Bay Rd	Meridian Rd.	Palmetto Dr.-Egret Rd.	6336	10	4	X					X	15
Lemon Bay Rd	Meridian Rd	Palmetto Dr.-Egret Rd	6336	9	3		X				X	15
Hialeah Rd.	Alligator Dr.	South Venice Bv.	2112	9	4			X			X	15
Hialeah Rd.	Alligator Dr.	South Venice Bv.	2112	8	4				X		X	15
Crane Rd	South Tamiami Trail	Hialeah Rd	528	8	4	X					X	15
Crane Rd.	South Tamiami Trail	Hialeah Rd	528	0	0		X				X	15
Crane Rd	Hialeah Rd	Tarpon Rd.	792	9	3	X					X	15
Crane Rd	Hialeah Rd	Tarpon Rd.	792	9	4		X				X	15
Crane Rd.	Tarpon Rd	Pompano Rd	792	8	3	X					X	15
Crane Rd.	Tarpon Rd.	Pompano Rd.	792	9	3		X				X	15
Jasmine Rd.	Hialeah Rd	Alligator Dr.	1056	8	3	X					X	15
Jasmine Rd.	Hialeah Rd.	Alligator Dr.	1056	5	4		X				X	15
Maness Rd	Jasmine Rd	Hialeah Rd.	528	5	3	X					X	15
Maness Rd	Jasmine Rd	Hialeah Rd	528	6	4		X				X	15
Cardinal Dr	Hialeah Rd	Tarpon Rd.-Alligator Dr	528	7	3	X					X	15
Cardinal Dr	Hialeah Rd.	Tarpon Rd.-Alligator Dr.	528	6	4		X				X	15
Conrad Rd.	Hialeah Rd	Tarpon Rd.	540	5	3	X					X	15
Conrad Rd.	Hialeah Rd	Tarpon Rd.	540	6	4		X				X	15
Conrad Rd	Tarpon Rd.	Treasure Rd	2640	7	3	X					X	15
Conrad Rd.	Tarpon Rd.	Treasure Rd	2640	6	4		X				X	15
Azalea Rd	Hialeah Rd	Conrad Rd	1320	6	4	X					X	15
Azalea Rd	Hialeah Rd	Conrad Rd.	1320	7	3		X				X	15
Pelican Rd.	Hialeah Rd	Pompano Rd.	1584	6	3	X					X	15
Pelican Rd.	Hialeah Rd	Pompano Rd	1584	7	4		X				X	15
Plantation Rd.	Pompano Rd.	Hialeah Rd	1584	9	4	X					X	15
Plantation Rd	Pompano Rd.	Hialeah Rd.	1584	6	3		X				X	15
Magnolia Rd.	Hialeah Rd	Pompano Rd.	1584	7	4	X					X	15
Magnolia Rd.	Hialeah Rd	Pompano Rd.	1584	7	4		X				X	15
Treasure Rd.	Hialeah Rd.	Zenith Rd.	3168	7	3	X					X	15
Treasure Rd.	Hialeah Rd.	Zenith Rd.	3168	6	4		X				X	15
Conus Rd	Treasure Rd.	Triton Rd	528	0	0			X			X	15
Conus Rd	Treasure Rd	Triton Rd.	528	5	3				X		X	15
Triton Rd	Treasure Rd.	Conrad Rd	792	5	4			X			X	15
Triton Rd	Treasure Rd	Conrad Rd.	792	5	3				X		X	15

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
South Venice Bv	South Tamiami Trail	Lemon Bay Dr.	6864	7	3	X					X	15
South Venice Bv.	South Tamiami Trail	Lemon Bay Dr.	6864	8	4		X				X	15
Tarpon Rd.	Alligator Dr	South Venice Bv.	1848	10	4			X			X	15
Tarpon Rd	Alligator Dr	South Venice Bv.	1848	10	3				X		X	15
Tarpon Rd.	South Venice Bv.	Palmetto Dr.	1848	10	4			X			X	15
Tarpon Rd.	South Venice Bv	Palmetto Dr.	1848	12	3				X		X	15
Pompano Rd	Alligator Dr	South Venice Bv.	1584	9	4	X					X	15
Pompano Rd	Alligator Dr	South Venice Bv.	1584	10	3		X				X	15
Pompano Rd.	South Venice Bv.	Flamingo Rd.	1584	10	3	X					X	15
Pompano Rd.	South Venice Bv	Flamingo Rd.	1584	10	4		X				X	15
Pompano Rd.	Flamingo Rd.	Hobart Rd.	3696	9	3	X					X	15
Pompano Rd.	Flamingo Rd.	Hobart Rd.	3696	8	3		X				X	15
Amber Rd	South Venice Bv.	Southland Rd.	1056	6	3			X			X	15
Amber Rd.	South Venice Bv	Southland Rd	1056	7	4				X		X	15
Mercury Rd.	Southland Rd.	Flamingo Rd.	550	6	3			X			X	15
Mercury Rd	Southland Rd.	Flamingo Rd.	550	5	3				X		X	15
Blossom Rd	Flamingo Rd	Southland Rd	792	6	3			X			X	15
Blossom Rd.	Flamingo Rd	Southland Rd.	792	5	3				X		X	15
Pandora Rd.	Southland Rd.	Flamingo Rd.	550	5	4			X			X	15
Pandora Rd.	Southland Rd	Flamingo Rd.	550	5	3				X		X	15
Porpoise Rd	Tarpon Rd	Alligator Dr.	2112	7	3	X					X	15
Porpoise Rd.	Tarpon Rd.	Alligator Dr.	2112	7	3		X				X	15
Porpoise Rd.	Alligator Dr	Nautilus Rd.	3696	7	3	X					X	15
Porpoise Rd.	Alligator Dr	Nautilus Rd	3696	7	3		X				X	15
Rainbow Rd	Porpoise Rd.	Flamingo Rd	1584	6	4			X			X	15
Rainbow Rd	Porpoise Rd.	Flamingo Rd	1584	5	3				X		X	15
Poinciana Rd	Rainbow Rd.	Egret Rd.	1848	7	3	X					X	15
Poinciana Rd	Rainbow Rd	Egret Rd.	1848	8	3		X				X	15
Poinciana Rd	Egret Rd	Southland Rd.	1320	8	4	X					X	15
Poinciana Rd	Egret Rd	Southland Rd	1320	8	3		X				X	15
Sunrise Rd	Egret Rd.	Heron Rd.	792	8	3	X					X	15
Sunrise Rd.	Egret Rd.	Heron Rd.	792	7	3		X				X	15
Sunrise Rd	Heron Rd	Rainbow Rd.	1056	6	2	X					X	15
Sunrise Rd	Heron Rd	Rainbow Rd.	1056	5	2		X				X	15
Carmel Rd	Tarpon Rd	Crystal Dr.	1848	8	3	X					X	15
Carmel Rd	Tarpon Rd	Crystal Dr	1848	6	3		X				X	15

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Cabana Rd.	Crystal Dr	Tarpon Rd.	1848	7	3	X					X	15
Cabana Rd.	Crystal Dr	Tarpon Rd.	1848	6	4		X				X	15
Southland Rd	SR 776	Alligator Dr.	3168	8	3	X					X	15
Southland Rd.	SR 776	Alligator Dr.	3168	6	3		X				X	15
Southland Rd.	Alligator Dr.	Egret Rd.	2112	8	3	X					X	15
Southland Rd	Alligator Dr	Egret Rd.	2112	7	4		X				X	15
Southland Rd	Egret Rd.	Lemon Bay Rd	1584	8	4	X					X	15
Southland Rd	Egret Rd	Lemon Bay Rd	1584	8	4		X				X	15
Garden Rd	Tarpon Rd	Crystal Rd.	2112	10	4	X					X	15
Garden Rd.	Tarpon Rd.	Crystal Rd.	2112	10	3		X				X	15
Coronado Rd	Crystal Rd	Tarpon Rd.	2112	7	3	X					X	15
Coronado Rd	Crystal Rd	Tarpon Rd	2112	6	4		X				X	15
Flamingo Rd.	SR 776	Egret Rd	5280	10	4	X					X	15
Flamingo Rd.	SR 776	Egret Rd.	5280	9	3		X				X	15
Crystal Rd.	Flamingo Rd	Porpoise Rd.	1320	8	3			X			X	15
Crystal Rd.	Flamingo Rd.	Porpoise Rd.	1320	7	3				X		X	15
Palmetto Dr	SR 776	Lemon Bay Rd.-Egret Rd.	5280	10	3	X					X	15
Palmetto Dr.	SR 776	Lemon Bay Rd.-Egret Rd.	5280	10	4		X				X	15
Mangrove Rd	East End	Kent Rd.	528	7	4	X					X	15
Mangrove Rd	East End	Kent Rd.	528	12	6		X				X	15
Mangrove Rd	Kent Rd	Heron Rd	1320	10	3	X					X	15
Mangrove Rd	Kent Rd	Heron Rd.	1320	10	3		X				X	15
Mangrove Rd.	Heron Rd.	Egret Rd.	1056	6	3	X					X	15
Mangrove Rd	Heron Rd.	Egret Rd.	1056	6	3		X				X	15
Tortoise Rd.	Palmetto Dr	Abalone Rd.	1320	6	4			X			X	15
Tortoise Rd	Palmetto Dr	Abalone Rd	1320	5	2				X		X	15
Marlin Rd	Tortoise Rd.	Azure Rd.	2640	5	3	X					X	15
Marlin Rd.	Tortoise Rd	Azure rd.	2640	6	3		X				X	15
Abalone Rd.	Tortoise Rd	SR 776	1584	8	4			X			X	15
Abalone Rd.	Tortoise Rd	SR 776	1584	6	3				X		X	15
Coral Rd	Pompano Rd.	Bonita Rd	1320	6	3	X					X	15
Coral Rd.	Pompano Rd.	Bonita Rd.	1320	5	3		X				X	15
Bonita Rd.	Abalone Rd	Cypress Rd.	1584	10	3			X			X	15
Bonita Rd	Abalone Rd	Cypress Rd	1584	10	3				X		X	15
Shell Rd	Bonita Rd.	Pompano Rd.	1320	7	4	X					X	15
Shell Rd	Bonita Rd	Pompano Rd	1320	6	2		X				X	15

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Cowry Rd	Pompano Rd	Bonita Rd.	1320	7	4	X					X	15
Cowry Rd.	Pompano Rd.	Bonita Rd.	1320	7	3		X				X	15
Periwinkle Rd.	Bonita Rd.	Pompano Rd.	1320	6	4	X					X	15
Periwinkle Rd	Bonita Rd	Pompano Rd.	1320	6	3		X				X	15
Holly Rd	Pompano Rd	Bonita Rd.	1320	5	3	X					X	15
Holly Rd	Pompano Rd	Bonita Rd.	1320	6	3		X				X	15
Azure Rd	Bonita Rd	Pompano Rd.	1320	7	4	X					X	15
Azure Rd.	Bonita Rd	Pompano Rd	1320	5	3		X				X	15
Azure Rd.	Pompano Rd	West of Kent Rd	1584	10	4	X					X	15
Azure Rd.	Pompano Rd	West of Kent Rd	1584	7	4		X				X	15
Cypress Rd	Mangrove Rd	Kent Rd	792	8	3	X					X	15
Cypress Rd.	Mangrove Rd	Kent Rd.	792	7	3		X				X	15
Cypress Rd.	Kent Rd.	SR 776	3960	7	4	X					X	15
Cypress Rd	Kent Rd.	SR 776	3960	6	3		X				X	15
Princeton Rd	Florida Rd	SR 776	1056	8	4	X					X	15
Princeton Rd.	Florida Rd	SR 776	1056	12	4		X				X	15
Florida Rd.	North of Princeton Rd	Cypress Rd.	300	10	4			X			X	15
Florida Rd	North of Princeton Rd	Cypress Rd.	300	10	4				X		X	15
Florida Rd	Cypress Rd.	Dartmouth Rd.	1320	10	4			X			X	15
Florida Rd.	Cypress Rd.	Dartmouth Rd	1320	11	5				X		X	15
Bowdoin Rd.	Florida Rd	SR 776	1056	8	4	X					X	15
Bowdoin Rd.	Florida Rd	SR 776	1056	6	3		X				X	15
Vassar Rd	Bowdoin Rd	Rutgers Rd.	300	0	0			X			X	15
Vassar Rd	Bowdoin Rd	Rutgers Rd.	300	4	2				X		X	15
Columbia Rd.	Vassar Rd.	Florida Rd.	792	6	3	X					X	15
Columbia Rd.	Vassar Rd.	Florida Rd.	792	6	3		X				X	15
Rutgers Rd.	Florida Rd.	SR 776	1056	6	3	X					X	15
Rutgers Rd.	Florida Rd	SR 776	1056	5	2		X				X	15
Mimosa Rd.	Cypress Rd	Ponderosa Rd	550	6	3			X			X	15
Mimosa Rd.	Cypress Rd.	Ponderosa Rd	550	5	3				X		X	15
Olivia Rd	Ponderosa Rd.	End of Rd.	1584	8	4			X			X	15
Olivia Rd.	Ponderosa Rd	End of Rd.	1584	7	3				X		X	15
Caryl Rd	Olivia Rd	Ponderosa Rd.	528	8	3			X			X	15
Caryl Rd	Olivia Rd	Ponderosa Rd.	528	8	3				X		X	15
Ponderosa Rd	Caryl Rd	Pompano Rd.	550	6	3	X					X	15
Ponderosa Rd	Caryl Rd	Pompano rd	550	0	0		X				X	15

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Ponderosa Rd.	Pompano Rd	Kent Rd.	1320	0	0	X					X	15
Ponderosa Rd	Pompano Rd.	Kent Rd	1320	0	0		X				X	15
Ponderosa Rd	Kent Rd	Heron Rd	1320	6	3	X					X	15
Ponderosa Rd	Kent Rd.	Heron Rd	1320	5	3		X				X	15
Ponderosa Rd	Heron Rd.	Palmetto-Lemon Bay Dr.	1320	7	4	X					X	15
Ponderosa Rd.	Heron Rd	Palmetto-Lemon Bay Dr.	1320	6	3		X				X	15
Dolphin Rd.	Mangrove Rd.	Marlin Rd.	792	11	4			X			X	15
Dolphin Rd.	Mangrove Rd.	Marlin Rd.	792	10	3				X		X	15
Neptune Rd.	Azure Rd.	Marlin Rd.	1056	8	4			X			X	15
Neptune Rd	Azure Rd.	Marlin Rd.	1056	8	4				X		X	15
Citrus Rd.	Heron Rd	Kent Rd.	1056	12	4	X					X	15
Citrus Rd.	Heron Rd	Kent Rd	1056	11	4		X				X	15
Citrus Rd.	Kent Rd	Pompano Rd	1320	5	3	X					X	15
Citrus Rd.	Kent Rd.	Pompano Rd.	1320	5	3		X				X	15
Nectar Rd	Pompano Rd.	Kent Rd.	1320	6	3	X					X	15
Nectar Rd	Pompano Rd.	Kent Rd.	1320	4	3		X				X	15
Nectar Rd	Kent Rd	Heron Rd.	1300	6	3	X					X	15
Nectar Rd	Kent Rd	Heron Rd.	1300	12	4		X				X	15
Nectar Rd.	Heron Rd.	Start of Street West	264	5	3	X					X	15
Nectar Rd.	Heron Rd.	Start of Street West	264	5	3		X				X	15
Heron Rd.	Seneca Rd.	South Venice Bv.	3696	12	5			X			X	15
Heron Rd.	Seneca Rd	South Venice Dv	3696	12	4				X		X	15
Duquesne Rd.	Heron Rd.	Syracuse Rd	1056	10	4	X					X	16
Duquesne Rd	Heron Rd	Syracuse Rd	1056	6	3		X				X	16
Tampa Rd	Heron Rd.	Citadel Rd.	528	0	0	X					X	16
Tampa Rd.	Heron Rd	Citadel Rd.	528	0	0		X				X	16
Auburn Rd.	Citadel Rd.	Heron Rd.	528	10	4	X					X	16
Auburn Rd.	Citadel Rd	Heron Rd.	528	9	5		X				X	16
Citadel Rd.	Wabash Rd	Duquesne Rd	1056	6	3			X			X	16
Citadel Rd.	Wabash Rd.	Duquesne Rd.	1056	7	3				X		X	16
Drew Rd.	Duquesne Rd.	Wabash Rd.	1056	5	3			X			X	16
Drew Rd	Duquesne Rd	Wabash Rd	1056	5	3				X		X	16
Wabash Rd.	Citadel Rd	Kent Rd.	792	4	2	X					X	16
Wabash Rd	Citadel Rd.	Kent Rd.	792	4	2		X				X	16
Lehigh Rd.	Kent Rd	Pratt Rd.	528	6	4	X					X	16
Lehigh Rd.	Kent Rd	Pratt Rd.	528	6	3		X				X	16

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Lehigh Rd	Pratt Rd	Grinnell Rd	1320	7	4	X					X	16
Lehigh Rd.	Pratt Rd.	Grinnell Rd.	1320	7	4		X				X	16
Hobart Rd	Grinnell Rd.	Pompano Rd.	528	0	0	X					X	16
Hobart Rd.	Grinnell Rd.	Pompano Rd.	528	8	4		X				X	16
Hobart Rd.	Pompano Rd.	Kent Rd.	1320	7	4	X					X	16
Hobart Rd.	Pompano Rd.	Kent Rd.	1320	8	4		X				X	16
Colgate Rd.	Kent Rd.	Pompano Rd	1320	6	3	X					X	16
Colgate Rd.	Kent Rd.	Pompano Rd.	1320	6	3		X				X	16
Colgate Rd.	Pompano Rd	Grinnell Rd.	528	7	3	X					X	16
Colgate Rd	Pompano Rd	Grinnell Rd.	528	6	3		X				X	16
Missouri Rd.	Grinnell Rd	Pompano Rd.	528	7	4	X					X	16
Missouri Rd.	Grinnell Rd	Pompano Rd.	528	6	3		X				X	16
Missouri Rd	Pompano Rd.	Kent Rd.	1320	0	0	X					X	16
Missouri Rd	Pompano Rd.	Kent Rd.	1320	0	0		X				X	16
Pratt Rd.	Hobart Rd.	Duke Rd.	792	8	4			X			X	16
Pratt Rd.	Hobart Rd	Duke Rd	792	7	4				X		X	16
Duke Rd.	Pratt Rd.	Baylor Rd.	1320	5	3	X					X	16
Duke Rd	Pratt Rd.	Baylor Rd.	1320	6	3		X				X	16
Yale Rd.	Grinnell Rd.	Pratt Rd.	1320	7	3	X					X	16
Yale Rd.	Grinnell Rd.	Pratt Rd	1320	6	3		X				X	16
Marquette Rd	Grinnell Rd.	Miami Rd	792	7	3	X					X	16
Marquette Rd.	Grinnell Rd	Miami Rd.	792	6	4		X				X	16
Fordham Rd.	Miami Rd	Grinnell Rd	792	7	4	X					X	16
Fordham Rd	Miami Rd	Grinnell Rd	792	6	3		X				X	16
Buchnell Rd.	Grinnell Rd	Miami Rd.	792	7	4	X					X	16
Buchnell Rd.	Grinnell Rd	Miami Rd.	792	7	4		X				X	16
Howard Rd	Miami Rd	Baylor Rd	528	8	3	X					X	16
Howard Rd	Miami Rd.	Baylor Rd	528	6	4		X				X	16
Villanova Rd.	Baylor Rd	Miami Rd.	528	6	3	X					X	16
Villanova Rd.	Baylor Rd	Miami Rd.	528	7	4		X				X	16
Trinity Rd.	Miami Rd.	Baylor Rd.	528	7	4	X					X	16
Trinity Rd	Miami Rd.	Baylor Rd	528	6	5		X				X	16
Wesleyan Rd	Baylor Rd	Miami Rd.	528	6	4	X					X	16
Wesleyan Rd	Baylor Rd	Miami Rd	528	6	3		X				X	16
Purdue Rd	Miami Rd.	Baylor Rd.-Osceola Rd.	528	8	4	X					X	16
Purdue Rd	Miami Rd	Baylor Rd.-Osceola Rd.	528	7	5		X				X	16

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Baylor Rd	Purdue-Osceola Rd	Buchnell Rd	1320	0	0			X			X	16
Baylor Rd.	Purdue-Osceola Rd	Buchnell Rd	1320	8	4				X		X	16
Urbana Rd	Baylor Rd	Rice Rd.	1056	6	4	X					X	16
Urbana Rd	Baylor Rd	Rice Rd.	1056	8	3		X				X	16
Rice Rd	Duke Rd	Brown Rd	528	6	3			X			X	16
Rice Rd.	Duke Rd	Brown Rd.	528	5	4				X		X	16
Brown Rd	Start of Street West	Stephans Rd.	792	6	4	X					X	16
Brown Rd	Start of Street West	Stephans Rd	792	6	3		X				X	16
Stephans Rd	Osceola Rd.	Urbana Rd.	550	0	0			X			X	16
Stephans Rd	Osceola Rd	Urbana Rd	550	6	4				X		X	16
Osceola Rd	Baylor Rd	Colonial Rd.	792	7	3	X					X	16
Osceola Rd	Baylor Rd	Colonial Rd	792	6	4		X				X	16
Miami Rd	Purdue Rd.	Dartmouth Rd	1848	7	4			X			X	16
Miami Rd	Purdue Rd	Dartmouth Rd.	1848	8	6				X		X	16
Dartmouth Rd	Miami Rd.	SR 776	1320	6	3	X					X	16
Dartmouth Rd.	Miami Rd	SR 776	1320	6	4		X				X	16
Clemson Rd	Miami Rd.	SR 776	1320	8	5	X					X	16
Clemson Rd	Miami Rd	SR 776	1320	8	4		X				X	16
Oberlin Rd	Miami Rd	SR 776	1320	8	4	X					X	16
Oberlin Rd.	Miami Rd	SR 776	1320	8	5		X				X	16
Tulane Rd.	Miami Rd.	SR 776	1320	9	5	X					X	16
Tulane Rd	Miami Rd	SR 776	1320	8	4		X				X	16
Cornell Rd	Miami Rd	SR 776	1320	8	5	X					X	16
Cornell Rd.	Miami Rd	SR 776	1320	8	3		X				X	16
Stanford Rd	Miami Rd	SR 776	1320	9	4	X					X	16
Stanford Rd.	Miami Rd	SR 776	1320	8	4		X				X	16
Loyola Rd.	Miami Rd	SR 776	1320	7	5	X					X	16
Loyola Rd.	Miami Rd	SR 776	1320	7	3		X				X	16
Temple Rd.	Miami Rd.	SR 776	1320	8	3	X					X	16
Temple Rd	Miami Rd	SR 776	1320	8	3		X				X	16
Colby Rd.	Temple Rd.	35-449	264	7	3			X			X	16
Colby Rd	Temple Rd.	35-449	264	6	3				X		X	16

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Seneca Rd	Kenisco Rd	Osprey Rd.	2640	6	4			X			X	16
Seneca Rd	Kenisco Rd.	Osprey Rd.	2640	5	3				X		X	16
Kenisco Rd.	Seneca Rd.	Varet Rd	1584	0	0			X			X	16
Kenisco Rd	Seneca Rd	Varet Rd.	1584	0	0				X		X	16
Kenisco Rd.	Varet Rd	Colonial Rd -Elton Rd.	528	8	4			X			X	16
Kenisco Rd.	Varet Rd.	Colonial Rd -Elton Rd.	528	8	3				X		X	16
Colonial Rd	Elton Rd	Osprey Rd	550	9	5	X					X	16
Colonial Rd	Elton Rd	Osprey Rd	550	8	4		X				X	16
Colonial Rd.	Osprey Rd.	East Of Osceola Rd.	1056	10	5	X					X	16
Colonial Rd	Osprey Rd.	East Of Osceola Rd.	1056	9	4		X				X	16
Panda Rd	Osprey Rd	Varet Rd	1056	5	3	X					X	16
Panda Rd.	Osprey Rd	Varet Rd	1056	0	0		X				X	16
Panda Rd	Varet Rd	Kenisco Rd.	1056	4	4	X					X	16
Panda Rd	Varet Rd.	Kenisco Rd	1056	4	4		X				X	16
Varet Rd	Seneca Rd	Euclid Rd	528	0	0	X					X	16
Varet Rd	Seneca Rd	Euclid Rd.	528	0	0		X				X	16
Varet Rd	Euclid Rd	Hale Rd	550	0	0	X					X	16
Varet Rd.	Euclid Rd.	Hale Rd	550	5	4		X				X	16
Hale Rd	Varet Rd.	Kenisco Rd.	528	5	3			X			X	16
Hale Rd	Varet Rd	Kenisco Rd.	528	6	4				X		X	16
Elton Rd	Ocelot Rd	Kensico Rd.	1056	6	3	X					X	16
Elton Rd.	Ocelot Rd.	Kenisco Rd.	1056	7	4		X				X	16
Euclid Rd	Colonial Rd	Varet Rd.	1056	6	5	X					X	16
Euclid Rd.	Colonial Rd	Varet Rd	1056	6	5		X				X	16
Euclid Rd.	Varet Rd	Kenisco Rd	792	0	0	X					X	16
Euclid Rd	Varet Rd.	Kenisco Rd	792	0	0		X				X	16
Phorus Rd.	Elton Rd	Ocelot Rd.	1320	8	4			X			X	16
Phorus Rd.	Elton Rd	Ocelot Rd	1320	7	4				X		X	16
Plover Rd	Ocelot Rd.	Phorus Rd.	792	9	5			X			X	16
Plover Rd.	Ocelot Rd.	Phorus Rd.	792	10	5				X		X	16
Ocelot Rd.	Phorus Rd	Osprey Rd.	1056	10	5	X					X	16
Ocelot Rd.	Phorus Rd	Osprey Rd.	1056	10	5		X				X	16

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Regent Rd.	Colonial Rd.	Ocelot Rd	1056	8	4			X			X	16
Regent Rd	Colonial Rd	Ocelot Rd	1056	12	5				X		X	16
Oxalis Rd.	Ocelot Rd.	Colonial Rd.	1056	8	4			X			X	16
Oxalis Rd.	Ocelot Rd.	Colonial Rd.	1056	7	3				X		X	16
Marigold Rd	Colonial Rd	Macon Rd.	1584	10	3			X			X	16
Marigold Rd	Colonial Rd.	Macon Rd.	1584	8	3				X		X	16
Viola Rd.	Macon Rd.	Colonial Rd.	1848	8	3			X			X	16
Viola Rd	Macon Rd	Colonial Rd.	1848	7	3				X		X	16
Orchis Rd.	Colonial Rd	Macon Rd.	1848	8	4			X			X	16
Orchis Rd	Colonial Rd	Macon Rd.	1848	8	4				X		X	16
Diana Rd	Macon Rd	Orchis Rd.	1584	9	4			X			X	16
Diana Rd.	Macon Rd	Orchis Rd	1584	8	3				X		X	16
Fern Rd.	Diana Rd	Diana Rd.	1056	9	5			X			X	16
Fern Rd	Diana Rd	Diana Rd	1056	9	5				X		X	16
Macon Rd	Osprey Rd	Jack Street	1320	8	3	X					X	16
Macon Rd.	Osprey Rd.	Jack Street	1320	6	3		X				X	16
Raven Rd	Macon Rd	Covert Rd.	528	9	4			X			X	16
Raven Rd	Macon Rd	Covert Rd.	528	9	4				X		X	16
Covert Rd	Raven Rd.	Pheasant Rd.	528	8	3	X					X	16
Covert Rd.	Raven Rd.	Pheasant Rd.	528	8	3		X				X	16
Pecan Rd	Macon Rd.	Covert Rd.	528	6	3			X			X	16
Pecan Rd.	Macon Rd	Covert Rd.	528	6	3				X		X	16
Pheasant Rd.	Macon Rd	Belvidere Dr	792	9	4			X			X	16
Pheasant Rd	Macon Rd	Belvidere Dr.	792	8	3				X		X	16
Belvidere Dr	Alexander Av.	Manasota Beach Rd.	3168	6	3	X					X	16
Belvidere Dr.	Alexander Av.	Manasota Beach Rd.	3168	8	4		X				X	16
Miami Rd.	Belvidere Dr.	North End Of Street	2112	0	0			X			X	16
Miami Rd	Belvidere Dr.	North End Of Street	2112	14	5				X		X	16
Venusta Rd.	Manasota Beach Rd.	End Of Pavement North	2112	6	3			X			X	16
Venusta Rd.	Manasota Beach Rd.	End Of Pavement North	2112	0	0				X		X	16
Denison Dr.	Manasota Beach Rd	North End Of Street	2112	6	4			X			X	16
Denison Dr	Manasota Beach Rd	North End Of Street	2112	6	3				X		X	16

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Gale Street	Manasota Beach Rd	Alamander Av.	2640	8	4	X					X	16
Gale Street	Manasota Beach rd	Alamander Av.	2640	7	3		X				X	16
Hudson Street	Manasota Beach Rd	Alamander Av.	2376	8	4	X					X	16
Hudson Street	Manasota Beach Rd	Alamander Av.	2376	7	3		X				X	16
Fessler Street	Manasota Beach Rd.	Alamander Av.	2112	4	3	X					X	16
Fessler Street	Manasota Beach Rd	Alamander Av.	2112	4	2		X				X	16
Larson Street	Manasota Beach Rd	Alamander Av	1584	5	3	X					X	16
Larson Street	Manasota Beach Rd	Alamander Av	1584	5	4		X				X	16
Alamander Av	Belvidere Dr	Bayshore Dr	11610	7	4			X			X	16
Alamander Av.	Belvidere Dr	Bayshore Dr	11610	7	3				X		X	16
Manasota Beach Rd	776	East End Of R/W	1584	8	2	X					X	16
Manasota Beach Rd	776	East End Of R/W	1584	0	0		X				X	16
Manasota Beach Rd	776	Manasota Key Rd	7920	12	5	X					X	16
Manasota Beach Rd.	776	Manasota Key Rd.	7920	13	4		X				X	16
Heasly Rd.	Alamander Av	Manasota Beach Rd.	2112	6	3			X			X	16
Heasly Rd.	Alamander Av	Manasota Beach Rd.	2112	7	4				X		X	16
Padre Ln	Heasly Rd	End Of Street West	528	6	2	X					X	16
Padre Ln.	Heasly Rd	End Of Street West	528	6	3		X				X	16
Maria St.	Heasly Rd	East To #1640 Heasly Rd	1320	8	2	X					X	16
Maria St	Heasly Rd	East To #1640 Heasly Rd	1320	7	3		X				X	16
Thomas St	Heasly Rd	Private Rd	1584	5	3	X					X	16
Thomas St.	Heasly Rd	Private Rd	1584	4	2		X				X	16
Bayshore Dr.	Alamander Av.	Neptune Dr.	5544	8	2			X			X	26
Bayshore Dr	Alamander Av	Neptune Dr.	5544	0	0				X		X	26
Neptune Dr.	Bayshore Dr.	Neptune Dr.	4224	5	2			X			X	26
Neptune Dr.	Bayshore Dr.	Neptune Dr.	4224	4	2				X		X	26
Bridge St	Bayshore Dr.	Overbrook Rd	2112	0	0			X			X	26
Bridge St	Bayshore Dr	Overbrook Rd.	2112	5	2				X		X	26
Columbia Dr	Bridge St	Bayshore Dr.	1584	10	5	X					X	26
Columbia Dr	Bridge St	Bayshore Dr.	1584	9	5		X				X	26
Chadwick Rd	Bayshore Dr	Bridge St	1584	8	2	X					X	26
Chadwick Rd	Bayshore Dr.	Bridge St	1584	8	3		X				X	26

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Overbrook Rd.	Bayshore Dr	Bridge St	2112	8	3	X					X	26
Overbrook Rd.	Bayshore Dr.	Bridge St.	2112	8	2		X				X	26
Overbrook Rd	Bridge St	776	4752	8	3	X					X	17
Overbrook Rd.	Bridge St.	776	4752	8	2		X				X	17
Keyway Dr.	Overbrook Rd.	North End Of R/W	528	5	2			X			X	26
Keyway Dr	Overbrook Rd.	North End Of R/W	528	5	3				X		X	26
West Crest Dr.	Overbrook Rd	200' North Of Crest Dr.	528	6	3			X			X	17
West Crest Dr.	Overbrook Rd	200' North Of Crest Dr.	528	6	2				X		X	17
Crest Dr	West Crest Dr.	East Crest Dr.	2112	6	4	X					X	17
Crest Dr	West Crest Dr.	East Crest Dr.	2112	6	3		X				X	17
East Crest Dr	Crest Dr	Overbrook Rd	264	5	3			X			X	17
East Crest Dr.	Crest Dr.	Overbrook Rd.	264	5	2				X		X	17
Keyway Rd	Forked Creek Dr	Forked Creek Dr.	528	0	0	X					X	17
Keyway Rd.	Forked Creek Dr	Forked Creek Dr	528	11	6		X				X	17
De Price Rd	Forked Creek Dr.	Forked Creek Dr	528	5	2	X					X	17
De Price Rd	Forked Creek Dr.	Forked Creek Dr.	528	5	3		X				X	17
Forked Creek Dr.	Overbrook Rd	Overbrook Rd.	3168	8	3			X			X	17
Forked Creek Dr	Overbrook Rd.	Overbrook Rd.	3168	8	2				X		X	17
Bureau Rd	Forked Creek Dr	Forked Creek Dr.	792	7	3	X					X	17
Bureau Rd	Forked Creek Dr	Forked Creek Dr.	792	7	3		X				X	17
Leawood Rd.	Forked Creek Dr	Forked Creek Dr	1056	7	3	X					X	17
Leawood Rd.	Forked Creek Dr	Forked Creek Dr	1056	6	4		X				X	17
Keyway Rd	776	Allen Street	264	0	0	X					X	17
Keyway Rd	776	Allen Street	264	8	4		X				X	17
Bayshore Dr.	Old Englewood Rd.	Larchmont Dr.	4752	8	4	X					X	26
Bayshore Dr	Old Englewood Rd.	Larchmont Dr.	4752	8	3		X				X	26
Bayshore Dr.	Larchmont Dr	West Of Bridge Street	5280	9	3			X			X	26
Bayshore Dr.	Larchmont Dr	West Of Bridge Street	5280	8	2				X		X	26
Larchmont Dr.	Bayshore Dr.	130' West Of Bridge Street	3696	9	3			X			X	26
Larchmont Dr	Bayshore Dr.	130' West Of Bridge Street	3696	10	4				X		X	26
Gladstone Bv.	Pineneedle Ln	Bayshore Dr.	792	6	3			X			X	26
Gladstone Bv.	Pineneedle Ln.	Bayshore Dr	792	7	4				X		X	26

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STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Old Englewood Rd.	776	Dearborn Street	10560	13	6			X			X	17
Old Englewood Rd.	776	Dearborn Street	10560	11	5				X		X	17
Edwards Street	Old Englewood Rd	Elm Street	2640	7	3	X					X	17
Edwards Street	Old Englewood Rd	Elm Street	2640	6	3		X				X	17
Cedar Av	Edwards Street	Leach Street	264	4	3			X			X	17
Cedar Av	Edwards Street	Leach Street	264	5	4				X		X	17
Leach Street	Elm Street	Kansas Av.	1848	5	3	X					X	17
Leach Street	Elm Street	Kansas Av	1848	4	2		X				X	17
Gillespie Street	Olive Av	Cedar Av.	528	6	3	X					X	17
Gillespie Street	Olive Av.	Cedar Av.	528	5	3		X				X	17
Purdy Street	Olive Av.	Cedar Av.	528	5	2	X					X	17
Purdy Street	Olive Av	Cedar Av	528	5	3		X				X	17
Purdy Street	Cedar Av	776	528	8	3	X					X	17
Purdy Street	Cedar Av	776	528	7	4		X				X	17
Kansas Av	Edwards Street	North End Of Street	528	5	4			X			X	26
Kansas Av	Edwards Street	North End Of Street	528	5	3				X		X	26
Olive Av	Gillespie Street	Viridian Street	1584	6	3			X			X	26
Olive Av.	Gillespie Street	Viridian Street	1584	8	4				X		X	26
Olive Av	Artist Av	Old Englewood Rd.	1320	6	3			X			X	26
Olive Av.	Artist Av.	Old Englewood Rd	1320	5	3				X		X	26
Iowa Av	Edwards Street	North End Of Street	528	5	2			X			X	26
Iowa Av	Edwards Street	North End Of Street	528	4	3				X		X	26
Texas Av	Texas Street	Ohio Av	264	6	3			X			X	26
Texas Av	Texas Street	Ohio Av	264	6	3				X		X	26
Texas Street	Texas Av	Palm Av.	528	5	3	X					X	26
Texas Street	Texas Av	Palm Av	528	5	3		X				X	26
Texas Street	Palm Av.	Old Englewood Rd	528	6	4	X					X	26
Texas Street	Palm Av	Old Englewood Rd.	528	6	3		X				X	26
Ohio Ct	Texas Street	Ohio Av	528	5	3			X			X	26
Ohio Ct	Texas Street	Ohio Av.	528	5	4				X		X	26
Palm Av	Ohio Av	Texas Street	528	5	2			X			X	26
Palm Av	Ohio Av	Texas Street	528	4	2				X		X	26

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	C/O	BASIN
Ohio Av.	Texas Av.	Curtis Bv	528	0	0	X					X	26
Ohio Av.	Texas Av	Curtis Bv.	528	5	2		X				X	26
Ohio Av.	Curtis Bv.	Old Englewood Rd.	528	5	3	X					X	26
Ohio Av	Curtis Bv.	Old Englewood Rd.	528	6	3		X				X	26
Curtis Bv	Ohio Av.	Stewart Street	2112	5	2			X			X	26
Curtis Bv	Ohio Av	Stewart Street	2112	3	2				X		X	26
Curtis Bv	Stewart Street	Chapin Bv.	792	5	3			X			X	26
Curtis Bv	Stewart Street	Chapin Bv.	792	5	2				X		X	26
Morrison Av	Curtis Bv	Kilbourne Av.	528	0	0	X					X	17
Morrison Av	Curtis Bv	Kilbourne Av	528	5	3		X				X	17
Kilbourne Av	Old Englewood Rd	Stewart Street	2112	6	4			X			X	17
Kilbourne Av	Old Englewood Rd	Stewart Street	2112	7	2				X		X	17
Brengle Street	Curtis Bv.	Bay Park Bv	528	6	3	X					X	17
Brengle Street	Curtis Bv	Bay Park Bv.	528	6	2		X				X	17
Bay Park Bv	Brengle St	Stewart St	528	6	3			X			X	26
Bay Park Bv	Brengle St	Stewart St	528	6	4				X		X	26
Stewart Street	Bay Park Bv	Old Englewood Rd.	2640	8	3	X					X	26
Stewart Street	Bay Park Bv	Old Englewood Rd	2640	7	4		X				X	26
Stewart Street	Old Englewood Rd	Elm St	1056	7	3	X					X	26
Stewart Street	Old Englewood Rd	Elm St	1056	6	4		X				X	26
Palm Street	Harvard St	Stewart St,	528	0	0			X			X	26
Palm Street	Harvard St.	Stewart St.	528	3	2				X		X	26
Harvard Street	Palm St.	Old Englewood Rd.	1584	7	4	X					X	26
Harvard Street	Palm St	Old Englewood Rd	1584	6	3		X				X	26
Harvard Street	Old Englewood Rd.	Elm St.	1056	7	3	X					X	17
Harvard Street	Old Englewood Rd	Elm St.	1056	6	4		X				X	17
Harvard Street	New York Av	776	528	4	3	X					X	17
Harvard Street	New York Av	776	528	4	2		X				X	17
Pineapple Street	Harvard St	Wentworth St	1056	6	4			X			X	17
Pineapple Street	Harvard St.	Wentworth St.	1056	5	3				X		X	17
Yale Street	Start Of Street West	Old Englewood Rd	1320	6	3	X					X	26
Yale Street	Start Of Street West	Old Englewood Rd	1320	8	4		X				X	26

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Yale Street	Old Englewood Rd	Elm St	1056	8	5	X					X	26
Yale Street	Old Englewood Rd	Elm St.	1056	8	4		X				X	26
Wentworth Street	Start Of Street West	Old Englewood Rd.	1056	9	6	X					X	17
Wentworth Street	Start Of Street West	Old Englewood Rd.	1056	8	4		X				X	17
Wentworth Street	Old Englewood Rd	Elm St	1056	5	3	X					X	17
Wentworth Street	Old Englewood Rd.	Elm St.	1056	6	3		X				X	17
Wentworth Street	Elm St	776	2640	14	4	X					X	17
Wentworth Street	Elm St	776	2640	15	4		X				X	17
Wentworth Street	776	Broadway Rd	528	3	2	X					X	17
Wentworth Street	776	Broadway Rd	528	3	2		X				X	17
Wentworth Street	Broadway Rd.	Stratford Rd.	1320	4	2	X					X	17
Wentworth Street	Broadway Rd.	Stratford Rd.	1320	3	2		X				X	17
Perry Street	Southwind Dr	Old Englewood Rd.	1056	6	4	X					X	17
Perry Street	Southwind Dr	Old Englewood Rd	1056	8	3		X				X	17
Perry Street	Old Englewood Rd	Elm St	1056	6	3	X					X	17
Perry Street	Old Englewood Rd.	Elm St.	1056	9	5		X				X	17
Blackburn Street	Start Of Street West	Elm St.	1584	8	5	X					X	17
Blackburn Street	Start Of Street West	Elm St.	1584	7	4		X				X	17
Viridian Street	Van Gogh Rd.	Elm St.	1320	7	3	X					X	17
Viridian Street	Van Gogh Rd.	Elm St	1320	10	6		X				X	17
Van Gogh Rd	Madder Ln.	Artist Av.	264	0	0			X			X	17
Van Gogh Rd.	Madder Ln.	Artist Av.	264	5	3				X		X	17
Harmony Ln	Artist Av.	North End Of Street	1320	6	4			X			X	17
Harmony Ln	Artist Av	North End Of Street	1320	6	5				X		X	17
Artist Av.	Old Englewood Rd.	776	4224	8	5	X					X	17
Artist Av.	Old Englewood Rd.	776	4224	7	4		X				X	17
Elm Street	776	Artist Av.	2640	7	4			X			X	17
Elm Street	776	Artist Av.	2640	11	6				X		X	17
Elm Street	Artist Av.	Stewart St.	1584	10	5			X			X	17
Elm Street	Artist Av	Stewart St.	1584	10	4				X		X	17
Elm Street	Stewart St.	Dearborn St.	2904	7	4			X			X	17
Elm Street	Stewart St	Dearborn St.	2904	8	3				X		X	17

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
McCall Rd	Dearborn St	Wentworth St.	1320	8	4			X			X	17
McCall Rd.	Dearborn St	Wentworth St.	1320	7	3				X		X	17
McCall Rd	Wentworth St	Artist Av	3168	8	4			X			X	17
McCall Rd	Wentworth St.	Artist Av	3168	8	5				X		X	17
Cedar Street	Stewart St.	Wentworth St.	1848	6	3			X			X	17
Cedar Street	Stewart St	Wentworth St.	1848	6	3				X		X	17
Cedar Street	Wentworth St.	Dearborn St.	1056	5	3			X			X	17
Cedar Street	Wentworth St.	Dearborn St.	1056	0	0				X		X	17
New York Av.	Perry Ln	Harvard St.	1320	5	3			X			X	17
New York Av	Perry Ln	Harvard St.	1320	15	5				X		X	17
Perry Ln	776	McCall Rd	1056	6	3	X					X	17
Perry Ln.	776	McCall Rd.	1056	5	3		X				X	17
Perry Ln	776	North Broadway Rd	528	6	3	X					X	17
Perry Ln.	776	North Broadway Rd.	528	4	3		X				X	17
Cocoanut Av.	776	McCall Rd.	1320	0	0	X					X	17
Cocoanut Av.	776	McCall Rd.	1320	4	2		X				X	17
Cocoanut Av	McCall Rd	Elm St.	1056	4	3	X					X	17
Cocoanut Av	McCall Rd	Elm St	1056	4	2		X				X	17
Coconnut Av	Cedar St	Old Englewood Rd.	528	4	2	X					X	17
Cocanut Av	Cedar St	Old Englewood Rd.	528	0	0		X				X	17
Orange Street	Green St	Dearborn St.	264	0	0			X			X	26
Orange Street	Green St	Dearborn St.	264	5	2				X		X	26
Orange Street	Dearborn St.	Perry St.	528	4	2			X			X	26
Orange Street	Dearborn St	Perry St.	528	5	3				X		X	26
Mango Street	Palm Grove St.	Dearborn St.	1848	5	3			X			X	26
Mango Street	Palm Grove St	Dearborn St	1848	6	3				X		X	26
Mango Street	Dearborn St.	Perry St	528	5	3			X			X	26
Mango Street	Dearborn St	Perry St	528	4	3				X		X	26
Maple Street	Perry St.	Dearborn St	528	3	2			X			X	26
Maple Street	Perry St.	Dearborn St	528	2	2				X		X	26
Maple Street	Cowles St	Palm Grove Av.	528	4	2			X			X	26
Maple Street	Cowles St	Palm Grove St.	528	4	2				X		X	26

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Thrall Street	Wentworth St	Perry Ln.	528	4	2			X			X	26
Thrall Street	Wentworth St	Perry Ln.	528	6	3				X		X	26
Broadway Rd	Dearborn St	North Broadway Rd.	2112	7	3			X			X	17
Broadway Rd	Dearborn St	North Broadway Rd.	2112	6	3				X		X	17
Lakeview Ln.	North Broadway Rd	Stratford Rd	1320	2	2	X					X	17
Lakeview Ln	Northway Rd	Stratford Rd.	1320	0	0		X				X	17
Stratford Rd.	Brighton Rd	Wentworth St	1056	6	4			X			X	17
Stratford Rd	Brighton Rd	Wentworth St	1056	6	3				X		X	17
Stratford Rd	Wentworth St	Dearborn St	1056	5	3			X			X	17
Stratford Rd	Wentworth St	Dearborn St.	1056	5	3				X		X	17
Palm Creek Dr	Stratford Rd	Cul-De-Sac	528	6	2	X					X	17
Palm Creek Dr	Stratford Rd.	Cul-De-Sac	528	5	2		X				X	17
Creek Ln	Stratford Rd	Cul-De-Sac	528	5	2	X					X	17
Creek Ln	Stratford Rd	Cul-De-Sac	528	5	2		X				X	17
East Wentworth Street	Stratford Rd.	Cul-De-Sac	1056	0	0	X					X	17
East Wentworth Street	Stratford Rd.	Cul-De-Sac	1056	5	2		X				X	17
Oxford Dr	North End Of Street	Dearborn St	2640	8	5			X			X	17
Oxford Dr	North End Of Street	Dearborn St.	2640	6	4				X		X	17
Oxford Dr	Dearborn St	Charlotte Co. Line	5280	4	3			X			X	17
Oxford Dr	Dearborn St.	Charlotte Co. Line	5280	4	2				X		X	17
Harwich Cir	Dearborn St	North End Of Street	528	5	3			X			X	17
Harwich Cir	Dearborn St	North End Of Street	528	6	2				X		X	17
Beverly Cir	Dearborn St	North End Of Street	528	0	0			X			X	17
Beverly Cir	Dearborn St	North End Of Street	528	3	2				X		X	17
Dearborn Street	776	Pine St. - South River Rd.	4752	15	6	X					X	17
Dearborn Street	776	Pine St. - South River Rd	4752	8	5		X				X	17
Harbor Ln.	Perry St	Dearborn St. Ext	528	3	3			X			X	17
Harbor Ln	Perry St	Dearborn St. Ext	528	3	2				X		X	17
Pine Street	Dearborn St.	Poinsettia Av.	5280	14	6			X			X	17
Pine Street	Dearborn St.	Poinsettia Av.	5280	10	4				X		X	17
Bertrand Street	Hibiscus Av	Poinciana Av.	528	0	0			X			X	17
Bertrand Street	Hibiscus Av	Poinciana Av.	528	4	2				X		X	17

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Morningside Dr	Pine St	East To #737 Morningside	1848	15	6	X					X	17
Morningside Dr	Pine St	East To #737 Morningside	1848	12	5		X				X	17
Crestwood Rd.	Pine St.	East End Of Pavement	3904	12	5	X					X	17
Crestwood Rd	Pine St	East End Of Pavement	3904	11	5		X				X	17
Denburn Ct.	Oxford Dr	Cul-De-Sac	792	3	2	X					X	17
Denburn Ct.	Oxford Dr.	Cul-De-Sac	792	3	3		X				X	17
Cortes Dr	Oxford Dr	Cul-De-Sac	792	3	3	X					X	17
Cortes Dr	Oxford Dr.	Cul-De-Sac	792	3	3		X				X	17
Lakeview Pl	Oxford Dr.	Cul-De-Sac	1056	3	3	X					X	17
Lakeview Pl	Oxford Dr.	Cul-De-Sac	1056	3	3		X				X	17
French Av.	Dearborn St	Langsner St. East	528	4	2			X			X	17
French Av.	Dearborn St.	Langsner St. East	528	5	3				X		X	17
Langsner St. East	French Av	Michigan Av.	2112	9	5	X					X	17
Langsner St. East	French Av	Michigan Av.	2112	10	5		X				X	17
Fray St. East	Sylvania Av	Michigan Av	528	6	4	X					X	17
Fray St. East	Sylvania Av	Michigan Av	528	6	4		X				X	17
Cowles St. East	Michigan Av	Warren Av.	1584	9	5	X					X	17
Cowles St. East	Michigan Av.	Warren Av	1584	10	5		X				X	17
Warren Av	Cowles St. East	Dearborn St.	1320	5	3			X			X	17
Warren Av.	Cowles St. East	Dearborn St	1320	5	3				X		X	17
Euclid Av	Dearborn St.	Cowles St. East	1320	5	2			X			X	17
Euclid Av	Dearborn St	Cowles St. East	1320	5	3				X		X	17
Sylvania Av	Cowles St. East	Dearborn St	1056	7	3			X			X	17
Sylvania Av	Cowles St. East	Dearborn St	1056	8	3				X		X	17
Michigan Av.	Cowles St. East	Dearborn St.	1320	0	0			X			X	17
Michigan Av.	Cowles St. East	Dearborn St.	1320	10	5				X		X	17
Michigan Av	Selma Av	Riverview Av.	3904	7	3			X			X	17
Michigan Av	Selma Av	Riverview Av.	3904	8	5				X		X	17
Selma Av.	776	Michigan Av.	1320	0	0	X					X	17
Selma Av	776	Michigan Av.	1320	6	3		X				X	17
Riverview Av	Michigan Av	776	1056	6	3	X					X	17
Riverview Av	Michigan Av	776	1056	8	4		X				X	17

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ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Horton Av	776	Orchard Ln	1848	7	3	X					X	17
Horton Av.	776	Orchard Ln.	1848	6	4		X				X	17
Orchard Ln.	Horton Av	North St	792	4	2			X			X	17
Orchard Ln.	Horton Av	North St	792	5	2				X		X	17
North St	Spruce St	776	264	8	4	X					X	17
North St	Spruce St	776	264	0	0		X				X	17
Spruce St.	Selma Av	North St	1320	7	3			X			X	17
Spruce St	Selma Av	North St	1320	10	4				X		X	17
Liberty St	Riverview Av	Selma Av.	2640	7	4			X			X	17
Liberty St.	Riverview Av	Selma Av.	2640	6	4				X		X	17
Fray St. West	776	McCall Rd	1320	8	4	X					X	26
Fray St West	776	McCall Rd	1320	7	3		X				X	26
Fray St. West	McCall Rd	Mango St	528	3	3	X					X	26
Fray St West	McCall Rd	Mango St.	528	5	2		X				X	26
Fray St West	MangoSt.	Magnolia Av	528	6	3	X					X	26
Fray St West	Mango St	Magnolia Av.	528	5	3		X				X	26
Fray St. West	Magnolia Av	Winson Av.	264	4	3	X					X	26
Fray St West	Magnolia Av	Winson Av.	264	5	3		X				X	26
Winson Av	Green St West	Cul-De-Sac	1320	6	3			X			X	26
Winson Av	Green St. West	Cul-De-Sac	1320	5	4				X		X	26
Cherokee St	Green St West	End Of Street North	200	5	3	X					X	26
Cherokee St	Green St West	End Of Street North	200	7	3		X				X	26
Green St West	Magnolia Av.	McCall Rd	2112	6	3	X					X	26
Green St West	Magnolia Av	McCall Rd.	2112	6	4		X				X	26
Green St West	McCall Rd	776	1056	7	3	X					X	26
Green St West	McCall Rd	776	1056	6	3		X				X	26
Langsner St West	776	Magnolia Av	2640	8	3	X					X	26
Langsner St. West	776	Magnolia Av	2640	10	2		X				X	26
Magnolia Av	Cowles St West	Dearborn St.	1056	9	3			X			X	26
Magnolia Av.	Cowles St West	Dearborn St.	1056	6	4				X		X	26
Cowles St West	Magnolia Av	776	2640	10	4	X					X	26
Cowles St West	Magnolia Av	776	2640	8	3		X				X	26

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
New York Av.	Dearborn St	Church Av.	2640	5	7			X			X	17
New York Av.	Dearborn St	Church Av	2640	4	3				X		X	17
Virginia Ct	McCall Rd	776	1320	10	4	X					X	17
Virginia Ct	McCall Rd.	776	1320	9	4		X				X	17
Church Av	776	McCall Rd	1320	8	3	X					X	26
Church Av.	776	McCall Rd	1320	8	4		X				X	26
Washington Av	Palm Grove Av	Cowles St. West	528	6	3			X			X	26
Washington Av	Palm Grove Av	Cowles St. West	528	0	0				X		X	26
Palm Grove Av.	776	Mango St.	1848	10	3	X					X	26
Palm Grove Av	776	Mango St.	1848	8	3		X				X	26
Maple St. South	Cowles St. West	Palm Grove Av.	528	5	3			X			X	17
Maple St. South	Cowles St. West	Palm Grove Av.	528	6	3				X		X	17
Sunset Dr.	Church Av.	2nd Av.	1056	12	4	X					X	26
Sunset Dr	Church Av	2nd Av.	1056	8	3		X				X	26
Alta Vista Av	2nd Av	Church Av	792	0	0			X			X	26
Alta Vista Av.	2nd Av	Church Av	792	5	3				X		X	26
Loma Linda St.	Church Av.	Alta Vista Av.	792	7	2			X			X	26
Loma Linda St.	Church Av.	Alta Vista Av.	792	5	3				X		X	26
2nd Av	776	McCall Rd.	528	12	4	X					X	26
2nd Av	776	McCall Rd.	528	8	4		X				X	26
River Rd	South Tamiami Trail	Venice Av.	21120	22	5	X					X	17
River Rd	South Tamiami Trail	Venice Av.	21120	16	4		X				X	17
River Rd.	Venice Av	I-75 Limited Access Line	2640	0	0	X					X	17
River Rd.	Venice Av	I-75 Limited Access Line	2640	0	0		X				X	17
River Rd	Pine St.	South Tamiami Trail	36960	25	6	X					X	17
River Rd.	Pine St.	South Tamiami Trail	36960	18	5		X				X	17
Playmore Rd	South River Rd.	Myakka Dr.	2640	25	6			X			X	22
Playmore Rd.	South River Rd.	Myakka Dr.	2640	28	6				X		X	22
De Miranda Av	South Tamiami Trail	Matanzas Rd.	264	3	2	X					X	22
De Miranda Av	South Tamiami Trail	Matanzas Rd	264	5	2		X				X	22
Matanzas Av.	De Miranda Av	De Leon Dr	1584	2	2	X					X	22
Matanzas Av.	De Miranda Av	De Leon Dr	1584	2	2		X				X	22

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Ortiz Bv.	South Tamiami Trail	Muscogee Rd.	5280	12	5			X			X	22
Ortiz Bv	South Tamiami Trail	Muscogee Rd	5280	8	3				X		X	22
Dorado Dr.	Ortiz Bv	Ortega Pl.	2370	7	3	X					X	22
Dorado Dr	Ortiz Bv	Ortega Pl.	2370	6	4		X				X	22
Ortega Pl	Dorado Dr	Corsica Ln	528	5	3			X			X	22
Ortega Pl	Dorado Dr	Corsica Ln.	528	4	2				X		X	22
Ortega Pl.	South Tamiami Trail	Cortez Ln.	1056	4	3			X			X	22
Ortega Pl	South Tamiami Trail	Cortez Ln.	1056	4	2				X		X	22
Corsica Ln	Ortega Pl	San Carlos Av	1056	7	4	X					X	22
Corsica Ln	Ortega Pl	San Carlos Av.	1056	7	3		X				X	22
San Carlos Av.	Capilla Ln	Genoa Dr.	1320	8	2			X			X	22
San Carlos Av	Capilla Ln	Genoa Dr.	1320	8	2				X		X	22
San Marino Av	Genoa Dr.	Capilla Ln.	1320	8	4			X			X	22
San Marino Av.	Genoa Dr	Capilla Ln	1320	8	2				X		X	22
San Marco Av	Capilla Ln	Genoa Dr.	1320	8	2			X			X	22
San Marco Av.	Capilla Ln	Genoa Dr.	1320	8	3				X		X	22
San Lorenzo Av	Genoa Dr	Capilla Ln.	1320	8	2			X			X	22
San Lorenzo Av	Genoa Dr	Capilla Ln	1320	8	3				X		X	22
Capilla Ln	Ortiz Bv	San Juan Dr	1056	7	2	X					X	22
Capilla Ln.	Ortiz Bv.	San Juan Dr	1056	8	3		X				X	22
San Juan Dr	Dorado Dr	San Remo Av	1056	8	6			X			X	22
San Juan Dr	Dorado Dr	San Remo Av.	1056	8	3				X		X	22
San Remo Av	Dorado Dr.	Corsica Ln.	792	4	2			X			X	22
San Remo Av	Dorado Dr	Corsica Ln.	792	8	2				X		X	22
San Remo Av	Corsica Ln	Genoa Dr	528	4	2			X			X	22
San Remo Av.	Corsica Ln	Genoa Dr	528	6	2				X		X	22
Genoa Dr.	San Remo Av	West Of San Marco Av.	792	9	3	X					X	22
Genoa Dr	San Remo Av	West Of San Marco Av	792	0	0		X				X	22
Genoa Dr	West Of San Marco Av	Ortiz Bv.	528	7	3	X					X	22
Genoa Dr	West Of San Marco Av	Ortiz Bv.	528	6	3		X				X	22
Saragossa Ln.	Antilla Rd	Ortiz Bv	4224	8	4	X					X	22
Saragossa Ln.	Antilla Rd	Ortiz Bv.	4224	8	3		X				X	22

Provided by M and M Management Services
85 Pages

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Saragossa Ln	Ortiz Bv	Granada Bv.	1848	8	3	X					X	22
Saragossa Ln.	Ortiz Bv.	Granada Bv.	1848	10	4		X				X	22
Antilla Rd	Saragossa Ln	Bayamo Dr	264	6	4			X			X	22
Antilla Rd	Saragossa Ln	Bayamo Dr	264	6	4				X		X	22
Bayamo Dr	Antilla Rd.	Segovia Ct.	150	6	3	X					X	22
Bayamo Dr	Antilla Rd	Segovia Ct.	150	0	0		X				X	22
Segovia Ct.	Bayamo Dr	Saragossa Ln.	150	0	0			X			X	22
Segovia Ct.	Bayamo Dr	Saragossa Ln	150	5	3				X		X	22
Minorca Pl	Saragossa Ln.	Cul-De-Sac	264	5	3			X			X	22
Minorca Pl	Saragossa Ln	Cul-De-Sac	264	6	2				X		X	22
Ciboa Av.	Saragossa Ln	North Of Cortez Ln.	792	8	4			X			X	22
Ciboa Av.	Saragossa Ln	North Of Cortez Ln.	792	8	4				X		X	22
Palermo Ln	Ciboa Av	Ortega Pl.	264	7	4	X					X	22
Palermo Ln	Ciboa Av	Ortega Pl.	264	4	2		X				X	22
Aragon Ln.	Ortega Pl	Ciboa Av.	528	9	4	X					X	22
Aragon Ln.	Ortega Pl	Ciboa Av	528	9	4		X				X	22
San Rafael Av	Saragossa Ln.	Sarto Ln.	550	6	3			X			X	22
San Rafael Av	Saragossa Ln	Sarto Ln.	550	4	2				X		X	22
Sarto Ln.	Ortega Pl	Ronda Ln.	1320	0	0	X					X	22
Sarto Ln.	Ortega Pl.	Ronda Ln.	1320	7	2		X				X	22
Toledo Rd.	De Leon Dr	Marco Av	1848	6	3			X			X	22
Toledo Rd.	De Leon Dr.	Marco Av.	1848	6	3				X		X	22
Toledo Rd.	Marco Av	Hernando Rd	550	6	2			X			X	22
Toledo Rd	Marco Av	Hernando Rd	550	6	3				X		X	22
Hernando Rd	Toledo Rd	Antonio St.	1848	6	4	X					X	22
Hernando Rd	Toledo Rd	Antonio St.	1848	6	3		X				X	22
Hernando Rd.	Antonio St.	Cul-De-Sac	2376	7	4	X					X	22
Hernando Rd.	Antonio St	Cul-De-Sac	2376	8	3		X				X	22
Antonio St	Hernando Rd	Muscogee Rd.	1320	8	4			X			X	22
Antonio St	Hernando Rd	Muscogee Rd.	1320	7	3				X		X	22
Muscogee Rd	De Leon Dr	Ortiz Bv	528	8	4	X					X	22
Muscogee Rd	De Leon Dr	Ortiz Bv	528	0	0		X				X	22

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Ovalando Pl.	Muscogee Rd.	Margarita Av.	264	8	3			X			X	22
Ovalando Pl.	Muscogee Rd	Margarita Av.	264	8	4				X		X	22
Loranza Av	Antonio St	Cul-De-Sac	2376	10	5	X					X	22
Loranza Av	Antonio St	Cul-De-Sac	2376	8	4		X				X	22
Durango Av.	Antonio St.	Cul-De-Sac	2640	8	3	X					X	22
Durango Av	Antonio St	Cul-De-Sac	2640	6	2		X				X	22
Genoa Dr	Ortiz Bv.	Cul-De-Sac	1056	8	4	X					X	22
Genoa Dr	Ortiz Bv.	Cul-De-Sac	1056	6	3		X				X	22
Santurce Av	Genoa Dr.	Colorro Av.	1584	7	3			X			X	22
Santurce Av	Genoa Dr	Colorro Av.	1584	6	2				X		X	22
Colorro Av.	Santurce Av	Orduna Av	528	6	3	X					X	22
Colorro Av.	Santurce Av	Orduna Av	528	7	4		X				X	22
Venetia Av	Colorro Av	Genoa Dr.	1584	8	3			X			X	22
Venetia Av	Colorro Av	Genoa Dr	1584	10	1				X		X	22
Orduna Av	Genoa Dr	Colorro Av.	1584	8	3			X			X	22
Orduna Av.	Genoa Dr	Colorro Av.	1584	8	2				X		X	22
Orduna Av	Colorro Av.	Liguria Av.	528	6	3			X			X	22
Orduna Av	Colorro Av	Liguria Av.	528	5	2				X		X	22
Torrego St.	Colorro Av	Majorca Pl	264	4	2			X			X	22
Torrego St.	Colorro Av.	Majorca Pl.	264	5	2				X		X	22
Zamora Av	Majorca Pl	Trionfo Av.	528	3	2			X			X	22
Zamora Av.	Majorca Pl.	Trionfo Av.	528	5	3				X		X	22
Trionfo Av.	Ortiz Bv.	100' East Of Granada Bv.	1848	7	3	X					X	22
Trionfo Av.	Ortiz Bv	100' East Of Granada Bv.	1848	7	3		X				X	22
Granada Bv.	Trionfo Av.	South Tamiami Trail	3696	12	6			X			X	22
Granada Bv	Trionfo Av.	South Tamiami Trail	3696	10	4				X		X	22
Talavera St	Granada Bv	Espanola Dr	264	10	4	X					X	22
Talavera St	Granada Bv	Espanola Dr	264	5	3		X				X	22
Cuba St	Espanola Dr	Granada Bv	528	3	2	X					X	22
Cuba St	Espanola Dr	Granada Bv	528	3	2		X				X	22
Tangier St.	Granada Bv	Cul-De-Sac	528	6	3	X					X	22
Tangier St.	Granada Bv.	Cul-De-Sac	528	6	2		X				X	22

ROADSIDE DITCHES FOR SARASOTA COUNTY

STREET NAME	FROM	TO	LENGTH	WIDTH	SLOPE DEPTH	NORTH SIDE	SOUTH SIDE	EAST SIDE	WEST SIDE	CITY	CO	BASIN
Urbino Dr	Granada Bv	Espanola Dr	792	7	4	X					X	22
Urbino Dr	Granada Bv	Espanola Dr.	792	6	3		X				X	22
Espanola Dr	Urbino Dr	Saragossa Ln.	2112	10	5			X			X	22
Espanola Dr	Urbino Dr.	Saragossa Ln.	2112	12	4				X		X	22
Manati Av	Granada Bv	Mango Av	792	6	4	X					X	22
Manati Av.	Granada Bv.	Mango Av	792	8	4		X				X	22
Monza Av.	Harland Av.	Manati Av.	792	6	4			X			X	22
Monza Av.	Harland Av	Manati Av.	792	6	3				X		X	22
Harland Av	Monza Av.	Calbira Av	528	8	2	X					X	22
Harland Av.	Monza Av.	Calbira Av.	528	4	2		X				X	22
Calbira Av	Trionfo Av	Manati Av	1056	3	2			X			X	22
Calbira Av	Trionfo Av	Manati Av.	1056	5	2				X		X	22
San Miguel Av	Manati Av	Trionfo Av.	1056	0	0			X			X	22
San Miguel Av	Manati Av.	Trionfo Av.	1056	3	2				X		X	22
		TOTAL = 861.37 Mi.	4548086									

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85 Pages

MONITORING SYSTEM

Drainage Operations Inventory
of High and Low Flow Monitoring System

DW NAME	STATION I.D.	BASIN	CHANNEL	LOCATION	LOCATION DESCRIPTION	ACTIVE
200	Base	All	None	1660 Ringling Boulevard	1660 Ringling Boulevard	No
500	WH-1	Whitaker Bayou	Canal 3-5	West of U.S. 301 - Tri-Par Area	DeSoto Road	Yes
505	WH-2	Whitaker Bayou	Canal 3-7	S/W corner of Myrtle Street & U. S. 301 - Park Area	On U. S. 301, south of Myrtle Street	Yes
525	HUD-1	Hudson Bayou	Euclid Canal - #4-51	West of Tuttle Ave - So. Of Railroad Tracks	West of Tuttle Avenue & South of Railroad tracks	Yes
530	HUD-2	Hudson Bayou	Arlington Canal-#4-56	Jefferson Ave between Arlington & Hillview	On Jefferson Avenue, Between Arlington and Hillview	Yes
410	PH-1	Phillippi Creek	Branch BA-Canal 3-16	Hidden Forest - North of Gocio Road	On Hidden Forest Way - North of Gocio Road	No
420	PH-2	Phillippi Creek	Main B-Canal 3-14	Meadows Golf Course	On Hadfield Drive around the Meadows Golf Course	Yes
440	PH-3	Phillippi Creek	Main B-Canal 3-14	Bobby Jones Golf Course	On Circus Blvd., off of Beneva 1/2 mile N. of Fruitville	Yes
405	PH-4	Phillippi Creek	Phillippi Creek-Main A	On Lockwood South of Bahia Vista - West of Creek	Lockwood Ridge Rd & Bahia Vista Street	Yes
400	PH-5	Phillippi Creek	Main A	So. Of Bahia Vista - east of McIntosh Rd.	0.1 mile east of McIntosh Road on Bahia Vista St.	Yes
415	PH-6	Phillippi Creek	Main C @ Celery Fields	North of Palmer - East of Main C	0.25 mile east off of I75 on Fruitville Road	Yes
425	PH-7	Phillippi Creek	Main A -Canal 6-114	North of Palmer - east of Debrecen Rd	On Palmer RD, 100 feet E. of Debercen RD, E of I 75	Yes
430	PH-8	Phillippi Creek	Phillippi Creek-Mouth	Phillippi Creek & Intercoastal	On Phillippi Shore Dr 3/10 mile from U.S. 41	Yes
450	PH-9	Phillippi Creek	Red Bug - Canal 10-184	South of Proctor - west of Lockwoodridge	On Procter RD, 6//10 mile west of Beneva Road	Yes
460	PH-10	Phillippi Creek	BranchAA-Canal12-227	South of Proctor - Ashley Subdivision	On w. side of Ashley Pky, 8/10 mile off of Procter RD	Yes
455	PH-11	Phillippi Creek	Main C @ South of Celery Fields	South of Palmer & East of I75	On Welch Rd , 8/10 Mile off of Porter Rd off of Palmer	Yes
550	MAT-1	Matheny Creek	Matheny Creek-Canal 10-198	Confluence Matheny Creek & Denham Branch	Near U S 41, at Confluence Matheny C & Denham	Yes
575	CAT-1	Catfish Creek	Catfish Creek - Canal 11-214	North of Central Sara. Pkwy - west of Catfish Crk	On Catfish Creek & Central Sarasota Parkway	Yes
600	EL-1	Elligraw Bayou	Elligraw Bayou-Canal 11-208	North of Tuckeratown Dr. - Park Area	North of Tuckerstown Drive in the Park area	Yes
625	CLO-1	Clower Creek	Clower Creek-Canal 11-213	Between US 41 & Vamo Rd-by shopping center	On Vamo Road infront of the shopping center	Yes
650	CPS-1	Cowpen Slough	Cowpen Slough-Canal 13-128	Structure 2 - South of Clark Rd.	1.2 mile south of Clark Road on Cowpen Slough	Yes

Drainage Operations Inventory
of High and Low Flow Monitoring System

655	CPS-2	Cowpen Slough	Cowpen Slough-Canal 18-128	Structure 3 - Kings Gate MHP	Behind Kings Gate MHP. On S#3 Cowpen Slough	Yes
675	NO-1	North Creek	North Creek-Canal 16-268	Oaks 2 Golf Course	North of McEwen Drive in the Oaks II Golf Course	Yes
700	SO-1	South Creek	South Creek-Canal 16-206	Bay St R/W @ Railroad Tracks - Oscar Scherer Pk	Bay St R/W @ Railroad Tracks - Oscar Schere Pk	Yes
725	CUR-1	Curry Creek	Blackburn Canal-Canal 27-330	Jackson Road Bridge	On Jackson Road, 8/10 mile north of Vince Avenue	Yes
750	AL-1	Alligator Creek	Alligator Creek-Canal 28-375	Jacaranda Blvd Bridge	On Jacaranda Blvd and Alligator Creek	Yes
775	FRK-1	Forked Creek	Central Branch-Canal 35-452	East of S R. 776 @ Donovan Rd. (Nursery)	On S.R. 776, North of Donovan Road	Yes
780	FRK-2	Forked Creek	Eastern Branch-Canal 35-458	East end of Stoner Rd. (McElmurray Property)	East of the Eastern End of Stoner Road	Yes
800	GOT-1	Gottfried Creek	No. Englewood Lat-Canal 36-461	Tangerine Woods MHP	On the west side of Tangerine Woods Boulevard	Yes
805	GOT-2	Gottfried Creek	Gottfried Creek-Canal 38-464	Park Forest Bridge	On the South side of Park Forrest Boulevard	Yes
490	CST-1	Coastal	Sarasota Bay - City of Sarasota	Saprito Pier - City of Sarasota	Off of Golf Stream Blvd., west end of fishing pier	Yes
480	CST-2	Coastal	Intercoastal - Nokomis	Coast Guard Station in Nokomis at the Intercoastal	On Intercoastal, off of Key Road, Casey & Albee Rd s	Yes
470	CST-3	Coastal	Englewood Area	Indian Mound Park	On and near the Indian Mound Park Boat Ramp	Yes

STREET SWEEPING

SARASOTA COU GOVERNMENT
SARA A,FL
NORTH COUNTY
MECHANICAL STREET SWEEPING

	LOCATION	FROM & TO	APPROX # CURB MILES	UNIT COST	X	TIMES/YEAR	ANNUAL COST
		NORTH COUNTY					
1	17TH ST	301 TO RUSSELL STREET	12.60		X	12	
2	AVENIDA MESSINA	BEACH RD TO OCEAN BLVD	0.60		X	12	
3	BAHIA VISTA	JAKL AVE TO CATTLEMEN RD	0.20		X	12	
4	BAHIA VISTA	US 41 TO QUAIL RUN TRAIL	7.00		X	12	
5	BAY STREET	US 41 TO GTE SUBSTATION	3.20		X	12	
6	BEACH RD	MIDNIGHT PASS TO COLUMBUS	3.00		X	12	
7	BENEVA RD	US 41 TO 17TH STREET	30.00		X	12	
8	CATTLEMEN RD	PROCTOR RD TO COLONIAL OAKS BLVD	6.00		X	12	
9	CATTLEMEN RD	1529 CATTLEMEN RD TO VENICE TIRE COMPANY	1.00		X	12	
10	CATTLEMEN RD	FRUITVILLE RD TO RICHARDSON RD	1.40		X	12	
11	CENTER GATE BLVD	PROCTOR RD TO BEE RIDGE RD	3.20		X	12	
12	CENTRAL SARASOTA PKWY	US 41 TO TURTLE ROCK SUBDIVISION	2.80		X	12	
13	CONSTITUTION BLVD	US 41 TO SWIFT RD	2.00		X	12	
14	DESOTO RD	RXR TRACKS TO UNIVERSITY PKWY	0.40		X	12	
15	DESOTO RD	3109 DESOTO RD TO LOCKWOOD RIDGE RD	0.20		X	12	
16	FRUITVILLE RD	CITY LIMITS TO HONORE AVE	2.40		X	12	
17	GATEWAY DR	STICKNEY POINT RD TO GULF GATE DR	1.00		X	12	
18	GULF GATE DR	US 41 TO BENEVA RD	7.00		X	12	
19	HONORE AVE	COLONIAL OAKS BLVD TO TURTLE CREEK LA	0.60		X	12	
20	HONORE AVE	SOUTH OF PROCTOR RD TO BEE RIDGE RD	5.60		X	12	
21	HONORE AVE	ANTOINETTE ST TO RICHARDSON RD	2.60		X	12	

SARASOTA COU TY GOVERNMENT
SARA A,FL
NORTH COUNTY
MECHANICAL STREET SWEEPING

	LOCATION	FROM & TO	APPROX # CURB MILES	UNIT COST	X	TIMES/YEAR	ANNUAL COST
22	HONORE AVE	LONG MEADOW TO UNIVERSITY PKWY	1 80		X	12	
23	LOCKWOOD RIDGE RD	CITY LIMITS TO UNIVERSITY PKWY	8 40		X	12	
24	LOCKWOOD RIDGE RD	FRUITVILLE RD TO JOLSON	C 02		X	12	
25	LOCKWOOD RIDGE RD	LEXINGTON ST TO OSAGE TERRACE	0.40		X	12	
26	LONGWOOD RUN	END OF CURB TO UNIVERSITY PKWY	C 20		X	12	
27	MALL DRIVE	COLONIAL DR TO MALL STOP SIGN	0.40		X	12	
28	MAUNA LOA BLVD	END OF STREET TO BEE RIDGE RD	2 80		X	12	
29	MCINTOSH RD	US 41 TO NORTH OF RXR TRACKS	8.20		X	12	
30	MCINTOSH RD	HICKS ST TO LITTLE JOHN TRAIL	6 20		X	12	
31	MCINTOSH RD	SOUTH OF PROCTOR RD TO TO 4716 PROCTOR RD	0 40		X	12	
32	MIDKNIGHT PASS	OLD STICKNEY POINT RD TO OCEAN BLVD	0.40		X	12	
33	OCEAN BLVD	BEACH RD TO TREASURE BOAT WAY	1 00		X	12	
34	PALMER RANCH PKWY	BENEVA RD TO MCINTOSH RD	3 40		X	12	
35	POTTER PARK DR	CENTRAL SARA PKWY TO CENTRAL SARA PKWY	1 40		X	12	
36	PROCTOR RD	US 41 TO 6102 PROCTOR RD (EAST OF I-75)	14 40		X	12	
37	SARASOTA SQUARE BLVD	BENEVA RD TO MCINTOSH RD	3 60		X	12	
38	SAWYER RD	SAWYER COURT TO BEE RIDGE RD	0 70		X	12	
39	SHADE AVE	ROSELAWN ST TO (CURB END) SUNNYSIDE PL	1 40		X	12	
40	SIESTA DR	US 41 TO SOUTH GATE CIRCLE	4 40		X	12	
41	STICKNEY POINT RD	MIDKNIGHT PASS TO US 41	3 60		X	12	
42	SUPERIOR DR	GULF GATE DR TO MALL DR	0 40		X	12	
43	SWIFT RD	CLARK RD TO BEE RIDGE RD	8 00		X	12	
44	TUTTLE AVE	BEE RIDGE RD TO 47TH ST	15 80		X	12	

SARASOTA COU[illegible] GOVERNMENT
SARA[illegible]A,FL
NORTH COUNTY
MECHANICAL STREET SWEEPING

	LOCATION	FROM & TO	APPROX # CURB MILES	UNIT COST	X	TIMES/YEAR	ANNUAL COST
45	UNIVERSITY PKWY	US 41 TO I-75	7.40		X	12	
46	UNIVERSITY WEST	UNIVERSITY PKWY TO SIGNS (301,I-75,US 41)	0.40		X	12	
47	WEBBER ST	US41 TO TEAL RD	8.60		X	12	
48	WILKINSON RD	BLISS RD TO CATTLEMEN	2.20		X	12	
		TOTAL CURB MILES 201.42					
	COMPANY NAME:					TOTAL GROUP	
	SIGNATURE OF REP:					BID PRICE	

SARASOTA COU... T GOVERNMENT
SARASOTA,FLORIDA
SOUTH COUNTY
MECHANICAL STREET SWEEPING

	LOCATION	FROM & TO	APPROX # CURB MILES	UNIT COST	X	TIMES/YEAR	ANNUAL COST
		SOUTH COUNTY					
1	ALBEE FARM RD	US 41 TO LAUREL RD	9.20		X	12	
2	COLONIA LANE	US 41 TO DONA DRIVE	0.60		X	12	
3	DEARBORN ST	OLD ENGLEWOOD RD TO BEVERLY CIRCLE	3.60		X	12	
4	LAUREL RD	US 41 TO PINEBROOK RD	1.20		X	12	
5	PINEBROOK RD	CITY LIMITS TO LAUREL RD	2.40		X	12	
6	INTERSECTION	PINE STREET & DEARBORN STREET	2.40		X	12	
7	ROCKLEY BLVD	US 41TO CENTER RD	8.00		X	12	
8	VENICE AVE	US 41(BUSINESS SECTION) TO JACARANDA BLVD	10.20		X	12	
9	VENICE EAST BLVD	US 41 TO CENTER RD	8.40		X	12	
10	WEXFORD BLVD	ROCKLEY BLVD TO WEXFORD DR	4.80		X	12	
11	WOODMERE PARK BLVD	US 41 TO CADBURY CIRCLE	2.80		X	12	
12	(PART 1)JACARANDA BLVD	COMMERCIAL COURT TO 300' SO OF VENICE AVE	1.20		X	12	
13	(PART 2)JACARANDA BLVD	300 NORTH OF CENTER RD TO US 41	9.20		X	12	
		TOTAL CURB MILES 64.00					

COMPANY NAME: TOTAL GROUP

SIGNATURE OF REP: BID PRICE

SARASOTA COU[illegible] GOVERNMENT
SARASO[illegible], FLORIDA
SIESTA KEY SWEEPING

	LOCATION	FROM & TO	APPROX # CURB MILES	UNIT COST	X	TIMES/YEAR	ANNUAL COST
	SIESTA KEY						
1	Shell Rd	Start of Street to SR758@Roberts Pt Road.	0.24		X	4	
2	Roberts Point Rd	Roberts Point Cir to Higel Av @Shell Rd	0.81		X	4	
3	Roberts Point Cir	Roberts Point Rd to Roberts Point Rd	0.60		X	4	
4	Ocean Blvd	Treasure Boat Way to Higel Ave	1.41		X	4	
5	Higel Ave	Ocean Blvd to Midnight Rd	0.23		X	4	
6	Givens St	Ocean Blvd to Higel Ave	0.62		X	4	
7	Reid St	Gleason Ave to Higel Ave	0.29		X	4	
8	Ralph St	Gleason Ave to Higel Ave	0.50		X	4	
9	Cummings St	Gleason Ave to End of Street	0.10		X	4	
10	Gleason Ave	Givens St to Ocean Blvd	0.50		X	4	
11	Halmor Dr	Ocean Blvd to Cul-De-Sac	0.08		X	4	
12	Mangrove Point Rd PT 1	Higel Ave to End of Street	1.66		X	4	
13	Woodside Rd	Begin of Street to Mangrove Point Rd	0.41		X	4	
14	Siesta Key Pl	Begin of Street to Siesta Key Cir	1.10		X	4	
15	Lotus Ln	Higel Ave to End of Street	0.12		X	4	
16	Tremont St	Higel Ave to Cul-De-Sac	0.30		X	4	
17	Venice Ln	So.of Commonwealth Dr to W.of Commonwealth	0.85		X	4	
18	Siesta Key Cir Pt 1	SR.753 Midnight Pass Rd to Siesta Key Cir Pt1	0.49		X	4	
19	Siesta Key Cir Pt 2	Begin of Street to Siesta Key Cir Pt-1	0.44		X	4	
20	Siesta Key Cir Pt 3	Begin of Street to Siesta Key Cir Pt-1	0.17		X	4	
21	Siesta Key Cir Pt 3	Siesta Key Cir Pt-1 to End of Street	0.21		X	4	
22	Banan Pl	Reid St To End of street	0.15		X	4	
23	Ocean Blvd	Beach Rd to Treasure Boat Way	1.01		X	4	
24	Avenida Navarra	Beach Rd Ext. to Avenida Messina Blvd	0.35		X	4	
25	Avenida Navarra	Avenida Messina to N.to of Right of Way	0.05		X	4	
26	Avenida Veneccia	Avenida Navarra to Avenida Messina	0.44		X	4	
27	Columbus Blvd	Beach Rd Ext to Avenida Messina	0.32		X	4	
28	Avenda Messina	Beach Rd to Ocean Blvd	0.56		X	4	
29	Calle Minorca	Calle Miramar to Canal Rd	0.35		X	4	
30	Peaceable Way	Teasure Boat Way to Cul-De-Sac	0.17		X	4	
31	Calle Minorga	Avenida Madera Avenida Milano	0.13		X	4	

SARASOTA COU' 'Y GOVERNMENT
SARASO . . , FLORIDA
SIESTA KEY SWEEPING

	LOCATION	FROM & TO	APPROX # CURB MILES	UNIT COST	X	TIMES/YEAR	ANNUAL COST
32	Calle Minorga	Avenida Milano to Avenida Leona	0.14		X	4	
33	Calle Minorga	Avenida Leona To Avenida Del Paradisio	0.06		X	4	
34	Avenida Madera	Ocean Blvd to Calle Minorga	0.11		X	4	
35	Avenida Milano	Ocean Blvd to Calle Minorga	0.10		X	4	
36	Beach Rd	Ocean Blvd to Columbus Blvd	0.45		X	4	
37	Beach Rd	Columbus Blvd to Avenida Messina	0.29		X	4	
38	Higel Ave	Windward Ave to Ocean Blvd	1.56		X	4	
39	Featherbed Ln	Treasure Boat Way to Givens St	0.60		X	4	
40	Treasure Boat Way	Ocean Blvd to Higel Ave	0.60		X	4	
41	Treasure Boat Way	Higel Ave to Oxford Dr	0.52		X	4	
42	Avenida Del Paradisio	Calle Minorga to E end of St	0.23		X	4	
43	Avenida Leona	Calle Minorga to E end of St	0.22		X	4	
44	Avenida Milano	Calle Minorga to E end of St	0.22		X	4	
45	Avenida Madera	Calle Minorga to E end of St	0.22		X	4	
46	Primrose Path	Teasure Boat Way to FeatherBed Ln	0.36		X	4	
47	Commonwealth Pl	Cul-De-Sac to Commonwealth Dr	0.16		X	4	
48	Commonwealth Ln	Cul-De-Sac to Commonwealth Dr	0.29		X	4	
49	Waterside Way	Higel Ave to E. End of Street	0.28		X	4	
50	Commonwealth Dr	SR.758 Midnigh Pass Rd to Commonwealth Ln	0.90		X	4	
51	Commonwealth Dr	Commonwealth Ln to SR758 Midnight Pass Rd	0.25		X	4	
52	Oakmont Pl	Begin of Street to Commonwealth Dr	0.25		X	4	
53	Dewey Pl	Commonwealth Ln to Public Right of way	0.70		X	4	
54	Sandy Nook St	Higel Ave	0.51		X	4	
55	Sandy Cove Ave	Start of Street to Sandy Nook St	0.43		X	4	
56	Sandy Shore Ave	Start of Street to Sandy Nook St	0.43		X	4	
57	Sandy Beach Ave	Edgemere Ln to Sandynook St	0.47		X	4	
58	Edgemere Ln	Sandy Beach Ave to Oxford Dr	0.30		X	4	
59	Oxford Dr	Edgemere Ln to St.Albans Ave	0.40		X	4	
60	Oxford Dr	St.Albans Ave to S.TreasureBoat Way	1.74		X	4	
61	Oxford Dr	S.TreasureBoat Way to N to end of Street	0.24		X	4	
62	St Albans Ave	Edgemere Ln to Oxford Dr	0.36		X	4	
63	Plymouth St	St. Albans Ave to Oxford Dr	0.15		X	4	
64	Birdsong Ln	Cul-De-Sac to SR758 Midnight Pass Rd	0.37		X	4	

SARASOTA COU[illegible] GOVERNMENT
SARASO[illegible] LORIDA
SIESTA KEY SWEEPING

	LOCATION	FROM & TO	APPROX # CURB MILES	UNIT COST	X	TIMES/YEAR	ANNUAL COST
65	Windward Ave	Windward Pl to N.to end of Street	0.43		X	4	
66	Windward Pl	Windward Ave to Higel Ave	1.68		X	4	
67	Siesta Cove	S.of South View Dr to N.end of Street	0.95		X	4	
68	South View Dr	SR758 Midnight Pass Rd to Siesta Cove	0.36		X	4	
69	North View Dr	SR758 Midnight Pass Rd to Siesta Cove	0.19		X	4	
70	Siesta Court	Siesta Cove So.Ent to Siesta Cove No Ent	0.60		X	4	
71	Beach Rd	Midnight Pass Rd to Ocean Blvd	4.00		X	4	
72	Beach Way Dr(Siesta Key)	Beach Rd to Cape Leyte Dr	0.19		X	4	
73	Cape Aqua Dr	Cape Leyte Dr to Cape Leyte Dr	0.54		X	4	
74	Midnight Pass Rd	Stickney Point Rd to South end of Street	6.13		X	4	
75	Point Of Rocks Rd	Begin of Street to Midnight Pass Rd	1.11		X	4	
76	Peacock Rd	Old Stickney Point Rd to End of Pavement	0.27		X	4	
77	Old Stickney Point Rd	Midnight Pass Rd to E.end of Street	0.43		X	4	
78	Crescent St	Point of Rocks Rd to Midnight Pass Rd	0.41		X	4	
79	Dee Place	Crescent Street to Point of Rocks Rd	0.10		X	4	
80	Point of Rocks Rd	Point of Rocks Rd to Point of Rocks Rd	0.28		X	4	
81	Blind Pass Rd	Start of ROW to Turtle Beach Rd	0.40		X	4	
82	Turtle Beach Rd	Blind Pass Rd to Midnight Pass Rd	0.22		X	4	
83	Avenida De Cortez	Avenida De Mayo to Avenida De Norte	0.17		X	4	
84	Avenida De Mayo	Canal Rd to Avenida De Norte	1.00		X	4	
85	Avenida Del Mare	Beach Rd to Cape Leyte Dr	1.20		X	4	
86	Azure Way	Cape Leyte Dr to End of Street	0.83		X	4	
87	Calle De Costa Rica	Avenida Del Norte to Avenida De Mayo	0.21		X	4	
88	Calle De La Siesta	Beach Rd to Canal Rd	0.17		X	4	
89	Calle De Peru	Calle De Costa Rica to Avenida De Mayo	0.34		X	4	
90	Calle De Rio	Avenida Del Norte to Avenida De Mayo	0.14		X	4	
91	Calle Del Invierno	Beach Rd to Canal Rd	0.13		X	4	
92	Calle Del Otono	Avenida Del Mare to Canal Rd.(Calle Florida)	0.30		X	4	
93	Calle Del Verano	Calle Del Otono to Canal Rd	0.17		X	4	
94	Calle Florida	Canal Rd toIsland Circle	0.35		X	4	
95	Calle Menorca	Calle Miramar to Canal Rd	0.35		X	4	
96	Canal Rd	Ocean Blvd to Avenida Del Mare	0.15		X	4	
97	Canal Rd	Avenida Del Mare to Cape Leyte Dr	0.15		X	4	

SARASOTA COU' 'Y GOVERNMENT
SARASO\. ., FLORIDA
SIESTA KEY SWEEPING

	LOCATION	FROM & TO	APPROX # CURB MILES	UNIT COST	X	TIMES/YEAR	ANNUAL COST
98	Cape Leyte Dr	Shadow Lawn Dr Avenida Del Mare	1.54		X	4	
99	Cape Leyte Way	Cape Leyte Dr to End of Street	0.11		X	4	
100	Glebe Lane	SR758 Midnight Pass Rd to w.End of Street	0.22		X	4	
101	Idlewild Way	Shadow Lawn Dr to End of Street	0.26		X	4	
102	Island Circle	Island Cir/Calle Florida to Island Cir/ Calle Florida	1.80		X	4	
103	Paradise Way	Shadow Lawn Dr to End of Street	0.26		X	4	
104	Plaza De Las Palmas	Beach Rd to Canal Rd	0.12		X	4	
105	Shadow Lawn Dr	Cape Leyte Dr to N.Idlewild Way	1.35		X	4	
106	Shadow Lawn Way	Midnight Pass Rd to Shadow Lawn Dr	0.10		X	4	
		APPROX TOTAL OF CURB MILES	58.30 MI				

COMPANY NAME: TOTAL GROUP

SIGNATURE OF REP: BID PRICE =

Appendix B: CIP

SARASOTA COUNTY GOVERNMENT

PUBLIC WORKS STORMWATER

Phone 941-378-6148 Fax 941-378-6130

Oct-Nov 2001

Alligator

ProjectName	LOS Deficiency	(Est)Low	Eng(D)%	KCBAC%	(Plan)Adv	(Plan)Complete	Comments
Briarwood Ditch [S1]	street flooding	($150,000)	60%		TBA	TBA	

Catfish

ProjectName	LOS Deficiency	(Est)Low	Eng(D)%	KCBAC%	(Plan)Adv	(Plan)Complete	Comments
Catfish Creek	structure flooding	($3,600,000)	0%		TBA	TBA	2

Coastal

ProjectName	LOS Deficiency	(Est)Low	Eng(D)%	KCBAC%	(Plan)Adv	(Plan)Complete	Comments
Albee Road [S3]	structure flooding	($310,000)	95%		(Oct 01)	(Mar 03)	1
Manasota Gardens [S4]	structure flooding	$255,963	100%	DeJonge 5%	19 Mar 01	(Feb 02)	11
S.Manasota Beach Rd [S6]	structure flooding	($232,000)	95%		(Jan 02)	(Sep 02)	1
Chapel Drive* [S41]	structure flooding	($150,000)	30%		TBA	TBA	2
St. Armands	structure flooding	($4,300,000)	5%		TBA	(Sep 04)	1

Forked Creek

ProjectName	LOS Deficiency	(Est)Low	Eng(D)%	KCBAC%	(Plan)Adv	(Plan)Complete	Comments
Gulf View Estates Outfall [S7]	structure flooding	$376,768	100%	DeJonge 5%	23 Mar 01	(May 02)	11

ttfried

ProjectName	LOS Deficiency	(Est)Low	Eng(D)%	KCBAC%	(Plan)Adv	(Plan)Complete	Comments
.th Englewood Lateral [S8]	structure flooding	($639,000)	99%		(Sep 01)	(Oct 02)	1

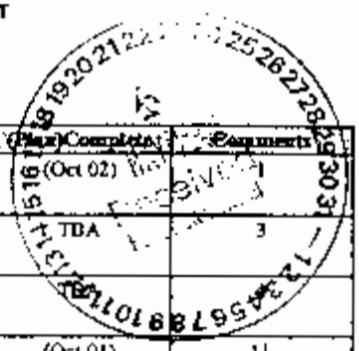
Hudson Bayou

ProjectName	LOS Deficiency	(Est)Low	Eng(D)%	KCBAC%	(Plan)Adv	(Plan)Complete	Comments
Arlington Canal *[S12]	structure flooding	($484,000)	75%		(Jan 02)	(Apr 03)	1
Euclid Canal *[S13]	structure flooding	($316,000)	75%		(Jan 02)	(Apr 03)	1
Little Five Points *[S41]	structure flooding	($1,493,700)	90%		(Nov 01)	(Feb 03)	1
Osprey Oak-Ohio*[S41]	structure flooding	($200,000)			TBA	TBA	2
School Avenue By-pass* [S14]	structure flooding	($250,000)	60%		TBA	TBA	5
School Desilation* [S14]	structure flooding	($700,000)	60%		TBA	TBA	5

Matheny Creek

ProjectName	LOS Deficiency	(Est)Low	Eng(D)%	KCBAC%	(Plan)Adv	(Plan)Complete	Comments
Breakwater Branch [S15]	structure flooding	($737,000)	100%	Sutton	18 May 01	(Sep 02)	12
Clark Road [S16]	structure flooding	($2,100,000)	99%		(Sep 01)	(Nov 02)	1
Lower Denham [18]	structure flooding	($681,000)	99%		(Nov 01)	(Sep 02)	1
Siesta Heights [S20]	structure flooding	($485,000)	90%		TBA	TBA	6
Williamsburg Branch [S21]	structure flooding	$499,958	100%		11 Jun 01	(Sep 02)	12

PUBLIC WORKS STORMWATER



Phillippi Creek

ProjectName	LOS Deficiency	(Est)Low	Eng'D%	KERIC%	(Plan)Adv	(Plan)Complete	Comments
Via Vista/Lockwood Ridge Iplain Reclamation [S42]	structure flooding	($3,300,000)	98%		(Nov 01)	(Oct 02)	1
Branch BA Regional study[S24]	structure flooding	($722,000)	98%		TBA	TBA	3
Celery Fields Phase 3a[S25]	structure flooding	($902,000)	90%		TBA	TBA	
Oakhurst [S31]	street flooding	$167,216	100%	Shirley 99%	22 May 00	(Oct 01)	11
Proctor Rd/Greymoss Drainage [S33]	street flooding	($730,000)	45%		TBA	TBA	5
Celery Fields Phase 3b study[S25]	structure flooding		65%		TBA	TBA	3

South Creek

ProjectName	LOS Deficiency	(Est)Low	Eng'D%	KERIC%	(Plan)Adv	(Plan)Complete	Comments
South Creek Restoration [S37]	structure flooding	($400,000)	28%		TBA	TBA	6

Woodmere

ProjectName	LOS Deficiency	(Est)Low	Eng'D%	KERIC%	(Plan)Adv	(Plan)Complete	Comments
Northern Branch [S40]	structure flooding	($498,678)	91%		(Feb 02)	(Nov 02)	1

Other Projects

ProjectName	(Est)Low	Eng'D%	KERIC%	(Plan)Adv	(Plan)Complete	Comments
Baywood [S43]	$132,796.25	100%	Shirley 7%	22 May 00	(Oct 01)	11
Pine Harrier [S5]	TBA	60%		n/a	TBA	9
Drive (FDOT) [S44] *	TBA	60%		TBA	TBA	6

Basin Master Plans	BCC Approval
# Alinger Creek	Jul 99
# Alligator Creek	Mar 87
# Catfish Creek	(Oct 01)
# Clower Creek	Mar 94
Cow Pen Slough	(FY02)
# Curry Creek	(Oct 01)
# Elligraw Bayou	Apr 94
# Forked Creek	Mar 96
Fox Creek	Jun 99
# Gottfried Creek	Mar 96
# Hatchett Creek	(Oct 01)
# Holiday Bayou	Mar 01
# Hudson Bayou	Sep 94
# Matheny Creek	Sep 94
Myakka	(FY03)
# North Creek	Jun 00
# Phillippi Creek	Dec 94
# South Creek	June 01
Whitaker	(Fall 02)
# Woodmere	May 00

Note: If marked with a # means there is a Model available to use as Basis of Review for proposed development.

PUBLIC WORKS STORMWATER

Comments

#	Comment
1	Design in progress.
2	Design contract pending.
3	Preliminary study in progress.
4	Project delayed pending Phase 3b study results.
5	Project delayed pending supplemental contract.
6	Project delayed pending investigation of other funding.
7	In bid process.
8	Project delayed pending new modeling results.
9	Project to be constructed in-house.
10	Construction complete.
11	In construction.
12	Construction contract award in progress
*	Located partially or entirely in the City of Sarasota.



Specialized Maintenance Projects Note: does not include routine maintenance activities:ditch cleaning, mowing, short term (1-5 days)

Basin	Location	Project	Est. Cost	Start Date	Comp. Date
Alligator	Canal 28-368, Seminole-Baffin	Piping canal	($100,000.00)	TBA	TBA
Alligator	Datura/Virginia Ditch	Piping canal	($100,000.00)	TBA	TBA
Catfish	Clark Rd Industrial Park	Pipe replacement/ditch rstr	($30,000.00)	Oct-01	Dec-01
Coastal	Bay Road	Baffle Box	($56,500.00)	Apr-02	May-02
Coastal	Baywood Dr	new outfall	($96,000.00)	Aug-01	Oct-01
Coastal	Blue Heron*	modify inlets/upsize pipe	($20,000.00)	Sep-01	Nov-01
Coastal	Camino Real	Pipe & ditch	($10,000.00)	Aug-01	Sep-01
Coastal	Cherokee Place	Baffle Box & Silt Traps	($56,500.00)	Apr-02	May-02
Coastal	Gleason Ave.	stormwater outfall	($100,000.00)	Nov-01	Jan-02
Coastal	Gulfstream*	modify inlets	($15,000.00)	TBA	TBA
Coastal	Landings/Weir	Structure	($10,000.00)	Oct-01	Dec-01
Coastal	Manasota Gardens	Pipe Outfall	($12,000.00)	Oct-01	Jan-02
Coastal	Myrtle	install pipes	$85,000.00	May-01	Jul-01
Coastal	Oval Dr. @ Osprey*	City - Pipe & Inlets	($100,000.00)	Sep-01	Sep-02
Coastal	Pine Harrier	Pipe Ditches	($40,000.00)	Oct-01	Dec-01
Coastal	Red Rock	Baffle Box & Exfiltration	($60,000.00)	Apr-02	May-02
Coastal	Ridgewood Lane	Baffle Box	($56,500.00)	Apr-01	May-02
Coastal	South Holiday Dr	Ditch Cleaning	$10,000.00	Jul-01	Aug-01
Coastal	Winding Way	Pipe Outfall	($20,000.00)	Oct-01	Dec-01
Curry Creek	Laurel Rd. Mitigation	inlet boxes & curb	($35,000.00)	Jun-01	Sep-01
Curry Creek	Nokomis	int. safety phase I	($10,000.00)	TBA	TBA
Forked	Dennison/Venisota	Outfall	($20,000.00)	Oct-01	Jan-02
Matheny	Buccaneer Av	Pipe Installation	($10,000.00)	TBA	TBA
Matheny	Clark Rd at Bronx Dr	Ditch Cleaning	($5,000.00)	TBA	TBA
Phillippi	Apache Street	Drainage improvements	$25,000.00	May-01	Jul-01
Phillippi	Atlantic/Flatbush	Regrade Easements	($10,000.00)	Sep-01	Oct-01
Phillippi	Bee Ridge Maint yard	Operation Relocate	($400,000.00)	Jun-01	Dec-01
Phillippi	Canal 4-12	widen, stabilize	($50,000.00)	TBA	TBA
Phillippi	Croton/Dawson	Pipe Lining 24"	($10,000.00)	Aug-01	Sep-01
Phillippi	Hibiscus St	pipe replacement	($10,000.00)	Jun-01	Dec-01
Phillippi	Honie Ln	culvert replacement	$50,000.00	May-01	Jul-01
Phillippi	Jefferson St at Wood St	Pipe Installation	($8,000.00)	TBA	TBA
Phillippi	MLK Culvert Replacement	Outfall	($20,000.00)	Oct-01	Jan-02
Phillippi	Pinecraft Park	excavate slope	($200,000.00)	TBA	TBA
Phillippi	Proctor	replacing failed culverts	($100,000.00)	Feb-02	Jun-02
Phillippi	Seaview	culvert replacement	($85,000.00)	Oct-01	Dec-01
Phillippi	Warren St at Sawyer	Pipe Installation	($8,000.00)	TBA	TBA
Phillippi	Wilkinson	MAV - Pipe & Ditch	($40,000.00)	Oct-01	Dec-01
Roberts	Nassau	pipe replacement	($20,000.00)	Aug-01	Oct-01
Whitaker	Cimarron Lakes	ditch realignment	$30,000.00	TBA	TBA
Whitaker	Panama*	Pipe replacement	($20,000.00)	Jul-01	Dec-01

Appendix C: BMPS

APPENDIX

1. Commercial Street Sweeping Routes
2. State Road Sweeping Routes
3. Erosion and Siltation Control in Part 2, Engineering Design Manual
4. Fleet Maintenance BMP
5. Proper Fertilization Practices

City of Sarasota Sti veeping Schedule

Commercial Zones(before 7am weekdays)

Operator	Monday	Tuesday	Wednesday	Thursday	Friday	2nd Saturday
6	Lemon Av	Fruitville Rd	Main St	Fruitville Rd	see	(monthly)
	Main St	Orange Av N S from	Palm Av	Orange Av N from	FDOT	6am-10am
	Pineapple Av	Mound thru Fruitville	Mira Mar Ct	Fruitville Rd thru 12th St	schedule	Bobby Jones GC
	McAnsh Sq					Ed Smith Stad
						Van Wezel
7	St Armands Cr	Southside Village	St Armands Cr	12th/17th/N Osprey Av	1st St	Misc Parking Lots
	Gulf Stream Bl	S Osprey Av	Ben Franklin Dr	Orange Av N	2nd St	Jan-Apr-Jul-Oct-State St
		Bayfront Park	St Armands Alleys	from 12thSt thru 17th St	Lemon Av	Feb-May-Aug-Nov-Lemon Av
					Selby S Points	Mar-Ma-Ju-Sep-Dec-Fillmore Lot
						Mar-Ma-Ju-Sep-Nov-N Adams Lot
23	Dr ML King Jr Way	Central Av & 5th St	Dr ML King Jr Way	12th Street (East)	Main St	Mar-Ju-Sep-Dec-Palm Av
	Bradenton Rd	Cocoanut Av		Main St (B)	Ringling Bv	
		15th St-Central Av to Orange Av			Osprey Av	
					Links Av	

Limits	Street	From	To	Median	Curb Lane
Commerical Streets Description	12th Street	N Orange Av/N Washington	(E)N Washington Bv/N Tuttle	X	X
	17th Street	N Orange Av	N Washington Bv		X
	1st Street	N Tamiami Tr	N Orange Av		X
	2nd Street	N Tamiami Tr	N Orange Av		X
	5th Street	Central Av	Florida Av		X
	Ben Franklin Drive	J Ringling Bv	Cleveland Dr	X	X
	Bradenton Rd	N Tamiami Tr	32nd St	X	X
	Central Av	1st St	Dr ML King Jr Wy		X
	Cocoanut Av	Gulf Stream Av	Dr ML King Jr Wy	X	X
	Dr ML King Jr Wy	N Tamiami Tr	N Washington Bv		X
	Fruitville Rd	N Tamiami Tr	N Washington Bv	X	X
	Gulf Stream Avenue	Bayfront Dr	cul-de-sac	X	X
	Lemon Av	Pineapple Av	10th St	X	X
	Links Avenue	Fruitville Rd (A)	Ringling Bv		X
	Main St	Bayfront Dr	Washington Bv		X
	Main St (B)	S Washington Bv	S Lime Av		X
	McAnsh Sq	Gulf Stream Av	Pineapple Av		X
	Mira Mar Court	Main Street	McAnsh Sq		X
	N Osprey Av	12th St	17th St		X
	Orange Av	Mound St	17th St	X	X
	Osprey Avenue	Fruitville Rd (A)	Ringling Bv		X
	Palm Avenue	N Tamiami Tr	S Orange Av		X
	Pineapple Av	Cocoanut Av	S Orange Av	X	X
	Ringling Bv	Bayfront Dr	S Lime Av	X	X
	S Osprey Av	Ringling Bv	Alderman St	X	X
	Southside Village	Hillview St- S Tamiami Tr to Mortons	S Osprey-Arlington to Hillview St	X	X
	St [illegible]nds Cr	incl N,S Bv of the Presidents		X	X

Daily after 7am

Apr-01

City of Sarasota Street Sweeping Schedule

FDOT Roadways

MONTHLY

Week	Street	From	To	Median	Curb & Gutter	Center Lane
1	N-S Tamiami Trail (SR 45-US 41)	County Line	Bay Rd/Bee Ridge Rd	X	X	X
	41/301 Intersection (SR 45)	(N)Geenen Wy, (W)Osprey Av	(S)Bay St,	X		
2	Fruitville Rd (SR 780)	N Washington Bv	McIntosh Rd	X	X	X
	41/301 Intersection (SR 45-US41)	(N)Geenen Wy, (W)Osprey Av	(S)Bay St,	X		X
	N Trail/University Pky (SR 45-US 41)	Mecca Dr/County Line	Airport Cr/N Tamiami Tr	X	X	
3	Washington Bv N S (SR 683- US 301)	Mound St	Myrtle St	X	X	X
	41/301 Intersection (SR 45-US41)	(N)Geenen Wy, (W)Osprey Av	(S)Bay St,	X		
	Bayfront Dr/US 41 (SR 45- US 41)	1st Street	Selby Gardens	X		
	N Trail/University Pky (SR 45-US 41)	Mecca Dr/County Line	Airport Cr/N Tamiami Tr	X	X	
4 & 5	N Trail/University Pky (SR 45-US 41)	Mecca Dr/County Line	Airport Cr/N Tamiami Tr	X	X	
	Bayfront Dr/US 41 (SR 45- US 41)	10th St	Bay St,	X		
	41/301 Intersection (SR 45-US41)	Bay St	Geenen Wy	X	X	X
	Gulf Stream Av (SR 789)	Bayfront Dr	Cedar Pt	X	X	X

BI-MONTHLY

Week	Street	From	To	Median	Curb & Gutter	Center Lane
4 & 5	Bay Rd/S Osprey Av (SR 758)	S Tmiami Tr	Siesta Dr		X	X
	Siesta Dr/Higel Av (SR 758)	S Osprey Av	City Limits		X	
	Gulf Stream Av (SR 789)	Bayfront Dr	Cedar Pt	X	X	X
	J Ringling Bv/St Armands Cr (SR 789)	including Bridge	St Armands Cr	X	X	
	N Bv Presidents/J Ringling Pky (SR 789)	St Armands Ct	New Pass	X	X	X

Sweeping is scheduled off-peak hours Fridays 12am-7am

Mar-01

PART 2. EROSION AND SILTATION CONTROL

The standards, regulations and procedures herein set forth represent the erosion and siltation control practices of the City for the purpose of controlling:

1. The alteration of land and topography.
2. The removal and placement of certain vegetation.
3. The erosion, sedimentation and pollution within drainage systems.

The content of this regulation shall not be construed as a guarantee against all storm water damage, but as a means to minimize the extent of apparent storm water hazards to the public. These are minimum standards only and do not relieve the Developer or his Engineer-of-Record from their designated responsibility to meet the intent of this regulation, and to protect the rights of surrounding property owners and the public interest, in accordance with good engineering practices.

Section A - Erosion and Siltation Control Permits.

1. All projects requiring any vegetation/root removal in the soil zone at or underlying the surface or removal of existing impervious surface (i.e. asphalt or buildings) such that bare soil remains, shall be required to have an Erosion and Siltation Control (ESC) Permit prior to any such work.

Section B - Sea Walls.

1. All seawalls, bulkheads, groins, waterfront elevations and land slope shall be provided, as necessary, to protect waterfront property or waterways from erosion in accordance with Figure ER-7 as approved by the City Engineer.

Section C - Procedure for Permitting Land Disturbing Activity.

1. No person shall perform any land disturbing activity without first obtaining an Erosion and Siltation Control (ESC) Permit from the City Engineer. Such permit shall be in addition to any other permits or approvals required for the project by any other ordinances, rules and regulations in effect.

2. Application for an ESC Permit must be made to the Building and Zoning Department in the same manner as Site Improvement Plans (See page 1-2), and must be accompanied by an Erosion and Siltation Control Plan. The applicant's ESC Plan shall include, as a minimum, the following information for the entire tract of land to be disturbed, regardless of whether or not the tract will be developed in stages:

   a. A narrative description of the overall project shall include:

      (1) Anticipated starting and completion dates for each sequence and stage of land disturbing activities and the expected date the final stabilization will be completed;

      (2) A description of the siltation control program and siltation control practices;

      (3) An adequate description of general topographical and soil conditions of the tract;

      (4) A designation of the current zoning classification of adjacent property and a general description of existing and proposed structures, buildings and other fixed improvements located within a perimeter of two hundred (200) feet of the boundary line of applicant's property;

      (5) A description of the maintenance program for siltation control facilities including inspection programs, revegetation of exposed soils, method and frequency of removal and disposal of solid waste material removed from control facilities and disposition of temporary structural measures;

      (6) Name, address, telephone number of person and/or company that will have legal responsibility for accomplishing the plan, including the maintenance thereafter.

   b. Maps, drawings, and supportive computations bearing the signature and raised seal of a Professional Engineer and containing:

      (1) A site drawing indicating the location of the proposed project in relation to the jurisdictional boundaries of roadways and location of water courses;

      (2) A plan for temporary and permanent vegetative and structural erosion and siltation control measures.

c. A boundary line survey of the site, bearing the signature and raised seal of a Licensed Surveyor.

3. If the project is to be developed in phases, the City Engineer may issue a separate permit for a master plan or for each phase, at the City Engineer's sole discretion.

4. The permit may be suspended, revoked or modified by the City Engineer or his designee upon a finding that the holder is not in compliance with these regulations or has violated any of the provisions or conditions of the permit.

5. In the case of a suspended or revoked permit, the permittee may be required to resubmit any applicable information deemed necessary for the application of a new permit, and may be subject to penalties as authorized by law.

Section D - Principles and Standards.

1. Implementation: Soil erosion and siltation control measures shall conform to the standards and specifications of this criteria. The application of measures shall apply to all features of the site, including street and utility installations, drainage facilities and other temporary and permanent improvements. Measures shall be installed to prevent or control erosion and siltation pollution during all stages of any land disturbing activity.

   In addition to the above mentioned considerations, the best management practices contained in the Florida Department of Environmental Regulation's "Nonpoint Source Management for Construction Activities" should be utilized along with the following additional guidelines, paragraphs 2 through 9.

2. Stabilization of Denuded Areas: No disturbed area may be denuded for more than thirty (30) calendar days unless otherwise authorized by the City Engineer. Denuded areas must be covered by mulches such as straw, hay, filter fabric, seed and mulch, sod, or some other permanent vegetation. Within sixty (60) calendar days after final grade is established on any portion of a project site, that portion of the site shall be provided with established permanent soil stabilization measures according to the original construction plan, whether by impervious surface or by landscaping.

3. Protection and Stabilization of Soil Stockpiles: Soil stockpiles shall be protected at all times by on-site drainage controls which prevent erosion of the stockpiled material. Control of dust from such stockpiles may be required depending upon their location and the expected length of time the stockpiles will be present. In no case shall any unstabilized stockpile remain in place, longer than thirty (30) calendar days.

4. Protection of Existing Storm Sewer Systems: During construction, all storm sewer inlets receiving drainage from the project shall be protected by sediment traps such as, but not necessarily limited to, secured hay bales, sod or stone, which shall be maintained and modified as required by construction progress, and which shall be approved by the City Engineer before installation. In no case shall silt or debris be allowed to enter a public right-of-way in such a manner as to create a traffic hazard, a public nuisance or a threat to existing drainage ways.

5. Sediment Trapping Measures: Sediment basins and traps, perimeter berms, filter fences, berms, sediment barriers, vegetative buffers and other measures intended to trap silt or prevent the transport of silt onto adjacent properties, or into storm sewer systems or existing water bodies, shall be installed, constructed or, in the case of vegetative buffers, protected from disturbance, as a first step in the land alteration process. Such systems shall be fully operative and inspected by the City Engineer before any other disturbance of the site begins. Earthen structures, including but not limited to berms, earth filters, dams or dikes, shall be stabilized and protected from drainage damage or erosion within one week of installation.

6. Sedimentation Basins: Areas of three (3) acres or more shall be required to have temporary sedimentation basins as a positive remedy against downstream siltation, which shall be shown and detailed on the construction plans. During development, permanent detention areas may be used in place of sedimentation basins, provided they are maintained to the satisfaction of the City Engineer. The contractor shall prohibit the discharge of silt through the outfall structure during construction of any detention area and shall clean out the detention area before installing any permanent subdrain pipe. In addition, permanent detention areas shall be totally cleaned out and operating properly at the time of final inspection and at the end of any applicable warranty period. When temporary sedimentation basins are used, they shall be capable at all times of containing at least one (1) cubic foot of sediment for each one hundred (100) square feet of area tributary to the basin. Such capacity shall be maintained throughout construction by regular removal of sediment from the basin.

7. Working In or Crossing Waterways or Waterbodies: Land alteration and construction shall be minimized in all waterways and in a 25-foot-wide strip adjacent to the water, measured from the top of the bank of the waterway. Construction equipment and motor vehicles shall be kept out of waterways and the 25-foot buffer area whenever possible. Barriers shall be used to prevent access by construction equipment and motor vehicles. Where in-channel work cannot

be avoided, precautions shall be taken to stabilize the work area during land alteration, development and construction to minimize erosion. If the channel or buffer area is disturbed during land alteration, it shall be stabilized within three (3) calendar days after the in-channel work is completed. Silt curtains or other filter/siltation reduction devices shall be installed on the downstream side of the in-channel activity to alleviate increased turbidity. Wherever stream crossings are required, properly-sized temporary culverts shall be provided and shall be removed when construction is completed. Upon completion of construction, the area of the crossing shall be restored to a condition equal to that or better than that which existed prior to the construction activity.

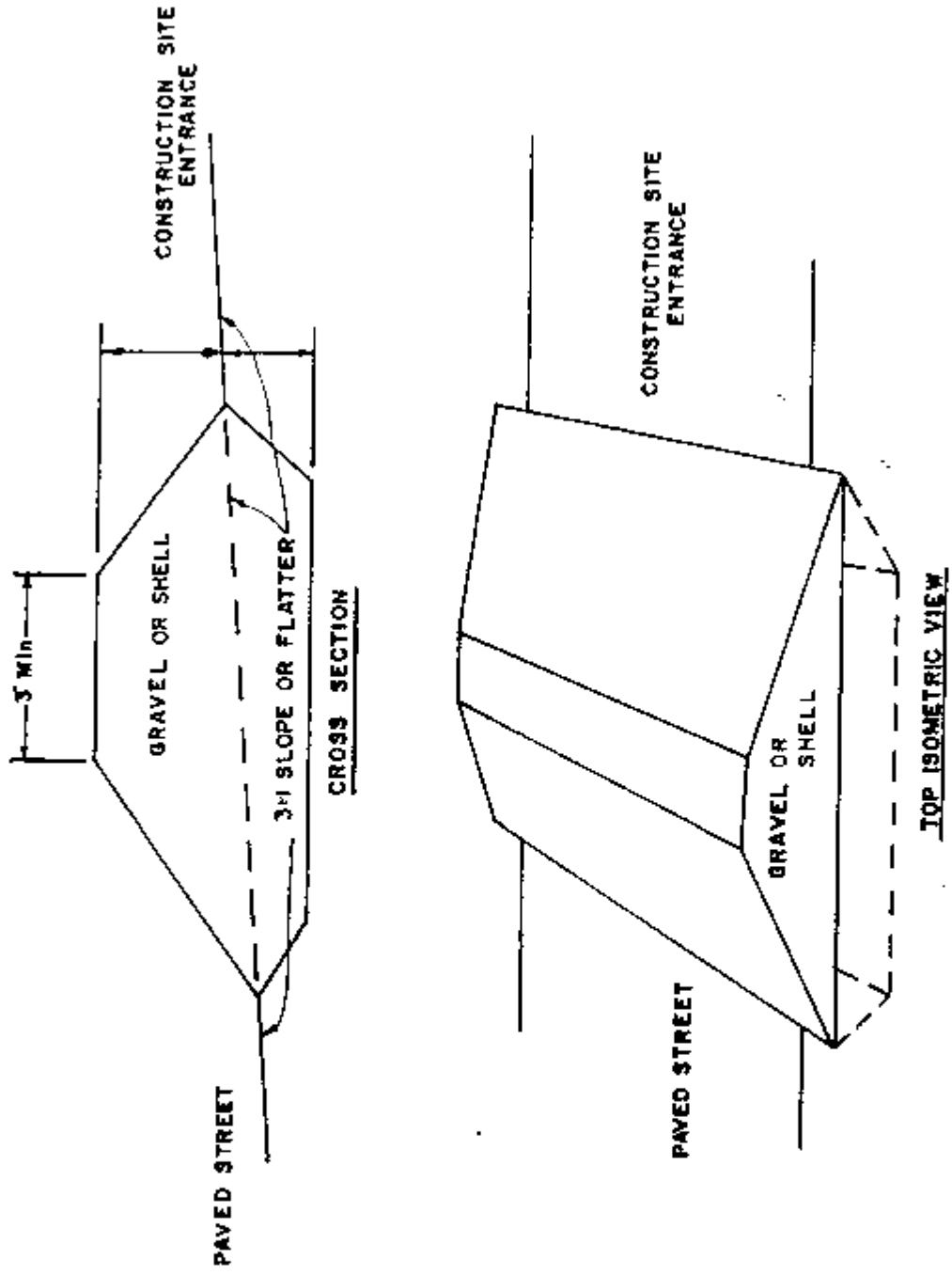
8. Swales, Ditches and Channels: All disturbed or constructed swales, ditches and channels leading from the site shall be sodded within three (3) days of excavation. All interior swales and detention areas shall be sodded prior to issuance of a Certificate of Occupancy.

9. Trench Excavation: The construction of all underground facilities shall be accomplished in an expeditious manner, with backfill and restoration lagging no more than four hundred (400) feet behind excavation and installation. Where appropriate, excavated material shall be cast onto the uphill side of any trench and shall not be cast into any channel, channel bank, or gutter.

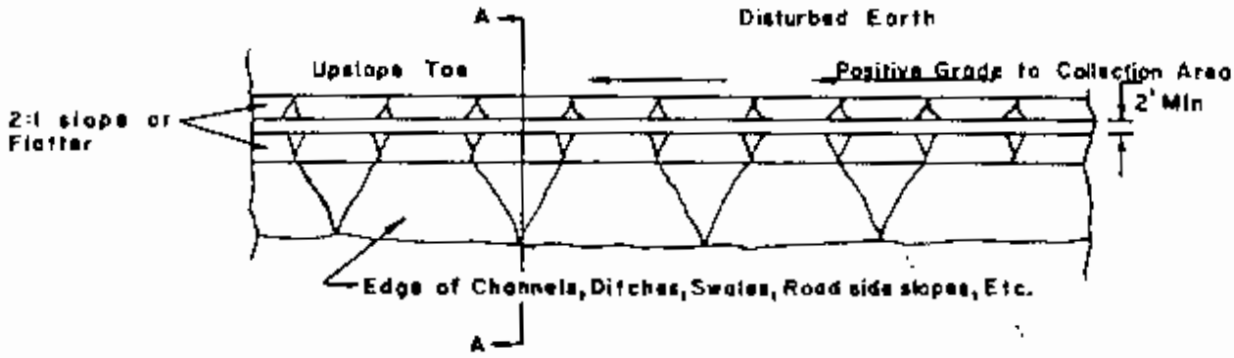
10. Maintenance: All erosion control devices shall be checked regularly, and after each rainfall, and shall be cleaned or repaired as required.

    Maintenance of all soil erosion and siltation control practices whether temporary or permanent, shall be at all times the responsibility of the Owner. Failure to do so can cause rescinding of ESC Permit and/or payment to the City for cleaning of downstream facilities and areas.

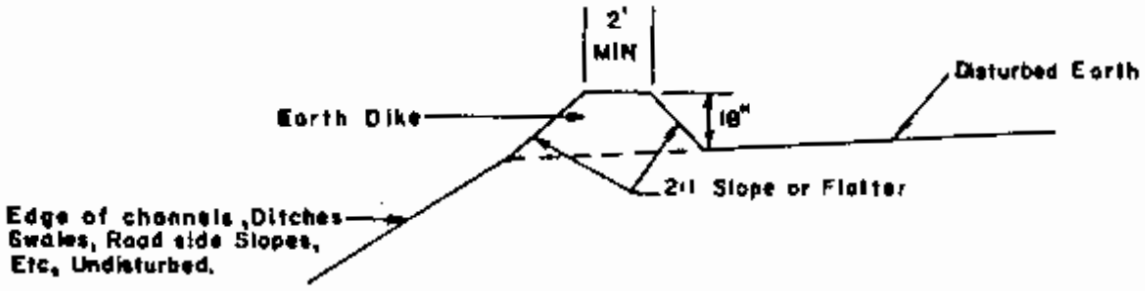
11. Standard Details: City of Sarasota Standard Figures ER-1 thru ER-7 are examples of accepted methods that may be used or required to control erosion and siltation.



TEMPORARY EROSION CONTROL GRAVEL INTERCEPTOR BERM

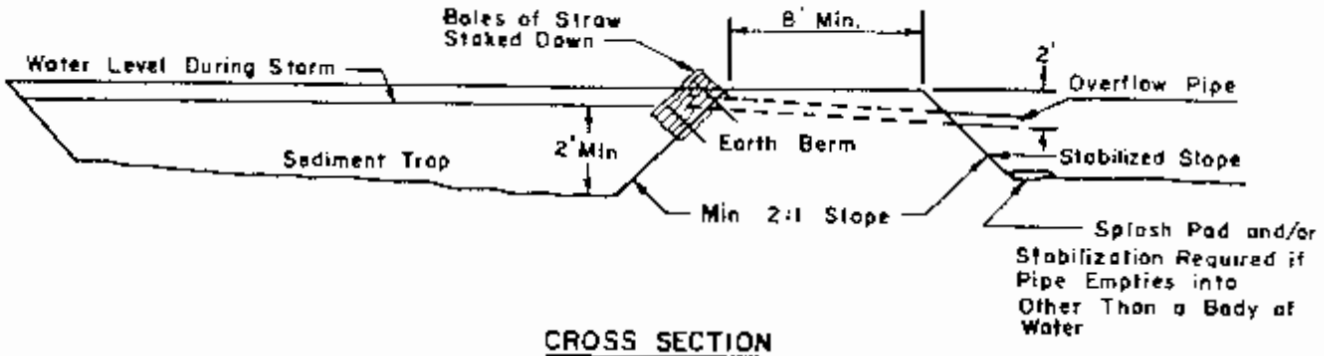


PLAN VIEW

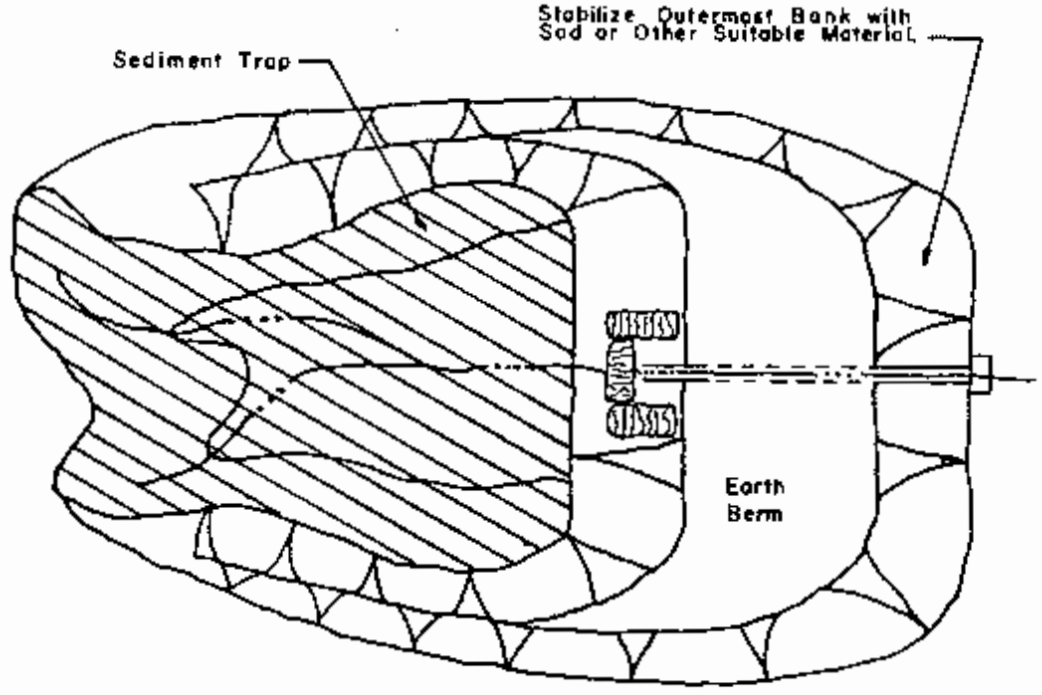


SECTION A-A

TEMPORARY EROSION CONTROL DIVERSION BERM

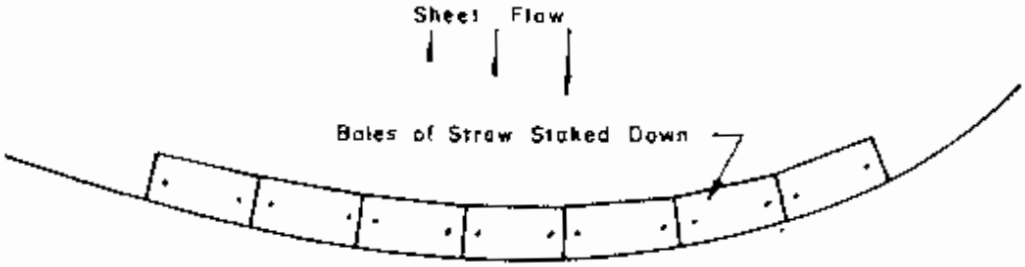


CROSS SECTION



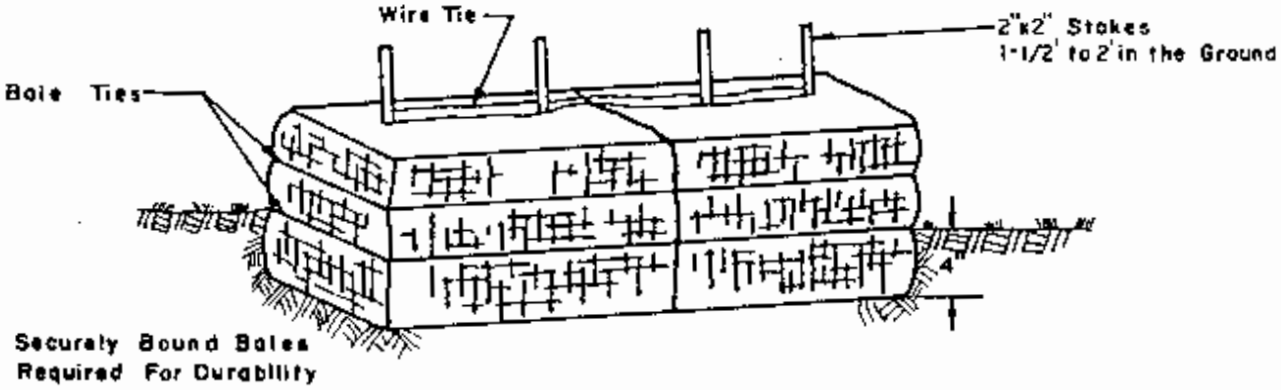
PLAN VIEW

TEMPORARY EROSION
CONTROL SEDIMENT BASIN



Single Row of Bales of Straw To Be Placed Prior To The Start of Rough Grading.

PLAN VIEW



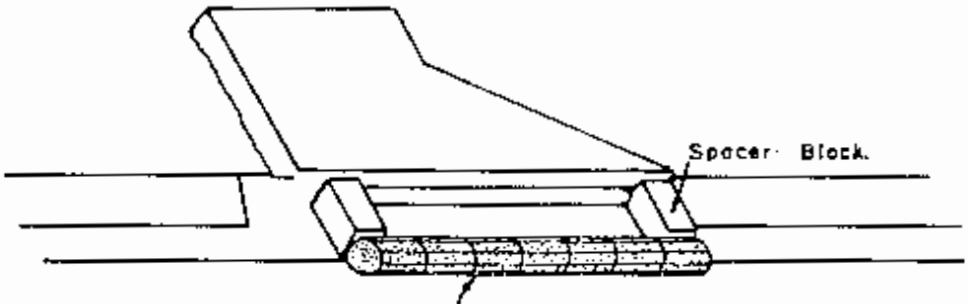
ANCHORING BALES

TEMPORARY STRAW BALE SEDIMENT BARRIER

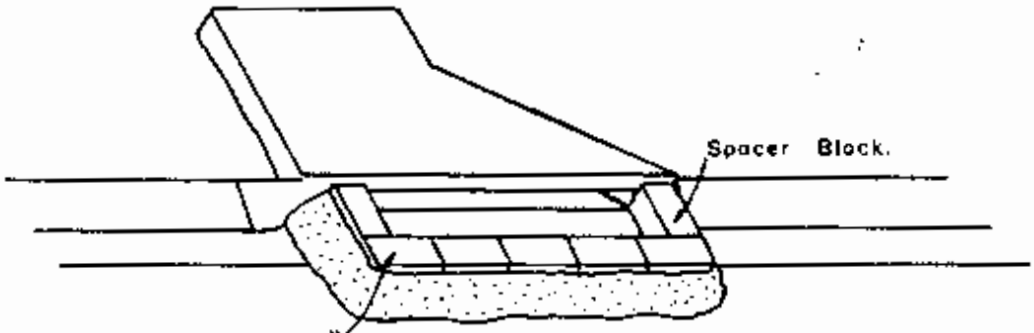
CITY OF SARASOTA

JAN 89

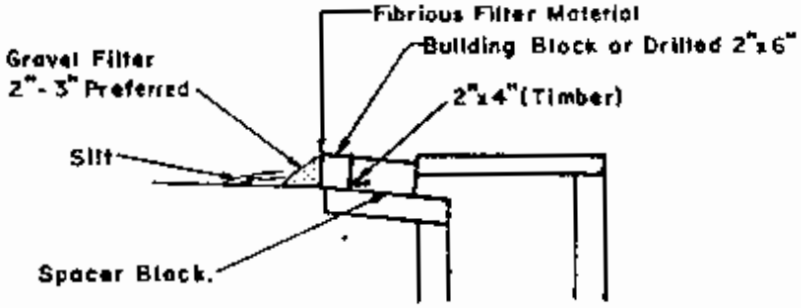
Fig. ER-4



Roll of 12 1/2 Gauge Welded Fence, 2"x2" Mesh, 8"-10" Diameter Filled With 3" Stone.



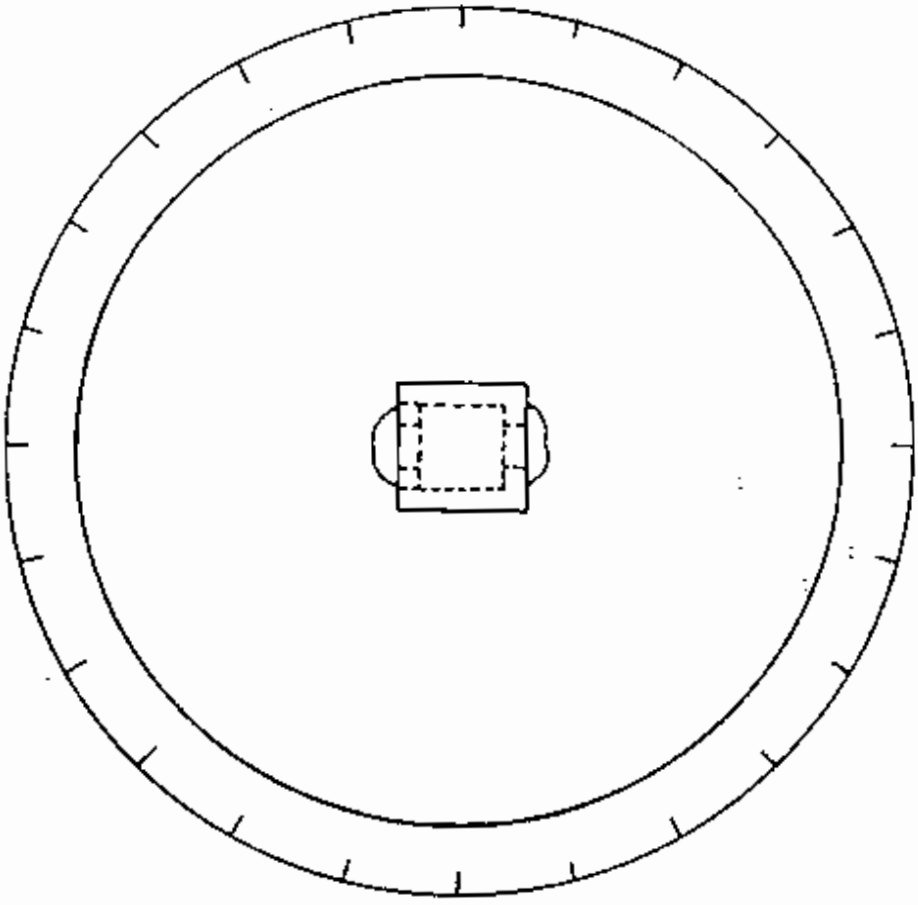
Building Block Laid 6" From Throat Web Horizontal



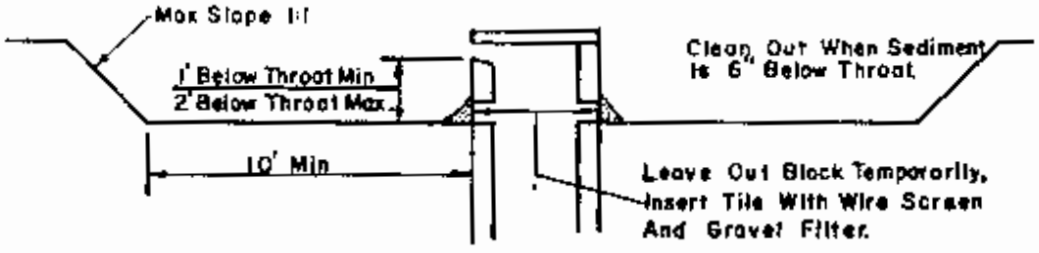
Fibrous Filter Material in Front of Block Prevents Gravel From Washing Into Structure.

2"x4" Behind Blocks And Across Throat Helps Keep Block In Place. Place In Outer Hole of Spacer Block.

TEMPORARY SEDIMENT TRAP AT CURB INLET



PLAN VIEW



CROSS SECTION

Circular Shape is Not Essential-Vary Shape To Fit Drainage Area And Terrain. Observe To Check Trap Efficiency And Modify As Necessary To Insure Satisfactorily Trapping Of Sediment.

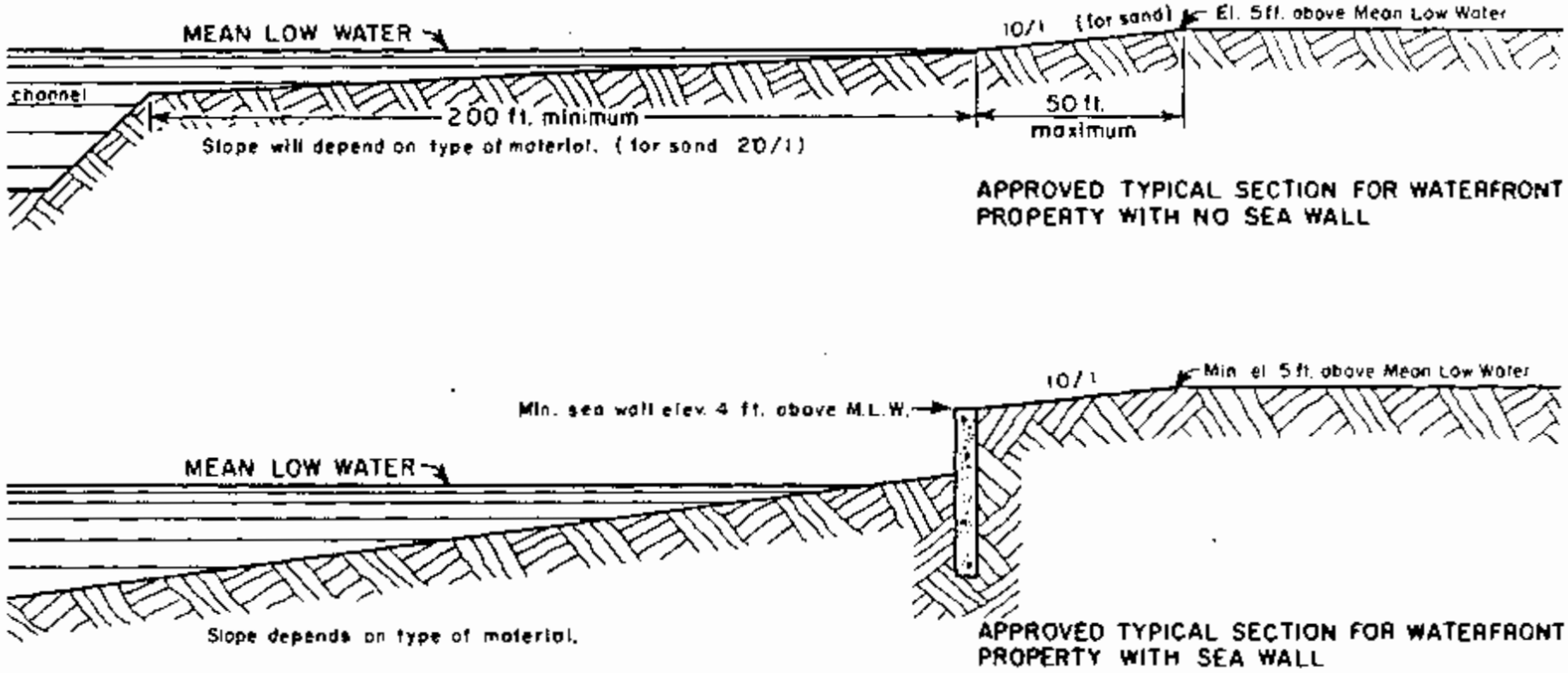
CITY OF SARASOTA

TEMPORY SEDIMENT TRAP AT STORM DRAIN INLET

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Fig. ER-6

JAN 89



CONSTRUCTION OF GROINS, BULKHEADS, SEAWALLS MUST BE IN ACCORDANCE WITH PLANS DRAWN UP BY A LICENSED PROFESSIONAL ENGINEER THOROUGHLY FAMILIAR WITH THIS TYPE OF CONSTRUCTION OR A TYPE WHICH HAS BEEN TIME TESTED AND PROVED SATISFACTORY IN THIS AREA.

THE ABSOLUTE MINIMUM ELEVATION OF TOP OF CATCH BASIN INLET SHALL BE 4 FEET ABOVE MEAN LOW WATER. MINIMUM LAND ELEVATIONS ARE CONTROLLED BY NECESSARY STORM OR SANITARY SEWERS AND STREET GRADES, ALL OF WHICH MUST BE APPROVED BY THE CITY ENGINEER.

2-12

SEA WALL

Fig.ER-7

FLEET MAINTENANCE BMP

Waste Metal Filters are recycled as a hazardous waste-exempt scrap metal waste with other waste filters being disposed of as hazardous waste by Safety Klean.

Waste Parts Cleaner - is shipped off site as hazardous waste by Safety-Klean every 5-6 weeks.

Used Anti-Freeze – is stored in a 55 gallon drum and removed from the site by A & S Oil Recovery.

Absorbents – including mats and rags are shipped off and burned by Safety Klean.

Used Aerosol Cans – are disposed of in the trash when they are completely empty.

Mop water – After the floor spill is cleaned up using dry cleanup methods, the mop water is disposed of in the sanitary sewer. There are no drains in the equipment maintenance building's working area.

Used Oil, HAVC refrigerants, and batteries – are recycled in accordance with state and federal regulations.

Road Spills, such as hydraulic leaks, are handled by Public Works-Equipment Maintenance using pig matting, donuts, and bags of corn absorbent. These materials are then disposed of by Safety-Klean.

Proper Fertilization Practices.

A. Get a soil test performed. Apply soil amendments according to the results.
B. Install plants tolerant of existing site conditions: soil pH, soil fertility, water and drainage conditions, sunlight conditions, cold/heat conditions, existing pest problems (soil diseases, nematodes, etc.). See "*Soil pH and Landscape Plants*", Fact Sheet SL-113.
C. Incorporate compost into soil at rate of 1 lb per square foot. This will enrich the soil, aid in water holding capacity, etc. Reapply every 6 months, or yearly, if possible.
D. Mulch all appropriate areas with an organic mulch, reapplying every 6 months or yearly. Mulch helps to increase soil OM, and helps to moderate soil moisture levels and soil temperatures.
E. Apply the particular nutrients needed only to those plants which need them (see "*Fertilization Recommendations for Trees and Shrubs*", in "Your Florida Landscape, SP 135).
    1. Make sure to apply only what is needed on a yearly basis, smaller applications are better.
    2. Make sure that 30%-50% of the N is in a slow-release form.
    3. Make sure that the plants are fertilized at appropriate times
        a. Flowering plants typically do not need N. Nitrogen stimulates vegetative growth, and inhibits reproductive growth.
        b. Actively fruiting plants need N only near the middle of fruit development. Nitrogen applied at the beginning of fruit set will cause fruit drop.
        c. Plants going into dormancy do not need N. Adding K in the fall is better for dormant plants (deciduous trees and shrubs, turf, etc.).
    4. DO NOT OVER-FERTILIZE! Too much fertilizer leads to insect, disease, and disorder problems. It is extremely unhealthy for the plants and the environment.
F. Water only as much as needed by the plants. Add irrigation amounts to rainfall and flood amounts to maintain proper soil moisture and drainage. Only half the amount of water is typically needed in cool months (**please note that these are not irrigation recommendations**).
    1. Established trees and shrub beds only need 1/2-3/4 inch water per week in summer.
    2. Established turfgrasses typically only need 1 to 1-1/2 inches per week in summer.
    3. Gardens and annual flower beds only need 1-1/2 inches per week in summer.
G. Maintain plant health. If plants are installed properly, if physical damage is minimized, and if they are properly maintained, then pesticidal controls will be minimized, saving money and reducing pollution.

Appendix D: ILLICITS

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
01/03/01	01-0001	Mike was sampling wells in the area and noticed 55 gallon drum with drip pan that is rusted through Drum contains lacquer thinner which could be leaking to ground	Chemical	No	No	WQ
01/04/01	01-0057	This was referred from Tammy Kraft - Code Enforcement. 378-6027 The anonymous caller stated that auto repair business is being run at subject property. Property borders small pond Caller believes that owner is dumping motor, radiator fluid, etc. onto ground.	Petroleum	No	No	WQ
01/04/01	01-0039	Litter, sediments, stinky water at low tide Wants dredging and litter removal and water quality testing.	Water Quality	No	Yes	WQ
01/04/01	01-0056	Rain Drop Pressure Cleaning (377-7112) is using four (4) residential faucets (outdoors) to hook up their hoses to a chlorine chemical tank to pressure wash and treat buildings w/o back flow preventor. Mr. Schlatter is concerned about possible contamination	Water Quality	No	No	WQ
01/05/01	01-0070	Contractor hit the reuse line with a front end loader (bucket). Mr. Rice said someone called the State Emergency Warning Point and they in turn contacted the Health Dept.	Sewage	No	Yes	WQ
01/05/01	01-0058	Per Susan Draganov - Someone is cutting mangroves and dumping cement, etc. into creek @ Albee Farm Rd and Colonia at the bridge. (This is all the info provided).	Water Quality	Yes; NOV issued by Res. Protection	No	WQ
01/08/01	01-0066	Near residential building lot on which they piled all of the debris from second lot from end of Wilson Road--tires, oil cans, trees, etc. Also see incident 01-0057.	Solid Waste	No; Earthmoving issue	No	WQ
01/08/01	01-0066	Floors washed out onto gravel parking lot.	Petroleum	No	Yes	WQ
01/08/01	01-0057	Was planning on purchasing residential lot--however, at corner of Wilson and Roosevelt Dr , it was discovered that tires, oil cans, trees, etc. are buried 6' - 7' deep, filling 20 or so trucks. The debris was unearthed and trucked to another empty residential building.	Solid Waste	No; Earthmoving issue	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
01/09/01	01-0082	Cell phone 915-4255. Caller concerned about large (500 gal?) gas and diesel above ground storage tanks on the property contaminating wells. Zoned for fuel?	Petroleum	No	No	WQ
01/09/01	01-0081	Caller does not want tenant @ this address to be made aware she was caller. Cell Phone 928-7090. Back of subdivision to left at end of road--long driveway. Dumping hydraulic oil both outside the barn and inside then hoses it to the outside	Water Quality	No	No	WQ
01/10/01	01-0007	Cell phone 376-2787 Believes neighbor @ 4210 Baird is pumping sewage into pond. Referred to PC from Jill Weisz	Sewage	No	Yes	WQ
01/10/01	01-0083	Odor from LS behind above address inside Denny's and outside. Contacted Jerry Alder @ 650-8284 per John Danielson	Odor	N/A	No	WQ
01/10/01	01-0002	Tom Burton inspected house for code enforcement violations. The tenant, Steve Krueger (323-0670) stated that there was an underground fuel oil tank and the owner wanted him to cut off fill pipe so no one would know it was there.	Petroleum	No	No	WQ
01/12/01	01-0085	Discharging gray water/washing machine to driveway/behind shed--has been going on for 10 years-- normally does laundry at night. Killing trees and plants. Another number for Bill Bersch - 485-1600 Pam Kidd - wk. 475-5944 (Golaffa Auto Body)	Wash Water	Yes; AOV from Health Dept.	No	WQ
01/14/01	01-0056	Burning trash.	Burn	No, Referred to Fire Dept.	No	WQ
01/16/01	01-0014	Issue referred to Pollution Control from Curtis Smith. The caller stated that her mother's neighbor over sprayed herbicide and it killed a lot of her mother's plants and grass	Chemical	No	No	WQ
01/16/01	01-0087	Plant smells terrible.	WWTF Odor	No	No	WQ
01/17/01	01-0089	Fish Kill in large pond located within the Ravenwood Subdivision; stretching north to south from University Pkwy to Desoto Rd. See also incident # 01-0088.	Fish Kill	No	No	WQ
01/17/01	01-0090	North side of his home. Strange odor around outfall. Requested water test. Lift station nearby.	Water Quality	No	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
01/17/01	01-0088	Fish kill in large pond on Desoto Road and Ravenwood between Lockwood Ridge and Longwood Run, south of University Pkwy. See also incident # 01-0089.	Fish Kill	No	No	WQ
01/18/01	01-0096	Water flowing from monitor well in parking lot to storm drain	Water Quality	No	Yes	WQ
01/18/01	01-0093	Large fish kill--several dozen Lockwood Ridge Rd - 12th & Fruitville. East portion of the pond/bridge over drainage canal	Fish Kill	No	Yes	WQ
01/18/01	01-0095	Odor from stagnant water – heavy flow of water going into ditch, cannot determine source. Water is grayish white color	Water Quality	No	Yes	WQ
01/19/01	01-0099	Large number of dead fish, many buzzards, terrible odor	Fish Kill	No	Yes	WQ
01/19/01	01-0100	Large number of dead fish & buzzards.	Fish Kill	No	Yes	WQ
01/19/01	01-0097	Man spraying for weeds w/mask on–blue/green material causing breathing problems.	Chemical	No	No	WQ
01/19/01	01-0098	Noise and dust 7 days per week from 6 am to 7 PM Significant amounts of debris - piled higher than the fence between the properties. Washing trucks on Sundays	Solid Waste	N/A	No	WQ
01/22/01	01-0101	Sudsy water flowing from a pipe into creek	Water Quality	Yes; Field Violation Notice	Yes	WQ
01/22/01	01-0004	The caller observed a Southern Sanitary Systems truck in the area last Thurs. and Friday nights. The area is secluded and has been an area where dumping has occurred.	Sewage	No	No	WQ
01/23/01	01-0054	Spreading food grease - leaking from buckets. Street is black Splatters on US 41. Miller called City of North Port, but no improvement. Sewage like odor. Fire Department responded.	Grease	No	No	WQ
01/23/01	01-0102	Greasy wash water, trash, food debris, soap in rear of restaurant, flowing to storm drain to Sarasota Bay.	Wash Water	No; Voluntary Compliance	Yes	WQ
01/24/01	01-0103	Neighbor discharging clothes washer water onto ground Hose from side of house. Drainfield broken/septic system.	Wash Water	Referred to DOH	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
01/24/01	01-0112	Employees are putting used oil filters in garbage. Garbage is picked up Thursday mornings and put out at curb on Wednesday nights	Petroleum	Referred to City of Sarasota Code Enforcement	No	WQ
01/24/01	01-0006	Caller concerned about water quality of lake - dead fish. She wonders if lake is polluted.	Water Quality	No	Yes	WQ
01/25/01	01-0005	Pro-active inspection.	Wash Water	FVN issued	Yes	WQ
01/26/01	01-0105	Home Depot has opened a rental center but may not have an equipment washing system required of other rental centers	Wash Water	No	Yes	WQ
01/26/01	01-0104	After pond chemically sprayed by Lake Doctors, Inc., 6371 Danny Dr., phone 377-0658, pond had bright green color (like antifreeze) noticed fish kill.	Chemical	No	Yes	WQ
01/29/01	01-0013	Gas tank spill from Winnebago. The caller stated that the Fire Dept. told occupant to drain fuel to sand pit.	Petroleum	No	No	WQ
01/29/01	01-0142	Oil dumped on ground a couple of days ago. It was covered up with sand. The stain is visible.	Petroleum	Yes: Field Violation Notice with voluntary compliance	Yes	WQ
01/29/01	01-0141	Caller and neighbors noticed oil and odor in the water. Also saw crates and empty containers floating down, also behind Woodmere Subdivision. Caller suspects repair garage behind Stephens Furniture, north of her property.	Algae/Bacteria/Vegetation	No	Yes	WQ
01/29/01	01-0071	Smell of raw sewage in the main branch of Phillippi Creek where an old railroad trestle crosses the creek near a sewage treatment plant. Also reported that the sewage treatment plant is discharging a white foam substance into the creek.	Water Quality	No	No	WQ
01/29/01	01-0109	Sewage from septic tank is overflowing. Tank has recently been cleaned out, problem still exists. Mr. Dooley is renting the house, says the landlord will not do any more to correct the problem. Referred by Shelley in Utilities Operations.	Sewage	Referred to the DOH	No	WQ
01/29/01	01-0008	Caller is concerned about the water quality in canal. She doesn't see fish and crabs anymore.	Water Quality	No	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
01/30/01	01-0009	Caller thinks someone is discharging washing machine into storm water system. Ditch has water in it and it is soapy.	Storm Water	Yes, Field Violation Notice issued, with voluntary compliance	Yes	WQ
01/30/01	01-0053	It appears site preparation is being conducted west of Nokomis Septic on the location of a former landfill. Caller is concerned about pollution from the landfill and construction on the site.	Landfill	No. Applying for after the fact permit w/ Dev Services	No	WQ
01/31/01	01-0010	While investigating another incident (01-0009), inspector found a PVC pipe from above property directed into the open storm water ditch	Water Quality	No: Voluntary Compliance	Yes	WQ
02/02/01	01-0015	Caller is concerned about the condition of the canal behind his home	Water Quality	No	Yes	WQ
02/02/01	01-0146	Red, bubbly stuff coming out of pipe into retention pond. Wasn't happening this morning but is really bright red now	Wash Water	Yes; Field Violation Notice Issued with voluntary compliance	Yes	WQ
02/02/01	01-0011	While leaving the site of incident 01-0009, inspector saw antifreeze running down the driveway at above residence.	Chemical	No, Voluntary Compliance	Yes	WQ
02/02/01	01-0144	Sewer odor at the campground last night and today. Seems to be coming from the sewage treatment building on Sun Dr	Odor	No	No	WQ
02/02/01	01-0012	Caller is concerned about the lake in her subdivision. It looks like "pea soup "	Water Quality	No	Yes	WQ
02/04/01	01-0147	Small pleasure craft responsible for fuel spill in canal which lead to Shakett Creek; sheen estimated to be approximately 100 ft long by 20 ft wide. Strong petroleum odor associated w/ spill.	Petroleum	No	No	WQ
02/05/01	01-0015	Water travels down past deck area between the Daiquiri Deck and the Speakeasy Restaurants There is a sediment type discharge with no odor. It occurs primarily in the evening	Wash Water	No	No	WQ
02/05/01	01-0150	Lake North of lot #117--oily, orange, thick sheen. Lake of approx 2 acres -1/3 of surface coated w/substance	Algae/Bacteria/Vegetation	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
02/05/01	01-0151	Previous owner - Bobby Abbott - buried car batteries oil cans, asphalt, and chemicals near the barn with a backhoe Property is being purchased (has contract pending). Questions if they have disclosed hazardous waste in soil.	Landfill	No	No	WQ
02/05/01	01-0017	Anonymous caller to NRT was concerned with foaming in the ditch.	Water Quality	No	Yes	WQ
02/06/01	01-0148	"Chronic" nuisance with folks at a private residence reportedly burning a "bon-fire" in back yard. Complainant claims that he has made our office aware of this problem before, but steadfastly chooses to remain anonymous.	Burn	No, Referred to AQ	No	WQ
02/06/01	01-0156	Kensington Park - storm ditch behind home has terrible odor.	Storm Water	N/A	Yes	WQ
02/06/01	01-0155	Terrible odor. No phone given.	Odor	No	No	WQ
02/07/01	01-0158	Properties are all discharging washer, shower and sink water onto the ground due to faulty septic drainfield. Property Manager - Terry Randal, Ft Myers, 941-254-0894	Wash Water	Referred to Health Dept	No	WQ
02/08/01	01-0160	Shoreline damage from construction activity 2nd quarter 2000 (see attached letter).	Water Quality	No	Yes	WQ
02/08/01	01-0019	Caller concerned about quality of water in creek. Yesterday it was very clear and today is murky and smells. Referred from Tricia Hindle of Utilities.	Water Quality	No	Yes	WQ
02/08/01	01-0161	Using a boat motor which is causing turbidity. Will tell them to shut it off	Erosion/Turbidity	Referred to Res. Protection	No	WQ
02/09/01	01-0162	Colonial Gable/Rental Property - (2) old vehicles leaking oil - running down driveway into street.	Storm Water	N/A	Yes	WQ
02/09/01	01-0018	Storm water ponds contain construction debris.	Water Quality	No	Yes	WQ
02/09/01	01-0165	Caller states burning going on at this moment. Off Fruitville - goes on each weekend.	Burn	No	No	WQ
02/09/01	01-0164	McIntosh/Bahia Vista - Large oil/gas spill (all the way across street and approx 2' wide).	Petroleum	No, No responsible party	No	WQ
02/09/01	01-0163	While canoeing @ Shakett Creek observed black plastic hose dumping to creek.	Storm Water	No, Voluntary Compliance	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
02/12/01	01-0166	Caller states that sewage is in her yard. Lake Village Mobile Home Park. Case referred to Pollution Control by Judith Jacobs of DOH (392-3004 x3068).	Sewage	No	No	WQ
02/12/01	01-0167	Swimming pool being emptied into canal.	Water Quality	No	Yes	WQ
02/12/01	01-0168	Report through DOH channels of improper storage of 100+ drums. Concerned about potential well contamination.	Water Quality	N/A	No	WQ
02/12/01	01-0020	The lake behind the caller's house is slimy and dirty.	Water Quality	No	Yes	WQ
02/12/01	01-0171	Terrible odor. No phone given.	WWTF Odor	No	No	WQ
02/13/01	01-0021	Kelly received a call that resident was burying debris on property	Landfill	No	No	WQ
02/14/01	01-0022	The caller placed used motor oil in containers on curb for pick-up. Trash collector just threw it into the truck and did not keep it separate	Solid Waste	No	No	WQ
02/14/01	01-0174	Lake has thick, red scum on surface	Algae/Bacteria/Vegetation	No	No	WQ
02/14/01	01-0175	Three issues of concern: Extreme dust has been a concern for months - unresolved/terrible at this moment 2) Feels a wall 10' tall was constructed w/o permit and not to code. Does nothing in his opinion to control dust. 3) Unused concrete is dumped.	Particulates	N/A	No	WQ
02/14/01	01-0023	Large puddle of greasy water in alley behind restaurant.	Wash Water	No, Voluntary Compliance	Yes	WQ
02/15/01	01-0177	Resident has plumbed washing machine to discharge to storm water ditch.	Wash Water	No	No	WQ
02/15/01	01-0024	Referral from Hazardous Waste. An ex-employee stated that car was washed on the south site and the car washing fluids, etc. were hosed off into a storm drain.	Wash Water	No; Voluntary Compliance	Yes	WQ
02/15/01	01-0173	Odor overwhelming for last three days.	WWTF Odor	No	No	WQ
02/15/01	01-0189	Referral from Hazardous Waste inspection regarding AAA parking lot and street sweeping, and Industrial Systems of Florida. Primarily involved housekeeping Ref. 1996 incidents.	Water Quality	No	Yes	WQ
02/15/01	01-0178	Former Venice Tire Parked tanker with "City of Parrish" on side has been parked for an undetermined period of time with undetermined contents in tanker. Caller feels it should be investigated.	Septage	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
02/15/01	01-0179	Terrible odor last two days.	WWTF Odor	No	No	WQ
02/15/01	01-0025	4 - 55 gallon drums of diesel on canal bank (east side) leaking - near port-o-jet.	Petroleum	No, Voluntary Compliance	Yes	WQ
02/16/01	01-0180	Tropicana Pools broke a sewer line in front of above address. Raw sewage on the ground.	Sewage	No	No	WQ
02/18/01	01-0181	Odor complaint	WWTF Odor	No	No	WQ
02/20/01	01-0182	Grease trap overflowing, sewage spill.	Sewage	No, Voluntary Compliance	No	WQ
02/20/01	01-0188	12' x 16' dog pen with drain. Needs to know where to drain it.	Storm Water	N/A	Yes	WQ
02/21/01	01-0185	West side Lake Arrow Head Complex. Open sewer without metal grate. North side of fence to the rear of the property	Storm Water	No	No	WQ
02/21/01	01-0040	East of Haps Honda 17th St. East of Tuttle Barrels out back have overflowing oily water. The building downspouts drain into the barrels. Soil stained.	Petroleum	No	No	WQ
02/21/01	01-0186	Mr. Hawkins is head of security at Hidden River Development and has spoken w/Mr. Conrad RE: dumping/burning of construction debris along the canal. Has also spoken w/Chuck Johnson of the Forestry Department RE: the open burning of debris on his property.	Solid Waste	Yes; Field Violation Notice with voluntary compliance	Yes	WQ
02/21/01	01-0026	The large, open storm water ditch on northeast side of property is always full of water, even during dry season and drought.	Water Quality	No	Yes	WQ
02/21/01	01-0184	Terrible odor from WWTF.	Odor	No	No	WQ
02/21/01	01-0052	Terrible odor of human sewage. Noticed when shopping there.	Sewage	No	No	WQ
02/21/01	01-0051	Roadside ditch near north entrance to Scotty's parking lot often has water that is discolored. It is unusual to see ditch water during this terrible drought.	Water Quality	N/A	No	WQ
02/21/01	01-0027	The swale running along the rear of the caller's property and adjacent properties is overgrown and the rear of her property floods when it rains	Vegetation	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
02/22/01	01-0191	Georgia Camillo, 426-8657 Mrs Camillo is concerned that the fill used in the construction of the Mobile Home Park was fill from an old military base and contains toxic chemicals	Landfill	No	No	WQ
02/22/01	01-0187	Dumping construction debris into the creek.	Water Quality	No, Voluntary Compliance	No	WQ
02/22/01	01-0192	Heavy black smoke observed in area.	Burn	No	No	WQ
02/23/01	01-0195	Sewage treatment plant has terrible odor Caller lives across railroad tracks from park. Effluent ponds overflowing into creek	WWTF Odor	No; Compliance, area cleaned and limed.	No	WQ
02/24/01	01-0030	Terrible odor from WWTF	WWTF Odor	No	No	WQ
02/25/01	01-0159	Ed Schultz - neighbor is pouring kerosene onto the ground around his home	Petroleum	No, Voluntary Compliance referred to	No	WQ
02/26/01	01-0197	Three letters attached Referred by Robert Rasbury of stormwater 378-6148.	Water Quality	No	Yes	WQ
02/26/01	01-0029	The resident of 8735 Dunmore Dr. has an old vehicle parked on the street. It is the son's car and is leaking oil all over the road	Petroleum	No, Voluntary Compliance	Yes	WQ
02/26/01	01-0196	Property sold recently Previous owner, Thomas Graham - of Thomas Graham Construction, dug hole outside of the bathroom window and emptied a fuel oil tank. All of the neighbors grass died.	Petroleum	No	No	WQ
02/26/01	01-0028	Creek water looks bad. Is it polluted? See incident 01-0032.	Algae/Bacteria/Vegetation	No	Yes	WQ
02/28/01	01-0031	Terrible sewage odor in front yard. Caller wanted to know if there was a problem with the City sewer system.	Sewage	No	No	WQ
02/28/01	01-0209	PVC pipe runs from detached garage at the back of the property and drains into the ditch on School Ave. (Residents are seasonal)	Wash Water	No; Case referred to DOH	No	WQ
03/01/01	01-0210	Pond milky colored Run off from mobile car wash. (Inspector will see Michael Whiteley/Hampton Inn as well).	Wash Water	N/A	Yes	WQ
03/01/01	01-0032	Green slime in Matheny Creek. Referred from Roger Rasbury (Stormwater). See incident 01-0028.	Water Quality	No	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
03/02/01	01-0212	Webber/McIntosh - Neighbor behind her house/white house w/black roof. throws grapefruit into the lake trying to hit the ducks. Fishes them out and begins again.	Water Quality	No Voluntary Compliance	No	WQ
03/02/01	01-0211	West University Parkway/Right @ Whitfield - at very end. Someone was using heavy equipment all week. Lake has oil sheen. All the birds are gone. Concerned with birds, turtles and other wildlife. She believes someone is dumping oil in this natural lake.	Water Quality	Referred to Manatee Co	No	WQ
03/03/01	01-0215	Sewage from septic tank pumped out & dumped in side yard	Septage	Referred to Health Dept	Yes	WQ
03/03/01	01-0214	Trucks with large white tanks , possibly dumping in vacant lot where parked. Lots owned by above address.	Water Quality	No	Yes	WQ
03/05/01	01-0033	3 barrels of oil (?) found on north side of 20th St. in City right of way beside ditch.	Petroleum	No. No responsible party	Yes	WQ
03/05/01	01-0216	Oil dumped into private lift station.	Industrial Waste	No	No	WQ
03/05/01	01-0217	Sarasota Springs/Taylor Bowser washes his large commercial dump trucks 2 - 3 X's a week. He uses chemicals on engines and truck beds which he then washes into the street. James/Zoning has filed a violation for the truck being in a residential area.	Wash Water	No	Yes	WQ
03/06/01	01-0218	Mr. Daniel's represents Colonial Gables Home Owners Association. Mr. Sandord parks his car in the driveway usually in the evening, which is badly leaking oil. Oil then runs into the storm drain. (Tempo or Chevy/white or light color).	Petroleum	N/A	Yes	WQ
03/08/01	01-0221	Terrible odor from lift station	Odor	No	No	WQ
03/10/01	01-0223	Water being discharged from pipe into ditch has an oily sheen to it.	Water Quality	No	No	WQ
03/12/01	01-0225	Inlet or small canal/Grand Canal - white scum on surface a couple of blocks long--believes it originates from the inlet pipe.	Water Quality	No	Yes	WQ
03/12/01	01-0034	Large pile of brush in creek, trash collecting there as it washes down creek.	Water Quality	No; Voluntary Compliance	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
03/12/01	01-0244	Resident has had an oil pan out by the curb for sometime The neighbors have asked him to remove it. It has tipped over, but he will not clean it up. The caller did not leave name but phone number is 365-8136.	Petroleum	No; Voluntary Compliance	No	WQ
03/12/01	01-0224	Saturday contractor had bulldozer filling in a natural spring fed pond with soil	Water Quality	No	Yes	WQ
03/13/01	01-0245	Call came from Susie in Environmental Health. Mr. Nourse said his neighbor dumped oil in his own driveway.	Petroleum	No; Voluntary Compliance	Yes	WQ
03/13/01	01-0035	Discharging RO system into ICW.	Water Quality	No, Voluntary Compliance	Yes	WQ
03/13/01	01-0036	Derelict cars and auto parts were buried on property. Referred from Greg @ Public Works (486-1251).	Landfill	No	No	WQ
03/14/01	01-0246	Pool chemical or pool cleaning business is being run out of a residential area Building a 40' X 60' block building. Washing 20+ pool filters a day (2 1/2' x 1 1/2') into ground Example: Hayward Pump filters/which are fairly common filters.	Water Quality	No	No	WQ
03/14/01	01-0247	Construction Company tapped into her water line. After the work was completed she was instructed to boil her water before using Water still is cloudy (milky) from the tap.	Water Quality	No	No	WQ
03/15/01	01-0248	Dorothy Isham is a resident @ 155 Philippi Shores Dr in the mobile home park Philippi Shores. Caller reports raw sewage coming out from under her mobile home for the last 6 months due to a failed septic system.	Septage	No, Referred to Health Dept	No	WQ
03/16/01	01-0249	Sewage overflow.	Abnormal Event	No	No	WQ
03/19/01	01-0250	Has seen continued dumping of well drilling mud and earth moving on vacant lot -- almost daily. See incident 00-0328 4/20/00	Solid Waste	No	Yes	WQ
03/20/01	01-0252	Removing vegetation all along shore north of Venice Ave. He does not know for sure name of creek - Shackett or Hatchett Creek - milky looking.	Erosion/Turbidity	No	Yes	WQ
03/20/01	01-0251	Water in drainage ditch even when conditions are very dry. After only 1" of rain ditch is full. Wonders if coming from Gulfview Estates.	Water Quality	No	Yes	WQ
03/21/01	01-0253	New construction. Silt fence is down/soil is washing into canal. Also paper and trash blowing from dumpster into canal.	Erosion/Turbidity	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
03/21/01	01-0254	Across waterway from her is Venice Villas Golden Beach Blvd off Villa's Drive, canal drainage is backing up (canal is very high and not emptying properly into Gulf). She believes Venice Villas is doing something to the drainage from their parking lot	Storm Water	No	Yes	WQ
03/22/01	01-0255	Caller claims that residents at above address are once again staging a "bonfire"/burning -- last complaint received from this same address on Tues. 2/6/01.	Burn	No	No	WQ
03/22/01	01-0256	Geneva & Curtis Avenue Sewage spill.	Sewage	No Voluntary Compliance	No	WQ
03/23/01	01-0257	See 01-0196 Previously called RE: 2175 Magnolia St @ Webber/41. Caller states fuel oil tank had been in back yard of Magnolia St Some of the contents (fuel oil) were poured at that address and remainder poured behind Thomas Graham's construction warehouse.	Petroleum	No	No	WQ
03/26/01	01-0258	Caller thinks that someone is still discharging soapy water into the ditch.	Wash Water	No	Yes	WQ
03/27/01	01-0036	PVC pipe leading from property @ SW corner (on Maiden Lane) to storm water ditch.	Storm Water	Yes: Field Violation Notice Issued with voluntary compliance	Yes	WQ
03/27/01	01-0037	Resident @ above address sprayed a chemical to kill all vegetation along bank of Mirror Lake. Caller is concerned that chemical is harmful to fish, etc.	Water Quality	No	Yes	WQ
03/27/01	01-0262	Terrible odor from plant	WWTF Odor	N/A	No	WQ
03/27/01	01-0266	Resident spreading tons of manure on property and covering it with mulch. Caller thinks it is a composting business Zoned OUE - 1 acre parcel.	Water Quality	No	Yes	WQ
03/26/01	01-0280	Fax 423-3131. Officer is asking PC help with a barking dog and sanitation / contamination situation caused by 5 pit bull dogs using a very small exercise area. Odor of feces and urine saturation is terrible. Call North Port Police Dept and ask for Wm.	Sewage	No, Referred to DOH	No	WQ
03/26/01	01-0281	FPL accidentally cut sewer line. Locator number 08811269 Stated line was not "located."	Storm Water	No: Voluntary Compliance	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
03/28/01	01-0073	Sewage coming up from ground - units 101 - 122 (44 Units) near 7-11 @ Murdock. Vickie stated it was out of their service area See 01-0278/Sharlene Foss called again very upset C. Meyer called FGUA/Sec. stated employees were now @ 3101 Bee Ridge Rd.	Sewage	No, Voluntary Compliance	Yes	WQ
03/28/01	01-0278	Mrs. Foss very upset - 44 Units/trying to keep residents from using laundry room, etc. Sewage coming up from ground Called utilities who referred it to PC--out of service area	Sewage	No, Voluntary Compliance	No	WQ
03/28/01	01-0283	Discharging washing machine waste water down driveway	Wash Water	Yes: Referred to DOH - NOV sent with Voluntary Compliance	Yes	WQ
03/28/01	01-0279	Holes dug between Purdue and Harvard -- sewer odor	Odor	No	No	WQ
03/28/01	01-0269	Caller advised that there is a white PVC pipe leading from property to the drainage ditch.	Water Quality	N/A	No	WQ
03/30/01	01-0261	Customer observed large number of used motor oil containers disposed of in dumpster Also, the oil pit is overflowing onto ground due to rainfall	Petroleum	No: Voluntary Compliance	No	WQ
03/30/01	01-0285	Sewage treatment plant spill flooding his property.	WWTF	N/A	No	WQ
03/30/01	01-0149	Clay gravity line, which is "submerged" appears to have broken. Unknown amount of wastewater has made its way into a waterway canal behind the Curry Creek Condo Villas/Albee Farm Road area, which leads to Curry Creek State Warning Point has been notified	Abnormal Event	No	No	WQ
04/02/01	01-0286	Sewer cover broken - sewage spill onto 10' easement from A.G. Edwards at 7100 Beneva Rd. to Curtis Ave.	Sewage	No	No	WQ
04/03/01	01-0259	Broken force main results in estimated loss of over 4000 gals of wastewater. John Newburn of City of Venice informs State Warning Point @ approximately 1439 hrs on 4/3. Bill Perkins w/DOH hand delivers his office's notification of the event to Pollution Control	Abnormal Event	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
04/04/01	01-0293	Resident @ above address owns a commercial lawn maintenance company. Caller stated he is always burning something. Currently burning in back yard/455PM. 30? East on 10th St - halfway down street on left. Several vehicles in yard	Burn	No	No	WQ
04/04/01	01-0292	Garden hose from that address extending into canal. Sometimes "frothy water" observed.	Water Quality	No	No	WQ
04/04/01	01-0289	Dumping sludge or sewage along fence in area known as "crop area" where fair is held.	Sewage	No	No	WQ
04/05/01	01-0270	Fishing pier collapsed last Thurs. 3/29/01, caller worried about water pollution.	Water Quality	No	Yes	WQ
04/06/01	01-0295	Raw sewage coming out of a pipe in the ground onto the empty lot behind the dental office for the past few days.	Sewage	No. Voluntary Compliance	No	WQ
04/06/01	01-0297	8AM 7 days/week discharge from hose into canal. Sometimes foamy	Water Quality	No	Yes	WQ
04/06/01	01-0298	Sand blasting old car dealership/huge clouds of dust - concerned about lead content of dust - silica. Are they wet blasting?	Particulates	N/A	No	WQ
04/07/01	01-0305	Loud motor in water plant	Noise	No	No	WQ
04/09/01	01-0303	Neighbor discharges some kind of fluid 1 or 2X's a week along his fence line (Mr. Booker has a pole stuck in ground to mark area)	Wash Water	No. Referred to Environmental Health	No	WQ
04/09/01	01-0300	Brown fiberglass drum labeled "water filtration system" probably fell off truck--broken and leaking some kind of fluid.	Solid Waste	No	No	WQ
04/09/01	01-0302	States fluid smells like raw sewage pumping out of ground (happening at this moment).	Wash Water	No: Voluntary Compliance.	No	WQ
04/10/01	01-0271	Hydraulic fuel sludge in truck.	Petroleum	N/A	No	WQ
04/10/01	01-0306	Lot owned by Mr. Leonedlebed who is digging holes (4) to bury old water heaters. Has back hoe excavating at this moment. He has previously buried garage doors, trees, etc.	Solid Waste	No. Referred to Solid Waste	No	WQ
04/10/01	01-0273	Pipe running from property into creek. Referred by Kelly Pluta.	Water Quality	No	No	WQ
04/10/01	01-0361	The caller walks in the mornings and says he sometimes smells sewage in the ditch	Sewage	No	Yes	WQ
04/10/01	01-0308	Drainage ditch looks like it contains sewage run off.	Water Quality	No	No	WQ

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Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
04/12/01	01-0311	Tires, paint cans etc. floating in water. County crew is at site.	Water Quality	N/A	Yes	WQ
04/12/01	01-0344	Callers property abuts this commercial business Fire yesterday Facility stores gasoline, oil, etc Concerned about water supply contamination.	Water Quality	No	No	WQ
04/12/01	01-0274	Permitted pile burn - out of control.	Burn	Yes: NOV issued by DOH	No	WQ
04/12/01	01-0275	Caller thinks that people are living in a travel trailer on the property, which is on a large drainage ditch. What are they doing with their sewage?	Sewage	No	No	WQ
04/13/01	01-0345	Residents in newer 2 story house and neighbors (next to an older home) have buried white PVC pipe approx 4" in diameter and extended it into lake. Mrs Car is concerned that they are discharging or drawing water from the lake. It is near a public park	Water Quality	No	No	WQ
04/14/01	01-0360	Manhole overflowing. Sewage running into Bay.	Sewage	No	No	WQ
04/15/01	01-0276	Caller advised that she smelled fuel oil in back of her property She wonders if someone's fuel tank spilled onto the ground	Petroleum	No	No	WQ
04/16/01	01-0277	Waste grease was observed in the parking lot and around waste grease storage container.	Grease	Yes; Field Violation Notice issued with voluntary compliance	Yes	WQ
04/16/01	01-0348	SOCC received letter from Resident RE: pond contamination.	Algae/Bacteria/Vegetation	N/A	Yes	WQ
04/23/01	01-0362	Referral from Jeff Tobergte, FSEP. Caller states pollutants are being placed in garbage compactor and are leaking into drainage ditch. Other non-pollution issues were also listed.	Water Quality	No	Yes	WQ
04/23/01	01-0351	Concerned with expansion of airport, wants to know how she can make public comments concerning presence of eagles nest, has pictures What is the status of the project? Are any public meetings going to be held? How can she notify Game and Fish Commission?	Noise	No	No	WQ
04/23/01	01-0363	The caller stated that the ditch has a foul odor. Referral from Jennifer Shannon on Drainage Operations - 316-1460.	Storm Water	No	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
04/25/01	01-0374	Linda called and relayed what anonymous caller told her -- gray water from washing machine going into yard ---- Code Enforcement and Health Dept. will be involved also. Renter in house has been there 9 months. Renter on porch has rented for 5 years.	Wash Water	Yes Health Dept warning letter/CPS code, zoning violation NOV's	No	WQ
04/26/01	01-0385	Obnoxious odors	WWTF Odor	No	No	WQ
04/26/01	01-0379	Blue Septic tanker trucks hauling several trips up and down Lena Lane Dust is flying all over and the trucks are hauling several loads	Septage	N/A	No	WQ
04/26/01	01-0366	Retention ponds under construction appear to have contaminated water leaking from land fill under Tuttle Elementary School	Water Quality	No	Yes	WQ
04/26/01	01-0378	Silt fence is down along the creek. Hoses are discharging silt to the creek	Water Quality	N/A	Yes	WQ
04/26/01	01-0356	Referral from Haz Waste 316-1301 X200, Pat Arndt. Painting outdoors w/o paint booth, back of storage room.	Water Quality	No	No	WQ
04/27/01	01-0382	Open burning at above address.	Burn	No; Voluntary Compliance	No	WQ
04/27/01	01-0381	Sewage odors coming from storm water pond behind house. Afraid someone dumping sewage into pond	Odor	No	No	WQ
04/27/01	01-0365	Developer dewatering near spring near callers house. Spring is at north end of subdivision.	Water Quality	No	Yes	WQ
04/27/01	01-0380	Representative Donna Clark's office/Terri Cook called RE: Dursban & other chemicals being sprayed by neighbor onto her property	Pesticide	No	No	WQ
04/28/01	01-0383	Applying residuals with livestock in the field.	Residuals	No; Voluntary Compliance	No	WQ
04/30/01	01-0384	On Sundays and other times during special events " leach bed" overflows and seeps raw sewage near Myakka River. Also during special event - garbage is dumped along roadway and ditches.	Sewage	No	No	WQ
04/30/01	01-0386	Odors from plant 4/28 - 4/29/01	WWTF Odor	No	No	WQ
04/30/01	01-0390	Exit 35/South. Fish are dead in his pond. Horse drinks from pond.	Fish Kill	No	No	WQ
04/30/01	01-0389	Massive sewer leak behind 3135 Dawson St /corner Lockwood Ridge Road.	Sewage	No	No	WQ
05/01/01	01-0391	Lots of dead fish this AM.	Fish Kill	No	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
05/01/01	01-0357	E-mail from Bob Butera - anonymous caller states drums may be buried on the site.	Landfill	No	No	WQ
05/02/01	01-0369	Employee emptied used grease into storm drain	Grease	Yes, Field Violation Notice issued with voluntary compliance.	Yes	WQ
05/03/01	01-0392	Horrible odor.	Odor	No	No	WQ
05/04/01	01-0394	Tenants reported overflow of septic field for several weeks. Overflow in front of Apt. B.	Sewage	No; Referred to Environmental Health	No	WQ
05/04/01	01-0393	Owner Jim Philman of Handy Phil, Inc operates w/faulty equipment. Diesel fuel spill from fueling operation routinely is covered over w/soil to conceal spills	Petroleum	No; Referred to Charlotte Co.	Yes	WQ
05/07/01	01-0396	Neighbors spraying plants near lake with object to kill plants	Chemical	Yes, Letter from Res Protection	Yes	WQ
05/08/01	01-0400	Justin Styer - on behalf of Mr. Carbone and Ms. Stalt. Sudsy effluent emptying from pipe on other side of canal - constantly	Water Quality	No	No	WQ
05/09/01	01-0371	PVC pipe through wall of garage (east side of house) discharges washing machine water to the ground.	Wash Water	No; Referred to Environmental Health	No	WQ
05/09/01	01-0401	Gas or oil odor permeating neighborhood. A construction excavation is taking place nearby	Petroleum	No; Voluntary Compliance	No	WQ
05/10/01	01-0403	Loads of fill dirt (stockpiled) w/o permit. Referred from Property Standards	Fill w/o permit	No	No	WQ
05/10/01	01-0406	Please call him before arriving so he will be there/he has pictures. Location is across Lagoon from the caller Resident used Roundup or similar product to kill all vegetation from bank of lagoon	Chemical	No; Voluntary Compliance	Yes	WQ
05/11/01	01-0407	Owner Joe Boubis. Sunday and last week sprayed herbicide along common land area around the drainage lake, which flows into South Creek and then to Sarasota Bay. Reference. Greg Weiner with NRT and Kelly Piula/Res. Mgmt	Chemical	Yes; Letter from Res Protection	Yes	WQ
05/14/01	01-0432	Broken sewer line	Sewage	No; Voluntary Compliance	No	WQ
05/14/01	01-0408	Kids knocked over a 55 gal. drum of cooking grease behind deli Original call from Fire Dept.	Grease	Yes; Voluntary Compliance	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
05/14/01	01-0409	Work Phone 355-4414/ Home Phone 359-1709. Terrible odor - nighttime mainly. Daughter cannot sleep in her own room due to odor. **Aqua Source removed the previous fencing w/chain link. Worse than last 15 years. Vent size to be reduced	WWTF	N/A	No	WQ
05/15/01	01-0410	Center Rd. to Pelican Point Golf and Country Club. Rt. Derby Shire, Rt. 1st. St. (Back Nine Dr.) South side/two ponds/one 1/2 acre and the other 2-3 acres are overgrown w/weeds and have scum cover.	Algae/Bacteria/Vegetation	N/A	Yes	WQ
05/15/01	01-0411	Resident changes oil in driveway-oil currently pooled in driveway. Dumps transmission fluid on ground.	Grease	Yes. Field Violation Notice issued with voluntary compliance	Yes	WQ
05/15/01	01-0426	Fish are dying. She thinks they are being affected by someone spraying the lake.	Fish Kill	No	Yes	WQ
05/16/01	01-0372	No one catching fish. Oil sheen on water a few days ago	Water Quality	No	Yes	WQ
05/16/01	01-0420	Pipe extending underground discharging into canal (so. of dock). Sudsy water	Wash Water	N/A	No	WQ
05/16/01	01-0419	Large quantity of pre-mix stucco dumped down storm drain in front of 4352 Kingston Loop. Stained area color of stucco	Water Quality	No: Voluntary Compliance	Yes	WQ
05/22/01	01-0424	Odor - especially at night.	WWTF Odor	No	No	WQ
05/22/01	01-0446	Abandoned construction site off end of Ocelot St. in So. Venice. Approx. 20 acres used as dump. Must walk site. dirt bike paths. Debris, yard trash, auto engines, paint cans, asphalt shingles, motor cycles etc.	Solid Waste	No. Referred to Code Enforcement	No	WQ
05/22/01	01-0075	Business places wrecked vehicles in an unpaved area and uses them for salvage parts; once stripped of usable parts, they are disposed for scrap, there is evidence of vehicle fluid loss to the soil in this area. This is being taken care of by Hazardous Waste.	Wash Water	No. Voluntary Compliance	No	WQ
05/23/01	01-0413	Decline of birds, fish kill, vegetation dying. Believes it is related to chemical usage.	Fish Kill	N/A	No	WQ
05/23/01	01-0414	25-30,000 sand bags were used as a temporary sea wall, which were supposed to be removed once the permanent wall was in place. Bags are littering the beach	Water Quality	No	No	WQ
05/23/01	01-0092	Possible dumping – reddish color in water for some time.	Algae/Bacteria/Vegetation	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
05/23/01	01-0091	Caller is former employee. Superintendent Dan Hall, Jr. is in charge of facility. Ammonium nitrate fertilizer stored outside Equipment washing behind sand pit.	Water Quality	N/A	Yes	WQ
05/25/01	01-0415	Ongoing - construction site debris blowing into lake (such as polywrap, garbage, construction materials, etc.) Lake adjacent to 17th tee on the Golf Course.	Water Quality	Yes; Voluntary Compliance	Yes	WQ
05/25/01	01-0416	Draining swimming pool into street.	Storm Water	No, Voluntary Compliance	Yes	WQ
05/26/01	01-0367	Bad odor from lift station.	Odor	No	No	WQ
05/29/01	01-0447	Pond behind his home turned green - started Sat. He has never seen this happen before and was wondering if someone put something in the pond.	Algae/Bacteria/Vegetation	No	Yes	WQ
05/29/01	01-0358	Storm water retention pond looks bad - are employees dumping anything into it?	Water Quality	No	Yes	WQ
05/29/01	01-0448	Two, 25 gal pail of fish innards dumped into the run off canal off of US 41, Laurel and Old Trail Rd. He goes fishing 2-3 times a week and dumps what he doesn't want. Ms. Beard spoke to him twice and he said he's been doing it for 20 years. It smells.	Water Quality	No	No	WQ
05/30/01	01-0375	The caller volunteers at the school. She wants information about the water quality of the retention pond	Water Quality	No	Yes	WQ
05/30/01	01-0449	Pouring radiator fluid on the ground. 41 So. to Pan American, left 1/8 mile Trott Cir.	Petroleum	No	No	WQ
05/30/01	01-0359	Customer's gravity plumbing line was tied to storm water under drain since house was constructed.	Sewage	No; Voluntary Compliance	Yes	WQ
05/31/01	01-0429	Caller's well ran dry, neighbors watering every night. Health Dept. told him not to drink the water.	Water Quality	No; Referred to Utilities	No	WQ
05/31/01	01-0450	Fish kill in the canal off Sesame St.	Fish Kill	No	Yes	WQ
06/01/01	01-0376	Rusty water bubbling out of the ground.	Water Quality	No; Voluntary Compliance	Yes	WQ
06/01/01	01-0430	2 large car batteries in ditch	Hazardous Waste	No	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
05/04/01	01-0453	Someone is using land zoned for agriculture to dump lots of dirt (bringing grade of land too high). Burying construction debris. Also there are fuel tanks on the land. They are using this ag land as commercial property	Solid Waste	No	No	WQ
06/04/01	01-0431	Caller concerned about condition of pond - it is off Manasota Beach Road - 4-5 houses draw water for irrigation.	Water Quality	No	Yes	WQ
06/04/01	01-0451	Children are catching fish from the creek and Mrs. Kardell would like to have water tested for safety, to determine if fish caught can be consumed. If you call first she will take you to the creek site	Water Quality	No	Yes	WQ
06/04/01	01-0464	Fish kill - lots of dead fish in pond near golf course.	Fish Kill	No	Yes	WQ
06/04/01	01-0452	Discharging pool water to pond.	Water Quality	No	Yes	WQ
06/04/01	01-0427	Well flowing into pond between properties at 7756 and 7774 Castle Island Dr. Well was in bushes with pipe to lake.	Water Quality	No	Yes	WQ
06/05/01	01-0456	NW corner of warehouse, next to dumpster. Large amount of paint dumped on ground & on dumpster. Also broken glass.	Solid Waste	No: Voluntary Comcliance	Yes	WQ
06/05/01	01-0457	Referral from Haz. Waste Stormwater inspection, L. Cardinal. Prior pollution problems?	Petroleum	No: Voluntary Compliance	Yes	WQ
06/05/01	01-0454	Concerned about black residue on beach from asphalt sealer on parking lot and the quantity of general debris on beach from storm drains after rain events.	Water Quality	No	No	WQ
06/06/01	01-0458	Black pipe over seawall.	Water Quality	No	Yes	WQ
06/06/01	01-0434	Caller stated that the residents of the subject property are dumping debris on the lot next door.	Illegal dumping	Referred to Code Enforcement	No	WQ
06/07/01	01-0455	80 vultures, odor from dead fish. Dead fish are being dumped into woods	Fish Kill	No	Yes	WQ
06/07/01	01-0433	Residential property being used as a salvage yard, possible dumping of oil.	Solid Waste	N/A	No	WQ
06/11/01	01-0460	Dark sewage like discharge to lake causing large fish kill, almost black.	Fish Kill	N/A	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
06/11/01	01-0459	Off Tamiami Trail through shopping center (left) center parking lot Contractor is painting complex and pours excess paint into storm sewer and it then settles at the bottom of the canal. Mr Sarac took pictures, and notified the Apartment Complex	Water Quality	No, Voluntary Compliance	Yes	WQ
06/11/01	01-0461	On 6/7/01 @ 3AM someone pumped some sort of fluid into the canal Odor terrible--grease and sludge 10" thick Mr Mraz is last house behind movie theater. Buried PVC pipe protrudes out of the canal Lots of debris, etc. He is concerned about content	Odor	No	Yes	WQ
06/11/01	01-0487	Lives on sailboat , no discharge uses Porta Potty. Pollutant in water? Saw dead fish. Husbands feet look like pinworms. White stuff on shore Husbands liver in shock. She has worms in her blood but not yet in her brain. She is hyperglycemic and has hallucinations.	Water Quality	No	No	WQ
06/11/01	01-0462	Kitchen drain pipe is broken Sewage on the ground. Had to move out - maggots under sink.	Sewage	N/A	No	WQ
06/11/01	01-0463	Pond near 16th green is dark gray. Large fish kill/many vultures.	Fish Kill	No, Voluntary Compliance	Yes	WQ
06/11/01	01-0465	Bubbling seepage killed all the grass on the west side of his home He called builder/All State Builders	Water Quality	N/A	No	WQ
06/11/01	01-0466	Gas/oil in drainage ditch corner Clark Rd./Murdock Small dog fell in ditch now smells like gas/oil Concerned with ground water contamination from messy properties and sloppy habits of three businesses (Upman's and a car repair shop and a car sales business.	Water Quality	N/A	No	WQ
06/11/01	01-0488	Digging pond on Bahia Vista construction. Green water in pond.	Algae/Bacteria/Vegetation	No	Yes	WQ
06/12/01	01-0467	Neighbor is planning to drain his "green pool water". It will flood Mr Koehns yard. **Please call Mr Koehn prior to coming out so he can be there. He has questions RE draining of pools in general.	Water Quality	N/A	No	WQ
06/12/01	01-0468	Hose from pool to canal draining now Bay Side Club off Midnight Pass.	Water Quality	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
06/13/01	01-0475	Mother, Gabrielle Reithauser, has heavy accent so you may call Monica Reithauser or another sister (Claudia Reithauser) who is an attorney 747-1671. The location of Culver Aluminum, which is across the street from the Tamiami Trail property was formerly a dry cleaners. Is the property contaminated?	Water Quality	No	No	WQ
06/13/01	01-0471	2 lakes on property - second lake has a huge fish kill.	Fish Kill	N/A	No	WQ
06/14/01	01-0474	Roofing and other building material was recently buried on the vacant lot adjacent to her duplex property. Concerned with impact this buried material might have on the quality of her well water. Call her with report, please.	Solid Waste	No	No	WQ
06/14/01	01-0476	Fish kill, vultures present	Fish Kill	No	Yes	WQ
06/14/01	01-0473	Partially buried hose discharging some type of fluid, it killed all the vegetation at Felix residence and is apparently seeping under the private road to the two residences across the road, killing those trees. Caller is concerned about water quality	Wash Water	No; Voluntary Compliance	Yes	WQ
06/15/01	01-0478	Pond drying up and fish kill. Buzzards all over. What can be done?	Fish Kill	No	Yes	WQ
06/15/01	01-0485	Dead wildlife, large soft shell turtle dead along Philippi Creek. Two dead coons, a pig, & a cat in last year + 1-2 Kids with guns in woods, maybe pollution?	Water Quality	No. Referred to the Sheriff's office	No	WQ
06/20/01	01-0482	Water quality problem on Hatchett Creek. Probably due to bridge construction on US 41. Foam in water.	Erosion/Turbidity	No; Voluntary Compliance	Yes	WQ
06/20/01	01-0480	Fish kill, over 100 floating and on shore, near her house/vultures present.	Fish Kill	No	Yes	WQ
06/21/01	01-0484	Large pond - fish kill (300) snook and other large fish were cleaned up by manager and employees of mobile home park. Happens after heavy rain event. What can they do to prevent this?	Fish Kill	No	Yes	WQ
06/21/01	01-0481	Removing 9 - 10 large oak trees. Referred to Resource Protection 6/21/01. Gave caller Log No. 01-0481 for follow-up	Wildlife	N/A	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
06/22/01	01-0490	Fish kill in lake - lake connects to Hatchett Creek, County picked up the dead fish. Caller is concerned that it may have been caused by pesticide	Fish Kill	No	Yes	WQ
06/25/01	01-0206	Cell 685-5264. Extremely loud well pump 24 hrs a day. Owner. Rick Wallenda (954-2394) does not want to repair pump. Previously the police had been called and recommend Mr Wallenda repair or replace pump. No action has been taken to date.	Noise	N/A	No	WQ
06/25/01	01-0491	Dumping/pouring chemical in floor drains inside bays which connect with a hidden outside drain (location facing bldg. to the right side of bay 3) drain is concealed by various items. They also dump/pour right onto the ground and then use a back hoe to bury or cover up.	Chemical	N/A	No	WQ
06/25/01	01-0494	Odor from dead fish is awful. Note. Dorene Starkey gave her NRT's number to clean up dead fish.	Fish Kill	No	Yes	WQ
06/25/01	01-0492	Caller report over 100 dead seagulls in Longwood Run Subdivision See incident 01-0494.	Fish Kill	No	Yes	WQ
06/26/01	01-0497	Does not know name of facility. Also have one on Clark/McIntosh Rd. Wash vehicles / equipment onto ground from cement operations He also mentioned dust and many other related issues	Wash Water	N/A	No	WQ
06/26/01	01-0495	Fish kill. Approx. 13 - shiners are dead, not bass, etc	Fish Kill	No	Yes	WQ
06/26/01	01-0435	Above ground recycling pad to be built for truck washing Caller wants to discuss requirements.	Wash Water	No	No	WQ
06/26/01	01-0496	Culligan Water Conditioning of Nokomis, dumped water softener salt on ground Large quantity, rain has washed away some	Solid Waste	No, Voluntary Compliance	Yes	WQ
06/27/01	01-0489	Oil dumped in pool, needs advice	Petroleum	No; Voluntary Compliance	Yes	WQ
06/27/01	01-0436	Resident of 4362 Hidden River Rd. is placing concrete blocks/pieces, etc. into open storm water canal See incident 01-0186	Storm Water	Yes, NCL with voluntary compliance	Yes	WQ
06/28/01	01-0498	Oil/gas on surface - outfalls directly into bay. Has been present for days	Petroleum	No; Voluntary Compliance	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
06/25/01	01-0428	Neighbor is discharging pool water to his lawn and it is killing his grass.	Storm Water	No, Voluntary Compliance	No	WQ
06/28/01	01-0499	Fish kill, center pond behind office, complete renovation of buildings, pool, & landscaping. Concerned chemicals used on landscaping seeped into ground causing pond contamination. Gave log number for follow-up	Fish Kill	No	Yes	WQ
07/02/01	01-0501	Vacationing w/friends. Had work done on car--observed employee pouring mineral spirits, oil, etc. onto ground.	Petroleum	No	No	WQ
07/02/01	01-0437	Caller is concerned that facility washes and bottom paints boat hulls on shell surface. They also repair the motors on asphalt and wash oil and grease into the water. The owner has a temper - he has been arrested twice for assaulting a police officer.	Wash Water	No	No	WQ
07/03/01	01-0438	The caller is concerned with the water quality. The area has poor circulation and the odor is increasing. She wants area to be cleaned out.	Water Quality	No	Yes	WQ
07/05/01	01-0502	Approx. 6 mo. ago someone buried old 55 gal drums on the property. Mr. Nichols is considering purchasing part of that property. Does not know if they are oil drums or what type of contamination may be present in the soil.	Landfill	No, Referred to DEP	No	WQ
07/06/01	01-0503	There appears to be a oil slick in the ditch	Algae/Bacteria/Vegetation	No	Yes	WQ
07/06/01	01-0045	Neighbor poured something on Mr. Miley's roses which are dying. Weeds are gone. Other flowers growing perfectly. Wants to know what the pollutant might be. Wife said it had a smell of malathion. He saw the neighbor spraying last week. Filed a police report	Pesticide	No	No	WQ
07/06/01	01-0505	Sheen from oil/gas on surface of canal from bridge at Rand/27th Pkwy. Small lawn mover observed on shoreline. Feels maybe it was pulled from the canal.	Algae/Bacteria/Vegetation	No	Yes	WQ
07/06/01	01-0504	Lake at highest level it's been in some time - fish kill twice recently. Approx. 100 dead fish. Husband removed most of them. Recently Roundup was sprayed around pond. Also residents have been hosing off driveways and sidewalks	Water Quality	No	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
07/08/01	01-0439	Caller stated that raw sewage had been dumped along the beach at Middle Beach.	Sewage	No	Yes	WQ
07/09/01	01-0046	I & I problem On-site drains interior and roof as well as parking lot Maybe connected to WWTP. King Plastics denied access to County Utilities.	Storm Water	No, Voluntary Compliance	Yes	WQ
07/09/01	01-0507	Dead end of Northgate Blvd. No. on 301/West end access Lift station bubbling over and whistles. Mark Harris of Aquasource called @ 240PM - Lift Station belongs to @ site address.	Sewage	No; Voluntary Compliance	No	WQ
07/10/01	01-0440	Septic tank overflowing to caller's yard and the street	Sewage	No; Voluntary Compliance	Yes	WQ
07/10/01	01-0441	Bubbles and foam in pond behind home again.	Water Quality	Yes; NCL sent Voluntary Compliance	Yes	WQ
07/10/01	01-0508	Camper (fifth wheel) has been lived in during the weekend since Nov. 2000--has not been moved Caller suspects holding tank is being discharged into the storm drain (caller believes they may be discharging during rain events). Gave him log # for follow-up.	Sewage	No	No	WQ
07/11/01	01-0511	Fish kill began last Friday, July 6, 2001 with the large fish dying, now she has noticed "red spots" on the smaller fish that have recently died Birds and turtles are consuming the fish. (L shaped lake behind residence)	Fish Kill	No	Yes	WQ
07/11/01	01-0509	Sewage odor Very strong on corner Bliss/Hoxie Road construction on Hoxie replacing storm sewer from Tippecanoe to storm ditch that runs along Bliss Road.	Odor	No	No	WQ
07/11/01	01-0443	Large tree fell into the ditch and was impeding flow enough to cause flooding.	Storm Water	No	Yes	WQ
07/12/01	01-0047	A citizen told Chris Becker of DEP that he had seen a massive fish kill today at the south end of the south lake. Concerned about herbicide use Becker cannot investigate today & reported to Pollution Control.	Fish Kill	No	Yes	WQ
07/12/01	01-0445	Caller stated that the employees of the roofing company clean spray equipment with xylene and dump it on the ground.	Chemical	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
07/12/01	01-0442	Observed soapy wash water being discharged from pipe in back of building to pavement.	Wash Water	No: Voluntary Compliance	No	WQ
07/12/01	01-0444	Overturned truck, dripping motor oil and antifreeze. Fire Dept. and Haz. Waste on scene. Larry Cardinal put pads down and blocked off culvert, sheen on water	Petroleum	No	Yes	WQ
07/16/01	01-0575	House boats are located at subject property. Do they have appropriate marine sanitation devices?	Sewage	N/A	Yes	WQ
07/16/01	01-0574	Two property sites are being developed and there are allegedly 2 underground home heating oil tanks on-site. One house has already been demolished and the other is still standing. Multiple properties involved in this incident.	Petroleum	No	No	WQ
07/17/01	01-0515	End of Woodview Dr. Dolomite Utility manhole cover w/seepage coming up around rim.	Sewage	No	No	WQ
07/17/01	01-0517	Spraying diesel fuel as a form release agent (Does not know name of concrete company.)	Petroleum	No, Voluntary Compliance	No	WQ
07/17/01	01-0519	33 gal. rubbermaid trash can on sandbar in front of house - has been there since last Sat. He has called Coast Guard, Sheriff's Office, Marine Patrol, & Parks & Rec. They referred it to us	Solid Waste	No	No	WQ
07/17/01	01-0573	Sewage odor detected at low tide on 7/17/01 about 4:00 PM.	Sewage	No	Yes	WQ
07/18/01	01-0524	Dark brown streaks with white on outside, running the length of bayou. Three or four feet wide.	Algae/Bacteria/Vegetation	No	Yes	WQ
07/18/01	01-0523	The soil @ his residence has sewage/sulfur odor. Concerned RE: small children playing in area. Also stated the dumpster enclosure is too small to close lid on dumpster and animals get into dumpster and spread debris on ground--plus it attracts rats.	Algae/Bacteria/Vegetation	No	No	WQ
07/18/01	01-0576	Caller is concerned with the water quality. Is someone dumping anything into the water?	Water Quality	No	Yes	WQ
07/18/01	01-0520	County pumping sewage out of roadside ditch along US 41. Sewage on ground.	Sewage	No	Yes	WQ
07/18/01	01-0518	Saw truck over privacy fence going up and down Bliss Rd. Later he discovered sticky/slippery material on deck--wants to know what was sprayed.	Chemical	No	No	WQ
07/19/01	01-0526	Film floating in bay. (This is extent of info provided.)	Water Quality	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
07/20/01	01-0529	Sewage in ditch. Strong odor	Algae/Bacteria/Vegetation	No	Yes	WQ
07/20/01	01-0528	Brown slime and sewage smell in the ditch in front of this address for the past 3 days. Is worse today. Caller said the County cleaned the ditch recently. laid sod and sprayed for mosquitoes	Algae/Bacteria/Vegetation	No	Yes	WQ
07/20/01	01-0578	Tree trimmings, etc. stockpiled on property.	Landfill	No Voluntary Compliance	No	WQ
07/20/01	01-0577	Drums of hydraulic fluid stored in driveway out in the open. AST - gasoline leaking	Petroleum	No	No	WQ
07/22/01	01-0530	Manhole overflow.	Abnormal Event	No	Yes	WQ
07/23/01	01-0048	When it rains. Utilities hauls sewage from lift stations and dumps it into the manhole on his private road. County employee, Jerry Manning agreed to discontinue this practice. Manhole cover left off and is producing terrible odor. Dumping on Sklar Lane	Sewage	No	No	WQ
07/23/01	01-0049	The end of canal has buildup There is a bad appearance and odor at low tide. The County dredged about ten years ago.	Water Quality	No	Yes	WQ
07/24/01	01-0532	Property owner name is possibly Brent Price For approx. one week Mr. Riley has been smelling a petroleum odor He just noticed source of smell @ nearby property where a home heating oil tank has popped out of the ground	Petroleum	No: Voluntary Compliance	Yes	WQ
07/24/01	01-0533	Fish kill Approx. 13 - shiners are dead. not bass, etc.	Fish Kill	No	No	WQ
07/24/01	01-0525	Sewage going onto golf Course for last two days (repeat offender) - Mike Mylett went out last time--called EPA also.	Sewage	Yes DEP	No	WQ
07/24/01	01-0579	Strong odor at residence 7/23/01 @8 30 PM. Not sewage or burning. It smelled like a chemical.	Odor	No	No	WQ
07/25/01	01-0543	Flooded yard, dead fish, buzzards Leave message.	Fish Kill	No	Yes	WQ
07/25/01	01-0534	Bent Tree Subdivision. An oil-like substance is oozing up from the ground and running into storm drain. This happens after it rains.	Petroleum	No	Yes	WQ

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Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
07/25/01	01-0527	Illegal garage operation. Dumping oil and antifreeze in the street - occurring right now. Antifreeze in the road - becomes white powder after drying.	Petroleum	No	No	WQ
07/25/01	01-0581	Area behind KK Shack is full of old petroleum and solvent storage containers.	Petroleum	No; Voluntary Compliance	No	WQ
07/26/01	01-0580	Eight acre parcel on north end of MHP may be used as an illegal dump.	Landfill	No	No	WQ
07/26/01	01-0562	High fecal coliform numbers from sampling on 7/22/01. He doesn't know where it is coming from.	Sewage	No, Voluntary Compliance	Yes	WQ
07/27/01	01-0540	Several milk jugs of motor oil were sitting @ curb of 4718 Vinson Way - contents now running down culvert.	Water Quality	No; Voluntary Compliance from homeowner	Yes	WQ
07/27/01	01-0542	High turbidity from construction seen from helicopter by their inspector.	Water Quality	No, Voluntary Compliance	No	WQ
07/27/01	01-0537	Elmer told Pinkerton Security Guard-Paul Smith they had permission to dump liquid into storm drain/manhole at movie theater end. Frank (Pinkerton Supervisor) called manager Cindy. Tenant (Sharon Jones) of Forget Me Not Ice Cream Parlor also called	Sewage	No	No	WQ
07/27/01	01-0583	Outside sink discharges to ground - go past sales office and boat racks to a yellow bldg /on right side is the wash sink.	Wash Water	No, Voluntary Compliance	Yes	WQ
07/27/01	01-0536	Pressure sprays rental equipment onto ground - goes into "hole." Grease and gas, etc washes onto his property. Mr. Troyer's well is 75' from the location of "hole" Also, P.A. system very loud. Can be clearly heard @ 7AM inside his home with windows.	Petroleum	No Voluntary Compliance	Yes	WQ
07/28/01	01-0538	Construction site - styrofoam blowing into gutters - going into storm drains and into bay	Solid Waste	N/A	No	WQ
07/30/01	01-0544	Water collected from the rain smells like sewage with many mosquitoes Very bad odor. The caller is considering going to a motel	Sewage	No, Voluntary Compliance	No	WQ
07/30/01	01-0565	The caller said there was a large area of brown water with an oily sheen around Nokomis Beach and the Venice Jetties. He was concerned about sewage contamination.	Storm Water	No	Yes	WQ

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Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
07/30/01	01-0545	Water seeping from lawn - running down driveway into gutter. Green slime is slippery and has odor. Location. Orange Ave turns into McClellean Pkwy @ Orange and Osprey–turn right. Dan Walker/Home Phone 365-0218.	Algae/Bacteria/Vegetation	No	Yes	WQ
07/30/01	01-0550	Pumping of lake @ county park Referred to Env. Svc. By Kirk Bagley of stormwater.	Water Quality	N/A	No	WQ
07/30/01	01-0584	Caller witnessed property owner discharge septage to the pond behind his house. He could not get through to the after hours on-call system See incident 01-0007	Sewage	No	T	WQ
07/31/01	01-0470	Sewer break under house and illegal hook up into manhole. See maintenance Supervisor. Vince Canoy Cell Ph 650-8285	Sewage	No. Voluntary Compliance	No	WQ
07/31/01	01-0567	Residence was already demolished. They did not follow proper procedure or contact Pollution Control. There may be a UST - fuel oil on-site	Petroleum	No	No	WQ
07/31/01	01-0469	PVC pipe through sea wall discharge to Bay. Gated Community, code 1234. Just through gate in front	Water Quality	N/A	No	WQ
07/31/01	01-0585	Site is east of Debrecen Rd. and North of Palmer Blvd. No actual construction entrance. Trucks enter and exit leaving solid matter and sediment all over the road	Water Quality	No	Yes	WQ
07/31/01	01-0548	Neighbor's water softener is discharging onto his property. The salt residue is creating a large brown patch 6' x 4'	Water Quality	N/A	No	WQ
08/01/01	01-0588	Samples were taken on 7/30/01 and fecal counts were elevated	Sewage	No	Yes	WQ
08/02/01	01-0549	Fish kill - 50 or more 10"-12" fish in natural pond. Natural pond is by man-made pond at Lockwood Ridge and Gocio Rds	Fish Kill	No	Yes	WQ
08/02/01	01-0550	Possible septic tank leak. Warm water is flowing up from ground at NW corner of the yard (rear). Algae growth present on the fence (6' wall)	Septage	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
08/03/01	01-0551	Middle school had new sod delivered, sod will be treated for weeds on Saturday by Green Scape Services (Ph. 379-8440) As a result of heavy rains the runoff from the school is flooding their parking lot She does not want the chemicals on the condo property	Chemical	No	No	WQ
08/03/01	01-0553	Curbs in cul-de-sac are rusty and have an oil sheen to them Neighbor repairs boats and cars, etc. in residential area. Caller is concerned about buried oil etc. and ground water contamination	Algae/Bacteria/Vegetation	No	Yes	WQ
08/06/01	01-0569	Joe noticed septage from yards to the gutter. Area is on septic systems - are drain fields discharging to the street?	Septage	No	Yes	WQ
08/06/01	01-0554	Septic tank truck dripping on road.	Storm Water	No	No	WQ
08/06/01	01-0591	Inspections for fuel oil tanks Houses scheduled to be demolished	Petroleum	No	No	WQ
08/06/01	01-0590	Inspection for fuel oil tanks. Houses scheduled to be demolished	Petroleum	No	No	WQ
08/07/01	01-0555	Property has a picket fence around property - across from church Tree business is dumping all kinds of debris into ponds and Myakka River - including barrels containing oil. Spraying all kinds of insecticides. Grading environmentally sensitive land.	Burn	No	No	WQ
08/07/01	01-0556	Lockwood Ridge Rd. Terrible odor in early AM- walkers have complained to Home Owners Assoc.	WWTF Odor	No Voluntary Compliance	No	WQ
08/07/01	01-0557	Septic tank is backing up @ 481 Duke Rd , Venice. Bubbling out of ground going into drainage ditch South Venice - 776 to Dome. 2nd street past Dome. left at Dome. right at Clemson Rd left at Miami Place (dead ends) Second Street is Bucknell Rd /Right.	Septage	No. Referred to DOH	Yes	WQ
08/07/01	01-0559	Oil slick in canal, leaving a brown residue on the rip rap at shore behind house.	Petroleum	No	Yes	WQ
08/07/01	01-0558	Fish kill, noticed last couple of days after heavy rains.	Fish Kill	No	Yes	WQ
08/08/01	01-0560	(Inspector for restaurants and public lodging) Grease and water mixture behind dumpsters.	Grease	N/A	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
08/09/01	01-0594	House to be torn down and new home built. Inspection for home heating oil tank.	Petroleum	No	No	WQ
08/10/01	01-0561	River of grease flowing down driveway Collects in Mr Phillips back yard--odor terrible, many flies present	Grease	N/A	No	WQ
08/10/01	01-0593	Debris washed up on her property from the storm -- wonders who will clean it up.	Solid Waste	No	Yes	WQ
08/10/01	01-0592	Odor from pond is bad and some dead fish have been seen	Algae/Bacteria/Vegetation	No	Yes	WQ
08/13/01	01-0562	Property owned by Jack O'Neil on Dog Kennel Road - two residences occupied by tenants Primary residence septic system is overflowing into the pond in front of the house. The converted apartments in the garage are draining waste into 55 gal. drums.	Septage	N/A	No	WQ
08/13/01	01-0563	Someone is dumping sewage from a 2 ton van out onto the driveway, which is going into the sewer There is a puddle and it has a terrible odor	Sewage	No	No	WQ
08/14/01	01-0567	Resident removed all vegetation from his property and the county right of way Rains have created gullies and soil is going into storm drains causing a water quality issue.	Erosion/Turbidity	No, Voluntary Compliance	Yes	WQ
08/15/01	01-0595	Home is supposed to be torn down Inspect for home heating oil tank	Petroleum	No	No	WQ
08/16/01	01-0621	100 plus dead fish along a 3 miles radius. Called Bruce. Had been there already. Red Tide all along Manasota Key.	Fish Kill	No	No	WQ
08/16/01	01-0569	Noticed a lot of turbidity - turbid discharge.	Erosion/Turbidity	N/A	No	WQ
08/16/01	01-0571	County Park. 3 ponds - middle pond has white film on surface @ North corner. Fish and crabs, etc. are dying. Other two ponds are fine. She believes someone may have put something in the pond. Requests water sample of pond ASAP.	Wash Water	No	No	WQ
08/16/01	01-0570	Fuel spill into storm drain	Petroleum	No: Voluntary Compliance	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
08/17/01	01-0622	Complainant gave name of Mason @ 408-7560 or 408-7360 (both are apparently incorrect) - "Mason" did not know exact info. Stated he was visiting the area. He stated there was a very strong sulfur smell in area which burns eyes.	Odor	No	No	WQ
08/20/01	01-0623	Septic tank overflow into street	Septage	No: Referred to Environmental Health	Yes	WQ
08/20/01	01-0076	Drainage Ops requested water samples They need to rule out drainfield blowout Tishman residence.	Water Quality	No	Yes	WQ
08/21/01	01-0626	Discharge pipe placed into Blackburn Bay from pool under construction Pool contractor. Wade Barrick 371-3710.	Water Quality	No	Yes	WQ
08/21/01	01-0044	Laundry discharge pipe from house on Columbine Rd directed to WCIND property to north. Located midway along Columbine Road Access to WCIND property via gate on Telford Ditch #28-363.	Wash Water	No, Voluntary Compliance	Yes	WQ
08/21/01	01-0624	A new subdivision is being built Heavy trucks are using the area causing problems. This is near Hatchett Creek The caller is concerned about the otters.	Erosion/Turbidity	No	Yes	WQ
08/22/01	01-0599	Car wash area may have pollution issues.	Water Quality	No	No	WQ
08/23/01	01-0596	Property was sold Restaurant to be remodeled and small house at 6238 (same property) will be torn down Inspect for home heating oil tanks	Petroleum	No	No	WQ
08/23/01	01-0628	Pond is "red " Residents have to use inhalers - can't breathe. Near Englewood Substation / Englewood Elem.	Algae/Bacteria/Vegetation	No	No	WQ
08/23/01	01-0629	Matheny Creek is silted in and has odor.	Water Quality	No	No	WQ
08/23/01	01-0598	House to be demolished. Inspect for home heating oil tank.	Petroleum	No	No	WQ
08/23/01	01-0597	The house is to be demolished. Inspect for home heating oil tank	Petroleum	No	No	WQ
08/23/01	01-0627	Neighbor has 10' diameter plastic child's pool with green water/tadpoles/mosquito larva. He has asked him to empty it out and he will not.	Mosquitoes	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
08/24/01	01-0630	Owner is Scott Robinson. Jerry Palmer inspected business this AM. Washing machine is located on premises. They wash oily rags and the discharge drains to a concrete area and then soil. There were oily puddles.	Petroleum	No, Voluntary Compliance	No	WQ
08/28/01	01-0632	Resident @ 2918 Clark Road has hose from water softener running into his yard, creating a bare spot. Called last month, however, resident is still discharging onto his lawn--in progress at this moment.	Water Quality	N/A	No	WQ
08/28/01	01-0633	Stormwater outfall discharges litter and filled the canal with trash. Sediments exposed at low tide have terrible odor and appearance. Wants a sediment toxicity sample. Hollywood Blvd. and Ridgewood Lane. Erosion problem from Presbyterian Church on Beechwood.	Water Quality	No	Yes	WQ
08/28/01	01-0634	Caller was fishing on or near the bridge. He said he kept snagging pieces of concrete and metal pipe that construction crews have let fall into the water. Also water is milky white.	Water Quality	No	No	WQ
08/29/01	01-0636	PVC pipe extending from West side of building under sidewalk. Gutter has fluid that looks like antifreeze - puddle evident for last three days	Industrial Waste	Yes; Field Violation Notice issued	Yes	WQ
08/29/01	01-0600	Animal Service personnel may be washing dog, runs into stormwater.	Sewage	No, Voluntary Compliance	Yes	WQ
08/30/01	01-0638	Gray box with open valves. Smells like gas.	Odor	No	No	WQ
08/30/01	01-0637	Waste oil storage "tank" over flowing and flowing onto ground.	Petroleum	No; Voluntary Compliance	Yes	WQ
08/31/01	01-0620	The landscapers have been dumping grass clippings into the lakes. Wash water discharge from restaurant put into storm drains.	Water Quality	N/A	Yes	WQ
09/04/01	01-0639	Many, many dead fish and eels. Wonders about water quality. Exit 35A W. on Laurel Rd. Left on Albee Farm Rd. (So.) 3rd right is Dona Way (go to end). Left on Ravenna St. Right on Hillcrest Dr. (Second road.)	Fish Kill	No	No	WQ
09/04/01	01-0640	Sewage spill. Anonymous call to Hector at Health Dept. He also notified City of Venice.	Sewage	No	No	WQ
09/04/01	01-0641	Bridge tenders urinate outside all shifts.	Sewage	No, Voluntary Compliance	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
09/04/01	01-0642	For last few days, creek water has been unusual color (murky, slimy appearance). Could there be a new pollution source? Resource Protection 492-3086	Algae/Bactena/Vegetation	No	No	WQ
09/04/01	01-0601	New owner of property is getting ready to develop. Are there any issues associated with the landfill?	Landfill	N/A	No	WQ
09/05/01	01-0602	House is to be demolished John was advised that there was an underground home heating oil tank on-site	Petroleum	No	No	WQ
09/06/01	01-0644	Prunville/Honore. On Camus (last house on left). Large tank on trailer hidden by other trailers. Numerous items appear to be for chemical spraying in an overgrown yard. **Code Enforcement suggested "PC" be contacted as well	Chemical	No	Yes	WQ
09/07/01	01-0605	Mr. Black is interested in buying the property at 1187 Davis Lane He is worried about possible contamination of soil and ground water from the subject facility.	Hazardous Waste	No	No	WQ
09/07/01	01-0603	Employees are dumping used motor oil and lacquer thinner on the ground. There are a lot of open 5 gallon paint and lacquer thinner cans out in the open Note: Susan Cameron will be investigating the painting of vehicles without a spray booth	Petroleum	No	No	WQ
09/09/01	01-0606	Caller found dead bird in her yard and could not contact anyone with the Health Dept	Dead Bird	No	No	WQ
09/11/01	01-0643	Lake behind house, Turtle Rock Sub, Turtle Rock - New Honore extension Main Gate Sec A, right on Park Shore, left on Great Meadow, left on Far Oak Circle. Fish kill. Fish are jumping out of the water. Small fish have died. Some are now dying.	Fish Kill	No	Yes	WQ
09/12/01	01-0648	Caller explained that employees are pressure washing oven Wash water is going into storm pond.	Wash Water	Yes: Field Violation Notice issued	Yes	WQ
09/12/01	01-0646	Fish kill in pond behind house.	Fish Kill	No	No	WQ
09/13/01	01-0607	Ron works for Painting Svcs And wanted information about BMPs for keeping runoff from pressure washing out of storm drains.	Water Quality	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
09/13/01	01-0650	Sewage on the ground outside residence, backing up into home Toilets will not flush, etc.--has central sewer.	Sewage	N/A	No	WQ
09/13/01	01-0609	A company is burying Seal Cote for driveways on the property, overflowing buckets of diesel are on property other issues.	Hazardous Waste	No	No	WQ
09/13/01	01-0649	White foam in the canal behind her house all week. Sometimes it covers the whole canal	Water Quality	No	No	WQ
09/13/01	01-0608	Building inspector sited an underdrain from the garage to the Bay	Water Quality	N/A	No	WQ
09/17/01	01-0653	Jason Roberts is pouring oil on the ground from his back yard auto repair business. Neighbors concerned with water quality of well water. Caller states business has 2 car lifts and large trailer.	Petroleum	No	Yes	WQ
09/18/01	01-0612	Jerry Palmer/Haz Waste referred caller to AWQP with questions about building renovations	Asbestos	No	No	WQ
09/18/01	01-0610	Resident (tenant) sprayed diesel fuel to kill pepper trees. Owner of property is Jim Waters, 1020 Bayshore Rd. Englewood, FL 475-8627.	Petroleum	Yes. Field Violation Notice issued	No	WQ
09/18/01	01-0611	Caller wants to know how to handle a buried fuel oil tank	Petroleum	No	No	WQ
09/19/01	01-0657	Lake Holly, sewer debris observed. Septic system overflow ?	Algae/Bacteria/Vegetation	No	Yes	WQ
09/19/01	01-0658	Lake has a coat of green scum on the surface & smells like sewage	Algae/Bacteria/Vegetation	No	Yes	WQ
09/19/01	01-0659	Lift station overflowing	Sewage	N/A	No	WQ
09/20/01	01-0531	Possible raw sewage in ditch	Sewage	No	Yes	WQ
09/21/01	01-0660	Human waste, he was up to his waist in it	Water Quality	No	Yes	WQ
09/21/01	01-0661	Someone put a small boat in the retention pond and then began to spray with a hose some yellow stuff. I think she said it was the "Lake Dr." They did this a few years ago and were told to stop and they did	Chemical	No	Yes	WQ
09/24/01	01-0662	Sewage spill. Anonymous call to Hector at Health Dept. He also notified City of Venice.	Water Quality	No	No	WQ
09/24/01	01-0664	Tap water is the color brown.	Water Quality	N/A	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
09/24/01	01-0613	Fuel sheen on surface of stormwater pond. Dewatering for new UST installation	Petroleum	No	Yes	WQ
09/24/01	01-0663	Workers are wearing masks and rubber boots spraying green/blue foul smelling liquid. Concerned RE: safety/health issues pets and animal life.	Pesticide	No	No	WQ
09/24/01	01-0665	Neighbor had pool installed - since then trees and vegetation have died. Grass turned white--grass did recover, however the trees continue to die, two so far and the third is dying	Water Quality	N/A	No	WQ
09/24/01	01-0667	Home is on higher elevation and is still very wet. John is a county employee and called plumber. The plumber stated he believes it may be a break in sewer line	Water Quality	No	Yes	WQ
09/24/01	01-0666	Very strong sewage odor from small pond/lake	Algae/Bacteria/Vegetation	No	No	WQ
09/25/01	01-0041	Ditch is not draining and it has a terrible odor.	Storm Water	No	Yes	WQ
09/27/01	01-0734	Maintenance crew was on tractors this morning, around 10AM, spraying a pre-emergent. Caller was in pool cage fixing pool pump and smelled a very pungent chemical odor. Now his throat is bothering him. Tim Perez, maintenance superintendent TPC	Chemical	No	No	WQ
09/27/01	01-0670	Runoff from N. of Lockwood Ridge Road settles on his property. Vegetation will not grow in that area. Runoff appears orange in color. Mr. Haney collected a water sample	Storm Water	No	Yes	WQ
10/01/01	01-0736	Someone pumping old pool water out into yard, pool has not been used for two years. Very dark water	Algae/Bacteria/Vegetation	No	Yes	WQ
10/02/01	01-0688	Home to the right (facing her home from street), was empty for over six months. New owner drained the swimming pool last night using a pipe with the intention of directing the water into storm drainage area. It flooded Mrs. Dillon's left front yard.	Water Quality	N/A	No	WQ
10/02/01	01-0689	Green substance floating in canal. Making husband ill.	Algae/Bacteria/Vegetation	No	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
10/02/01	01-0737	Jerry Palmer left voice mail message on Laura's phone. A gasoline spill had occurred at 4949 S. Tamiami Amoco station. The gas was washed into storm drain before Special Ops. 88 arrived. Steve Kaufman said the spill stayed on site.	Petroleum	Yes. Voluntary Compliance	Yes	WQ
10/03/01	01-0690	Fish kill in large lake	Fish Kill	No	No	WQ
10/04/01	01-0616	While investigating another incident, AWQP personnel observed oil stained soil and 55 gal drums containing unknown substance @ managers office. @ 3833 Butler Avenue.	Petroleum	N/A	No	WQ
10/04/01	01-0614	Sewage observed flowing into drainage ditch from direction of subject property.	Sewage	No: Voluntary Compliance	Yes	WQ
10/08/01	01-0696	Diesel line break 250 gal spilled. Unknown amount entered storm drains. 2 SCFD engines and Haz Mat in route.	Petroleum	No	No	WQ
10/08/01	01-0695	Phase 2 retention pond is covered w/algae - condo will not treat properly. Caller wants to know state requirements and wants someone to look at it.	Algae/Bacteria/Vegetation	N/A	No	WQ
10/08/01	01-0709	55 gal drums of used cooking oil. Near dumpsters--one may be leaking.	Grease	No	No	WQ
10/08/01	01-0694	8/21/01 FPL laid buried cable. Since then sewer odor present. Especially after rain event. Located in open trench in easement. After several days -FPL then filled it in. Odor still severe.	Odor	No	No	WQ
10/08/01	01-0693	Lee Wetherington Homes is building on lot 383 next to 5631 Oak Grove Ct. Stated she thinks slime may have been pumped from an old well onto her backyard - slime will not dry up. Called EPA - who gave her our (AWQP) phone number.	Industrial Waste	No. Voluntary Compliance	No	WQ
10/08/01	01-0692	Old gas station - raw oil is washed into floor drains-- which goes into ground. Floor drains are full of oil. Also, paint w/o a spray booth.	Petroleum	N/A	No	WQ
10/08/01	01-0615	Mercedes automobile at Building IV, Apt. 118, burned last Tuesday (10/2). Diesel fuel and auto fluids leaked to asphalt driveway.	Petroleum	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
10/09/01	01-0698	Neighbor at 4224 Willimette, Brian Sheedy 925-4465, draining pool filter to property line. Neighbor at 4250 Willimette has tall weeds, trash, junk in rear yard, causing snakes & rats.	Solid Waste	Yes, Voluntary Compliance	No	WQ
10/10/01	01-0714	A lot of brownish/green fungus on top of pond.	Algae/Bacteria/Vegetation	No	Yes	WQ
10/10/01	01-0618	Home scheduled for demolition - check for home heating fuel oil tank	Petroleum	No	No	WQ
10/10/01	01-0711	Mr. Dart is complaining about groundwater from higher property leaching onto road. Water is white and foamy and algae is present. Dart's phone number: 924-7224.	Algae/Bacteria/Vegetation	No	Yes	WQ
10/10/01	01-0712	Dumping dirty mop water containing chemical directly onto ground	Wash Water	No; Voluntary Compliance	Yes	WQ
10/10/01	01-0617	Home is to be demolished. Check for home heating fuel oil tank	Petroleum	No	No	WQ
10/11/01	01-0619	Inspection for prohibited discharges.	Water Quality	No	No	WQ
10/11/01	01-0702	Resident of house before 210 dumped used motor oil into the storm drain.	Petroleum	Yes; Field Violation Notice issued	Yes	WQ
10/11/01	01-0701	Inspection for prohibited discharges	Industrial Waste	No	No	WQ
10/11/01	01-0699	Inspection for prohibited discharges	Industrial Waste	No	No	WQ
10/11/01	01-0703	Employees bleed brakes onto the ground and wash into storm drain.	Petroleum	Yes, Field Violation Notice Issued	No	WQ
10/11/01	01-0700	Inspection for prohibited discharges	Industrial Waste	No	No	WQ
10/11/01	01-0710	Inspection for prohibited discharges	Industrial Waste	No	No	WQ
10/12/01	01-0715	Neighbor reported broken sewer line close to County stormwater ditch. The sewer/water account is in name of Dianne Lamothe. An uprooted tree apparently is the problem. The tree is close to falling on neighbors home. Recommended calling So County NRT	Sewage	No	No	WQ
10/12/01	01-0705	The water in the bathtub was yellow and the caller wanted to know if there was a safety issue	Water Quality	No	No	WQ
10/12/01	01-0704	Inspection for prohibited discharges.	Industrial Waste	No	No	WQ
10/15/01	01-0717	Sewage odor for the last 2 weeks. Stronger this week.	Algae/Bacteria/Vegetation	No	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
10/15/01	01-0738	The resident, Valerie Pevonka, has a sinkhole in yard; she has it filled every two years, has been occurring for years Plumber told her a pipe needs to be capped because of leak Will do a co-inspection with Melissa tomorrow morning 10/16/01	Erosion/Turbidity	No	No	WQ
10/16/01	01-0720	Algae problem on retention pond It is currently being treated by a company, but problem still exists. Residents have requested better results from Waterside Village and would like to know state requirements for pond and lake management	Algae/Bacteria/Vegetation	No	Yes	WQ
10/16/01	01-0719	Raw sewage under trailer. Broken line. Landlord limes only and everyone is sick He will not repair problem	Sewage	No; Referred to Health Dept	No	WQ
10/16/01	01-0721	Fuel slick on water from dredging.	Petroleum	No; Voluntary Compliance	Yes	WQ
10/17/01	01-0722	The entire Carter Ave. side of Shady Oaks (perhaps) has raw sewage lying under trailers. Odor horrible. People are sick Landlord will not repair broken line, or whatever the problem is He will spread lime only.	Sewage	No; Voluntary Compliance	No	WQ
10/17/01	01-0723	12' x 16' dog pen with drain Needs to know where to drain it	Wash Water	No, Voluntary Compliance	Yes	WQ
10/17/01	01-0728	Phil's Mobile Detailing working at 869 Chantilly Apartments. They were washing a vehicle on impervious surface and it appeared as if the wash water was draining directly to the nearby canal	Wash Water	No	Yes	WQ
10/18/01	01-0724	Muddy red substance over entire surface	Algae/Bacteria/Vegetation	No	Yes	WQ
10/18/01	01-0746	New roofs were installed in April 2001. A black substance drips off the fascia with the dew. He wants a lab to test and identify the substance.	Petroleum	No	No	WQ
10/18/01	01-0759	While in the area, Joe noticed water running down driveway into the street.	Water Quality	No, Voluntary Compliance	Yes	WQ
10/19/01	01-0747	Caller's shower, sinks and toilet discharge to the ground under her trailer. See incident 01-0722. Work No: 921-5515	Sewage	No; Voluntary Compliance	No	WQ
10/19/01	01-0769	Oil on ground in rear of auto repair shop.	Petroleum	Yes, Field Violation Notice issued	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
10/19/01	01-0726	Caller says raw sewage is floating in water along shoreline. She saw a truck there trying to clean it up the other day.	Algae/Bacteria/Vegetation	No	Yes	WQ
10/19/01	01-0768	Oil on ground behind engine manufacturing shop. Stephen Keech - owner	Petroleum	Yes. Field Violation Notice issued	Yes	WQ
10/22/01	01-0765	Washing out dumpster into concrete swale which goes into bay--grease, etc.	Grease	No' Referred to Charlotte County for Enforcement	Yes	WQ
10/22/01	01-0767	Odor complaint from citizen: rotting vegetation	Odor	No	Nc	WQ
10/23/01	01-0748	Caller scuba dives to clean boat bottoms. Has had 2 staph infections in last 5 years. Is mud or water possibly contaminated?	Water Quality	No	No	WQ
10/25/01	01-0749	Sewer gas odor in office. Landlord had plumber out several times Believes odor is from the grease trap of restaurant next door	Odor	Nc	No	WQ
10/25/01	01-0770	Lake was sprayed for growth yesterday. Today there are hundreds of dead fish.	Fish Kill	No	Yes	WQ
10/25/01	01-0772	Mrs. Anderson said that construction is underway in above area There was an eagle's nest there and she thinks it is gone	Wildlife	No	No	WQ
10/26/01	01-0750	Waste Management garbage truck leaked diesel fuel all over the streets in the neighborhood	Petroleum	No. Voluntary Compliance	Yes	WQ
10/31/01	01-0751	Ms. Murray has a client interested in buying a home that has a UST - home heating oil tank. What should they do?	Petroleum	No	Nc	WQ
11/02/01	01-0755	Area of stained soil behind maintenance shed, also improper electrical hookup to well pump and large tank of standing (water?)	Petroleum	N/A	Nc	WQ
11/05/01	01-0782	Jeff received a call from a man who said he saw men dumping contents of 55 gal drums into a storm water conveyance behind this business. He could see that it was darkly colorec in appearance.	Solid Waste	Yes. Field Violation Issuec	Yes	WQ
11/05/01	01-0779	Water in pond is murky. Six baby ducks have died in the past week.	Water Quality	No	Yes	WQ
11/05/01	01-0753	Manhole on Shamrock at drive through entrance overflowing since late last night	Sewage	No. Voluntary Compliance	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
11/05/01	01-0752	Since the water level in pond has dropped, the caller has discovered oily water discharging from a hole in the bank of the pond	Petroleum	No	Yes	WQ
11/07/01	01-0780	Oil leaks from disabled truck parked next to left side of house (white house in poor repair-gray Ford F150 truck on left). Many previous auto repairs have taken place on this property. Ground appears saturated with oil.	Petroleum	Yes: City of North Port	Yes	WQ
11/08/01	01-0786	Early start time for road building equipment next door to her.	Noise	N/A	No	WQ
11/09/01	01-0758	Neighbor is clearing property without a permit and placing in piles for burning	Vegetation	No	No	WQ
11/09/01	01-0755	The caller lives near the subject property. She said there was a sewage odor coming from that property.	Wash Water	No	No	WQ
11/13/01	01-0760	Jon faxed picture of abandoned barrels on subject property.	Hazardous Waste	No	No	WQ
11/13/01	01-0761	House and pool to be demolished. Pro-active inspection for home heating oil tank.	Petroleum	No	No	WQ
11/13/01	01-0781	One of Resource Protection's inspectors observed tailings from a well drilling operation running uncontrolled into the lake onsite. He advised the driller to reinstall the silt fence, and posted a stop work order.	Solid Waste	No; Voluntary Compliance	Yes	WQ
11/14/01	01-0785	Sewer pumping station has odor.	Odor	No	No	WQ
11/14/01	01-0707	Pro-active inspection for illegal discharges.	Industrial Waste	No	No	WQ
11/14/01	01-0762	Pro-active inspection for illegal discharges	Industrial Waste	No; Voluntary Compliance	No	WQ
11/15/01	01-0763	Odor of diesel fuel in soil at residence. Ardaman performed an assessment.	Petroleum	No; Voluntary Compliance	No	WQ
11/15/01	01-0790	House demolished. Tank removed. Water filled the excavation. Contractor is pumping out - running down street	Petroleum	No; Voluntary Compliance	Yes	WQ
11/15/01	01-0792	Petro-like substance. (He mentioned may have to use boat to access?) He brought the material onto the shoreline.	Algae/Bacteria/Vegetation	No	No	WQ
11/15/01	01-0787	Lift station behind Payless Shoe Store. Light and buzzer going off. While speaking to me both stopped.	WWTF	N/A	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
11/16/01	01-0791	Construction debris and waste (trash) from workers going into ponds. No silt fences, etc. Weeds abound	Solid Waste	No. Voluntary Compliance	Yes	WQ
11/16/01	01-0794	Home being demolished. Pro-active inspection for home heating oil tank	Petroleum	No	No	WQ
11/16/01	01-0795	House being demolished. Pro-active inspection for home heating oil tank	Petroleum	No	No	WQ
11/16/01	01-0812	House to be demolished. Pro-active inspection for home heating oil tank	Petroleum	No	No	WQ
11/16/01	01-0793	Hatchett Creek Bridge. Pond leads to channel which goes to canal and finally into Hatchett Creek. Fish and vegetation are all dead	Water Quality	No	No	WQ
11/19/01	01-0813	On 11/17/01, Joe's daughter observed soapy water running down the driveway to the storm drain	Wash Water	No: Referred to DOH	Yes	WQ
11/20/01	01-0814	Fish kill.	Fish Kill	No	Yes	WQ
11/26/01	01-0798	Stockpile of black top soil, 8' - 9', mound blowing (5' above wall) per Gulf Gate Garden's Home Association. Also called Nora Patterson's office. Debbie Wilson called as well re: same issue. Fax her results 951-5987	Particulates	No. Voluntary Compliance	No	WQ
11/26/01	01-0815	Contractor installing pilings - pumping turbid water into Bay. He ordered them to turn off pump and requested they contact engineer	Erosion/Turbidity	No: Voluntary Compliance	Yes	WQ
11/26/01	01-0816	Hose from water softener discharging directly to street	Water Quality	Yes. Field Violation Notice Issued with Voluntary Compliance	Yes	WQ
11/26/01	01-0799	Sewer odor is terrible. Hector observed a vent pipe – perhaps source.	Odor	No	No	WQ
11/27/01	01-0817	Chlorine and other pool chemicals stored on properly. **Previous complaint filed -- same issues. Call took place when construction of new building was taking place.	Wash Water	No	No	WQ
11/27/01	01-0800	Taylor phone number, 954-0502. Dumping oil on the ground in back of his business - long term problem.	Petroleum	No	No	WQ
11/28/01	01-0819	The caller wanted to know why the County did not require new facilities to install oil/water separators for wash water (from floors). Personnel are dumping wash water into storm drains and onto the ground.	Wash Water	No	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
11/29/01	01-0803	No. Venice Ave Jacaranda Blvd, left So Venice, dead ends into Border Rd right on Border Rd., next road east of Jackson is first Dirt Rd , turn left, dead ends into her driveway. gate is closed. pond is on left Strong oil/petroleum smell.	Algae/Bacteria/Vegetation	No	Yes	WQ
11/30/01	01-0804	Sewer gas odor inside her studio; seems to come from Yoshino's Restaurant Owner (Paul) stated may come from grease trap They are back to back.	Odor	No	No	WQ
11/30/01	01-0805	Odor & discharges from pool area Mary Ann Nielson, owner. has not maintained pool for 8 years	Water Quality	No	No	WQ
12/03/01	01-0807	Complainant states renters change vehicle's oil in driveway. do not seem to place in container, runs down concrete driveway. Area homes use well water.	Petroleum	No	Yes	WQ
12/04/01	01-0808	Two grease traps are overflowing to stormwater, runoff to the S going into manhole. Manhole is coming apart, blocked by dirt Williams Testing is pumping it out Privately owned.	Sewage	No Voluntary Compliance	Yes	WQ
12/04/01	01-0820	Observed soapy water running into storm drain from car detailing service Joe & Bruce had previously enforced same issue.	Wash Water	No Voluntary Compliance	Yes	WQ
12/05/01	01-0809	Dumpster adjacent to liquor store leaks and smells. Espacially bad since Chinese Restaurant opened recently. Mr. Neunder attempted to resolve by speaking to property manager, to no avail.	Solid Waste	N/A	Yes	WQ
12/06/01	01-0811	Yellow algae.	Algae/Bacteria/Vegetation	No	No	WQ
12/06/01	01-0821	Employee poured diesel fuel down a storm drain	Petroleum	No: Voluntary Compliance	Yes	WQ
12/07/01	01-0739	Tenant (Sardelis & Bowles Law Office) in office building - sewer gas in office emitting from plumbing, employees are getting sick from it	Odor	No	No	WQ
12/07/01	01-0840	Commercial property - terrible odor - fish decay (stores old sea wall material). May be something leaching into ground. Health issue. His clients cannot conduct business. Whatever it is burns throat/eyes and has been getting worse for weeks.	Odor	No	No	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
12/10/01	01-0825	Sewage from septic system still running down driveway into the street	Sewage	Yes. NOV issued by DOH	Yes	WQ
12/11/01	01-0843	Does not have exact address. Shamrock - near Kmart - across street from Checkers drive through - dumpster used for food disposal, believes from Chinese restaurant across driveway. Terrible odor.	Odor	No	No	WQ
12/11/01	01-0844	Toilets and tubs backing up. Thinks it might be due to road construction	Septage	No	No	WQ
12/13/01	01-0846	Problem at construction site. Request a joint inspection with WQ personnel and DSBC personnel after lunch today Please call and set up meeting on site.	Erosion/Turbidity	No	Yes	WQ
12/14/01	01-0826	Resident at above address buried a Ford Van and 2 five gallon buckets of an unknown substance.	Landfill	Referred to City of North Port	No	WQ
12/14/01	01-0849	Body of water (large puddle) smells and is a funny green Believes this puddle is making her ill	Odor	No	No	WQ
12/17/01	01-0850	Manhole overflowing (grease trap) in alley behind Watson's Caller believes the address is 330 Happening now	Grease	No: Voluntary Compliance	Yes	WQ
12/17/01	01-0851	388-2641 work phone. Please call first. Neighbor behind her has a "pool building" that contains his pool equipment on the property line between their houses. Seepage creates "swamp" on her property and the other neighbors yard next to her.	Water Quality	No: Voluntary Compliance	Yes	WQ
12/19/01	01-0827	Helen investigated a plumbing problem at facility. Found 2 storm drains with strong fish smell Thinks sink drains to storm water system.	Storm Water	N/A	Yes	WQ
12/20/01	01-0852	Drilling slurry from a well being dug is all over the road.	Erosion/Turbidity	No, Voluntary Compliance, Tanks program gave IT Corp. a county warning	Yes	WQ
12/23/01	01-0832	Mr. and Mrs. Campbell just returned home and the tap water smells like the reuse water, or sewage	Odor	No	No	WQ
12/23/01	01-0836	Sewage overflowing to street	Sewage	No: Voluntary Compliance	Yes	WQ

2001 Water Quality Incidents

Date	Log Number	Caller's Report	Incident Type	Enforcement	Stormwater Related	Section
12/23/01	01-0828	Lift station odor	Odor	No	No	WQ
12/24/01	01-0827	Haz. Waste personnel investigated an illicit discharge at subject property and she wanted to report to AWQP.	Hazardous Waste	Yes: Referred to FDEP	Yes	WQ
12/24/01	01-0833	Someone dumped 500-600 mullet carcasses in the vacant lot across the street.	Solid Waste	No	No	WQ
12/27/01	01-0729	Oil, coolant, lacquer fluid, car batteries, tires, cars outside and on ground. Small oil spill on ground. Open containers containing oil left outside and uncovered.	Water Quality	No: Voluntary Compliance	No	WQ
12/28/01	01-0731	Wash water discharge to street and stormwater system	Storm Water	N/A	Yes	WQ
12/28/01	01-0882	Home scheduled for demolition. Inspection for home heating fuel oil tank	Petroleum	No	No	WQ
12/28/01	01-0730	Significant amount of water draining off Singletary's property to road and storm drain.	Storm Water	No, Voluntary Compliance	Yes	WQ
12/28/01	01-0857	Washing out cement trucks into storm drain in front of building. Residue around storm drain. Flows into pond at Pioneer Park. Caller saw a milky white film on the pond Wednesday.	Storm Water	No, Voluntary Compliance	Yes	WQ
12/28/01	01-0883	Home scheduled for demolition. Inspection for home heating oil tank	Petroleum	No	No	WQ
12/28/01	01-0838	Cement truck working for pool company washed cement shoot into the street.	Water Quality	No: Not witnessed by AWQP personnel	Yes	WQ
12/28/01	01-0884	Home scheduled for demolition. Inspection for home heating oil tank.	Petroleum	No	No	WQ
12/31/01	01-0858	Pressure cleaning dirty equipment on property and going down culvert drain.	Wash Water	No, Voluntary Compliance	No	WQ

Appendix E: OUTFALLS

2001 OUTFALL INSPECTIONS - Reinspections & New Inspections

Basin Number	Station Number	Location	Drainage Basin	Reinspection Date	Grid Number	Type of Outfall	Width	Flow	Major Minor	Investigation Chronology
OF-SC-15	15204	Straford Rd. & E Lakeview Dr	Gottfried Creek	1/30/2001	28	retention pond discharge	30" pipe	no	unknown	highway retention pond discharge
OF-SC-15	15215	Foxwood Condos, NE corner along FPL line, main creek	Gottfried Creek	1/30/2001	1-F	pipes	2 x 30" + 30"	no	major	discharge from N & NW
OF-SC-15	15280	Foxwood Condos.SE retention pond discharge	Gottfried Creek	1/30/2001	1-F	pipe	20"	no	minor	retention pond discharge
OF-SC-15	15283	Foxwood Condos, NE retention pond discharge	Gottfried Creek	1/30/2001	1-F	pipe	20"	no	minor	retention pond discharge
OF-SC-15	151300	Pine St. & So. River Rd. NE corner	Gottfried Creek	1/30/2001	1-G	pipes	2 x 36" ovals	no	major	highway drainage from NE
OF-SC-15	15017	Oxford Dr. & Denburn St. draining area from E	Gottfried Creek	2/1/2001	4-W	pipe	60"	no	major	large retention area
OF-SC-15	15111	Warren Av. & Cowles St.	Gottfried Creek	2/1/2001	24	ditch	4'	no	minor	No discharge
OF-SC-15	15224	310 Oxford Dr	Gottfried Creek	2/1/2001	1-G	pipes	2 x 30" ovals	no	major	No discharge
OF-SC-15	15445	SR 776 S. of Elm St. ditch from W & 2 large retention areas	Gottfried Creek	2/1/2001	30	main culvert, 2 retention areas	72" culvert + 2 weirs	no	major	discharge from W. + 2 highway retention ponds
OF-SC-15	15602	Quail Run Bld, Quails Run Condos, between condos # 5 & # 23	Gottfried Creek	2/1/2001	24	3 pipes, 10' - 15' ditch	2 x 30" + 30"	no	major	No discharge
OF-SC-15	15720	SR 777, approx. 1 mi. S of Myakka Pines Golf Course	Gottfried Creek	2/1/2001	4-W	box culverts	48"	no	major	drainage from SE
OF-SC-16	16040	Medical Dr. E end, flowing E to creek	Aingers Creek	2/1/2001	4-W	pipes, 6' ditch	2 x 24"	no, tidal	major	draining area from W

OUTFALL INSPECTIONS - Reinspections & New Inspections

Basin Number	Station Number	Location	Drainage Basin	Reinspection Date	Grid Number	Type of Outfall	Width	Flow	Major Minor	Investigation Chronology
OF-SC-16	16070	Crestwood Rd. E end then 1/4 mi. S. no access now	Aingers Creek	2/1/2001	4-W	ditch	6'-10'	no, tidal	major	flow from N to SW, above old salinity dam
OF-SC-16	16080	Crestwood Rd. E end then 1/4 mi. S. no access now	Aingers Creek	2/1/2001	4-W	main creek	20' +	no, tidal	major	flow from N to S at old salinity dam
OF-SC-16	16093	Paul Morris Industrial Park, SE corner, S end of Paul Morris Dr. 3 creeks	Aingers Creek	2/1/2001	4-C	3 creeks	10'	no	major	flow from W to E
OF-SC-16	16109	Melody Rd. S end, E of Paul Morris Dr.	Aingers Creek	2/1/2001	4-C	ditch	2 x 10' galv.	no	major	draining Englewood Farm Acres. NE to S
OF-SC-16	16150	S of Englewood Farm Acres. E of S end of Paul Morris Dr. no access	Aingers Creek	2/1/2001	4-W	undefined creeks from N & E	unknown	no	unknown	no access, heavily overgrown
OF-SC-15	151001	300 Bay Heights Av. in Charlotte Co. retention pond	Gottfried Creek	2/1/2001	24	highway retention pond	unknown	no	major	highway retention pond discharge from N
OF-SC-15	151073	401 Indiana Av behind Englewood Oaks	Gottfried Creek	2/1/2001	28	large retention area	unknown	no	major	highway drainage
OF-SC-15	16017-C	Oxford Dr & Oxford Heights Ct.	Gottfried Creek	2/1/2001	4-W	pipe	60"	no	major	draining area from E

Sarasota County As Built Plan Inspections

Drainage Basin	Grid #	Site	Date Reviewed	Type of Development	Discharge	Outfall
Whitaker Bayou	197	Action Air Warehouse, Shug Harbor Dr & 19th St	1/9/2001	warehouse	lot drains to roadside swale	swales flow to west
Phillippi Creek	179	Eckerd Drugs, Bee Ridge & Macintosh, NE corner	1/10/2001	drug store	lot drains to NW corner dry retention pond	pond discharges to roadside swale flowing to the east
South Creek	100	Rivendell, Old Venice Rd. Osprey	6/16/, 12/16/99	residential	streets to lakes, 8' weir at first lake, 30" pipe from SW lake	small drainage ditch to South Creek
Curry Creek	15-S	SCIBC off Jacaranda & I-75, phases 2, 3 4	1/17/2001	business park, offices, warehouses	streets in this area drain to the S thru swales to large lake	lake drains to the NE then discharges to the W
Phillippi Creek	20-B	8141 Blakie Ct International Trade Center	1/18/2001	warehouse	lot drains to SW roadside swale	from swale to pond then N-W to creek
Phillippi Creek	20-B	40 Sarasota Center Blvd, International Trade Center	1/18/2001	offices	drains to the E & W to swales to retention ponds	ponds drain to the N to Creek
Cow Pen Slough	18-D	New Gate Montessori School, 11011 Clark Rd.	1/22/2001	school	on site stormwater lakes drain lake to lake to the SE (lake # 4 & wetland G)	wetland G then W under entrance Dr. to Cow Pen Slough
Myakka River via Howard Creek	18-D	Nextel Cell Phone tower, High Hat Ranch	1/24/2001	tower	9,000 sq' fenced area, sheet flow	chanafized swales in orange grove
Phillippi Creek	20-B	8151 Blakie Ct. International Trade Center	1/26/2001	office, warehouse	lot drains to swales then to retention pond to the SW	retention pond drains to the N to Phillippi Creek
South Creek	108	Mayfair Subdivision, Sarasota Center Blvd.	1/26/2001	subdivision	parking lots drain to lake #1 on So. Side of site	lake #1 drains to wetland discharging to the SE to South Creek
Phillippi Creek	20-B	8141 Blakie Ct. International Trade Center	1/30/2001	office, warehouse	lot drains to swales then to retention pond to the SW	retention pond drains to the N to Phillippi Creek.
Alligator Creek	1-N	Venetia, entire site Jacaranda So. Of US 41. behind Wal-Mart	2-2/2001	subdivision	streets drain to retention ponds & wetlands, wetlands drain to the N	property discharges N. under US 41 to Woodmere Park Blvd. then to Alligator Creek
Alligator Creek	1-N	4420 So Tamiami Tr Venice, Outback Steakhouse	2/6/2001	restaurant	lot storm drains flow through SW & SE corners to major storm drains	major storm drain flows from SE corner N toward US 41 & Alligator Creek
Catfish Creek	108-N	5300 Clark Rd, at Honore,	2/6/2001	gas / convenience store	lot storm drains flow through SW & SE corners to major storm drains	major storm drain flows to the SW through shopping center
Phillippi Creek	20-B	Biological Research Associates, International Trade Center	2/7/2001	office	lot drains to swales on E & W sides	swales drain N to creek
Curry Creek	15-S	SCIBC off Jacaranda, 301 Sand Pine Blvd.	3/5/2001	warehouse	sheet flow to street	lake drains to the NE then discharges to the W
Blackburn Canal	2-W	Rich Street, S end of Havana Rd. Venice	3/5/2001	industrial street	street swales to retention pond at W end	pond drains N then E to canal flowing E under River Rd to Myakka River
Lyons Bay	83	Quality Self Storage, 225 N Trail, Nokomis	3/5/2001	rental storage	parking lot drains to rear retention pond	24" drain from retention pond, NW to tidal canal
Phillippi Creek	115-W	5300 Tower Lane,	3/5/2001	rental warehouse / offices	lot sheet flows to street to retention pond	pond discharges E to Celery Fields drainage area

Sarasota County As Built Plan Inspections

Drainage Basin	Grid #	Site	Date Reviewed	Type of Development	Discharge	Outfall
Braden River	20-A	FCCI office, Town Center Pkwy. & University,	3/5/2001	office Bldg.	parking lot storm drains flow to S to lakes & wetland	lake drains to large wetland to the SE then W & N
South Creek	100	Rivendell, Old Venice Rd. Osprey, unit -A	3/5/2001	subdivision	street swales drain to retention areas & wetlands	final discharge is to the S to South Creek
Phillippi Creek	20-B	Dolphin Innovations, 8260 Vico Ct	3/8/2001	warehouse	sheet flow to easement, NW corner	pond at NW corner drains N under rd. to wetland to creek
South Creek	120-E	Silver Oak, Central Sarasota Pkwy.	3/8/2001	subdivision	streets to lakes to wetlands	wetlands drain SE to weirs to ditch to South Creek
South Creek	108	Mayfair Subdivision, Sarasota Center Blvd. Parcel S-2	3/14/2001	subdivision	parking lots drain to lake #1 on So. Side of site	lake #1 drains to wetland discharging to the SE to wetlands to South Creek
Curry Creek	15-S	SCIBC off Jacaranda, 300 Sand Pine Blvd.(Off Commerce Dr.) At Blue Juniper Blvd	3/19/2001	warehouses, 2 buildings	sheet flow to street	lake drains to the NE then discharges to the W
Catfish Creek	173	Macintosh Park of Commerce, Maricti Ct. off Macintosh	3/19/2001	offices, warehouses 3 buildings	sheet flow through parking lots to pond on S side	pond drains East to Co. N-S drainage ditch to Catfish Creek
Phillippi Creek	177	Villa Rosa Phase 2A, Wilkinson rd.	3/26/2001	subdivision	street drains flow to retention ponds	retention ponds drain to the W pond then thru 15" rcp fes W to Co. ditch. Small area discharges from street to the N then to Co. ditch
Phillippi Creek	114-E	Sarasota Golf Club, 7280 Ieewynn Dr. N	3/26/2001	maintenance bldg	sheet flow from the parking lot N, to the roadside ditch flowing N	roadside ditch flows N to Co. drainage ditch flowing W
Phillippi Creek	115-W	Bay West at Tower Park, 6222 Tower Ln.	3/30/2001	offices, workshops	parking lot drains to retention basins on N & S sides	retention basins drain to roadside ditches flowing E to Celery Fields canal
Myakka River	2-N	Loveland Center, Venice Av. & Havana Rd	3/30/2001	handicap day care	parking lot drains to NE & SW corner retention ponds	retention ponds drain to roadside ditches flowing E to Myakka River
Catfish Creek	173	Florida Power & Light, 5657 S Macintosh Rd.	4/5/2001	vehicle service, substation	lot has 2 small detention areas along Macintosh,	most of lot drains to E to storm water ditch
Phillippi Creek	151	Sarasota Christian Church, 2923 Ashton Rd.	4/5/2001	church	lot drainage to the S to detention area along Ashton Rd	detention area drains to roadside ditch flowing W
Myakkahatchee Creek	5-E	The Storage Depot, US 41 & Ortiz Blvd. SW corner	4/12/2001	storage lockers	lot drains S to large detention area	flow from detention thru 36" pipe E then S along small ditch to Myakkahatchee creek
Little Sarasota Bay	116	Portofino, On The Bay, Portifino St. & Vamo Rd.	4/18/2001	1 street subdivision	street storm drains & swale on S side flow W to detention pond	detention pond discharges to bay through 24" pipe under dock next to Tropical Shores Marina
Coastal Venice	55	Venice By-Pass Self Storage, US 41 By-Pass	4/19/2001	storage units	parking lot drains to the SW to small detention area, N side drains by sheet flow to the NW	detention area & sheet flow drain to drainage ditch behind business, then to Intracoastal Waterway
Braden River	20-A	FCCI office, Town Center Pkwy. & University,	4/20/2001	office bldgs. street drainage	parking lot storm drains flow to S to lakes & wetland	lake drains to large wetland to the SE then W & N
Phillippi Creek	114-E	Laural Meadows, Iona Rd. So of Palmer Blvd.	5/11/2001	subdivision	streets drain to 4 storm water ponds draining to the E	4 discharges from ponds to Co. drainage ditch. 36"pipe+ 36" concrete weir, 24" pipe + 20" weir, 18" pipe + 20" weir, 30" pipe

Sarasota County As Built Plan Inspections

Drainage Basin	Grid #	Site	Date Reviewed	Type of Development	Discharge	Outfall
Coastal North	127	Rugs As Art, So Tamiami Tr. S of Clark	5/15/2001	store	lot drains to rear, then to detention pond behind Ruth's Christs Steak House	pond outfall to the N then W to storm water pipe to canal
Myakka River	18-B	Cornerstone Acres, Fruitville Rd E of Oakford	5/22/2001	one road subdivision	street drains to swales & pond	flow goes S then W with Indian Creek to Howard Creek to Myakka River
North Creek	101	Oaks III entrance, US 41 & Macintosh Rd.	5/22/2001	subdivision entrance gate	sheet flow to North Creek	
Shakett Creek	64	Racetrac, USA 41 & Spencer Av. Nokomis	5/24/2001	gas station / convenience store	front of site flows to roadside swale on US 41, rear to dry retention area.	dry retention area discharges through weir to roadside ditch flowing E to ditch S to Shakett Creek
Forked Creek	1-E	Boca Royal Unit 7, SR 776 S of Forked Creek	5/25/2001	subdivision	streets drain to lakes & wetland on site	final discharge to lake #3 on S side of entrance, then S in roadside ditch on SR 775
Braden River	20-A	Lakewood Corporate Center lots 2 & 3, Professional Pkwy East	6/7/2001	office park	parking lots drain to Lake on E side	lake drains to large wetland to the SE then W & N
Phillippi Creek	151	Kensington Oaks, Feiffer Cir. off Parandor Pl.	6/13/2001	subdivision	storm drains flow to detention area	detention area drains to the W from the SW corner of the subdivision
Little Sarasota Bay	135	Hollywood Hess Station Hollywood Blvd. & US 41	6/14/2001	gas station	lot drains to small N & S detention ponds	ponds drain to roadside drains which flow W to bay
Catfish Creek	116	Sky King Fireworks, 8750 So Trail	7/9/2001	fireworks store	lot drains to small retention pond in front	pond discharges to roadside swale on US 41, then S to Catfish Creek
Braden River	20-A	Lake Osprey Dr. on Lake wood Ranch, SE side of University & I-75	7/9/2001	corporate park road & site drainage	most of road discharges to the E to Lake Osprey, S end of road goes to small sump retention area	Lake Osprey & sump discharge S to wetlands flowing to E then N on W side of I-75
Braden River	20-A	Sarasota Coastal Credit Union, 7349 Merchant Ct. Lakewood Ranch	7/23/2001	bank	parking lot drains to ditch in rear	discharge S to wetlands flowing to S then W under I-75
Catfish Creek	173	Walgreens, Clark Rd & Honore Av NW corner	8/6/2001	drugstore	parking lot drains to small retention basin on Clark, then to large vault system under parking lot	Vault system discharges through 4" pipe into small storm drain on SE corner to roadside ditch on Honore.
Blackburn Bay	90	office / warehouse, Laural Rd. & Astey Ln	8/7/2001	office / warehouse	drainage to swale in front & to stormwater mngt. area in rear	management area drains out the rear through 8" PVC to swale flowing We
Braden River	20-A	Keiser College, University Commons Office Park, Lake Osprey Dr.	8/6/2001	office building	parking lot drainage to stormwater pond to NE, on county line	pond discharges from eastern end to lake Osprey, which discharges to the south
Phillippi Creek	114-W	The Cavanaugh, 6203 Porter Rd.	8/6/2001	office, warehouse	sheet flow over lot to the detention pond on the east side	12" pond discharge to creek from NE corner
Phillippi Creek	194	Beekman Lakes, Winston Ln. off Hamlets Blvd. Off N. Lockwood Ridge Rd	10/1/2001	small subdivision	street drain to retention pond	retention pond drains to others to the north
Hatchett Creek	104	Lacraft Cabinetry inc 167 Progress Cir.	10/4/2001	cabinet shop	sheet flow to street & rear stormwater ditch	stormwater ditch in rear flows to the N
Coastal South	104	Johnson & Sons Insulation, 745 Commerce Dr	10/18/2001	office / warehouse	parking lot drains to stormwater swale	swale drains to S to large lake

Sarasota County As Built Plan Inspections

Drainage Basin	Grid #	Site	Date Reviewed	Type of Development	Discharge	Outfall
Phillippi Creek	155	Lantz Surgical Center, 2845 Proctor Rd.	10/24/2001	medical offices	lot drains on E & W sides to rear retention pond	rear retention pond drains from E and then S to small retention pond then to street system
Braden River	20-A	7020 Professional Pkwy. E. Speed Com Wireless	11/2/2001	office bldg	lot drains to W. to a retention area in rear	retention area drains to large wet and flowing W under I-75
North Creek	117	The Oaks Country Club, Club House, Mac Ewen Dr	11/2/2001	addition, N of clubhouse	lot drains to NE via swale to pond on golf course.	golf course pond drains N to North Creek
Catfish Creek	108-N	Bank Of America, 5470 Clark Rd	11/6/2001	bank	parking lot drains to shopping center retention area	retention areas drain to the SW under Honore
Phillippi Creek	115	Critter Ridge Landscaping, 7660 Fruitville Rd	11/9/2001	landscaping, nursery	property drains to center pond that drains W through 24" weir to a small swale	swale flows N to 23" oval culvert - under Fruitville to drainage ditch flowing NW
Sarasota Bay	208	Red Rock Park Subdivision, Hansen St. E of Camino Real	11/9/2001	4 lot subdivision	4 lots drain to a retention area on N side	8" weir drains retention area N to Bay Rd. then W to bay
Phillippi Creek	114-W	Palmer Glens Phase II Palmer Blvd. & Nope Rd	11/17/2001	subdivision	streets drain to 2 So. retention ponds	ponds drain to the S to creek
Phillippi Creek	115-W	SWFWMD office, Fruitville Rd.	11/15/2001	office	lot drains to E then S to creek	
Phillippi Creek	115-W	Sarasota County Library, Fruitville rd	11/15/2001	library	lot drains to E to retention pond	retention pond drains to W to creek
Phillippi Creek	187	Sarasota Town Center, (Target) Fruitville Rd & Honore	11/21/2001	shopping center	lot drains to S to large retention pond	retention pond drains to E then N to creek
Phillippi Creek	149	Shepard Plaza Clark Rd E of Lambert Pl	11/15/2001	shops	lot drains to N to retention pond which discharges to next retention pond	pond drains to W to lake then creek
Little Sarasota Bay	136	Pine Shores Presbyterian Church, 6116 Elmwood Av.	11/29/2001	church, remodel	lot drains to N & E detention ponds then to SW detention area	SW detention area drains to existing street stormdrains then W to Bay
Myakkahatchee Creek	6	The Storage Depot, 12984 US 41	11/29/2001	storage center addition	lot drains to swale on E side, S to detention pond	detention pond drains S from SW corner then S to Myakkahatchee Creek
Alligator Creek	5C	First Christian Church of Venice, Center Rd Venice	11/30/2001	church	lot drains to 2 detention ponds, 1 large one on S side discharges to small one on Center Rd	small pond on Center Rd discharges to roadside drainage system
Phillippi Creek	20-A	Sutter Roofing, 8282 Vico Ct. International Trade Center	12/8/2001	office, warehouse	lot drains to swales flowing N	swales discharge to creek flowing W
Phillippi Creek	20-A	Aqua Services, 8283 Vico Ct. International Trade Center	12/12/2001	office, warehouse	lot drains to swales flowing N	swales discharge to creek flowing W
Cow Pen Slough	15-N	St. Margaret Of Scotland, 8700 SR 72	12/17/2001	church	lot drains via swales to pond on E side	pond discharges to another pond to the E then to slough
Catfish Creek	133	Cox Lumber Co. addition, 6345 Macintosh Rd.	12/19/2001	offices, parking, truss yard	parking lot drains to pond at SW corner, rest of site drains to the E then to pond at SE corner	both ponds drain to the S to large drainage system on Palmer Ranch
Whitaker Bayou	201	1634 Northgate Blvd.	12/20/2001	offices, warehouse	lot drains to swales then N to roadside ditch	ditch flows W to bayou
Phillippi Cr	182	Doctors Hospital parking garage	12/20/2001	parking garage	ar ins to large retention pond to the W	pond drains to the N to creek

Sarasota County As Built Plan Inspections

Drainage Basin	Grid #	Site	Date Reviewed	Type of Development	Discharge	Outfall
Phillippi Creek	176	Southeast Plaza Shopping Center, Bee Ridge & Macintosh	12/20/2001	shopping center remodel	N lot sheet flows to Bee ridge Rd	S lot drains to small detention area on S side then E to drainage system
Phillippi Creek	187	Palms Memorial Gardens 170 Honore AV.	12/20/2001	roadways & mausoleum	flows to detention area on S side	detention area discharges to small ditch on S side then flows E to storm water system

Appendix F: DISCHARGERS

FACILITY	LOCATION	CITY	TYPE OF FACILITY	INVESTIGATED DATE	INSPECTOR	NPDES PERMIT STATUS	SIC CODE	OUTFALL LOCATION	CONTACT PERSON
Englewood Disposal Co., Inc. Solid Waste Transfer Station (Waste Management)	5221 Englewood Rd	Venice	Solid waste fleet	3/2/2002	Kraus	FLR05B014 FLR05C261	4212	Drainage ditch along north side of property	Tom Hinde, Area Manager
City of Sarasota BFI Transfer Station (BFI Sarasota Transcyclery)	1325 Osprey Ave N	Sarasota	Solid waste transfer station and recycling facility	3/10/2002	Kraus	FLR05B317 FLR05B316	4221	Street flow to catch basins and storm water pond at west side of property	Gary Gaul, Solid Waste Operations Supervisor; Scott Forbes - District Manager (Sarasota)
Glueck's Auto Parts, Inc.	4801 Fruitville St	Sarasota	Solid waste - junkyard	N/A	N/A	FLR05C102	5015	Not given	Not given
Browning Ferris Industries (BFI)	2900 Grange Ave	Sarasota	Solid waste fleet maintenance	5/21/2002	Mayhey	FLR05B316 (3/23/01 - 3/22/06)	4212	Not given	Gary Douglas
Scrap-Alt, Inc.	1735 Myrtle Street	Sarasota	Solid waste facility - scrap and waste materials	3/7/2000	Vanar	FLR05B782	5093	Ditch/Side	Matthew Mussleman
Cox Lumber	6345 Mcintosh Rd S	Sarasota	Manufacturing	10/8/2001	Steed Meyer	FLR05C369	2429	Not given	B.I Grimes
Sun Hydraulics Corp.	1500 University Pkwy W	Sarasota	Hydraulic equipment manufacturing	10/4/2000	Kraus	FLR05A309	3492	West side parking lot drains to on site pond. East side run off routes to an infiltration trench	B.I Freeman - John Humphreys / Maria Olsen
S & S Structural Systems, Inc.	5940 Deacon Rd	Sarasota	Concrete products manufacturing	3/13/1998	Worthington	FLR05B453	3272	Not given	Kelly Cuff or Bill Young (Manager)
Dana Corp., AKA; Gresen Hydraulics Division	4975 Clark Rd	Sarasota	Hydraulic equipment	5/27/1998	Worthington	FLR05A006	3492	Not given	Gene Dunkel
CMS/Sarasota I LP (L-3 Communications Aviation Recorders)	6500 Fruitville Road (100 Calliernan)	Sarasota	Electronics manufacturing	12/14/2001	Steed	FLR05B606	3679	Two primary locations - both outfalls to rear (west) of property	B. Wheeler - Facilities Manager
Medical Education Technologies	6200 Fruitville Rd	Sarasota	Manufacturing	12/11/2001	Steed	FLR05B606	3841	Not given	Kevin McGreavy
Central County Solid Waste Disposal Complex	4000 Knights Trail Rd	Nokomis	Solid waste landfill	N/A	N/A	FLR05B637, FLR05B685	4953	Not given	Mark Triplett
Arvida Islandside Maintenance Facility	475 Gulf of Mexico Dr	Longboat Key	Vehicle washing	6/26/1997	FDEP	FLG330369	Not given	Not given	Not given

FACILITY	LOCATION	CITY	TYPE OF FACILITY	INVESTIGATED DATE	INSPECTOR	NPDES PERMIT STATUS	SIC CODE	OUTFALL LOCATION	CONTACT PERSON
The Yacht Center, FKA Great American Marine	1889 Tamiami Trail N	Sarasota	Boat manufacturing	12/3 1999	Kegis, Marjorie	FLR05A378	3732	Street flow to pond	Dennis Mathews Manager as of 1/00
Quality Aggregates, Inc. (SMR Aggregates, Inc.)	6121 Richardson Rd	Sarasota	Mining	12/27/1997	FDEP	FL0043354 IW58-213720	1499	Not given	Hugh N. Gamble (owner)
Talon Marine	2253 Industrial Blvd	Sarasota	Boat manufacturing	7/13/2000	Kegis	SCR05B521 (Completed (NOT and No Exposure	3732	Street flow to street gutter and then to pond	Gary S. Arrington
Venice Minerals (AKA Miami Valley Concrete)	500 Gene Green Rd	Laurel	Mining	12/30/1997	DEP Industrial Waste Program	FLR05C402 FLG179656	1499	Not given	Not given
Waste Management, Inc.	5750 Pinkney Ave	Sarasota	Fleet vehicle maintenance facility	8/11/1997	FDEP	FLR05E262 FLR05B813 FLA016991	4212	Not given	Ray Carson
City of Sarasota WWTF	1650 12th St	Sarasota	Municipal non-delegated wastewater treatment facility	Ongoing	FDEP	FL0042771	4952	Whitaker Bayou to US41 west side of bank	Pat Fine
City of Venice - East Side WWTF	351 0 Laurel Rd	Nokomis	Municipal non-delegated wastewater treatment facility	Ongoing	FDEP	FL0041441	4952	Outfall to Curry Creek at Auburn Rd	John Brennan
Recycle America	3100 Washington Blvd N	Sarasota	Solid waste facility - scrap and waste materials.	2/7/2000	Vallar	FLR05B811	5093	Storm drains	John Schweigert
Bay Lake Estates, AKA Snowbirdland Vistas, Inc. WWTF OFF LINE	1200 East Colonial Dr	Nokomis	Water treatment plant.	Ongoing	FDEP	IW58-211787 FL0041785	4941	Not given	Not given
City of Sarasota Water Plant	1642 12th St	Sarasota	RO water treatment plant	11/10/1997	FDEP	FL0043621-002-IWB, IT58-203827D	4941	D-001 to Hog Creek to Sarasota Bay	Virginia Haley
City of Venice Water Plant	401 Venice Ave W	Venice	Water treatment plant	Ongoing	FDEP	FL0035335 IT58-166831 exp 12-02-02	4941	Not given	Not given
Kings Gate Club	1600 Ave of Kings	Nokomis	RO water treatment plant	4/3/2000	Vallar	FL0168859	4952	Not given	Not given
Kings Gate RV Condominium Association WWTF	1500 Kings Way	Nokomis	Water treatment plant	Ongoing	FDEP	FL0168948	4941	D-001 Salt Creek	Not given
Lake Tippecanoe Condominiums	4936 Tippecanoe Trail	Sarasota	RO water treatment plant	2/16/2000	Vallar	FL0168981-001-IW5D	4941	Ditch S E side	Not given

FACILITY	LOCATION	CITY	TYPE OF FACILITY	INVESTIGATED DATE	INSPECTOR	NPDES PERMIT STATUS	SIC CODE	OUTFALL LOCATION	CONTACT PERSON
Southbay Utility Inc., OUT OF BUSINESS	Yacht Harbor Dr	Osprey	Water treatment plant	7/27/2000	FDEP	FLDG41891 -OSB-1140WZB	4941	Not given	Not given
Public Distribution Center	6123 Strayer Rd	Sarasota	Fleet maintenance facility	N/A	N/A	FLG830030	4214, 4212, 4225	Not given	Not given
Winn Dixie Stores - Sarasota	6100 Mortenson Rd	Sarasota	Fleet maintenance facility - truck wash discharges to POTW	N/A	N/A	FLR000343	4214, 4212, 4225	Not given	Not given
Federal Express	2033 Cantu Ct	Sarasota	Fleet maintenance facility	3/29/2000	Ryan	FLR05A662	7538	Grassy swale to east	Jay Schmidt
U.S. Postal Service	1561 Ringling Blvd	Sarasota	Fleet maintenance done at Venice Service Center	N/A	N/A	FLR05A206	4311	Not given	Not given
United Parcel Service (UPS)	1932 47th St	Sarasota	Fleet maintenance facility	3/31/2000	Ryan	FLR05B836	4215	To stormwater pond	Not given
Former Hynautic, Inc. CLOSED PLANT OFFLINE	1035 Old Venice Rd	Venice	Industrial wastewater treatment facility	1/18/2000	FDEP	FL0175345	Not given	Not given	Not given
Florida Rock Industries (Venice Ready Mix Batch Plant)	252 N. Seaboard Ave.	Venice	Concrete batch plant	2/1/2000	FDEP	FLG110080	3273	Not given	Not given
7-Eleven Store #22859	2200 S. Tamiami Trail	Sarasota	Industrial wastewater.	N/A	FDEP	FLG910635	Not given	Not given	Not given
T&T, Inc.	Not given	Not given	Industrial wastewater	N/A	FDEP	FLG910631	Not given	Not given	Not given
Flagship Airlines	Sarasota Airport, 6000 Airport Cir	Sarasota	Airport	N/A	N/A	FLR05A375	4512, 4581	Not given	Not given
Gulf Harbor Marina	100 Circuit Rd	Venice	Marina	N/A	N/A	FLR05E272	4493	Not given	Not given
Gulfwind Marine	1485 S. Tamiami Trail	Sarasota	Marina	N/A	N/A	FLR05C359	4493	Not given	Not given
Hanson Pipe & Products	99 West Center Rd	Venice	Concrete	N/A	N/A	FLR05E278	3272	Not given	Not given

FACILITY	LOCATION	CITY	TYPE OF FACILITY	INVESTIGATED DATE	INSPECTOR	NPDES PERMIT STATUS	SIC CODE	OUTFALL LOCATION	CONTACT PERSON
Northwest Airlines	6012 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05F220	4512, 4581	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A704	4512, 4582	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A697	4512, 4583	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A699	4512, 4584	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A700	4512, 4585	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A701	4512, 4586	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A702	4512, 4587	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A703	4512, 4588	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A697	4512, 4589	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A705	4512, 4590	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A696	4512, 4591	Not given	Not given
Florida Government Utility Authority - Gulf Gate	7332 Bounty Dr - Gulf Gate	Sarasota	Non-delegated, non-POTW wastewater treatment facility	Ongoing	FDEP	FL0032816	4952	Gulfbury Creek - West of US41	Brian Fagan
Dolomite Utilities - Fruitville WWTF	1616 Wendell Kent Rd	Sarasota	Non delegated, non-POTW wastewater treatment facility	Ongoing	FDEP	FL0154589	4952	Intermittent discharges through SW system to Phillippi Creek	Ward Wright
Florida Government Utility Association - South Gate WWTF, FKA Florida Cities	3209 Pine Valley Dr	Sarasota	Non-delegated, non-POTW wastewater treatment facility.	Ongoing	FDEP and County Pollution Control	FL0032808	4952	Phillippi Creek on north end of Tanglewood Dr	Glen Swanson

FACILITY	LOCATION	CITY	TYPE OF FACILITY	INVESTIGATED DATE	INSPECTOR	NPDES PERMIT STATUS	SIC CODE	OUTFALL LOCATION	CONTACT PERSON
Sarasota County Bee Ridge Landfill	9550 Bee Ridge Rd	Sarasota	Solid waste landfill	Ongoing	FDEP	FLS039305, FLS267627	4953	Not given	Gary Bertolet
Speedway Station	1012 North Tamiami Trail	Sarasota	Industrial wastewater	N/A	FDEP	FLG510636	Unknown	Not given	Not given
City of Sarasota - RO Water Plant	400 Lake Dr	Nokomis	Water treatment plant	4/3/2003	Vallar	FL0043621	4941	Not given	[illegible] Operator
Lake Village Mobile Home Park	400 Lake Dr	Nokomis	Wastewater treatment facility	4/3/2003	Vallar	FLG134672 expiration - Nov 29, 2003	4952	Not given	[illegible] Operator
SMR Aggregates, Inc	3800 Deer Dave	Sarasota	Sand and shell mining	N/A	N/A	FL0043354; 003-IW9S	1099	See map and permit file	Not given
Predator Yachts	2060 51st St	Sarasota	Builds custom 35' fiberglass boats	7/13/2000	Kraus	FLR05A203	3732	Sheet flow to area to east of Subsequent flow to ditch at the end of Cattleman	[illegible] Plant Manager
Siesta Key Utilities Authority, Inc. (SKUA)	5200 Oakmont Pl	Sarasota	Non-delegated POTW wastewater treatment facility.	1/26/2001	Kraus	FLR05C305, FL0025356	4952	Grand Cana and then to Roberts Bay	Art Harnett
Siesta Key Marina	1255 Old Stickney Point Rd	Sarasota	Marina	2/6/2001	Maloney	FLR05C016	4493	Sheet flow to canal - sample points may be established with further review	Gary Bertolet
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05E116	4512, 4581	Not given	Not given
Sarasota Bradenton International Airport	6000 Airport Cir	Sarasota / Bradenton	Airport	N/A	N/A	FLR05A983	4512, 4582	Not given	Not given
Venice Municipal Airport	150 E Airport Ave	Sarasota / Bradenton	Airport	N/A	N/A	FLR05E226	4512, 4583	Not given	Not given
Venice Municipal Airport	150 E Airport Ave	Sarasota / Bradenton	Airport	N/A	N/A	FLR05B802	4512, 4584	Not given	Not given
Venice Municipal Airport	150 Airport Ave	Sarasota / Bradenton	Airport	N/A	N/A	FLR05B980	4512, 4585	Not given	Not given
Wellcraft Marine	6071 Dragon Rd	Sarasota	Boat manufacturing	N/A	N/A	FLR05A363	4493	Not given	Not given

Appendix G: EROSION

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SCIBC NORTH LOT 20

Location: Commerce Drive off Tacaranda

Developer Contact Person/Phone: MARK W. Rom 941-485-8197

Approximate Total Acreage: 2.57

Inspector: Tom McKee

Inspection Date: _____

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / NO

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: GLASER INC

Location: 3181 COMMERCE DR

Developer Contact Person/Phone: MARK GOULICA, PE 321-9653

Approximate Total Acreage: 6.0 AC

Inspector: MCKEE

Inspection Date: 4-20-01

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / NO

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: EAST QUICK LIQUOR

Location: COCONUT RD ENGLEWOOD, FL

Developer Contact Person/Phone: PETER VAN BASKIRK 926-6671

Approximate Total Acreage: 3.27 AC.

Inspector: MCKEE 4-18-01

Inspection Date: 4-18-01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: NO

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: EDEN HALLOCK

Location: EDEN DR ENGLEWOOD

Developer Contact Person/Phone: TIM WISEMAN P.E. 925-6736

Approximate Total Acreage: 7.2

Inspector: MCKEE

Inspection Date: 4-19-01

Erosion and Sediment Controls in Place: YES (NO)

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: VENICE CHURCH OF CHRIST

Location: SR 776 VENICE

Developer Contact Person/Phone: DAVID WACHTEL PE 366-1922

Approximate Total Acreage: 4.63

Inspector: M°KEE

Inspection Date: 4-18-01

Erosion and Sediment Controls in Place: YES (NO)

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SITE INSPECTION

Location LAWRENCE CO. SOUTH

Developer Contact Person/Phone: RICHARD MATTHEWS, PE 352-796-6319

Approximate Total Acreage: C.A.C.

Inspector: MCKEE

Inspection Date: 4-17-01

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / NO

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Bob Boyle 7

Location: Englewood Co 776

Developer Contact Person/Phone: Joe Swanson, P.E. 922-2127

Approximate Total Acreage: 30.43

Inspector: M. Kee

Inspection Date: 4-27-01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: ENGLEWOOD SPORTS COMPLEX IV

Location: ENGLEWOOD - So. RIVER ROAD

Developer Contact Person/Phone: MIKE ELERS, PE, 907-6900

Approximate Total Acreage: 58.15 AC.

Inspector: M°KEE

Inspection Date: 4-27-01

Erosion and Sediment Controls in Place: YES / (NO)

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO) N/A

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SUNCOAST WATERSHED CENTER

Location: 300 RIVER RD - PINE ST

Developer Contact Person/Phone: JAMES WIDMAN, PE 629-2552

Approximate Total Acreage: 45.69

Inspector: MKEE

Inspection Date: 4-27-01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: ENCHANTED LAKES - STILLWATER

Location: PINE ST. @ MEDICAL BLVD

Developer Contact Person/Phone: JAMES HERSTON 629-2777

Approximate Total Acreage: 128.63

Inspector: MCKEE

Inspection Date: 4-27-01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: CALVARY BAPTIST CHURCH

Location: SO RIVER RD & PINE ST.

Developer Contact Person/Phone: KARL KARGACIR 475-6596

Approximate Total Acreage: ± 4.75

Inspector: MCKEE

Inspection Date: 4-27-01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: BLUE HERON 12ND

Location: VENICE AVE @ FELLSMERE

Developer Contact Person/Phone: HERMAN WEINBERG 955-9945

Approximate Total Acreage: ~~Called to find on plan~~ 38.5 AC

Inspector: MCKEE

Inspection Date: 4-27-01

Erosion and Sediment Controls in Place: YES (NO) N/A

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: NORTHGATE COMMONS

Location: NORTHGATE BLVD.

Developer Contact Person/Phone: STEVEN C. GENFIELD

Approximate Total Acreage: 5.79 ACRES

Inspector: C. JACOBSON

Inspection Date: 4/18/01

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / NO

Erosion Problems: SILT FENCE NOT MAINTAINED - G.C. CONTACTED 4/18/01 cf.

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: THE CAVANAUGH

Location: PORTER ROAD

Developer Contact Person/Phone: JOHN CAVANAUGH · 371-0016

Approximate Total Acreage: 13 ACRES

Inspector: JACOBSON

Inspection Date: 4/4/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: N/A - NOT PLACED YET

Erosion and Sedimentation Problems: (YES) / (NO)

Erosion Problems: EROSION OF LAKE BANKS - NEED TO SOD A.S.A.P.

INFORMED G.C.

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: EAST LIBRARY

Location: COBURN RD @ FRUITVILLE

Developer Contact Person/Phone: _____

Approximate Total Acreage: 5.43

Inspector: C. JACOBSON

Inspection Date: 4/18/01

Erosion and Sediment Controls in Place: (YES) NO

Control Structure Problems: NOT IN / CONSTRUCTED

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: KENSINGTON OAKS S/D

Location: 27TH PARKWAY & FIEFFER CIRCLE

Developer Contact Person/Phone: HANEY DEVELOPERS 752-4269

Approximate Total Acreage: 8.88 ACRES

Inspector: C. JACOBSON

Inspection Date: 4/18/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: WALK NOT TO DESIGN SIZE

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems:

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance. YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: LAKEWOOD RANCH GOLF PARK, UNIT 6, PH. I

Location: EAST OF I-75 & E OF UNIVERSITY PARKWAY & LAKE OSPREY DR.

Developer Contact Person/Phone: LAKEWOOD RANCH CORP. PARK, INC. - JIM MARTIN @ (941) 727-9200 EXT. 22

Approximate Total Acreage: 35 ACRES ±

Inspector: C. JACOBSON

Inspection Date: 4/25/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: NONE

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SUTTER ROOFING

Location: SARASOTA INTERNATIONAL TRADE CENTRE - VICO COURT

Developer Contact Person/Phone: HALFACRE CONST. CO. - JOHN COX @ (941) 907-9099

Approximate Total Acreage: 4 ACRES ±

Inspector: C. JACOBSON

Inspection Date: 4/26/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: NONE

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: OUT OF DOOR HIGH SCHOOL - PH. II

Location: UNIVERSITY PARKWAY EAST OF I-75

Developer Contact Person/Phone: THE OUT-OF-DOOR ACADEMY, INC. (941)- ?

Approximate Total Acreage: 59.57 ACRES

Inspector: C. JACOBSON

Inspection Date: 4/26/01

Erosion and Sediment Controls in Place: YES / (NO)

Control Structure Problems: NO ACTIVITY

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: AQUA SERVICES

Location: SARASOTA INTERNATIONAL TRADE CENTER - VICO COURT

Developer Contact Person/Phone: SITE DEVELOPMENT, INC. - JOHN COX (941) 907-9099

Approximate Total Acreage: ± 2 ACRES ±

Inspector: C. JACOBSON

Inspection Date: 4/26/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: N/A - NOT YET

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: NORTHGATE CENTER LOT 1, UN. 1

Location: NORTHGATE CENTER BLVD.

Developer Contact Person/Phone: MARIO COMPERETTO @ 359-1800

Approximate Total Acreage: .79 ACRES ±

Inspector: C. JACOBSON

Inspection Date: 2/01/B

Erosion and Sediment Controls in Place: YES / (NO)

Control Structure Problems: NO ACTIVITY

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems:

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: CORNERSTONE ACRES

Location: DEER HAMMOCK RD, EAST OF OAK FORD ON S.R. 780

Developer Contact Person/Phone: CORNERSTONE PROPERTIES OF SARASOTA, INC. (941) 377-7730 OWNERS REP: BO MEDRED

Approximate Total Acreage: 36 ACRES

Inspector: C. JACOBSON

Inspection Date: 4/26/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: NONE

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Fairview Business Center

Location: Carnegie Ln & Pacific Heights Rd, South of Fairview Rd.

Developer Contact Person/Phone: Brookside Management Group

Approximate Total Acreage: 9.38

Inspector: C. Jacobson

Inspection Date: 4/26/01

Erosion and Sediment Controls in Place: YES / (NO)

Control Structure Problems: NO ACTIVITY

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: NORTHGATE COMMONS

Location: NORTHGATE CENTER

Developer Contact Person/Phone: STEVEN E. GREENFIELD (941)378-5775

Approximate Total Acreage: 4 ACRES ±

Inspector: C. JACOBSON

Inspection Date: 2/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: EXISTING

Erosion and Sedimentation Problems: (YES) NO

Erosion Problems: INLETS NOT PROTECTED - CONTACTED G.C. TO REGLEY

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: BEE RIDGE PARK OF COMMERCE

Location: BEE RIDGE RD. EAST OF I-75 @ MAUNA LOA BLVD.

Developer Contact Person/Phone: HAMED HORMOZI · (941) 371-7000

Approximate Total Acreage: 46.36 ACRES

Inspector: C. JACOBSON

Inspection Date: 4/26/01

Erosion and Sediment Controls in Place: YES (NO)

Control Structure Problems: NO ACTIVITY

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: BEEKMAN LAKES

Location: @ LOCKWOOD RIDGE RD. NORTH OF 42ND ST.

Developer Contact Person/Phone: TOM HUEBNER ?

Approximate Total Acreage: 5.9 ACRES

Inspector: C. JACOBSON

Inspection Date: 2/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: BROOKHILL PARKING AREAS

Location: CATTLEMEN RD

Developer Contact Person/Phone: BROOKHILL MANAGEMENT CORP. ? - SHAN LEWIS @ AM ENG. 377-9178

Approximate Total Acreage: 3 ACRES

Inspector: C. JACOBSON

Inspection Date: 4/26/01

Erosion and Sediment Controls in Place: YES / (NO)

Control Structure Problems: NO ACTIVITY

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SARASOTA COASTAL CREDIT UNION

Location: LAKEWOOD RANCH

Developer Contact Person/Phone: AVID ENG. - KEN MORAHAN (727) 784-1500

Approximate Total Acreage: 1.34 ACRES

Inspector: C. JACOBSON

Inspection Date: 4/26/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: NORTH METRO PARK

Location: HONDEC AVE. NORTH OF 17TH ST.

Developer Contact Person/Phone: WALT ROTHENBACH 316-1172

Approximate Total Acreage: 43.56 ACRES ±

Inspector: C. JACOBSON

Inspection Date: 4/25/01

Erosion and Sediment Controls in Place: YES (NO)

Control Structure Problems: NO ACTIVITY

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SPEEDCOM INTL.

Location: LAKEWOOD RANCH

Developer Contact Person/Phone: AM ENG. - SHAWN LEWIS - 377-9178

Approximate Total Acreage: 3.81 ACRES ±

Inspector: L. JACOBSON

Inspection Date: 2/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: NONE

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: LAUREL OAKS PHASE 2

Location: IONA ROAD

Developer Contact Person/Phone: WILLIAM HOUGHTON 484-895-4

Approximate Total Acreage: 119.14

Inspector: SPIKE COOK

Inspection Date: 4/26/01

Erosion and Sediment Controls in Place: YES / (NO)

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: LANIER SURGICAL CENTER

Location: PROCTOR ROAD

Developer Contact Person/Phone: MARK ALLEN 371-6362

Approximate Total Acreage: 2.50

Inspector: SPIKE COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: REPAIR DRAINAGE SILT SCREEN, NOTIFY PHIL ENGINEER OF RECORD

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance. YES / (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Hearthstone Phase II

Location: BETWEEN PALMER RANCH PKWY & CONTRACS PARK DR.

Developer Contact Person/Phone: MITCHELL MCKNIGHT 907-6500

Approximate Total Acreage: 35.00

Inspector: STEVE COOK

Inspection Date: 7/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: ISOLATED SILT FENCE IN WILDNESS

ENHANCED BUFFER

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: HOLLYWOOD HILLS NATIONAL

Location: HOLLYWOOD BOWL DRIVE & US 101

Developer Contact Person/Phone: LAWRENCE WEBER 921-3914

Approximate Total Acreage: 1.05

Inspector: SPIKE COOK

Inspection Date: 4/24/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: HIDDEN BAY COVE

Location: U.S. 41 / SUMMERLIN ESTATES

Developer Contact Person/Phone: BILL HILL / PAUL MARCHESE 337-6362

Approximate Total Acreage: 13 ACRES

Inspector: STEVE COOK

Inspection Date: 4/19/01

INSPECTION FOR NOI STARTUP

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: HERITAGE OAKS GOLF SHADE ~~XXX - XXX~~ 4/C

Location: BICENTER EXTENSION

Developer Contact Person/Phone: RICHARD ELLIS 922-8452

Approximate Total Acreage: ± 25.00

Inspector: SPIKE COOK

Inspection Date: 4/20/01

4 S. HUMES TO INSURE SILT SCREENS PROPERLY SLOPE STRUCTURES.

Erosion and Sediment Controls in Place: (YES) NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: HERITAGE OAKS, PHASE 3F

Location: LEC RIDGE EXTENSION

Developer Contact Person/Phone: RICHMOND-ELLIS 822-8102

Approximate Total Acreage: 20.0

Inspector: SKIP COOK

Inspection Date: 4/20/01

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: _____

_____

U/S HIGH FLOW BYPASS SYSTEM - PIPE HOLE SPACING.

Erosion and Sedimentation Problems: YES / NO

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: DEREK AVENUE

Location: PINKNEY AVE. & DEREK AVE.

Developer Contact Person/Phone: HERMAN WEINBERG 955-9494

Approximate Total Acreage: 1.00

Inspector: SPIKE CLARK

Inspection Date: (CONST. NOT STARTED)

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / NO

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: C-K LUMBER COMPANY SUBDIVISION

Location: MCINTOSH RD. / EAMES SOUTH OF CLARK RD

Developer Contact Person/Phone: STEVE HOUGHTON 927-0834

Approximate Total Acreage: 9.55

Inspector: STEVE COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: FOOTING SILT SOCKS IN WATER DAMAGED NEED REPAIRED

SILT SOCK ON NORTH PROPERTY LINE.

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: CLARK WEST OFFICE BUILDING

Location: CLARK ROAD/BLOUNT AVE.

Developer Contact Person/Phone: HALL - MARK GILLIAM 371-9653

Approximate Total Acreage: 1.05

Inspector: STEVE COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: REPAIR DAMAGED SILT SCREEN, NOTIFY PAVE ENGINEER OF RECORD.

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: BOMBAY AT PALMER RANCH

Location: PALMER RANCH PKWY / HONORE AVE.

Developer Contact Person/Phone: RICHARD ELLIS 922-8157

Approximate Total Acreage: 23.44

Inspector: SPIKE COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: ASHTON COMMERCIAL CENTER

Location: ASHTON ROAD

Developer Contact Person/Phone: HERMAN WEINBERG 450-9488

Approximate Total Acreage: 1.16

Inspector: SPIKE COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: REPAIR DAMAGED SILT SCREEN - WASH AT THE ENTRANCE CORNER

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SARASOTA PAVILION

Location: STICKNEY PT ROAD / GULF GATE DR. / US. 41

Developer Contact Person/Phone: MARK ADLER 371-6362

Approximate Total Acreage: 37.17

Inspector: SPIKE COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SARASOTA COUNTY BAY STREET PARK

Location: BAY STREET - OSPREY

Developer Contact Person/Phone: MARK PRIVETTE 358-3512

Approximate Total Acreage: 1.0

Inspector: SPIKE COOK

Inspection Date: 4/12/01 - CONSTRUCTION NOT STARTED YET

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / NO

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: ST. MARGARET'S OF SCOTLAND CATHOLIC CHURCH

Location SR. 12 / EAST OF RED RIDGE EXTENSION

Developer Contact Person/Phone: LAURENCE WEBER 921-3914

Approximate Total Acreage: 50

Inspector: STEVE COOK

Inspection Date: 4/18/01

Erosion and Sediment Controls in Place: YES / (NO)

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: KING RD PROJECT

Location: US 41 - SOUTH OF STICKNEY POINT ROAD

Developer Contact Person/Phone: ART ALTENDORFER 377.9178

Approximate Total Acreage: 1.22

Inspector: SPIKE COOK

Inspection Date: 4/20/01

Erosion and Sediment Controls in Place: YES (NO)

Control Structure Problems:

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: SEDIMENT TRANSPORT ONTO ROADWAY & LANDSCAPE AREAS WORKING ON RESTORATION

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: PIRATONE

Location: VIA MORA - NEAR LIVINGSTONE DR.

Developer Contact Person/Phone: LAURENCE WEBER 921-3914

Approximate Total Acreage: 7.13

Inspector: SPIKE COOK

Inspection Date: 4/16/01

WORKING ON EXISTING MATERIALS, HAVE REMOVED SILT FENCE IN AREAS TO GRADE & SOD

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: PARK AT FLORES

Location. CENTRAL SAHUARITA PKWY.

Developer Contact Person/Phone: SHAWN LEWIS 377-9778

Approximate Total Acreage: 15.50

Inspector: SPIKE COOK

Inspection Date: 4/19/01

Erosion and Sediment Controls in Place: YES (NO)

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: SILT FENCING FOR SURFACE RUNOFF AT BANK OF CANAL-BEHIND PERIMETER WALLS

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: PINE SHORES PRESBYTERIAN CHURCH

Location: CRESTWOOD/GLENWOOD

Developer Contact Person/Phone: A/M MCPHERSON 372-9178

Approximate Total Acreage: 7.00

Inspector: STEVE COOK

Inspection Date: 4/22/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: (YES)/ NO

Erosion Problems: REPAIR & SEDIMENT SILT SCREEN DAMAGED, NOTIFY THE CONTRACTOR.

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: PALMER SQUARE

Location: SARASOTA SQUARE BLVD

Developer Contact Person/Phone: RICHARD ELLIS - 922-8187

Approximate Total Acreage: 7.50

Inspector: SPIKE COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: MARBLEHEAD SUBDIVISION

Location: LORAS AVE - SOUTH OF PACIFIC RD.

Developer Contact Person/Phone: HOLL LARRY LIAPONT 371-9653

Approximate Total Acreage: 5.18

Inspector: S. COOK

Inspection Date: 4/25/01

STILL INSTALLING AS OF THIS DATE.

Erosion and Sediment Controls in Place: YES / (NO)

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: NORTH STAR RUN/WHEEL AVENUE

Location: NORTH STAR ROAD - SASSAFRAS

Developer Contact Person/Phone: KURT JENSEN 316 0411

Approximate Total Acreage: 3.20

Inspector: STEVE COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: DISTURBED AREAS TO BE REVEGETATED/ROCK ENTRANCE

PROVIDED AT RECORD

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: LARKIN ARCHIVES

Location: IRVINE CA

Developer Contact Person/Phone: RALPH RHODES 926-2824

Approximate Total Acreage: 48.6

Inspector: SPIKE COOK

Inspection Date: 4/25/01

WORKING ON CLOSING PROJECT, TOLD CONTRACTOR TO PROTECT AT SENSITIVE AREAS. THEY ARE GRADING & PAVING PROJECT

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: ENCLAVE AT SILVER OAK

Location: CENTRAL SARATOGA SYRACUSE
CAVE TERLEY 302-2275

Developer Contact Person/Phone: STEVE HOUGHTON 927-0854

Approximate Total Acreage: 5.00

Inspector: SAM COOK

Inspection Date: 4/14/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: WALGREENS - CLARK/HONORE

Location: CLARK RD./HONORE AVE.

Developer Contact Person/Phone: RON MORAHAN 727-789-9500

Approximate Total Acreage: 1.51

Inspector: ~~TSD~~ SPIKE COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: RUNOFF FROM ADJACENT UNMANAGED SITE TO WEST.

NEED TO ENHANCE SF PROTECTION

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: VILLAGE OAK MEDICAL CENTER

Location: HARDEE AVENUE

Developer Contact Person/Phone: MELINDA YODER 967 6700

Approximate Total Acreage: 21.00

Inspector: SCOTT COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: CARTERS 13AC AND RAND RIVER DETACH SAMP

Location: CLOVER ROAD - W.S.T. OF HONORCAMP

Developer Contact Person/Phone: STEVE HOUGHTON 927-6834

Approximate Total Acreage: 11.00

Inspector: STEVE COOKE

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: RETAIN DAMAGED SILT FENCE

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: STARKLE SELF-STORAGE CARCLIASH PHASE 2

Location: SUN HAVEN / CASTLE ROCK & LOCKWOOD ROAD

Developer Contact Person/Phone: HALL CARRYLINGER 371-9653

Approximate Total Acreage: 3.3.00

Inspector: STEVE COOKE

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES / NO

Control Structure Problems:

Erosion and Sedimentation Problems: (YES / NO

Erosion Problems: REPAIR DAMAGED SILT SCREEN AS NEEDED TO

ENGINEER OF RECORD.

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SOUTHBAY YACHT ENCLAVE CLUB HOUSE

Location: WINDWARD DR. - HARBOR VIEW

Developer Contact Person/Phone: WILLIAM MURCHIE 317-9178

Approximate Total Acreage: 1.10

Inspector: STEVE COOK

Inspection Date: 4/14/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SOUTH LAKE CONDO

Location: AUSTIN ROAD

Developer Contact Person/Phone: HERMAN WEINBERG 615-9488

Approximate Total Acreage: 1.50

Inspector: SPIKE CASH

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: PERIMETER UNDISTURBED SILT FENCE NOT IN PLACE

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SOUTHWEST PARK

Location: BEG NWC OF SPRINGSTEAD

Developer Contact Person/Phone: TOM STOVALL 622-8757

Approximate Total Acreage: 13.00

Inspector: STAVE COOK

Inspection Date: 4/25/01

WORKING ON BLDG. CONSTRUCTION.

Erosion and Sediment Controls in Place: YES (NO)

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SOMERSET 2 CAN'Y

Location: MIDNIGHT PASS RD/SOUTH OF WHITE OAK

Developer Contact Person/Phone: MILLARD YODER 907-694-08

Approximate Total Acreage: 1.4

Inspector: STEVE COOK

Inspection Date: 4/16/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: MINOR REPAIR OF SILT SCREEN - NOTIFIED ENGINEER OF RECORD.

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: THREE OAKS UNIT II

Location: MACON HWY / GARNETT

Developer Contact Person/Phone: SHAWN LONG 322-9145

Approximate Total Acreage: 54.00

Inspector: MIKE COOK

Inspection Date: 9/6/07

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SILVER OAKS SUBDIVISION PHASE II

Location: CENTRAL EXPRESSWAY/LOUISE AVE.

Developer Contact Person/Phone: CARLSON 922 9182

Approximate Total Acreage: ± 33.00

Inspector: STEVE COOK

Inspection Date: 9/6/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: NEED TO REPAIR OF SILT SCREEN AT

NOTIFY FOR CREATION OF RECORD

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Sycamore Estates

Location: Cash Road

Developer Contact Person/Phone: Bo Moore

Approximate Total Acreage: 45.0

Inspector: Spike Cole

Inspection Date: 4/26/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: RIVERHILL, UNITS IV & V

Location: OLD VENICE ROAD

Developer Contact Person/Phone: RICHARDELLIS 912-5912

Approximate Total Acreage: 170.00

Inspector: SPIKE COOK

Inspection Date: 4/19/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems:

Erosion and Sedimentation Problems: (YES) / NO

Erosion Problems: NEED TO REPAIR WASHED AREAS OF BROKEN SILT SCREEN WITH ENGINEER OF RECORD.

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: OSPREY RANCH

Location: US 41 SOUTH OF OSPREY

Developer Contact Person/Phone: CARL RICH - KIMLEY/HORN 922-9187

Approximate Total Acreage: ± 85.00

Inspector: SPIKE COOK

Inspection Date: 4/16/04 - JOBSITE IS INACTIVE.
PRE SET MATS BEHIND HOUSE SEVERAL MONTHS

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / (NO)

Land Development Services
Erosion and Sediment Control Checklist

Project Name: OAKS III, PHASE III

Location: 4341 VAMO WAY

Developer Contact Person/Phone: MIKE MILLER 927-0999

Approximate Total Acreage: 13.51

Inspector: SPIKE COOK

Inspection Date: 4/3/01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Central Energy Complex

Location: Tamiami Trl. & 41 South

Developer Contact Person/Phone: Kimley Horn 941-922-5187

Approximate Total Acreage: 0.91 Acres

Inspector: C. ALLEN

Inspection Date: 4-16-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Our Lady of Lords

Location: Center RD.

Developer Contact Person/Phone: Giffels-Webster 941-425-7281

Approximate Total Acreage: 5 Acres

Inspector: C ALLEN

Inspection Date: 4-16-001

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: N/A.

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems:

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Venice By-Pass Self-Storage Facility

Location: 41 - South

Developer Contact Person/Phone: Weber 941-921-3914

Approximate Total Acreage: 4.43 Acres

Inspector: Chuck Allen

Inspection Date: 4-16-01

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Venice Golf County Club II F

Location: Center

Developer Contact Person/Phone: Sam Pey & Burchett Inc. 941-342.034

Approximate Total Acreage: 0.55 acres

Inspector: Chuck Allen

Inspection Date: 4-16-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance. YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Nokomis Village Phase III

Location: Laurel Rd. & Albata

Developer Contact Person/Phone: Weber Eng 941-921-3914

Approximate Total Acreage: 5,347 S.F.

Inspector: Chuck Allen

Inspection Date: 4-16-01

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Venice Christian School

Location: center Rd.

Developer Contact Person/Phone: Byron Const. 941-488-5522

Approximate Total Acreage: 5.0 AC.

Inspector: Chuck Allen

Inspection Date: 4-16-001

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Meineke Discount Muffler Shop

Location: Venice by Pass-Nippino Trail

Developer Contact Person/Phone: Jeffels Webster 941-475-7981

Approximate Total Acreage: .5 Ac.

Inspector: Chuck Allen

Inspection Date: 4-17-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: FAIRWAY GLEN @ STANDREWS PARK

Location: PLANTATION G.C.C. WOODBRIDGE DR. CAL CENTER RD.

Developer Contact Person/Phone: PLANTATION DEVELOPMENT / 497-2353

Approximate Total Acreage: 6.75

Inspector: C. ALLEN

Inspection Date: 4-23-001

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Gale Insulation

Location: SCIDC North

Developer Contact Person/Phone: Civil Tech - 435-296-6319

Approximate Total Acreage: 1 Ac

Inspector: Chuck Allen

Inspection Date: 4 - 12 - 001

Erosion and Sediment Controls in Place: YES (NO)

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: N/A

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site. YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Pelican Point Golf C-Club - drainage

Location: Center Rd.

Developer Contact Person/Phone: Kimley Horn 941-922-8187

Approximate Total Acreage: ?

Inspector: Chuck Allen

Inspection Date: 4-12-001

Erosion and Sediment Controls in Place: YES / (NO)

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: N/A

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: JGEHNE Com Property

Location: Pointe Loop Drive Venice FL.

Developer Contact Person/Phone: MIFFELS - WORSTER

Approximate Total Acreage: 1. AC.

Inspector: CHUCK ALLEN

Inspection Date: 4-13-001

Erosion and Sediment Controls in Place: YES / (NO)

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: N/A

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Builders of Distinction Office Building

Location: Squaw Rd.

Developer Contact Person/Phone: Greg 541-484-2791

Approximate Total Acreage: 0.55 AC

Inspector: Chuck Allen

Inspection Date: 4-17-001

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance. YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Oberndorf Land Trust

Location: 41-50 7th Cities AVENUE ~~AVENUE~~

Developer Contact Person/Phone: Peter VAN Buskirk 1-941-426-0681

Approximate Total Acreage: 0.55 Ac

Inspector: Chuck Allen

Inspection Date: 4-16-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / NO

Erosion Problems: N/A.

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SYN BANK Tacoma Plaze

Location: Center Rd.

Developer Contact Person/Phone: Roger + Dean 813-345-6056

Approximate Total Acreage: 1.9c

Inspector: Chuck Allen

Inspection Date: 4-16-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: N/A

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Venetia Development

Location: Jacaranda Blvd.

Developer Contact Person/Phone: FL. Design Consultants Fax. 941- 493-854

Approximate Total Acreage: 129.59 Ac.

Inspector: C. Allen

Inspection Date: 4-16-001

Erosion and Sediment Controls in Place: (YES) NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Waterfalls CoFC

Location: 41- Sorty

Developer Contact Person/Phone: PATRICK M. PILOT

Approximate Total Acreage: 0.55 AC

Inspector: Chuck Alley

Inspection Date: 4-16-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Bells Dept Store

Location: Jacaranda crossing 41 south

Developer Contact Person/Phone: JGA 1-248-355-0890

Approximate Total Acreage: 1.0 AC

Inspector: Chuck Allen

Inspection Date: 4-23-001

Erosion and Sediment Controls in Place: (YES) NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: South Bay Yacht & Racquet Club Unit II

Location: Black Oak Rd. & Hilsouth.

Developer Contact Person/Phone: Frederick Dean 1-809-0738

Approximate Total Acreage: 0.56 A-C

Inspector: Chuck Alley

Inspection Date: 4-23-001

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: COLUSA Lakes Interim Drainage Imp

Location: Mission Valley Blvd

Developer Contact Person/Phone: Clyde L. Johnson Bishop, ASS

Approximate Total Acreage: ?

Inspector: Chuck Allen

Inspection Date: 4-16-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Sharett Creek - Tacoma Oil

Location: Tacoma Oil

Developer Contact Person/Phone: Kinley Helm

Approximate Total Acreage: ?

Inspector: Chuck Haley

Inspection Date: 7-17-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Water side Village North

Location: Fresno Co.

Developer Contact Person/Phone: Mr. Ronald L. Larson

Approximate Total Acreage: 0.10 Ac

Inspector: Chuck Allen

Inspection Date: 7-12-001

Erosion and Sediment Controls in Place: (YES) NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Venetian of Concurrent Subdivision Plans

Location: Shamrock Boulevard

Developer Contact Person/Phone: Robert J. Hugenschmid 813-968-108

Approximate Total Acreage: 0.55 Ac

Inspector: Chuck Allen

Inspection Date: 4-17-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: ST Andrews Park #3

Location Plantation center Rd.

Developer Contact Person/Phone: John J Russell 941-485-5544

Approximate Total Acreage: 10 ac

Inspector: Chuck Alley

Inspection Date: 4-17-001

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems:

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems:

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Jacqueddy crossings - Dell Dep. Store

Location: 41sorth Jacqueddy Blvd

Developer Contact Person/Phone: Kimley Horn

Approximate Total Acreage: 0.55 AC

Inspector: Chuck Allen

Inspection Date: 4-17-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: NA

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Kimel Lumber company

Location: Riverview Drive

Developer Contact Person/Phone: H-G - LL

Approximate Total Acreage: 0.2 AC.

Inspector: Chuck Allen

Inspection Date: 4-17-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: N/A

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Lake View office Park

Location: Jacardy Commercial Corp.

Developer Contact Person/Phone: Peer 803-576-2007

Approximate Total Acreage: 0.3 AC

Inspector: Chuck Allen

Inspection Date: 4-17-001

Erosion and Sediment Controls in Place: YES / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / NO

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: First Christian Church of Venice

Location: Center Rd.

Developer Contact Person/Phone: Avid Eng 1-727-789-9500

Approximate Total Acreage: 0.5 AC

Inspector: Chuck Allen

Inspection Date: 4-17-2001

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: Shallett Creek

Location: Bayview Dr.

Developer Contact Person/Phone: NPP Terry Purdy 941-915-9297

Approximate Total Acreage: 7.18 Ac.

Inspector: Chris Alley

Inspection Date: 4-13-001

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: _____

_____

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: _____

_____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: SWFWMD SARASOTA OFFICE

Location: EAST OF I-75 @ FRUITVILLE RD, SOUTH OF FRUITVILLE RD (EAST OF EAST LOOP)

Developer Contact Person/Phone: _____

Approximate Total Acreage: 5

Inspector: C. JACOBSON

Inspection Date: 11/30/00

Erosion and Sediment Controls in Place: (YES) / NO

Control Structure Problems: NOT AT THIS TIME

Erosion and Sedimentation Problems: YES / (NO)

Erosion Problems: SILT FENCE NOT TRENCHED/BURIED THE 8" AS CALLED FOR ON PLANS B.M.P. PLANS.

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Land Development Services
Erosion and Sediment Control Checklist

Project Name: KEISER COLLEGE

Location: EAST OF I-75 & SOUTH OF UNIVERSITY PARKWAY

Developer Contact Person/Phone: PROJECT SUPERINTENDENT: JOHN CLEMENTS: (941) 650-1218 - CELL
MAIN OFFICE (954) 776-6700

Approximate Total Acreage: 7 ACRES

Inspector: CHIP JACOBSEN

Inspection Date: 11/20/00

Erosion and Sediment Controls in Place: (YES) NO

Control Structure Problems: NOT IN AS OF 11/20/00

Erosion and Sedimentation Problems: YES (NO)

Erosion Problems: _____

EPA NPDES Notice of Intent for Storm Water Discharges Associated with Construction Activity Form Completed YES / NO

Storm Water Pollution Prevention Plan on Site: YES / NO

Referred to Pollution Control for Violation of Storm Water Ordinance: YES / NO

Appendix H: SEDIMENT

MS4 Monitoring Stations

1. Phillippi Creek near Coburn Road, 275 feet north of Fruitville Road and about 50 feet north of the former weir.

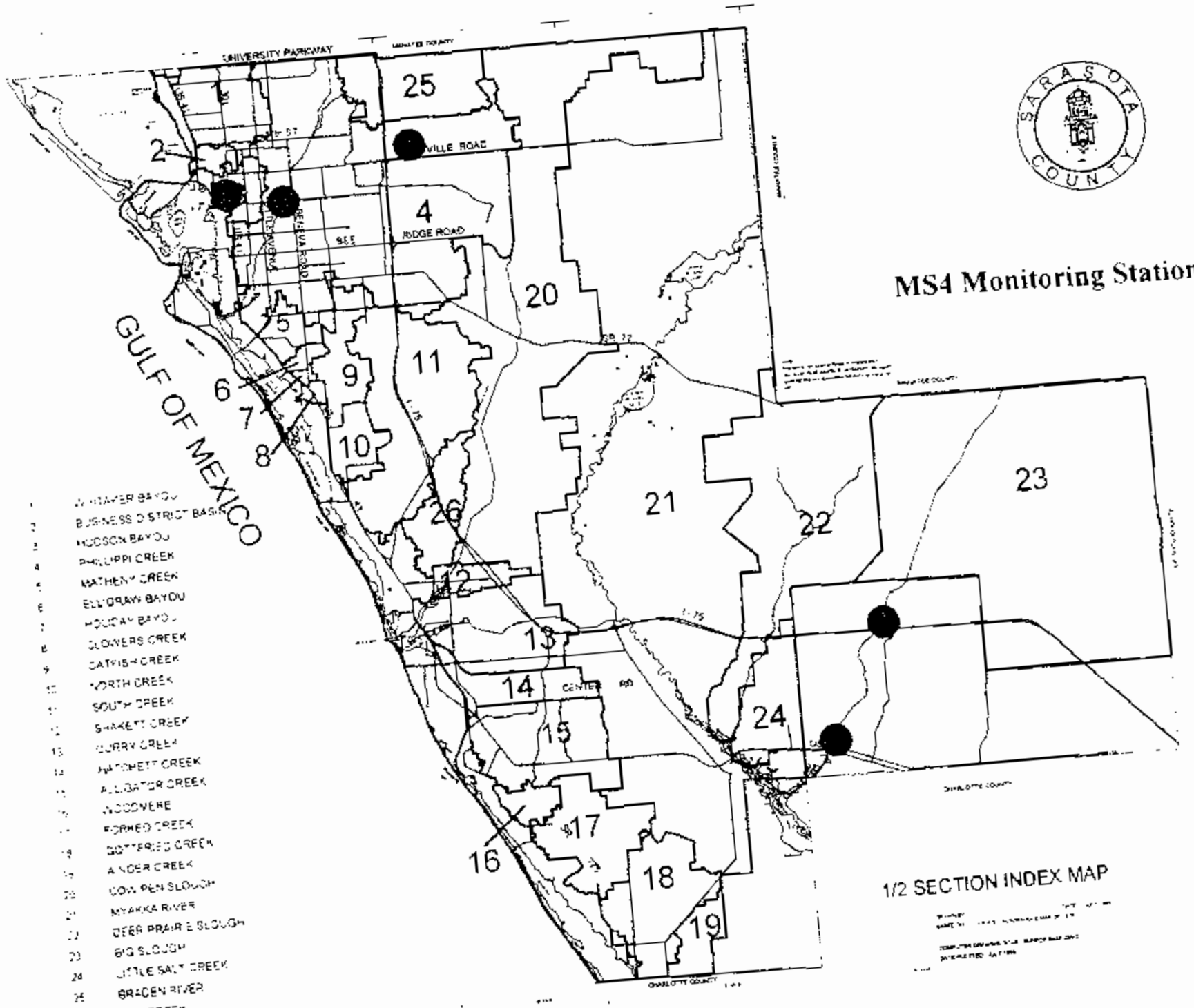
2. Phillippi Creek 50 feet south of Bahia Vista Street, in the Pinecraft neighborhood, (east of Lockwood Ridge Road).

3. Hudson Bayou at Osprey Avenue.

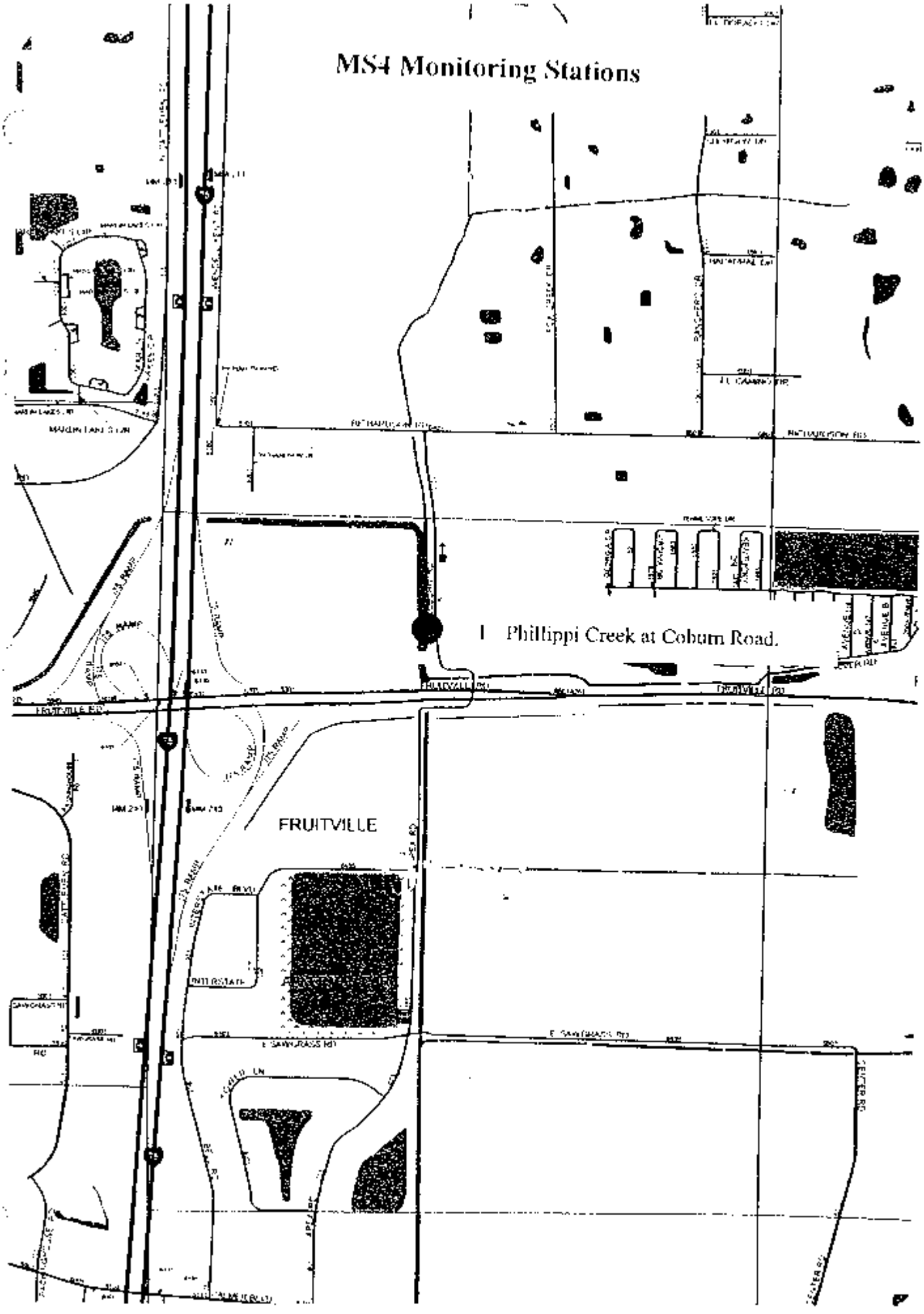
4. Hudson Bayou at Orange Avenue.

5. Myakkahatchee Creek 100 feet north of Interstate 75, near the staff gage.

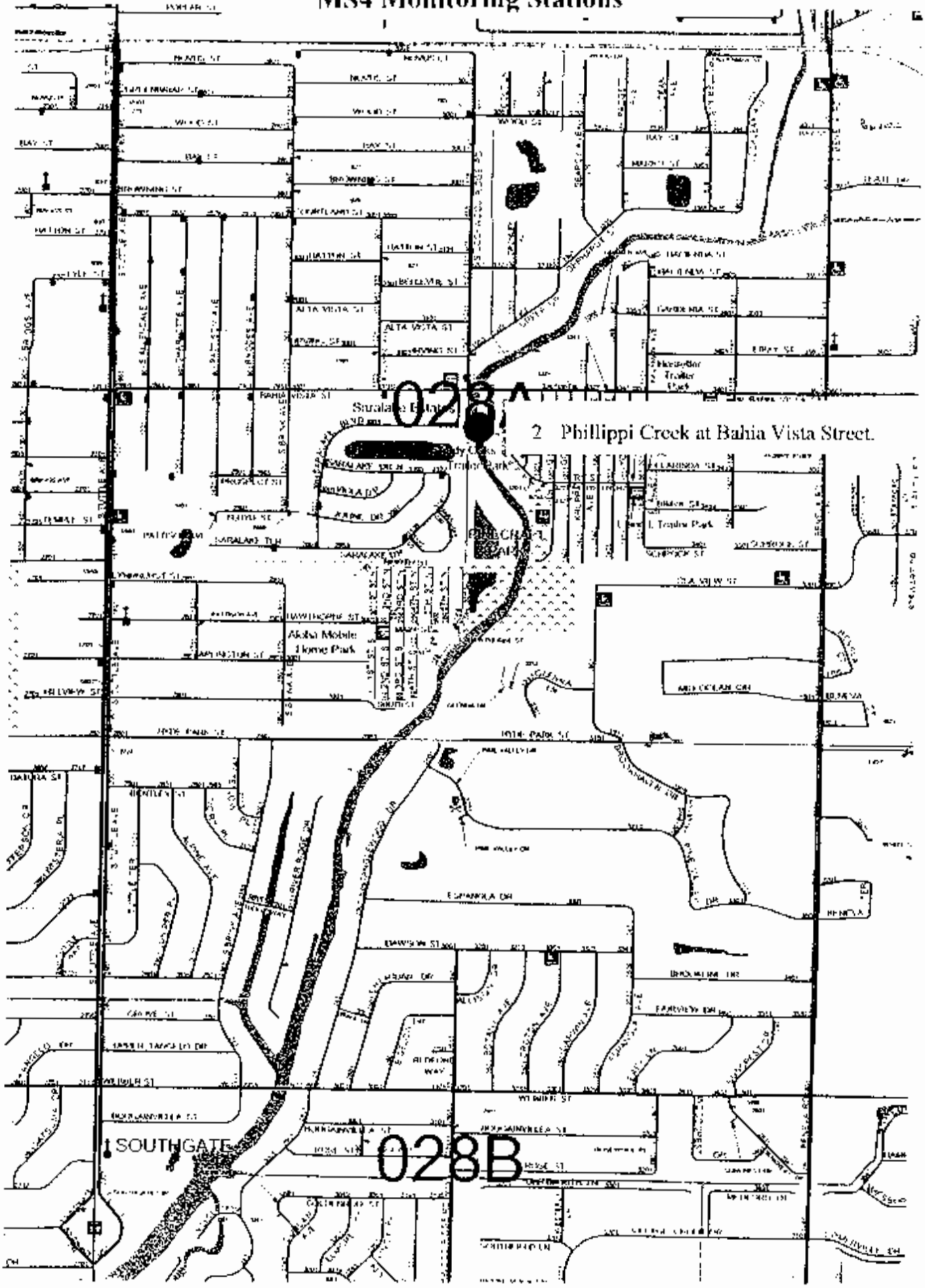
6. Myakkahatchee Creek 100 yards north of the dam near the City of North Port water plant (5755 North Port Blvd.)


SARASOTA COUNTY
MS4 Monitoring Stations
GULF OF MEXICO
UNIVERSITY PARKWAY
VILLE ROAD
RIDGE ROAD
CENTER RD
1
2
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
1/2 SECTION INDEX MAP
BUSINESS D STRICT BASIN
HUDSON BAYOU
PHILIPPI CREEK
MATHENY CREEK
ELLENTON BAYOU
HOLIDAY BAYOU
CLOWERS CREEK
CATFISH CREEK
NORTH CREEK
SOUTH CREEK
SHAKETT CREEK
CURRY CREEK
ALLIGATOR CREEK
WOODMERE
HORNED CREEK
GOTTFRIED CREEK
COW PEN SLOUGH
MYAKKA RIVER
DEER PRAIRIE SLOUGH
BIG SLOUGH
LITTLE SALT CREEK
BRADEN RIVER
FOX CREEK

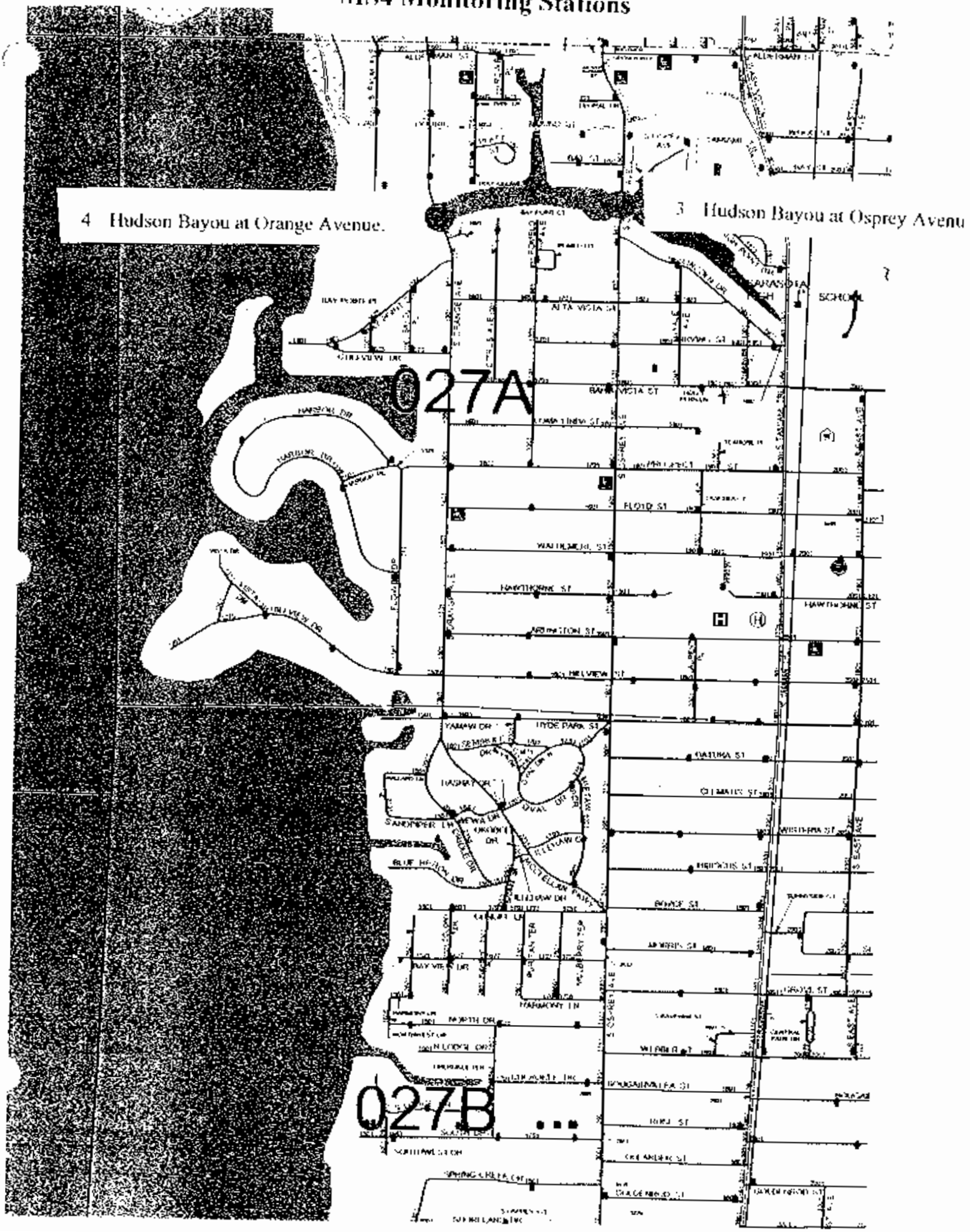
MS4 Monitoring Stations

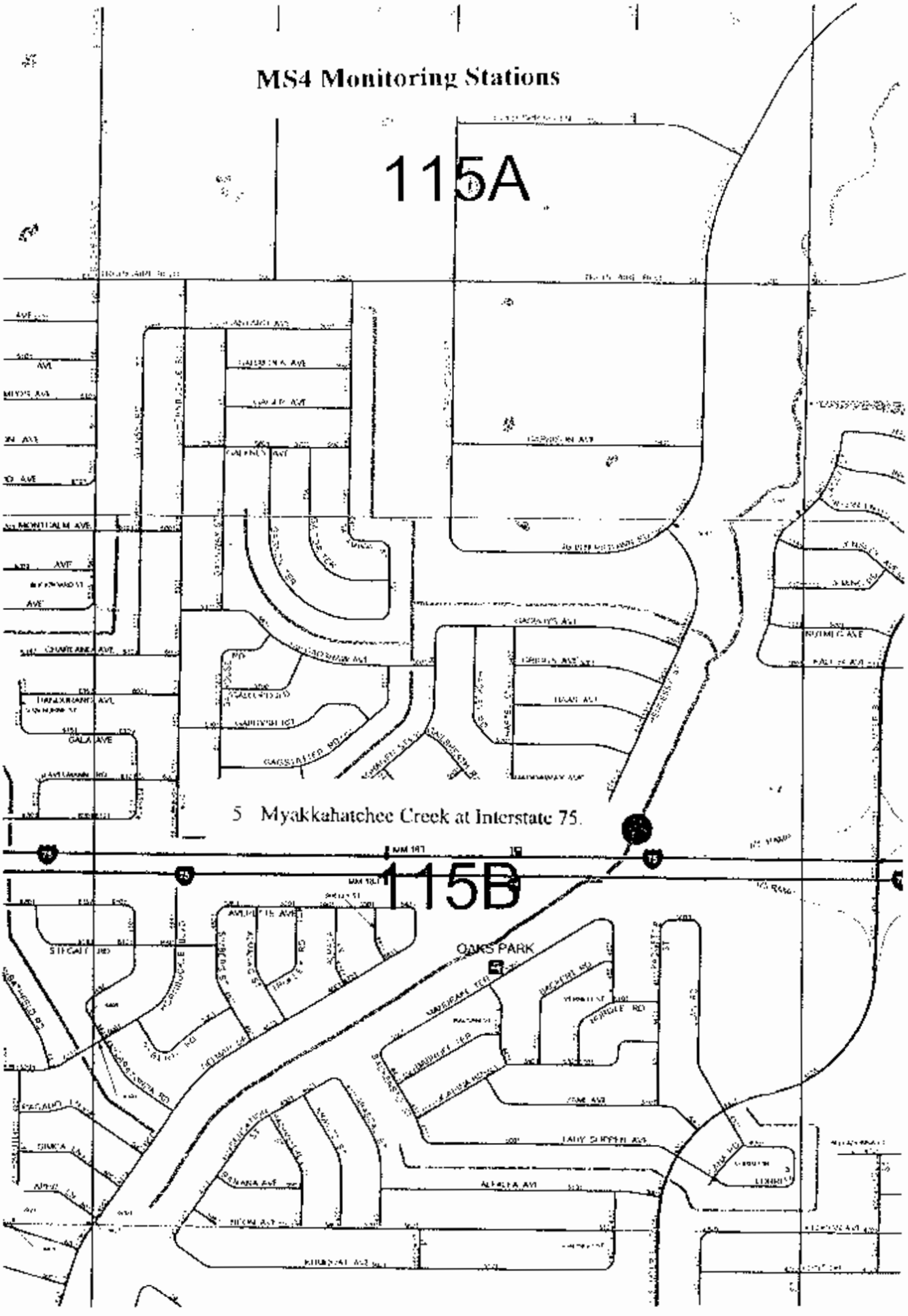


MS4 Monitoring Stations

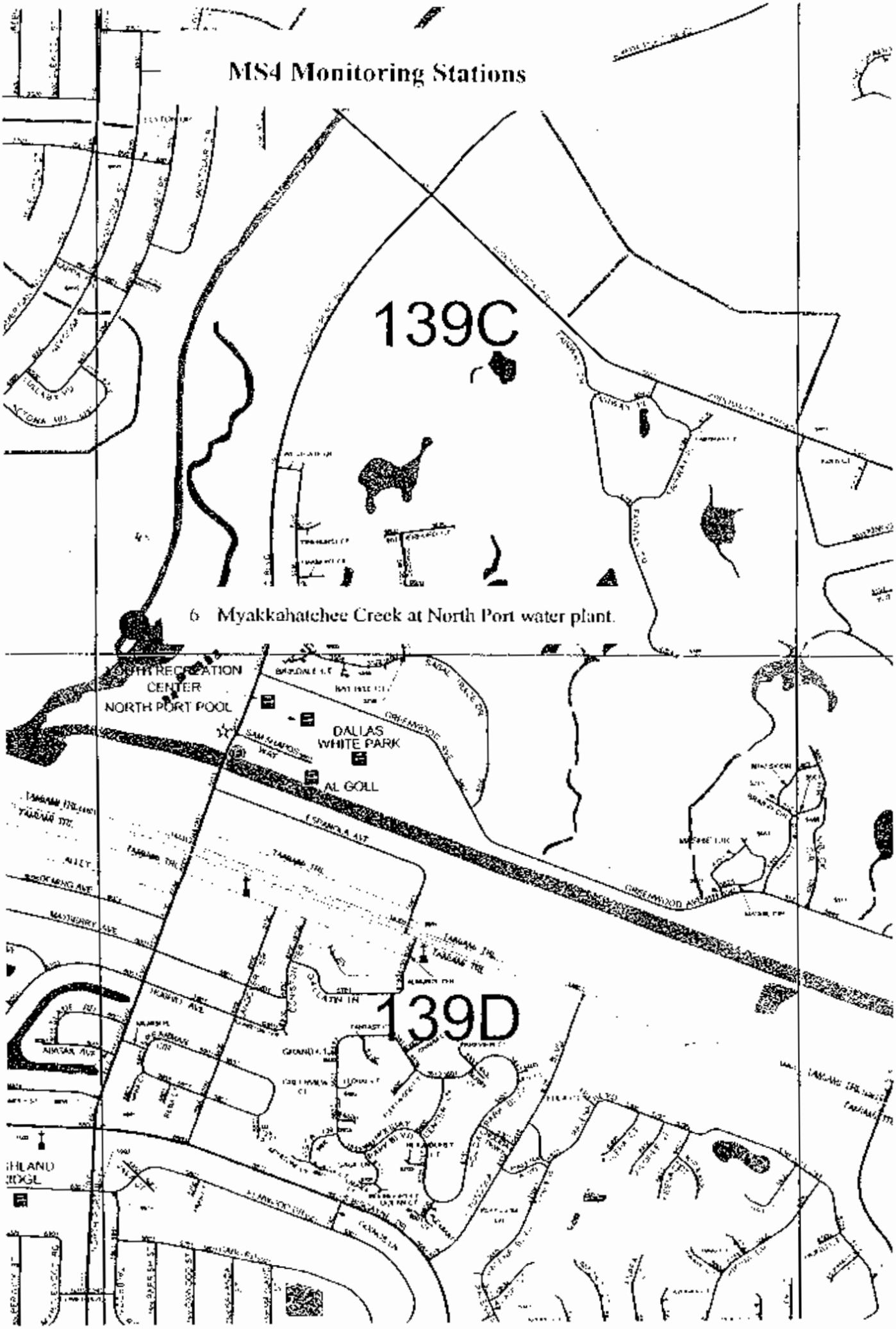


MS4 Monitoring Stations




MS4 Monitoring Stations
115A
5 Myakkahatchee Creek at Interstate 75.
115B
OAKS PARK

MS4 Monitoring Stations





MS4 Monitoring Station No. 1: Phillippi Creek at Coburn Road.

Looking north from the bridge 100 feet north of Fruitville Road.



MS4 Monitoring Location #2: Phillippi Creek at Bahia Vista.

Looking south from the Bahia Vista Street bridge, just east of Lockwood Ridge Road.



MS4 Monitoring Location No. 3: Hudson Bayou at Osprey Avenue.

Looking east from the Osprey Avenue bridge over Hudson Bayou.



MS4 Monitoring Location No. 4: Hudson Bayou at Orange Avenue.

Looking east from the Orange Avenue bridge over Hudson Bayou.



MS4 Monitoring Location No. 5: Myakkahatchee Creek at I-75.

Looking north from the east bank of the creek, about 400 feet north of Interstate 75.



MS4 Monitoring Location No. 6: Myakkahatchee Creek at North Port water plant.

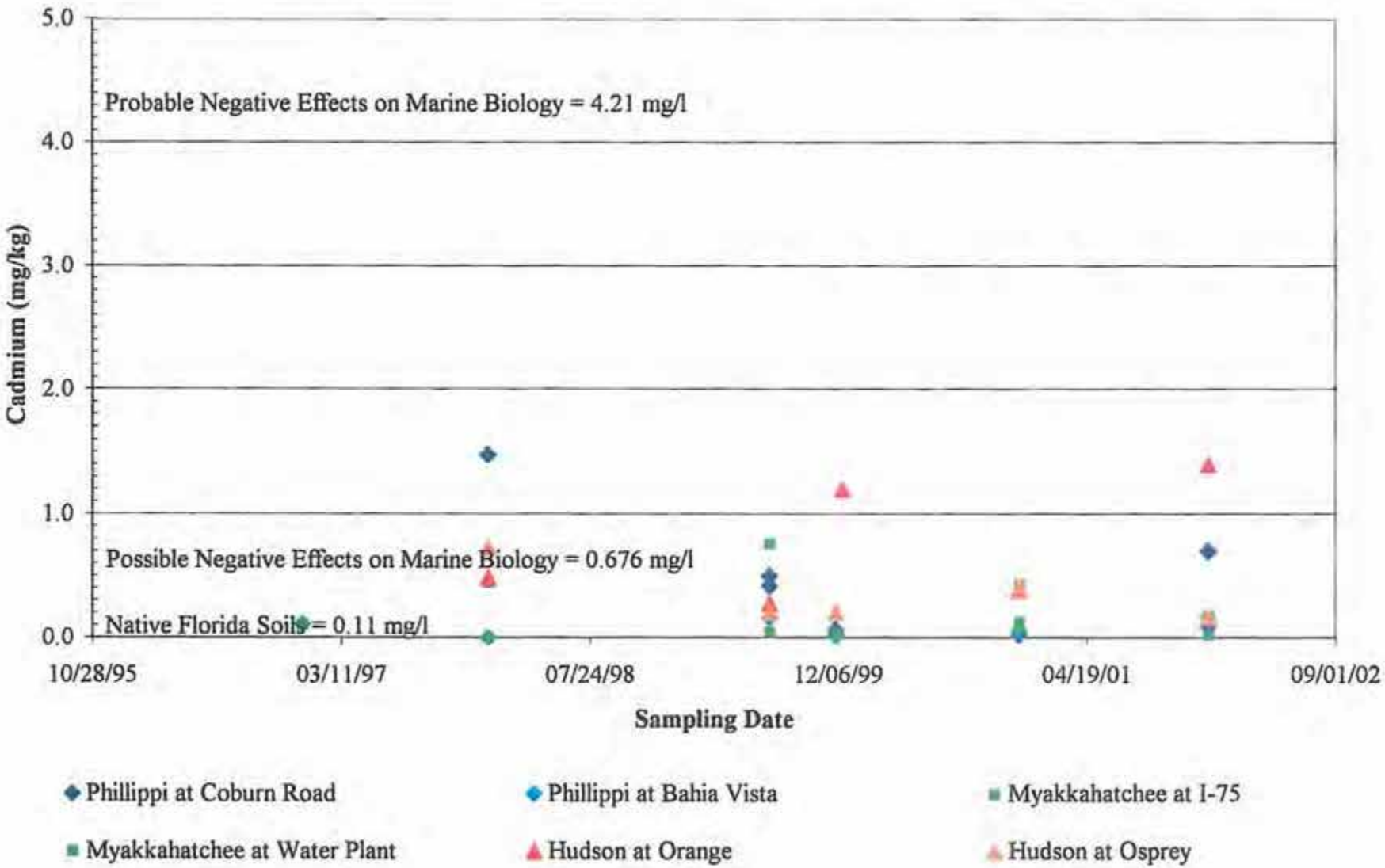
Looking north from the dam at the North Port water plant at 5755 North Port Boulevard.

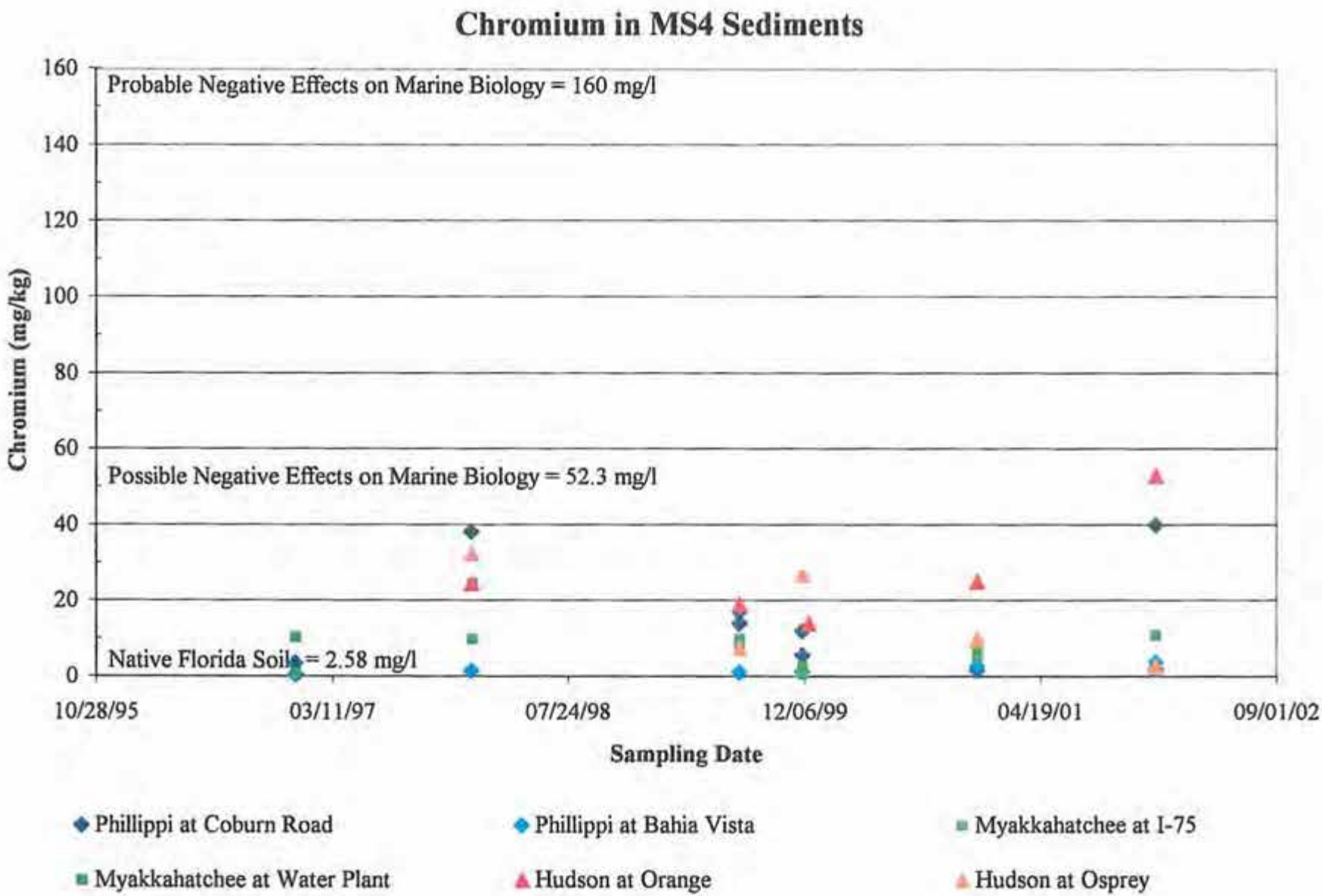
Metals Averages in MS4 Sediments

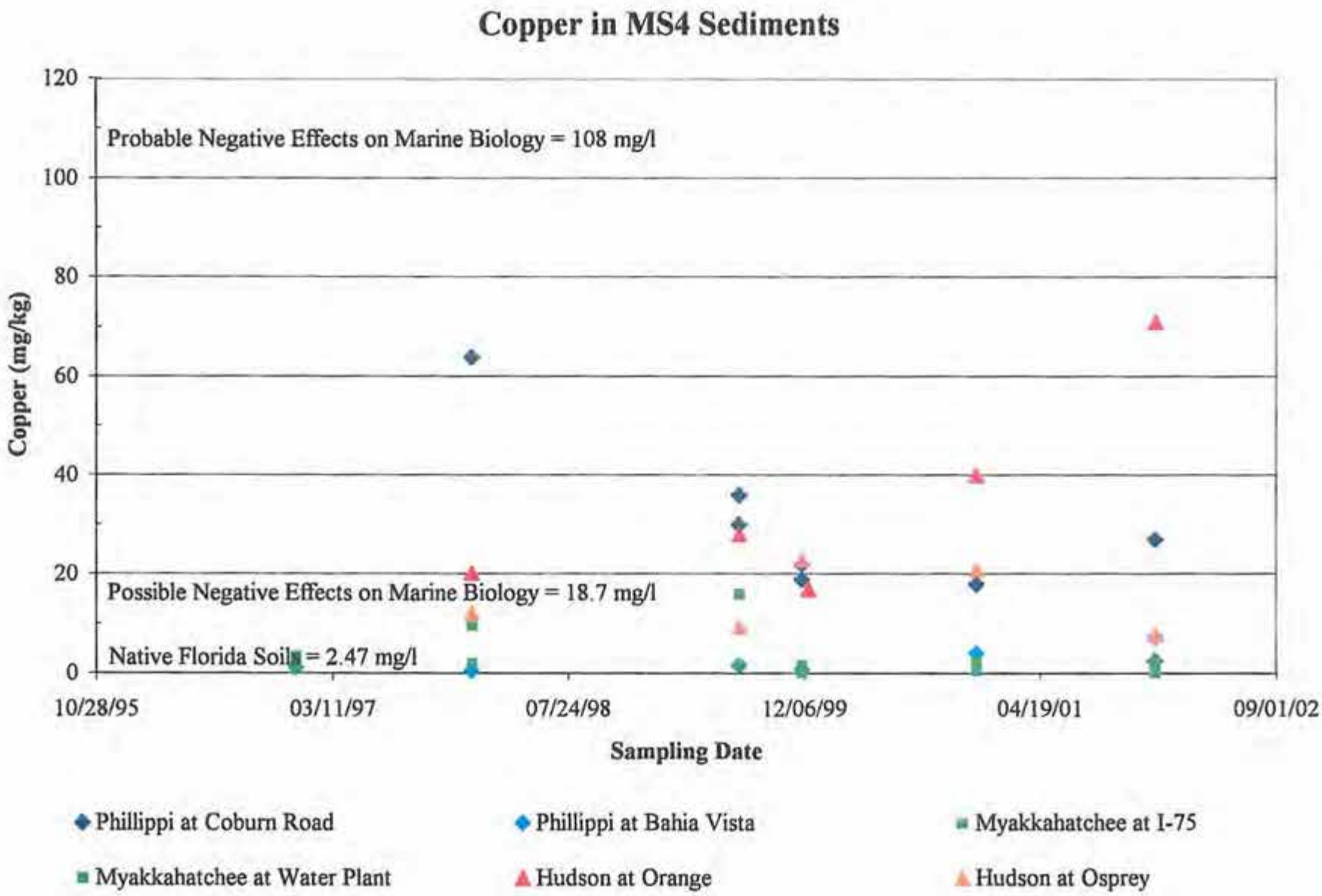
Location Name	Cd Average (mg/kg)	Cr Average (mg/kg)	Cu Average (mg/kg)	Pb Average (mg/kg)	Zn Average (mg/kg)
Myakkahatchee at I-75	0.257	4.78	1.38	2.18	3.29
Phillippi at Bahia Vista	0.087	2.38	2.62	2.17	6.91
Myakkahatchee at Water Plant	0.078	10.47	5.51	3.60	9.02
Native Florida Soil	0.11	2.58	2.47	3.72	9.32
Phillippi at Coburn	0.381	14.58	24.41	26.71	42.43
Hudson at Osprey	0.346	15.94	14.70	45.24	48.44
Possible Negative Effects on Marine Biology	0.676	52.3	18.7	30.2	124
Hudson at Orange	0.752	27.10	35.26	89.56	131.88
Probable Negative Effects on Marine Biology	4.21	160	108	112	271

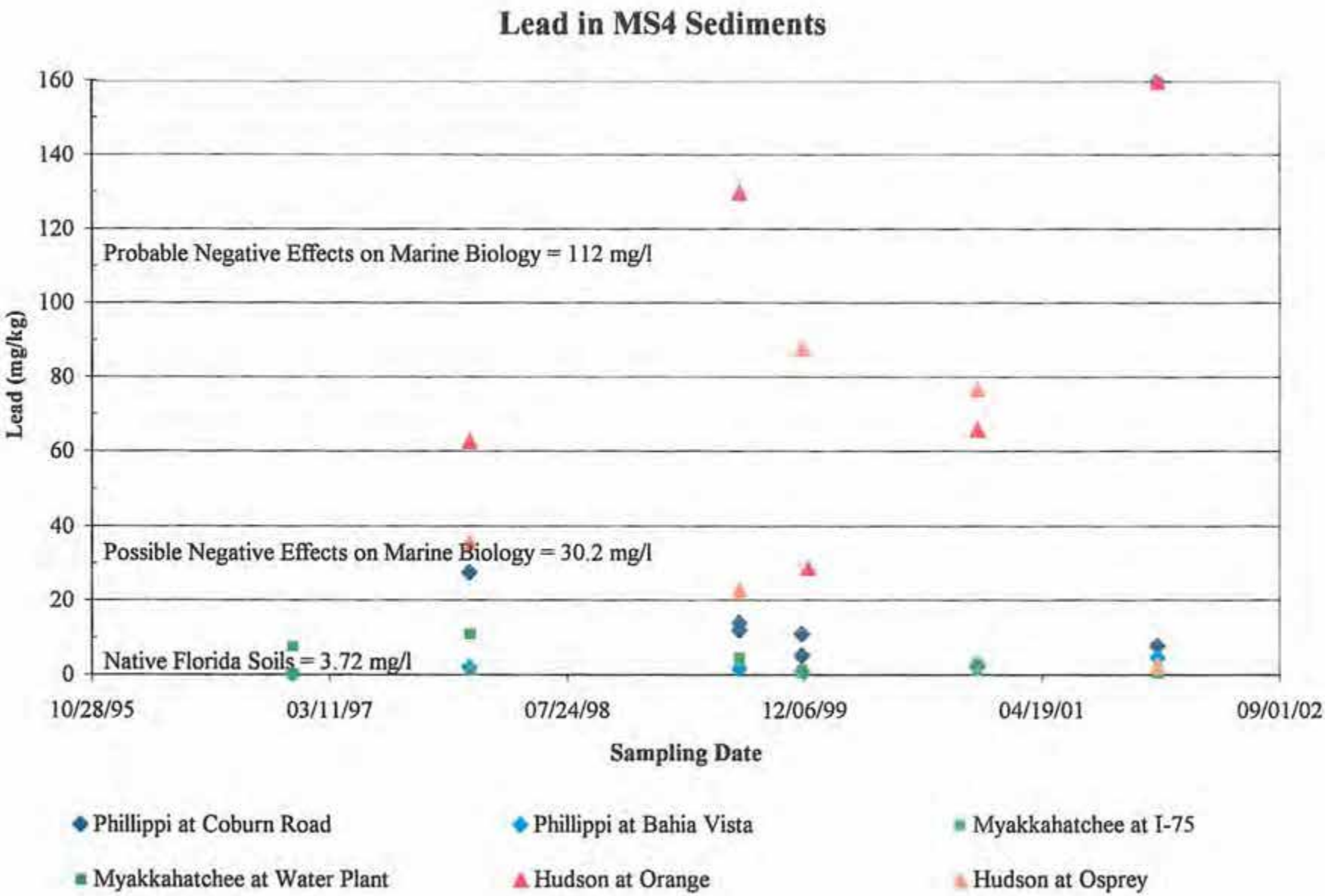
05/29/2002

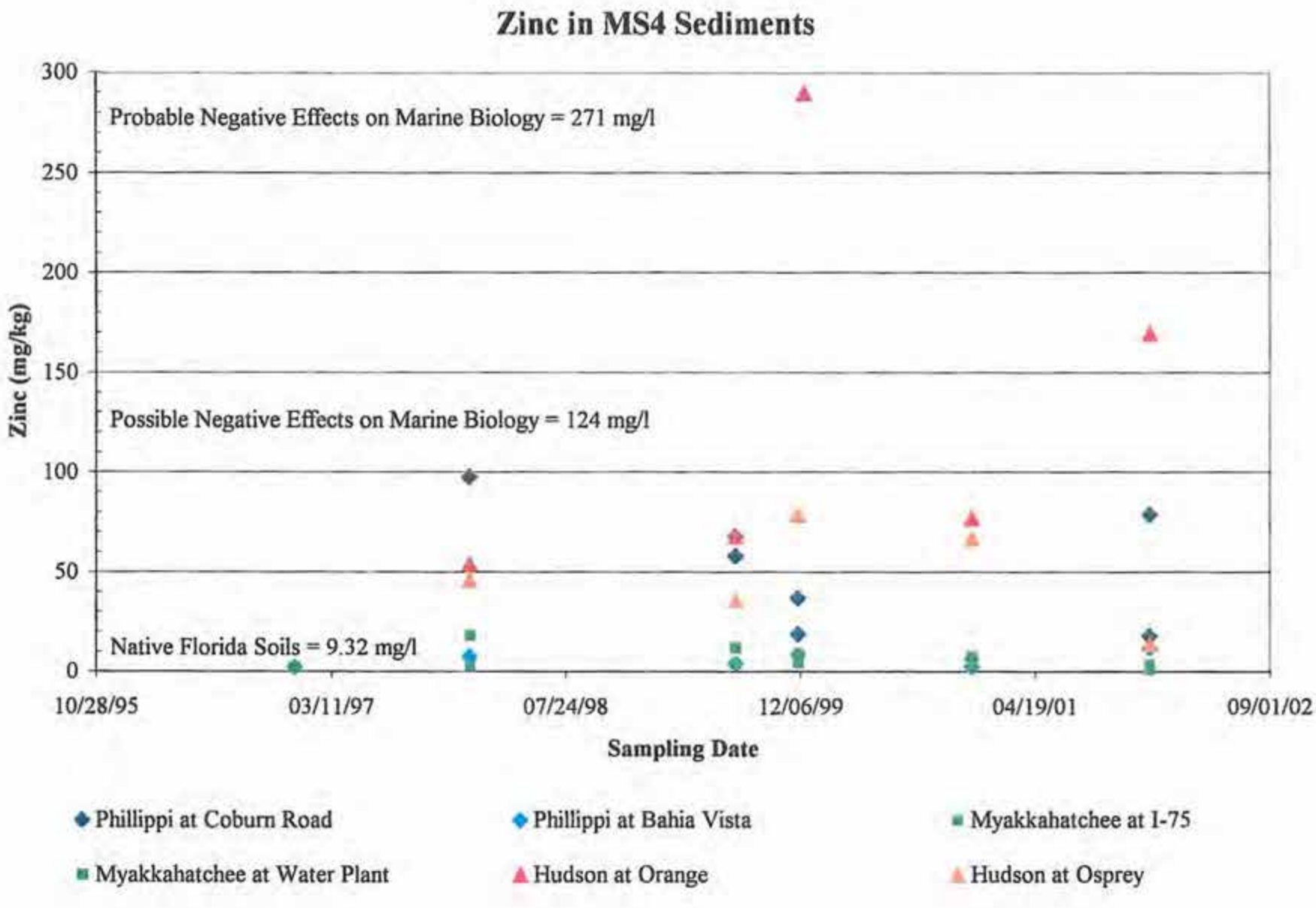
Cadmium in MS4 Sediments




Chromium in MS4 Sediments
Probable Negative Effects on Marine Biology = 160 mg/l
Possible Negative Effects on Marine Biology = 52.3 mg/l
Native Florida Soils = 2.58 mg/l
Chromium (mg/kg)
160
140
120
100
80
60
40
20
0
10/28/95
03/11/97
07/24/98
12/06/99
04/19/01
09/01/02
Sampling Date
Phillippi at Coburn Road
Phillippi at Bahia Vista
Myakkahatchee at I-75
Myakkahatchee at Water Plant
Hudson at Orange
Hudson at Osprey


Copper in MS4 Sediments
120
100
80
60
40
20
0
Copper (mg/kg)
Probable Negative Effects on Marine Biology = 108 mg/l
Possible Negative Effects on Marine Biology = 18.7 mg/l
Native Florida Soils = 2.47 mg/l
10/28/95
03/11/97
07/24/98
12/06/99
04/19/01
09/01/02
Sampling Date
Phillippi at Coburn Road
Phillippi at Bahia Vista
Myakkahatchee at I-75
Myakkahatchee at Water Plant
Hudson at Orange
Hudson at Osprey


Lead in MS4 Sediments
160
140
120
100
80
60
40
20
0
Lead (mg/kg)
Probable Negative Effects on Marine Biology = 112 mg/l
Possible Negative Effects on Marine Biology = 30.2 mg/l
Native Florida Soils = 3.72 mg/l
10/28/95
03/11/97
07/24/98
12/06/99
04/19/01
09/01/02
Sampling Date
Phillippi at Coburn Road
Phillippi at Bahia Vista
Myakkahatchee at I-75
Myakkahatchee at Water Plant
Hudson at Orange
Hudson at Osprey


Zinc in MS4 Sediments
300
250
200
150
100
50
0
Zinc (mg/kg)
Probable Negative Effects on Marine Biology = 271 mg/l
Possible Negative Effects on Marine Biology = 124 mg/l
Native Florida Soils = 9.32 mg/l
10/28/95
03/11/97
07/24/98
12/06/99
04/19/01
09/01/02
Sampling Date
Phillippi at Coburn Road
Phillippi at Bahia Vista
Myakkahatchee at I-75
Myakkahatchee at Water Plant
Hudson at Orange
Hudson at Osprey

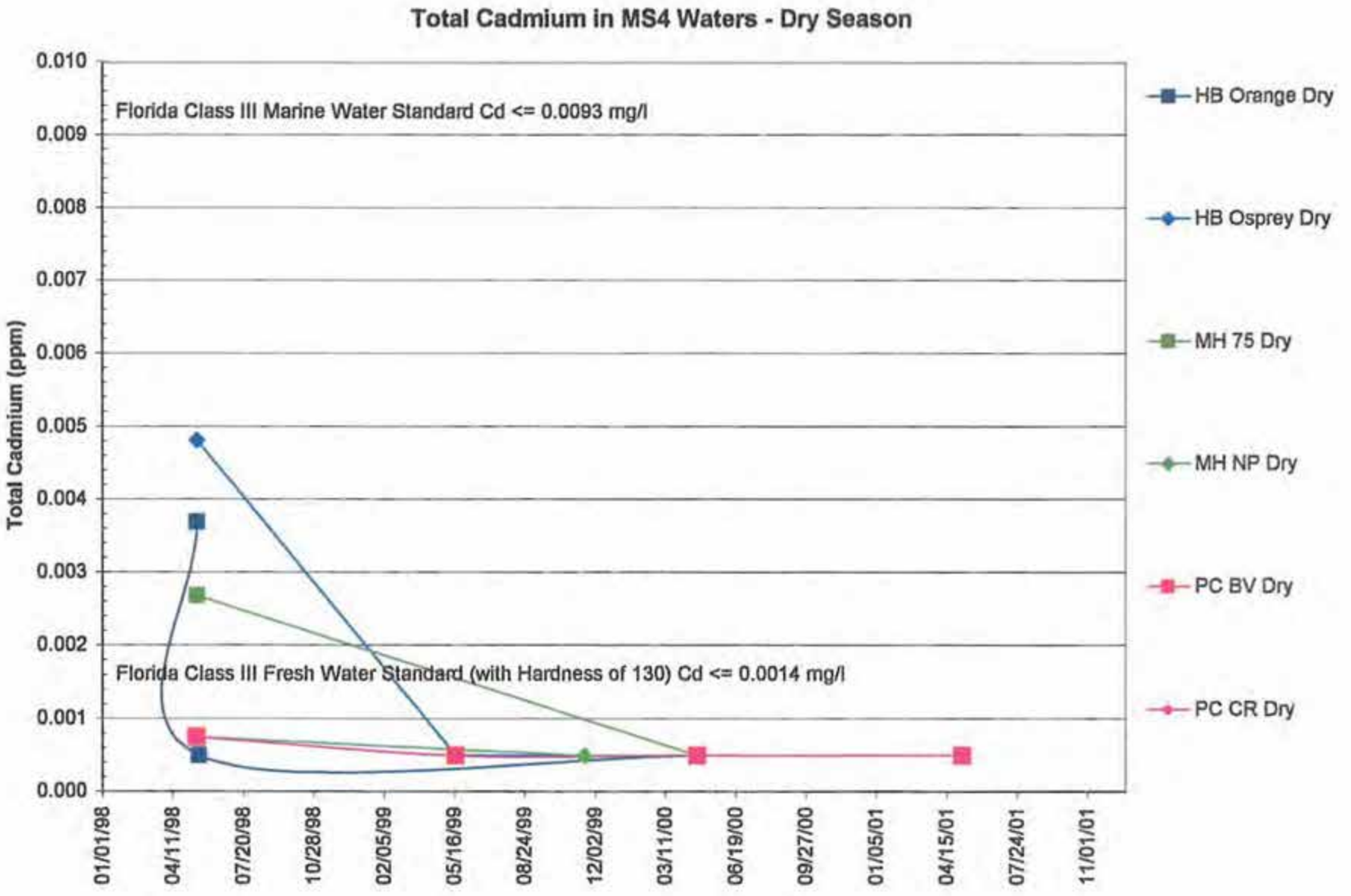
Metals in MS4 Sediments

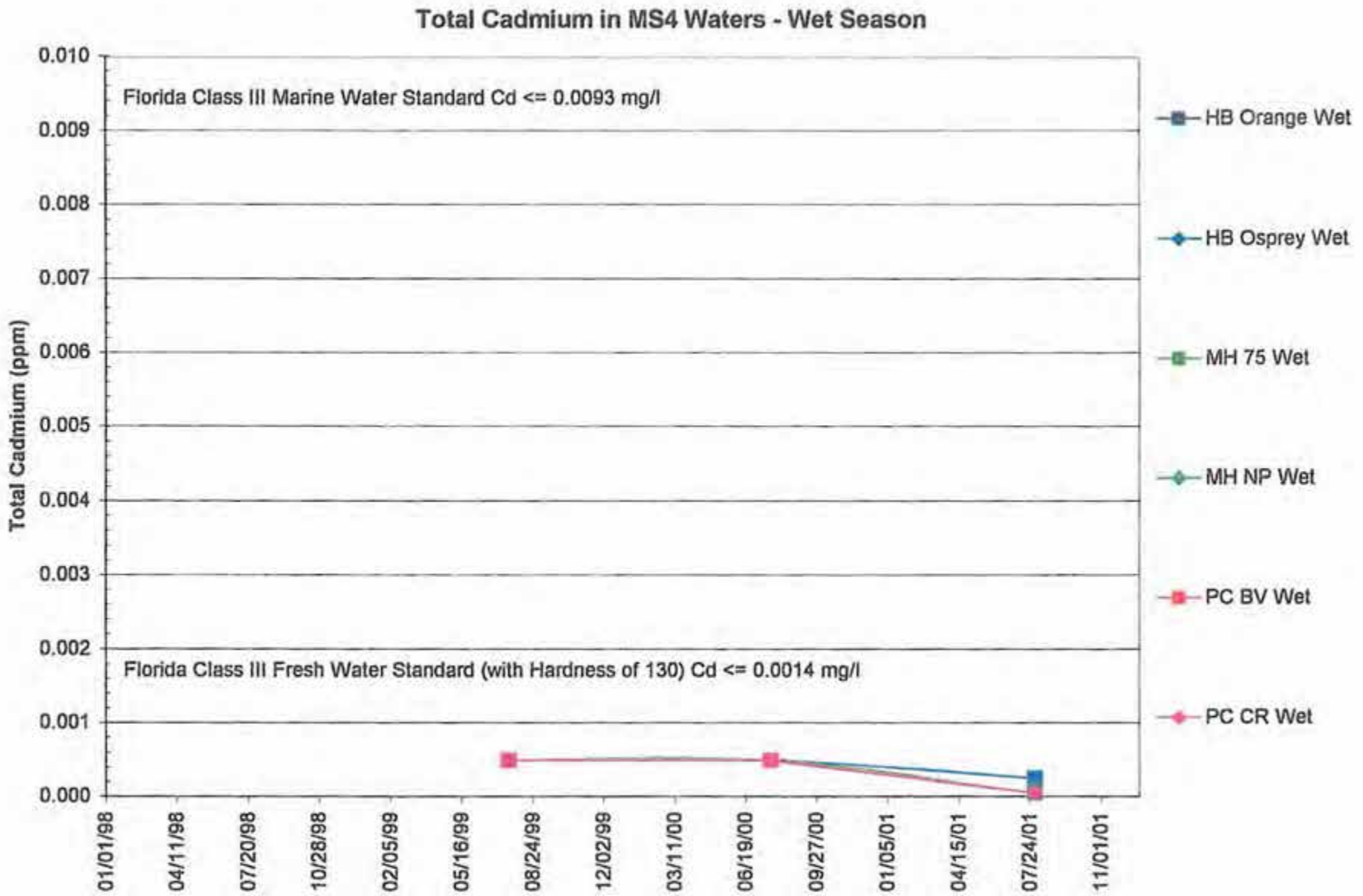
Date	Location Name	Cadmium (mg/kg)	Chromium (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Zinc (mg/kg)
	Native Florida Soil	0.110	2.58	2.47	3.72	9.32
12/23/96	Myakkahatchee at Water Plant	0.113	10.40	1.25	0.31	2.50
12/31/97	Myakkahatchee at Water Plant	0.005	24.60	9.71	11.10	18.40
07/21/99	Myakkahatchee at Water Plant	0.049	7.80	16.00	4.70	12.00
12/01/99	Myakkahatchee at Water Plant	0.033	2.50	1.80	1.40	9.50
12/04/00	Myakkahatchee at Water Plant	0.089	6.50	2.20	3.10	7.90
12/18/01	Myakkahatchee at Water Plant	0.180	11.00	2.10	1.00	3.80
12/23/96	Myakkahatchee at I-75	0.113	1.15	3.52	0.31	2.50
12/23/96	Myakkahatchee at I-75	0.113	0.58	1.25	7.72	2.50
12/31/97	Myakkahatchee at I-75	0.450	9.90	2.11	1.81	3.74
07/21/99	Myakkahatchee at I-75	0.760	10.00	1.75	3.80	4.35
12/01/99	Myakkahatchee at I-75	0.025	0.88	0.25	0.54	4.60
12/04/00	Myakkahatchee at I-75	0.130	4.90	0.72	1.40	3.30
12/04/00	Myakkahatchee at I-75	0.440	9.10	1.20	1.30	4.10
12/18/01	Myakkahatchee at I-75	0.024	1.70	0.24	0.57	1.20
12/23/96	Phillippi at Bahia Vista	0.113	3.61	1.25	0.31	2.50
12/30/97	Phillippi at Bahia Vista	0.005	1.54	0.55	2.20	7.65
07/21/99	Phillippi at Bahia Vista	0.165	1.15	1.65	1.70	4.10
12/01/99	Phillippi at Bahia Vista	0.022	1.30	0.84	1.10	8.70
12/04/00	Phillippi at Bahia Vista	0.057	2.80	4.10	3.00	6.50
12/18/01	Phillippi at Bahia Vista	0.160	3.90	7.30	4.70	12.00
12/23/96	Phillippi at Coburn	0.113	0.58	1.25	0.31	2.50
12/30/97	Phillippi at Coburn	1.480	38.20	63.90	27.60	97.80
07/21/99	Phillippi at Coburn	0.420	14.00	30.00	12.00	58.00
07/21/99	Phillippi at Coburn	0.500	17.00	36.00	14.00	68.00
12/01/99	Phillippi at Coburn	0.070	5.70	22.00	5.30	19.00
12/01/99	Phillippi at Coburn	0.032	12.00	19.00	11.00	37.00

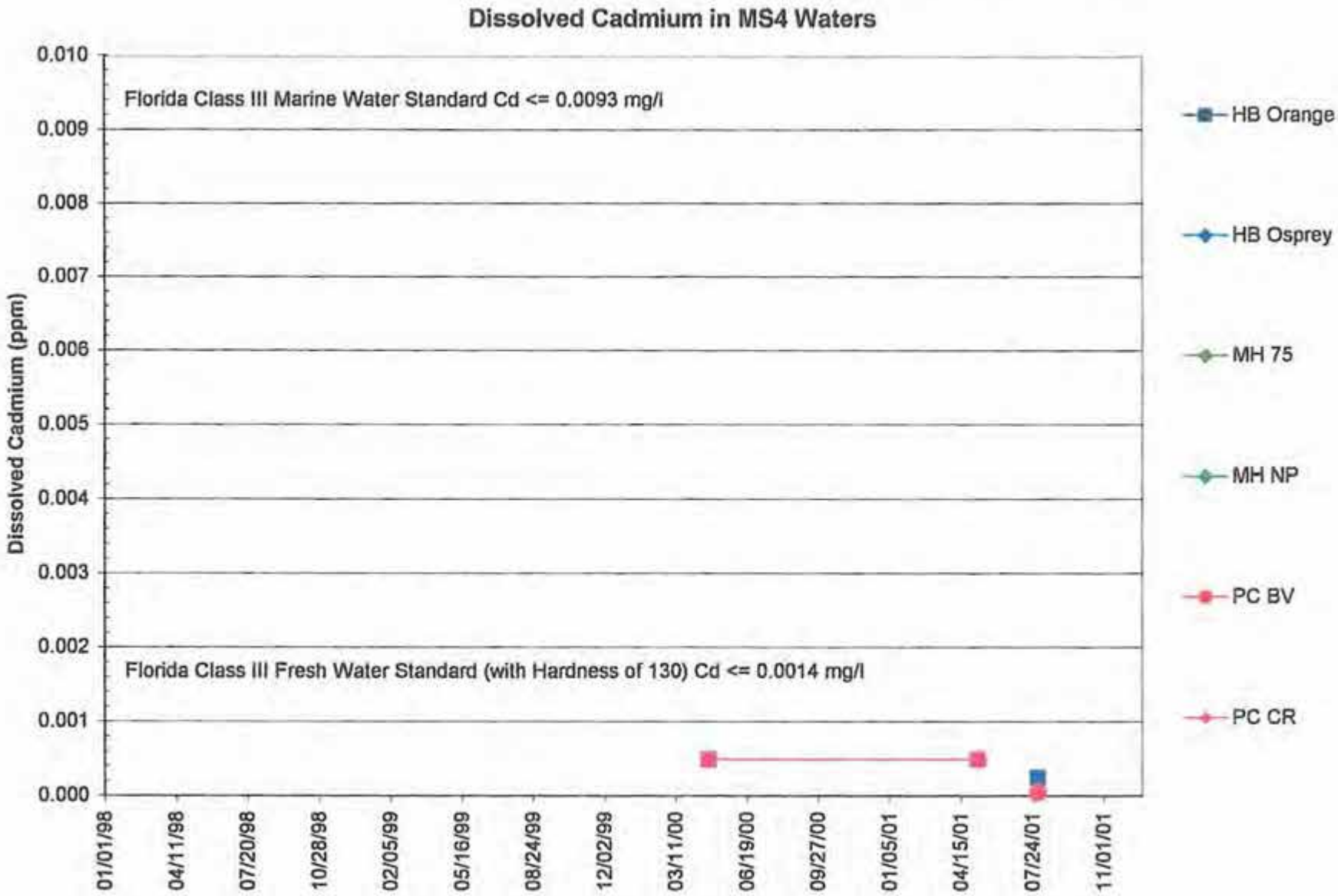
Metals in MS4 Sediments

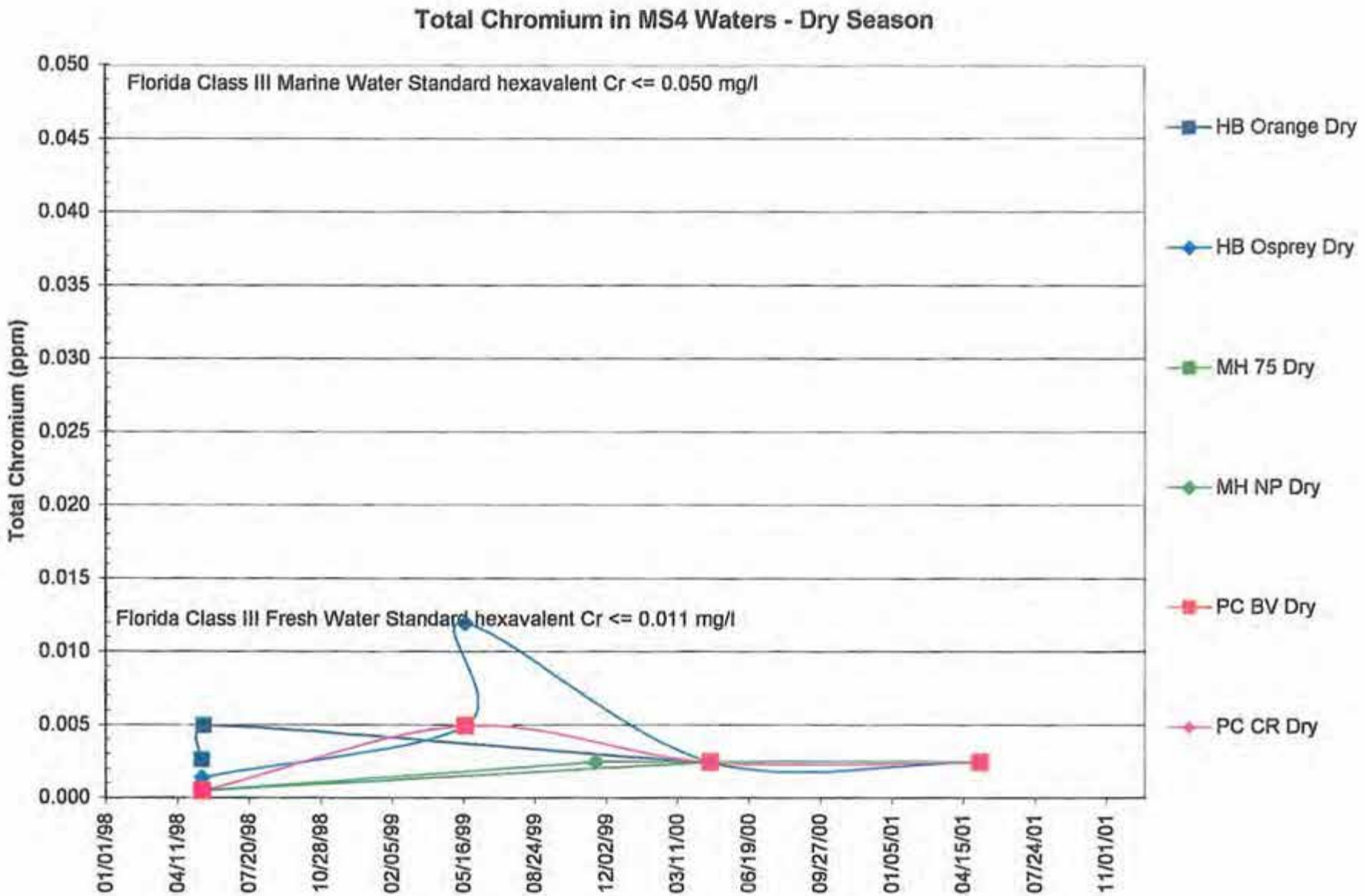
Date	Location Name	Cadmium (mg/kg)	Chromium (mg/kg)	Copper (mg/kg)	Lead (mg/kg)	Zinc (mg/kg)
12/04/00	Phillippi at Coburn	0.025	1.70	18.00	2.40	2.60
12/18/01	Phillippi at Coburn	0.089	2.00	2.50	7.80	18.00
12/18/01	Phillippi at Coburn	0.700	40.00	27.00	160.00	79.00
12/30/97	Hudson at Osprey	0.730	32.50	12.20	35.70	46.20
07/21/99	Hudson at Osprey	0.205	7.40	9.50	23.00	36.00
12/01/99	Hudson at Osprey	0.215	27.00	23.00	88.00	79.00
12/04/00	Hudson at Osprey	0.410	10.00	21.00	77.00	67.00
12/18/01	Hudson at Osprey	0.170	2.80	7.80	2.50	14.00
12/30/97	Hudson at Orange	0.490	24.50	20.30	62.80	54.40
07/21/99	Hudson at Orange	0.280	19.00	28.00	130.00	68.00
12/14/99	Hudson at Orange	1.200	14.00	17.00	29.00	290.00
12/04/00	Hudson at Orange	0.390	25.00	40.00	66.00	77.00
12/18/01	Hudson at Orange	1.400	53.00	71.00	160.00	170.00
	Possible Negative Effects on Marine Biology	0.676	52.30	18.70	30.20	124.00
	Probable Negative Effects on Marine Biology	4.210	160.00	108.00	112.00	271.00

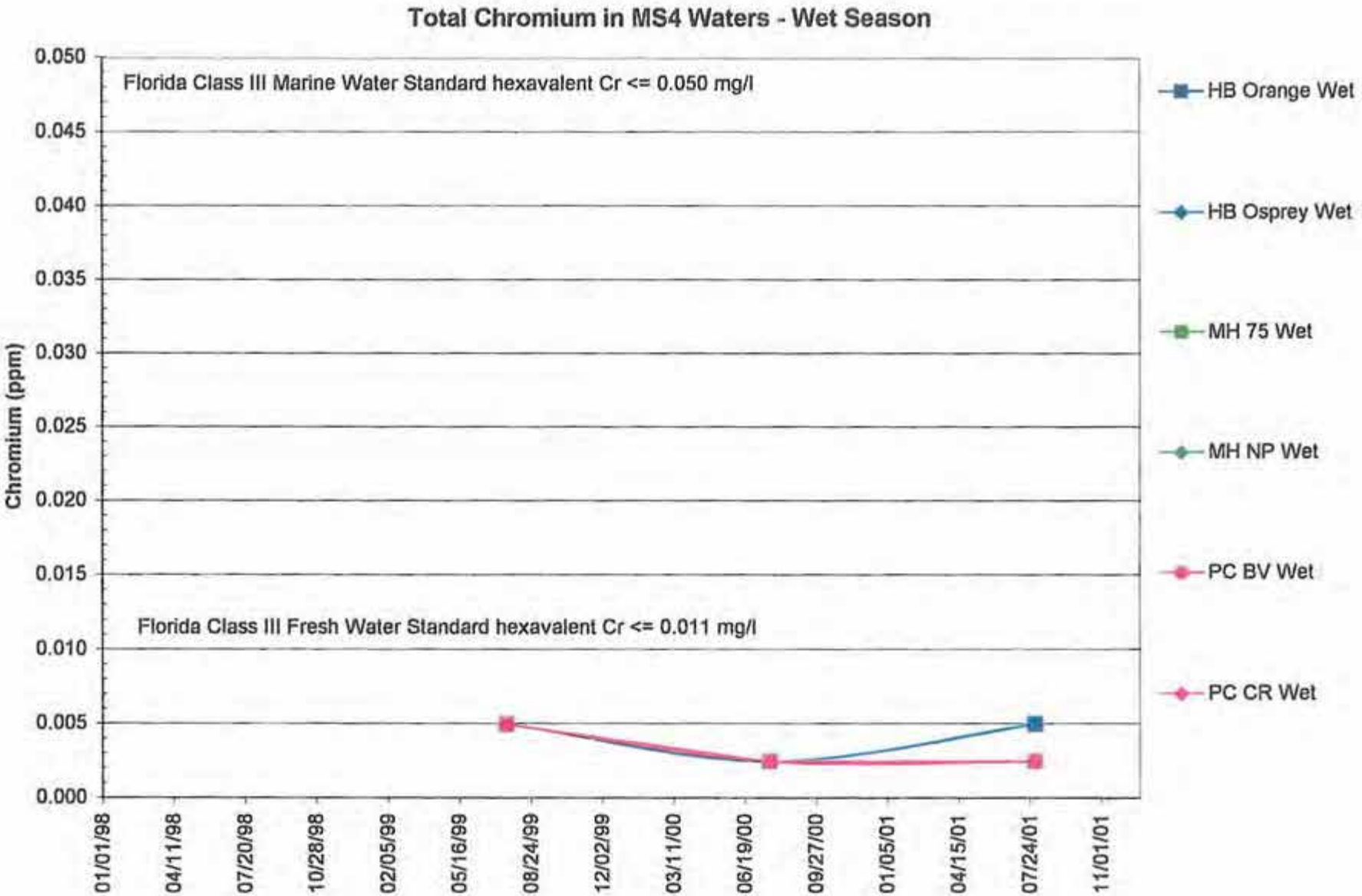
Appendix I: WATER

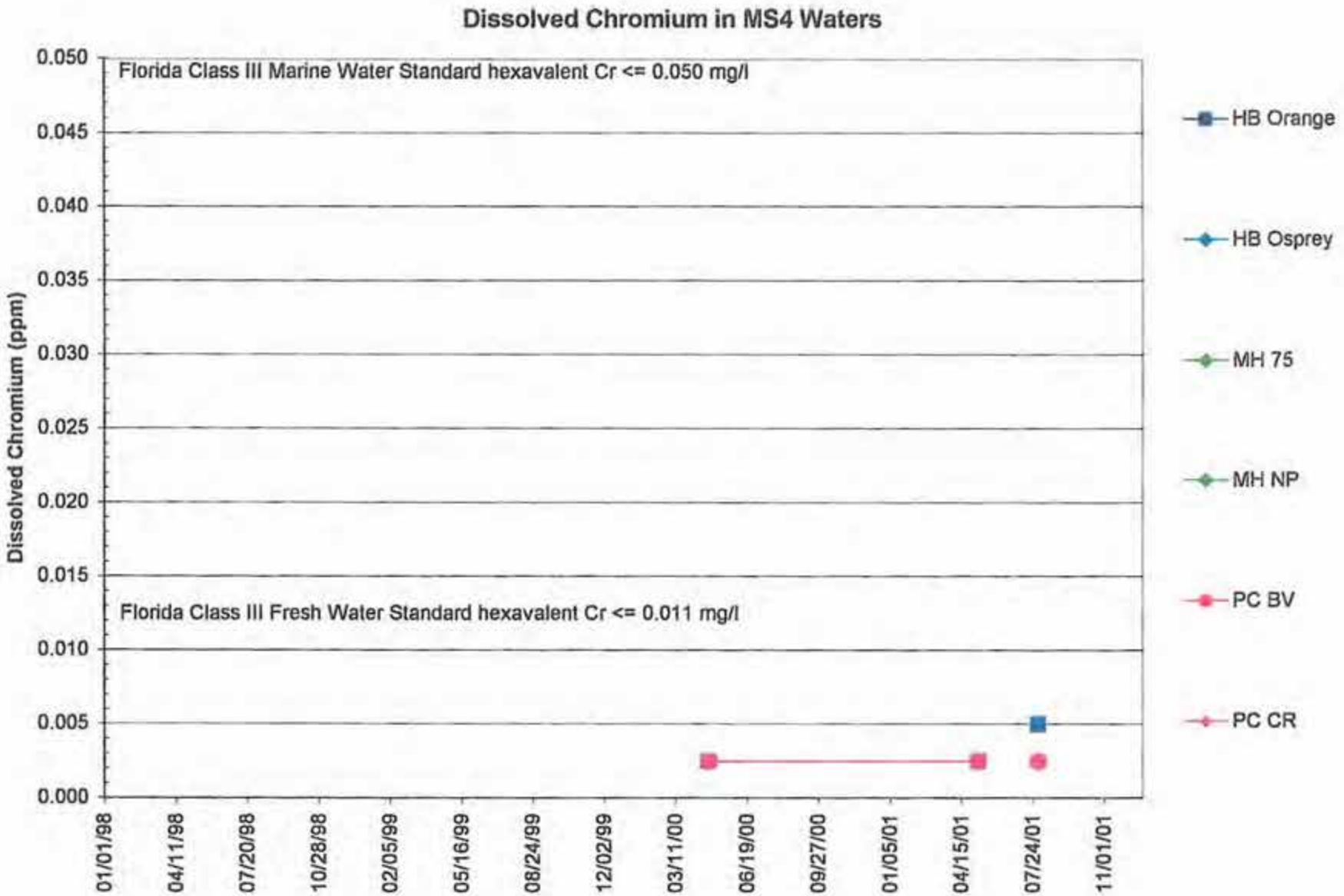

Total Cadmium in MS4 Waters - Dry Season
Florida Class III Marine Water Standard Cd <= 0.0093 mg/l
Florida Class III Fresh Water Standard (with Hardness of 130) Cd <= 0.0014 mg/l
Total Cadmium (ppm)
0.010
0.009
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry

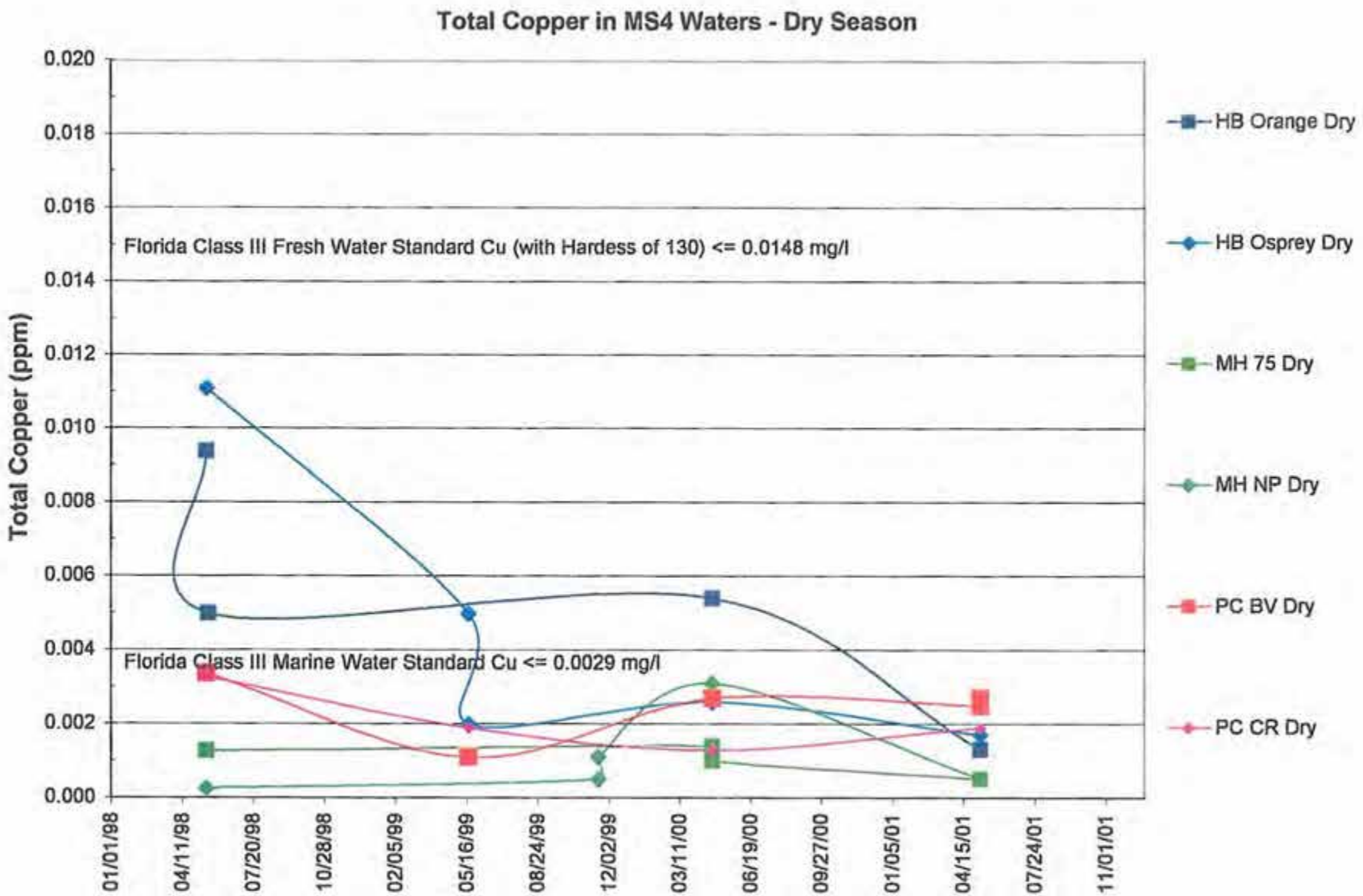

Total Cadmium in MS4 Waters - Wet Season
Florida Class III Marine Water Standard Cd <= 0.0093 mg/l
Florida Class III Fresh Water Standard (with Hardness of 130) Cd <= 0.0014 mg/l
Total Cadmium (ppm)
0.010
0.009
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Wet
HB Osprey Wet
MH 75 Wet
MH NP Wet
PC BV Wet
PC CR Wet

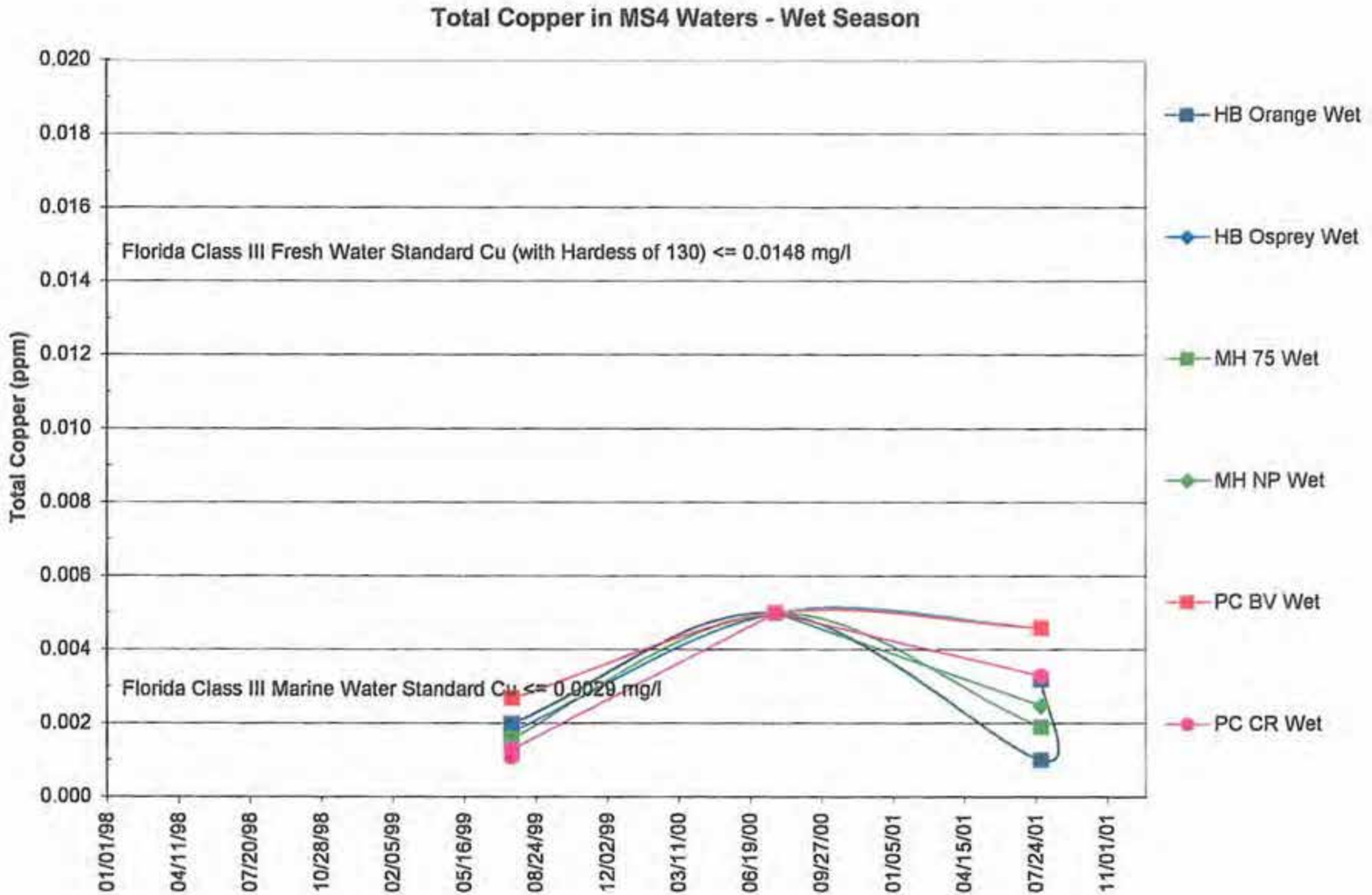

Dissolved Cadmium in MS4 Waters
Dissolved Cadmium (ppm)
0.010
0.009
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
0.000
Florida Class III Marine Water Standard Cd <= 0.0093 mg/l
Florida Class III Fresh Water Standard (with Hardness of 130) Cd <= 0.0014 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange
HB Osprey
MH 75
MH NP
PC BV
PC CR

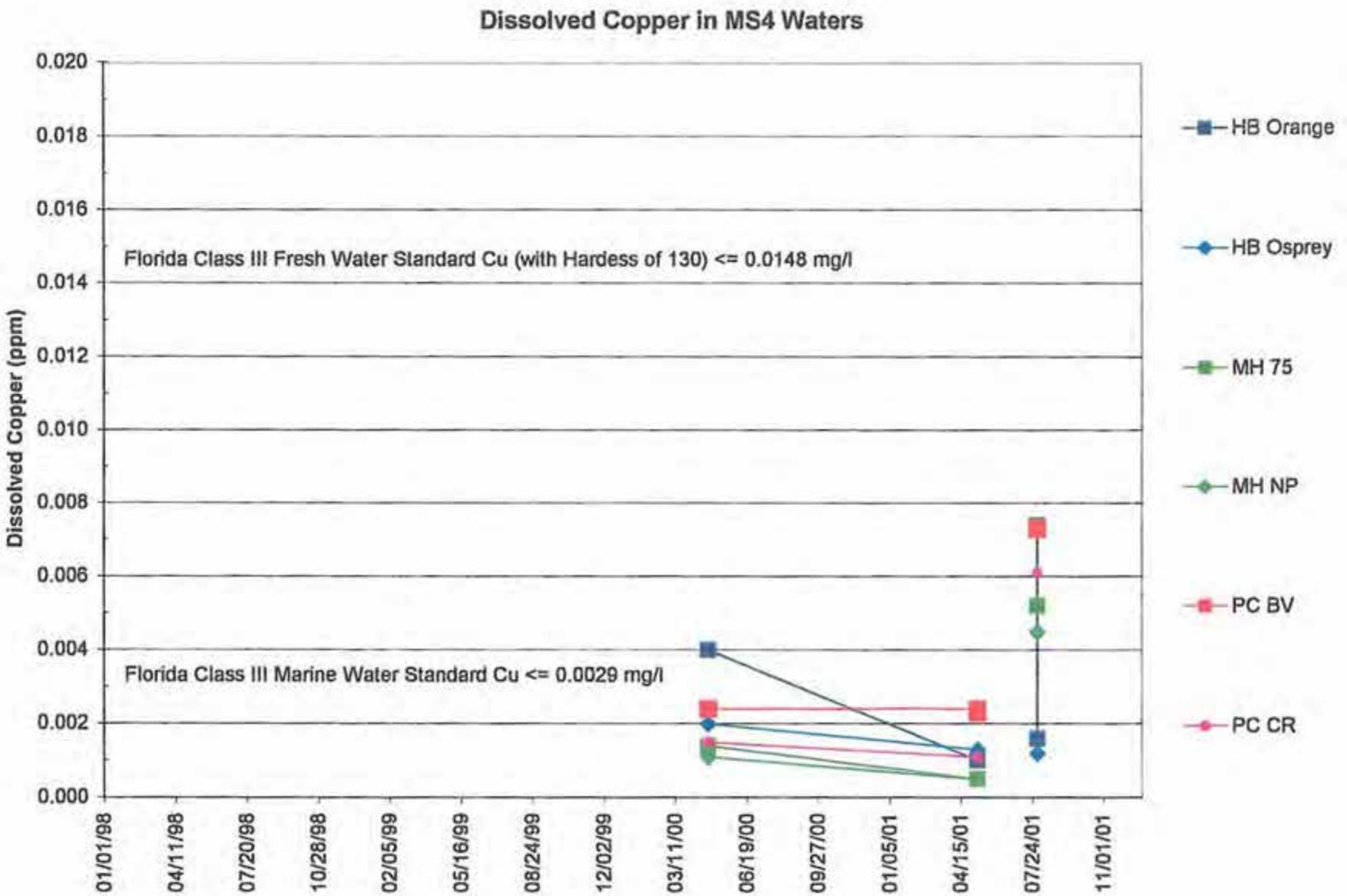

Total Chromium in MS4 Waters - Dry Season
Florida Class III Marine Water Standard hexavalent Cr <= 0.050 mg/l
Florida Class III Fresh Water Standard hexavalent Cr <= 0.011 mg/l
Total Chromium (ppm)
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry

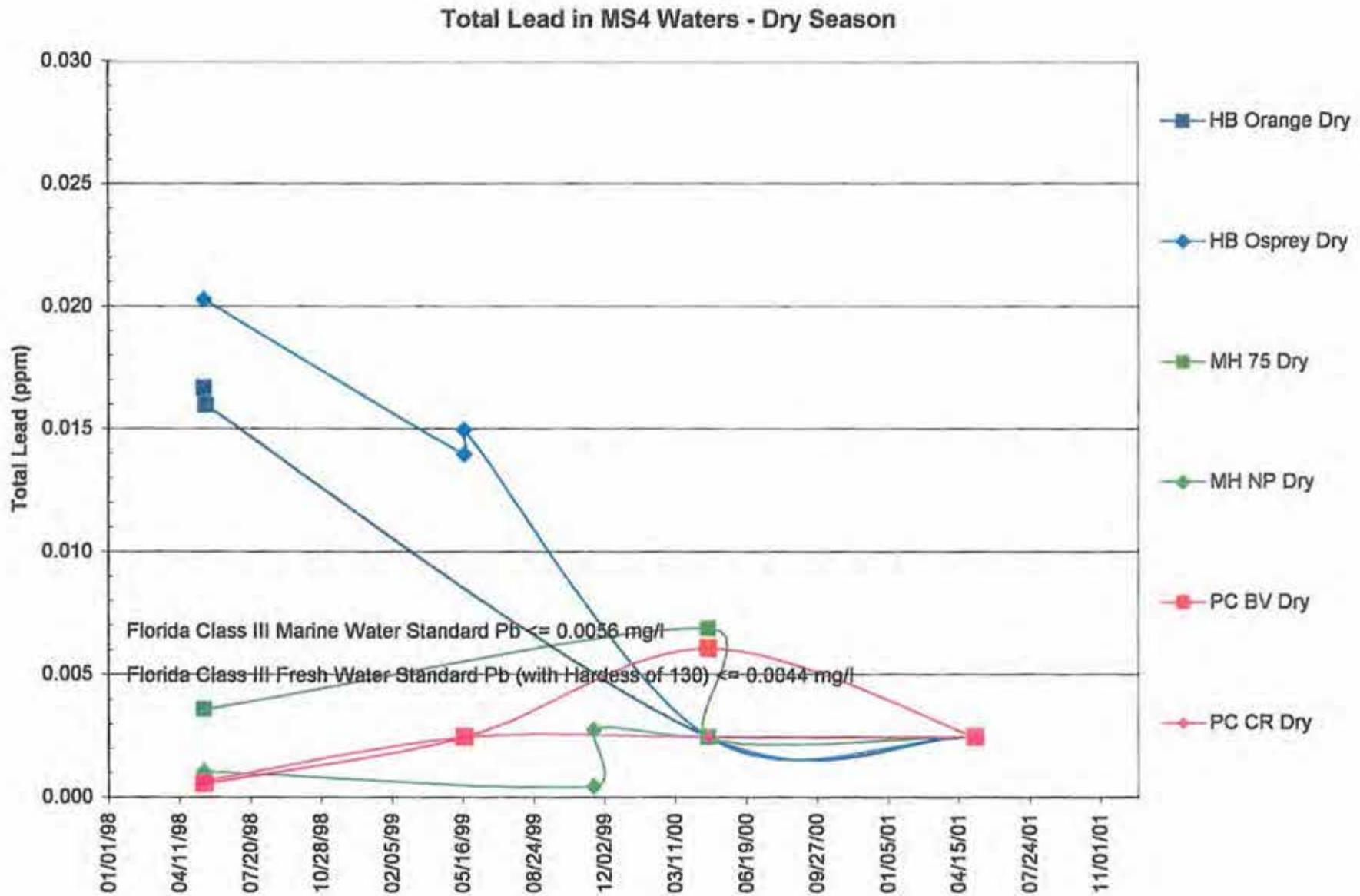

Total Chromium in MS4 Waters - Wet Season
Florida Class III Marine Water Standard hexavalent Cr <= 0.050 mg/l
Florida Class III Fresh Water Standard hexavalent Cr <= 0.011 mg/l
Chromium (ppm)
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Wet
HB Osprey Wet
MH 75 Wet
MH NP Wet
PC BV Wet
PC CR Wet

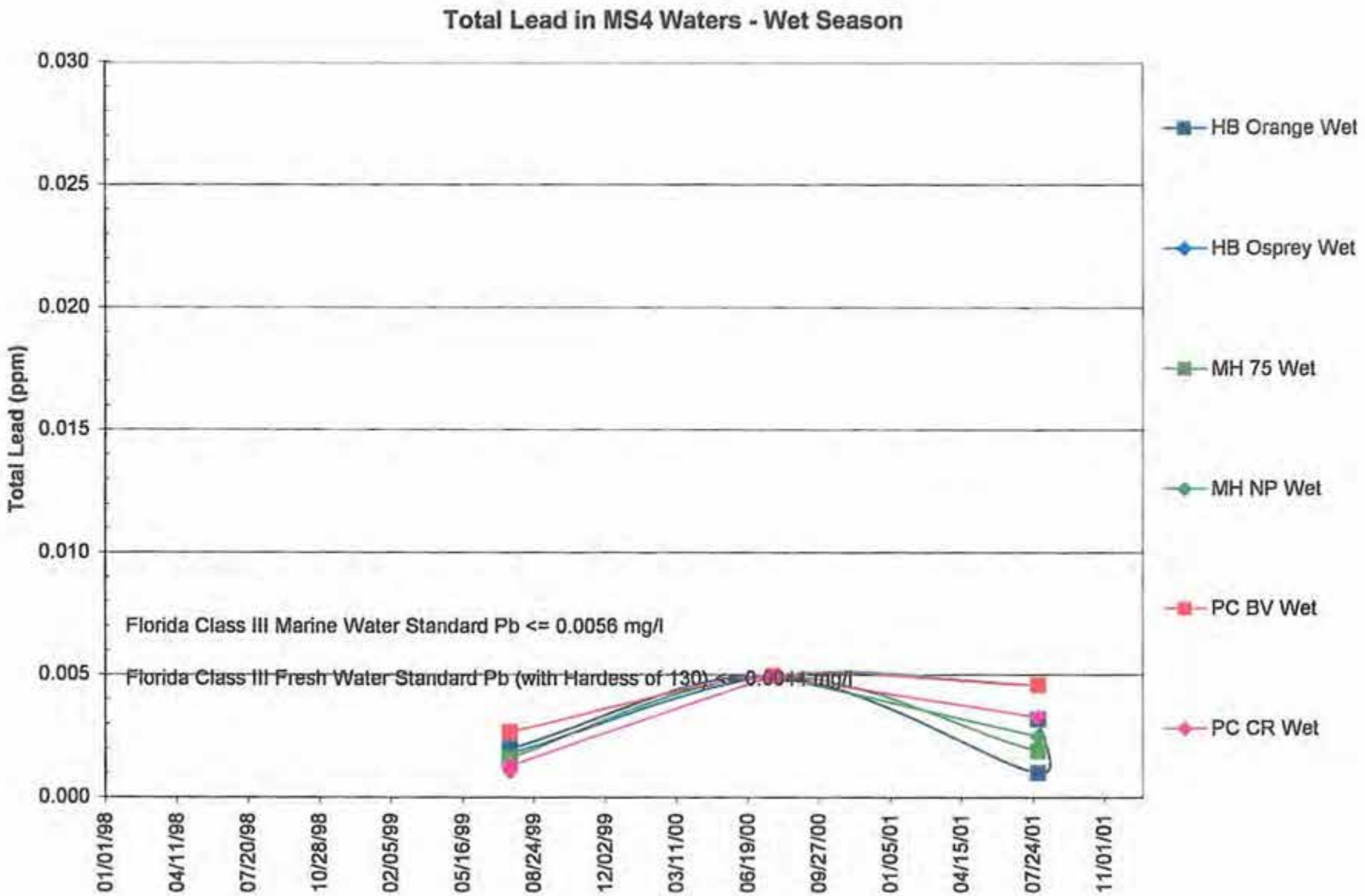

Dissolved Chromium in MS4 Waters
Florida Class III Marine Water Standard hexavalent Cr <= 0.050 mg/l
Florida Class III Fresh Water Standard hexavalent Cr <= 0.011 mg/l
Dissolved Chromium (ppm)
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange
HB Osprey
MH 75
MH NP
PC BV
PC CR

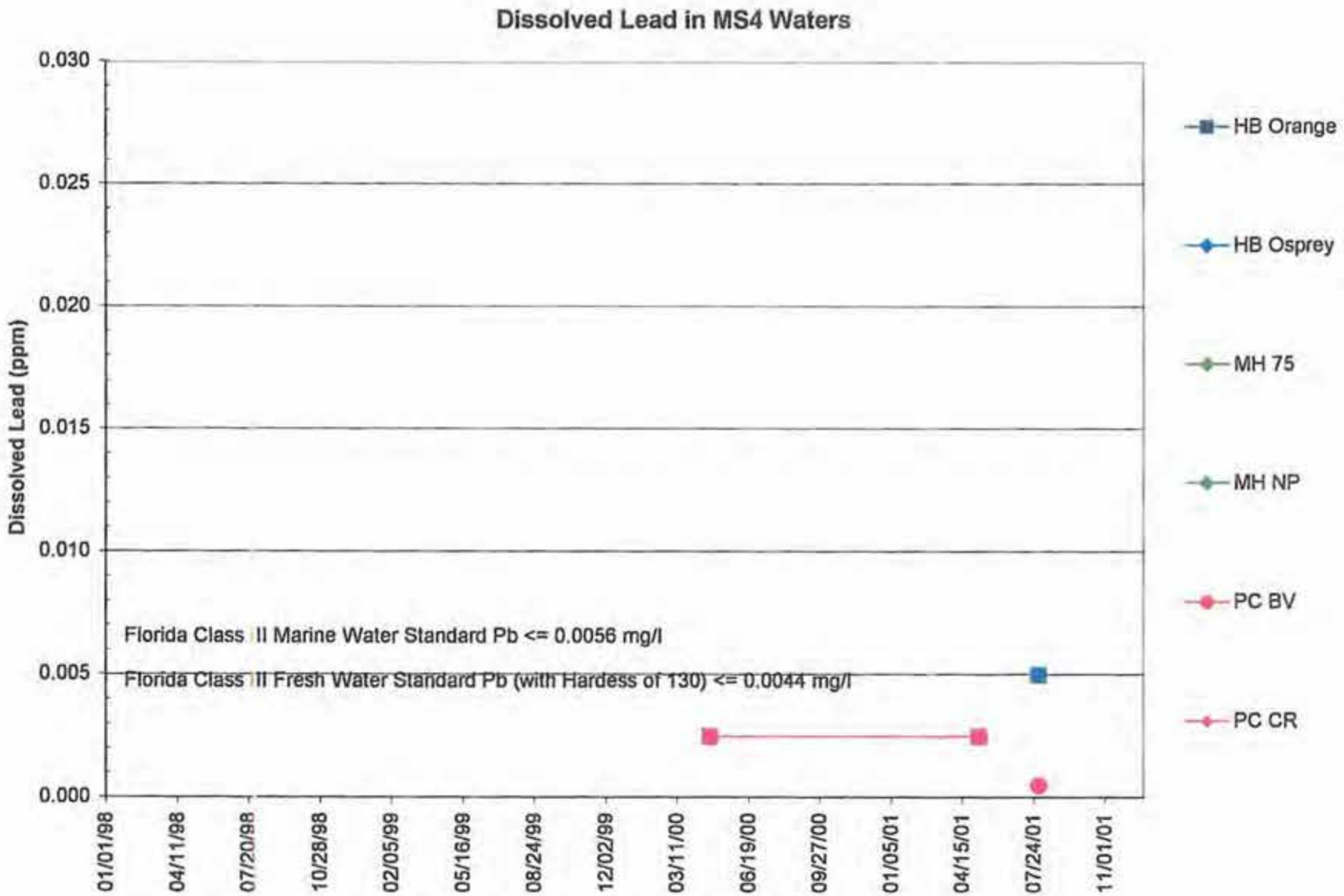

Total Copper in MS4 Waters - Dry Season
Total Copper (ppm)
0.020
0.018
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Florida Class III Fresh Water Standard Cu (with Hardess of 130) <= 0.0148 mg/l
Florida Class III Marine Water Standard Cu <= 0.0029 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry

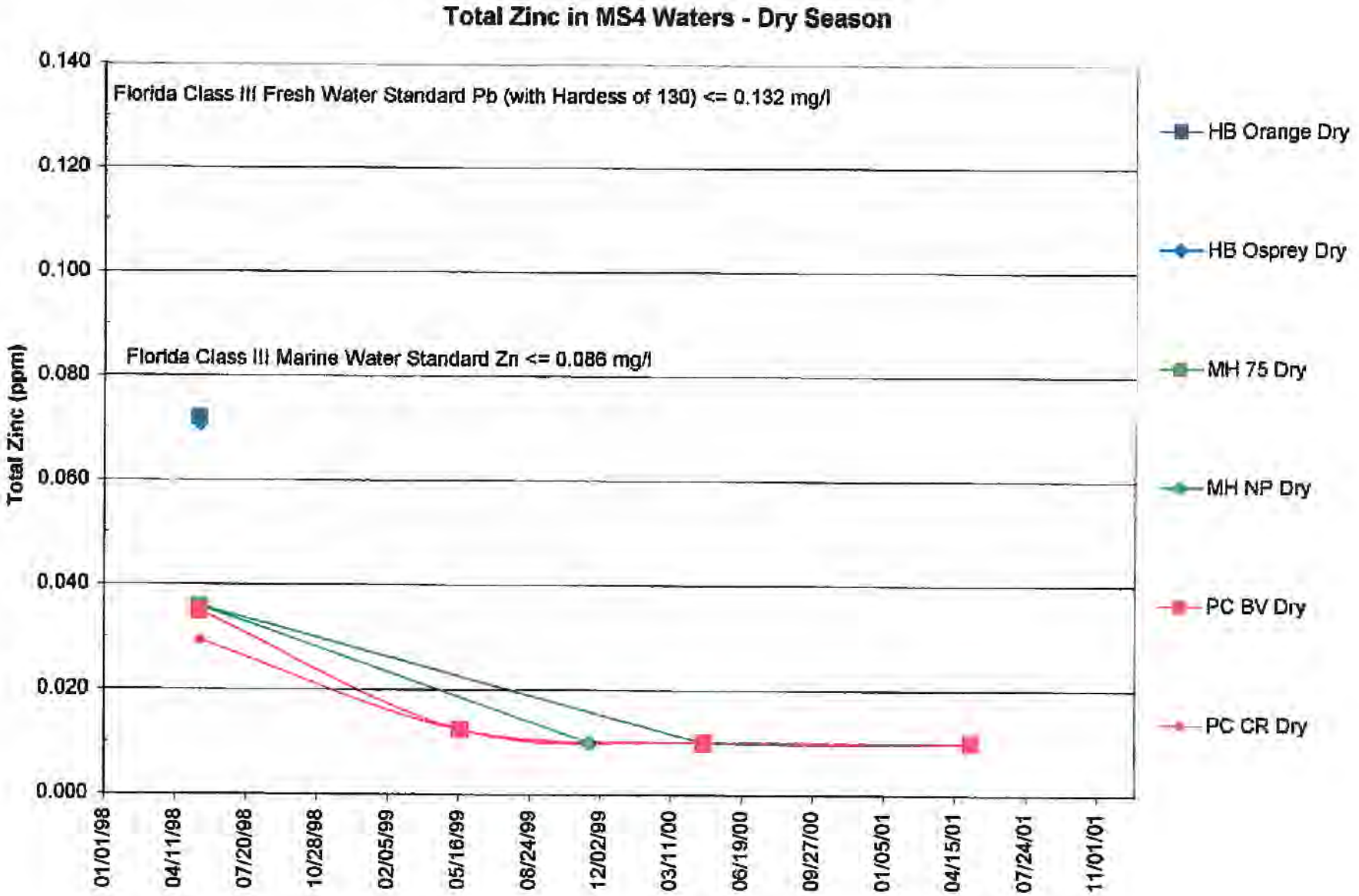

Total Copper in MS4 Waters - Wet Season
Total Copper (ppm)
0.020
0.018
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Florida Class III Fresh Water Standard Cu (with Hardess of 130) <= 0.0148 mg/l
Florida Class III Marine Water Standard Cu <= 0.0029 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Wet
HB Osprey Wet
MH 75 Wet
MH NP Wet
PC BV Wet
PC CR Wet

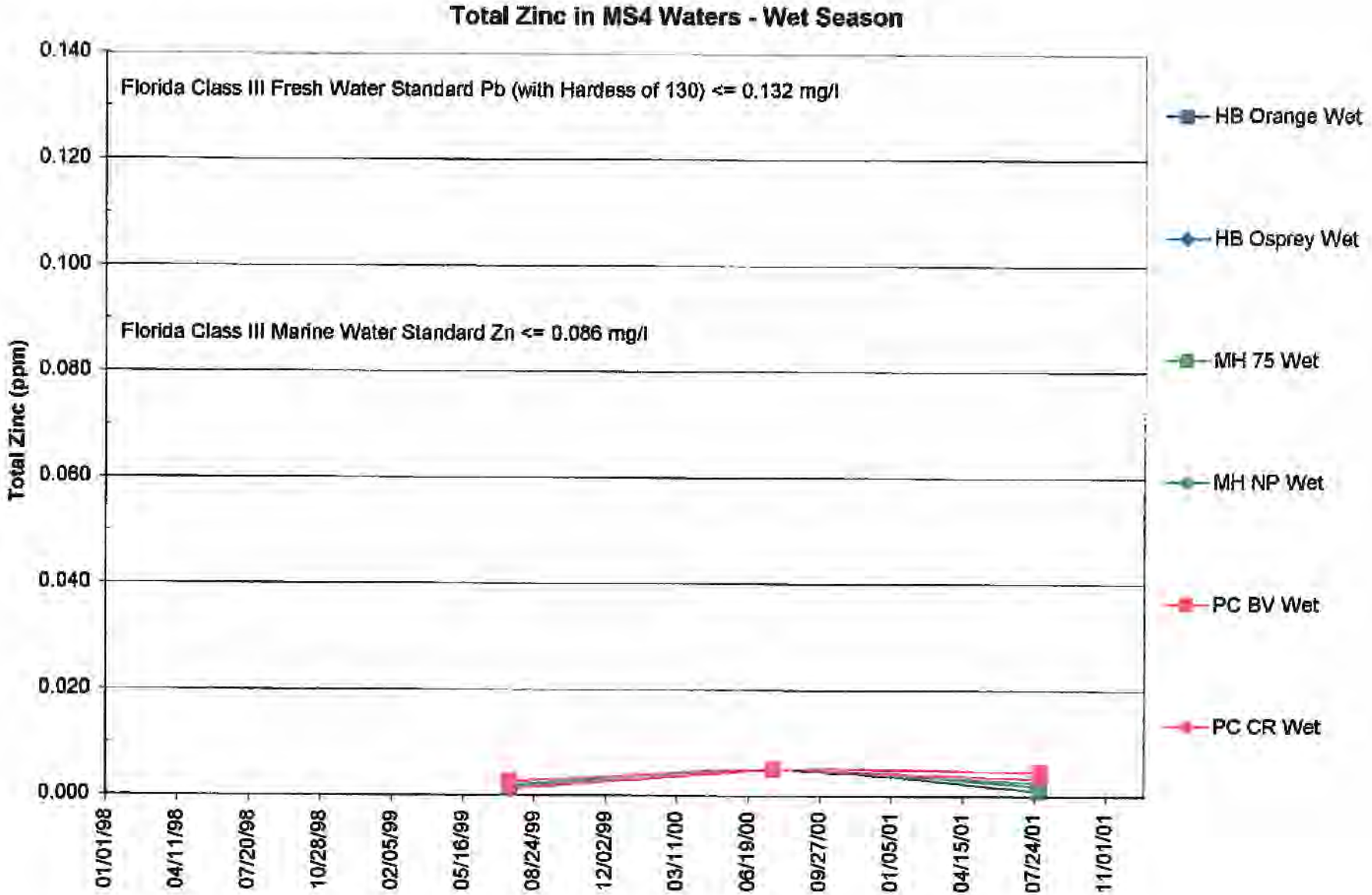

Dissolved Copper in MS4 Waters
Dissolved Copper (ppm)
0.020
0.018
0.016
0.014
0.012
0.010
0.008
0.006
0.004
0.002
0.000
Florida Class III Fresh Water Standard Cu (with Hardess of 130) <= 0.0148 mg/l
Florida Class III Marine Water Standard Cu <= 0.0029 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange
HB Osprey
MH 75
MH NP
PC BV
PC CR

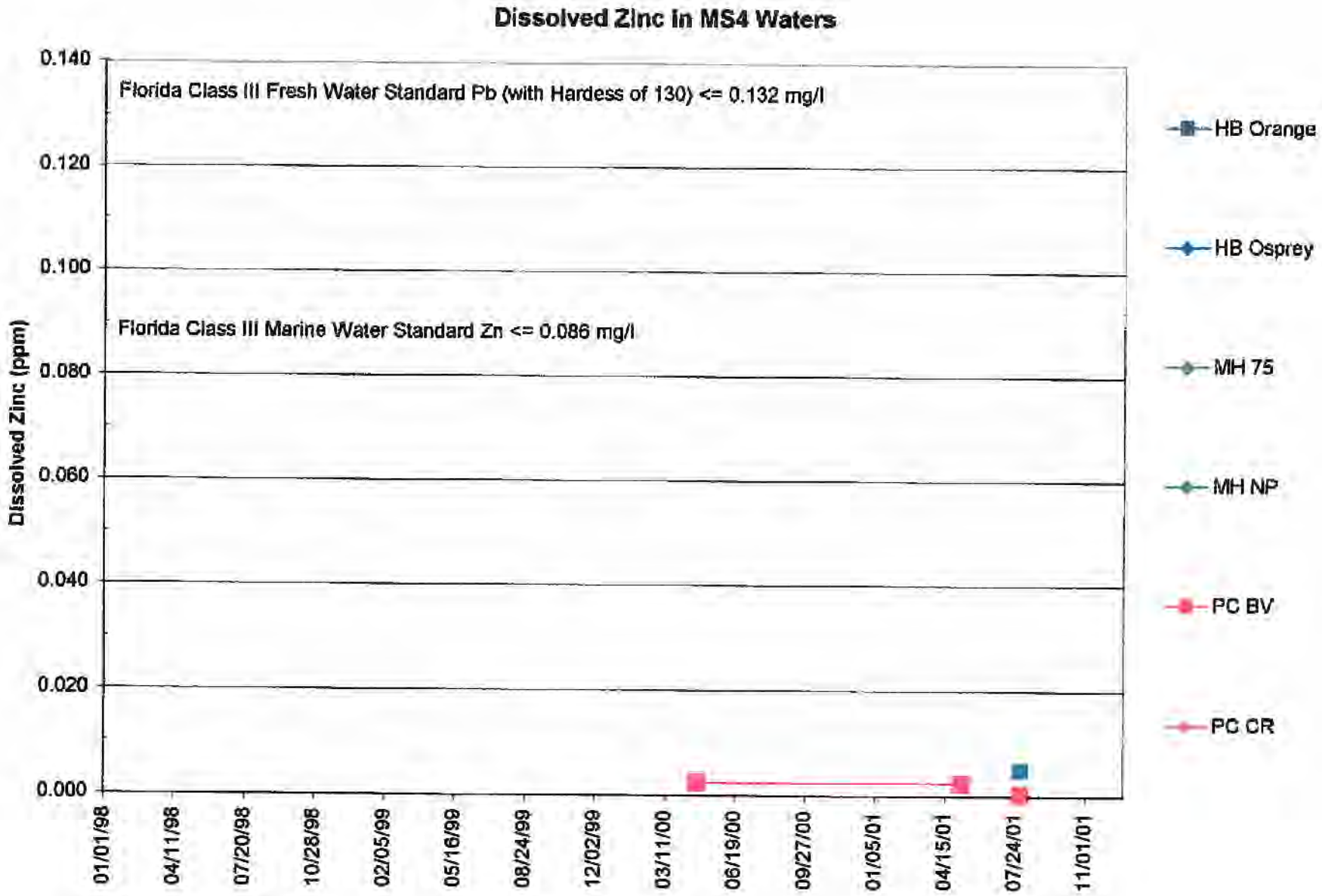

Total Lead in MS4 Waters - Dry Season
Total Lead (ppm)
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Florida Class III Marine Water Standard Pb <= 0.0056 mg/l
Florida Class III Fresh Water Standard Pb (with Hardess of 130) <= 0.0044 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry

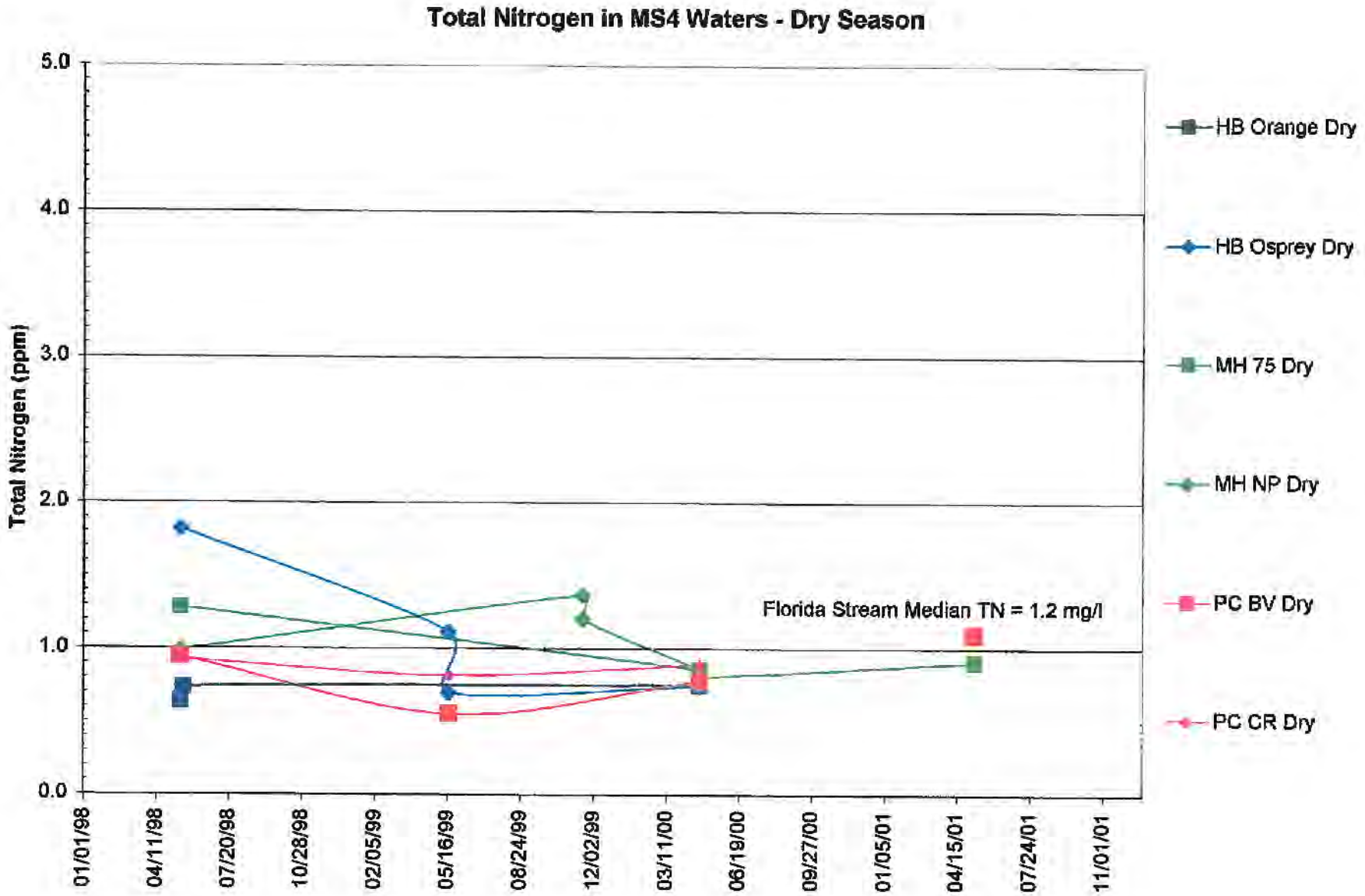

Total Lead in MS4 Waters - Wet Season
Total Lead (ppm)
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Florida Class III Marine Water Standard Pb <= 0.0056 mg/l
Florida Class III Fresh Water Standard Pb (with Hardess of 130) <= 0.0044 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Wet
HB Osprey Wet
MH 75 Wet
MH NP Wet
PC BV Wet
PC CR Wet

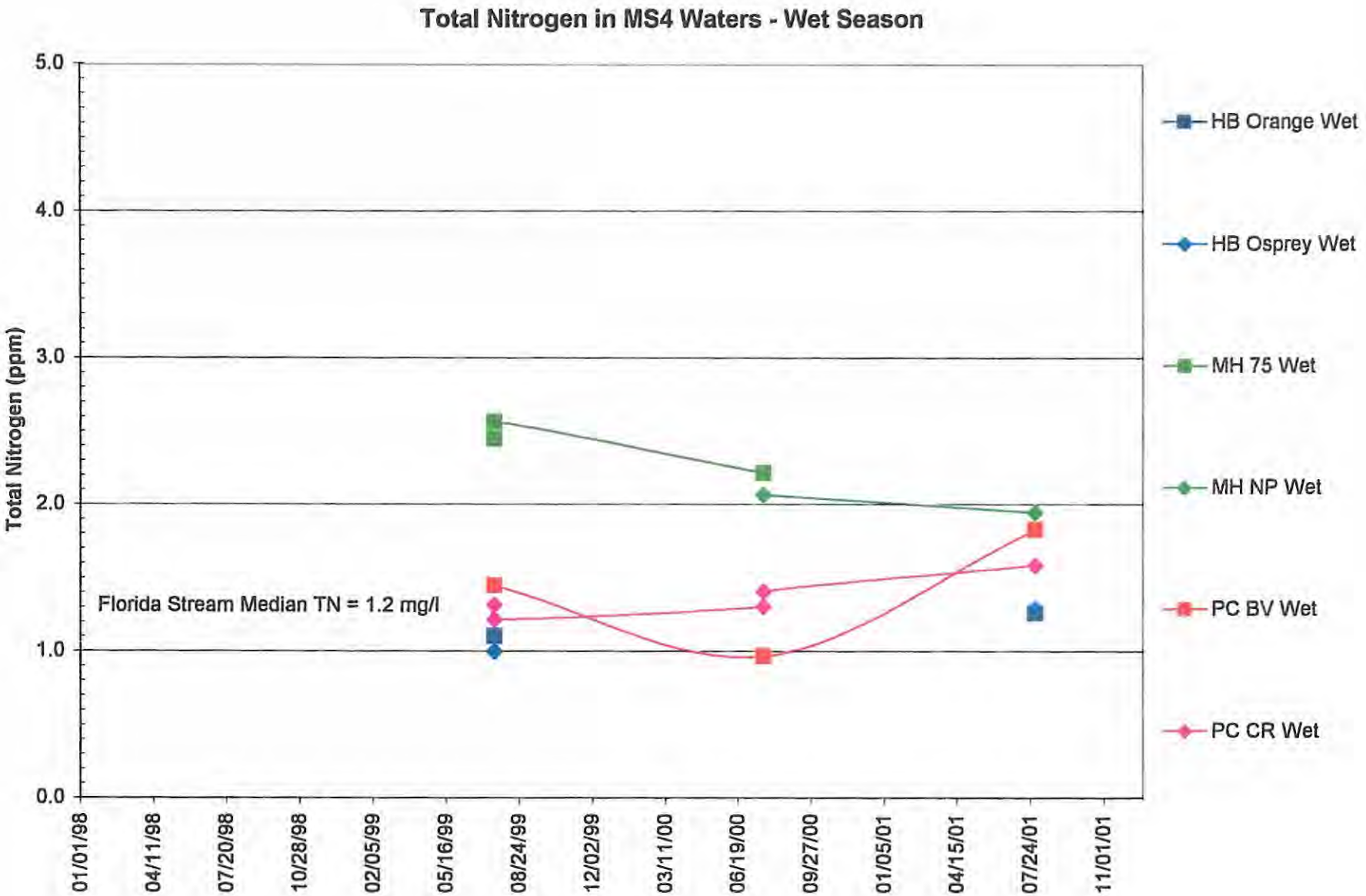

Dissolved Lead in MS4 Waters
Dissolved Lead (ppm)
0.030
0.025
0.020
0.015
0.010
0.005
0.000
Florida Class II Marine Water Standard Pb <= 0.0056 mg/l
Florida Class II Fresh Water Standard Pb (with Hardess of 130) <= 0.0044 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange
HB Osprey
MH 75
MH NP
PC BV
PC CR

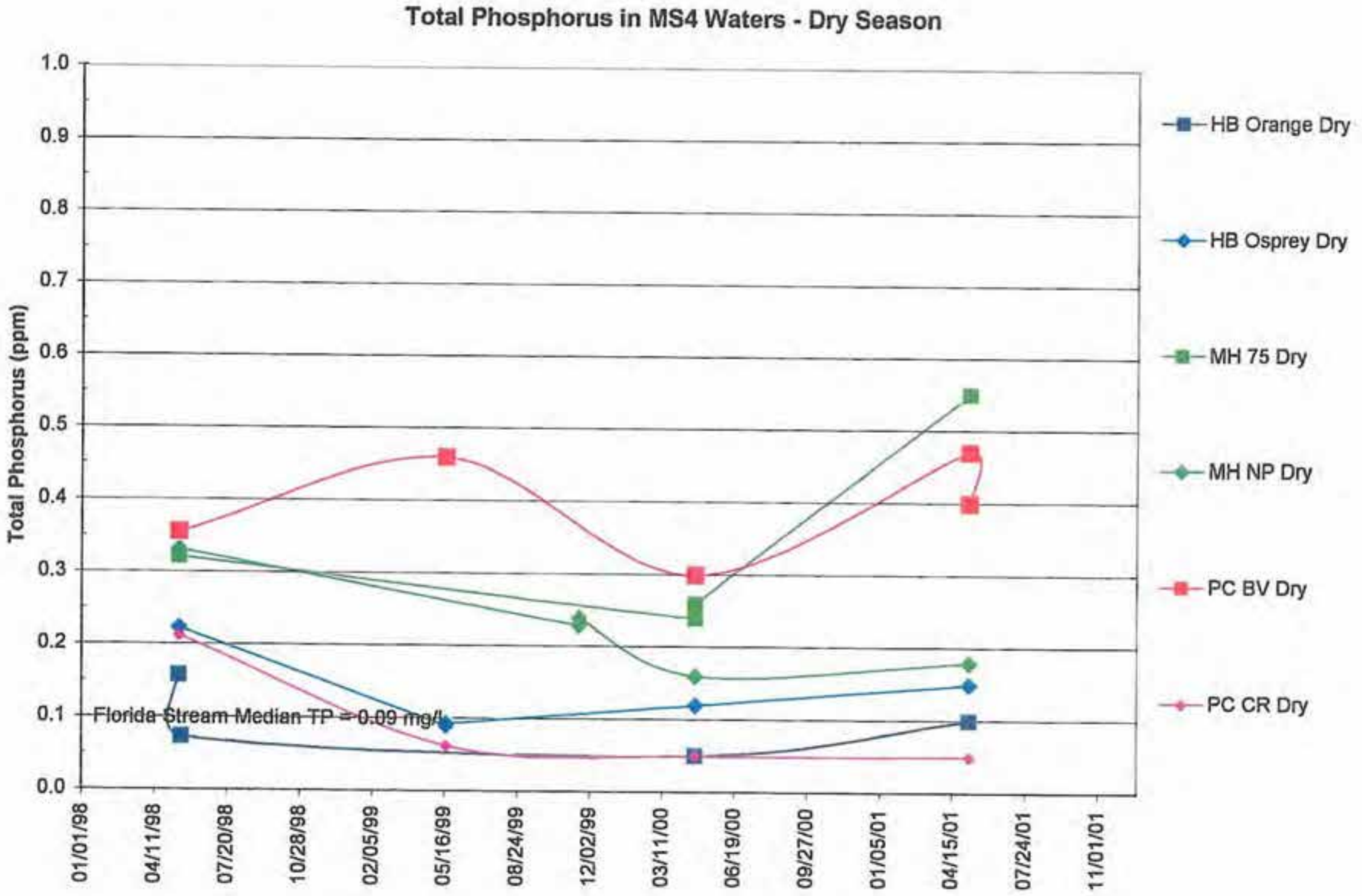

Total Zinc in MS4 Waters - Dry Season
Florida Class III Fresh Water Standard Pb (with Hardess of 130) <= 0.132 mg/l
Florida Class III Marine Water Standard Zn <= 0.086 mg/l
Total Zinc (ppm)
0.140
0.120
0.100
0.080
0.060
0.040
0.020
0.000
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry

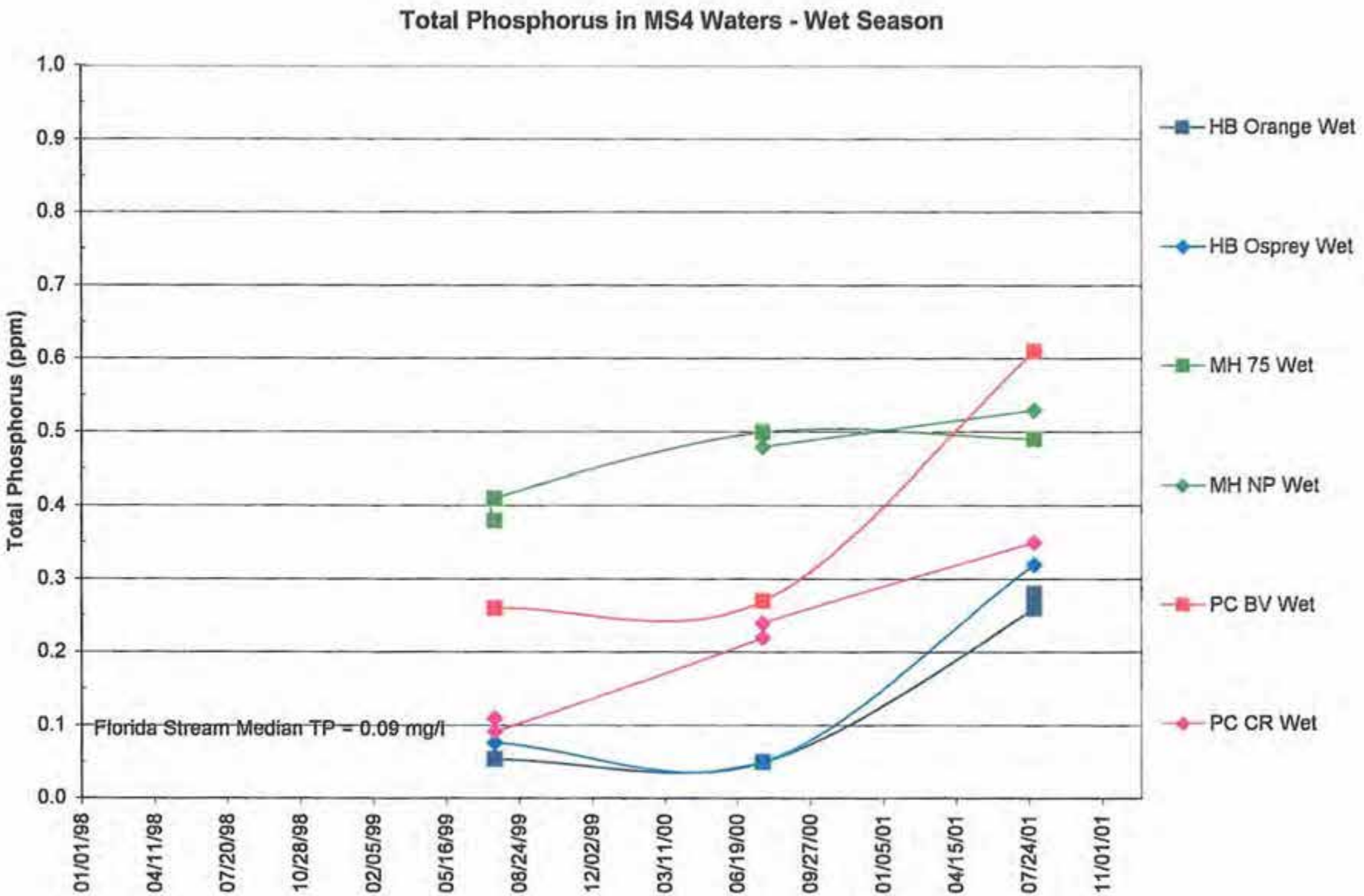

Total Zinc in MS4 Waters - Wet Season
Florida Class III Fresh Water Standard Pb (with Hardess of 130) <= 0.132 mg/l
Florida Class III Marine Water Standard Zn <= 0.086 mg/l
Total Zinc (ppm)
0.140
0.120
0.100
0.080
0.060
0.040
0.020
0.000
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Wet
HB Osprey Wet
MH 75 Wet
MH NP Wet
PC BV Wet
PC CR Wet

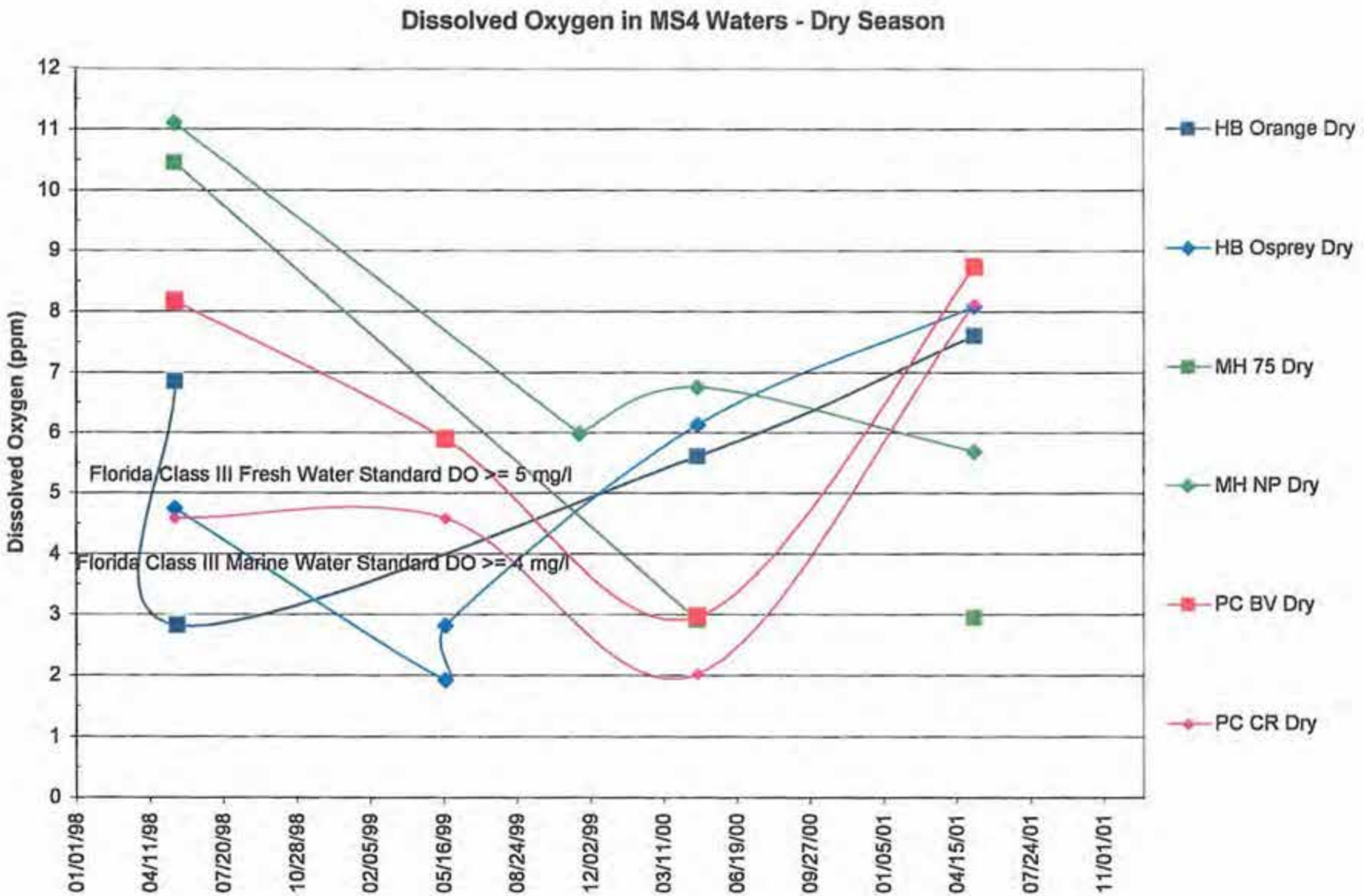

Dissolved Zinc in MS4 Waters
Florida Class III Fresh Water Standard Pb (with Hardess of 130) <= 0.132 mg/l
Florida Class III Marine Water Standard Zn <= 0.086 mg/l
Dissolved Zinc (ppm)
0.140
0.120
0.100
0.080
0.060
0.040
0.020
0.000
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange
HB Osprey
MH 75
MH NP
PC BV
PC CR

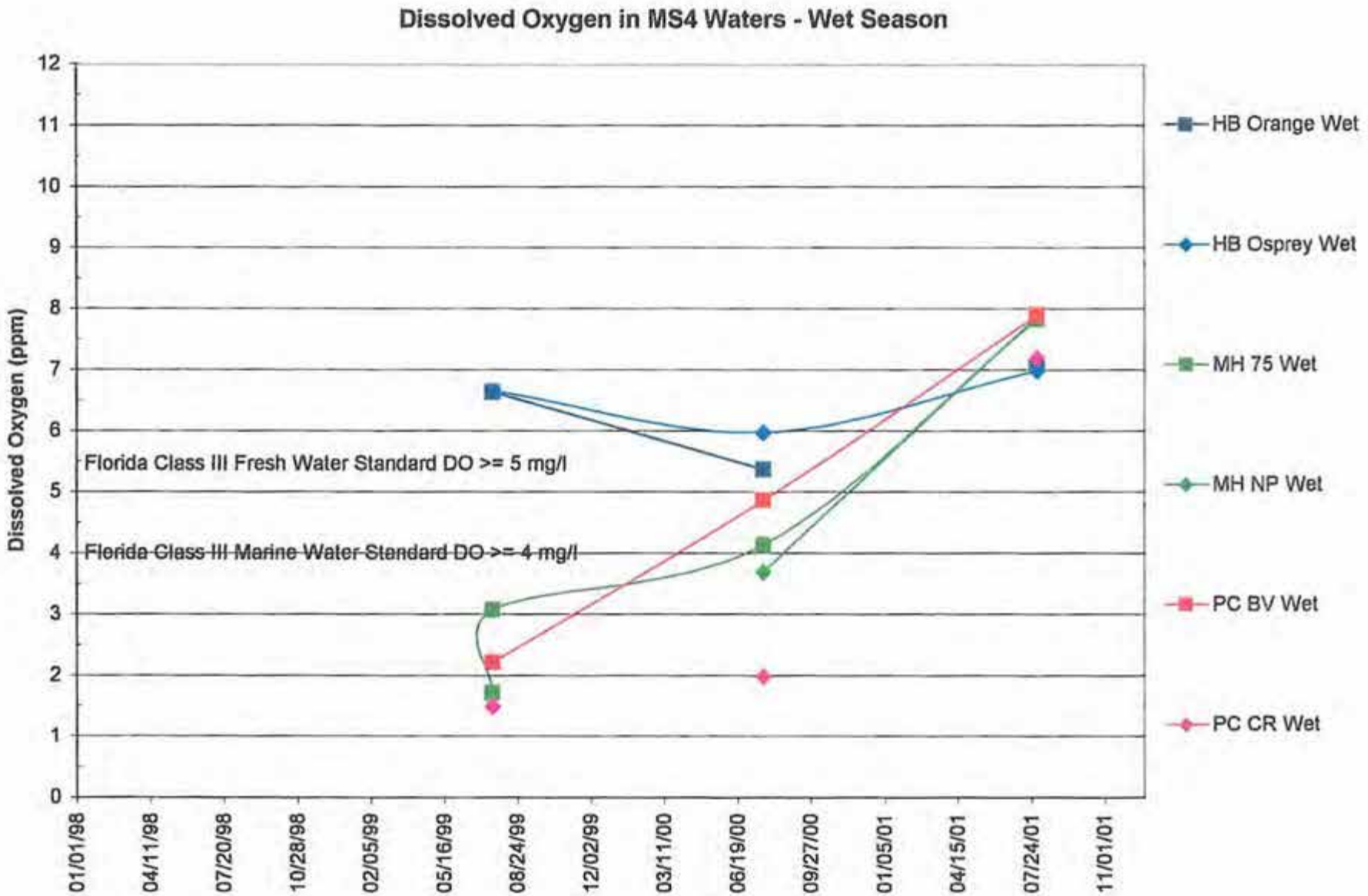

Total Nitrogen in MS4 Waters - Dry Season
Total Nitrogen (ppm)
5.0
4.0
3.0
2.0
1.0
0.0
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
Florida Stream Median TN = 1.2 mg/l
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry

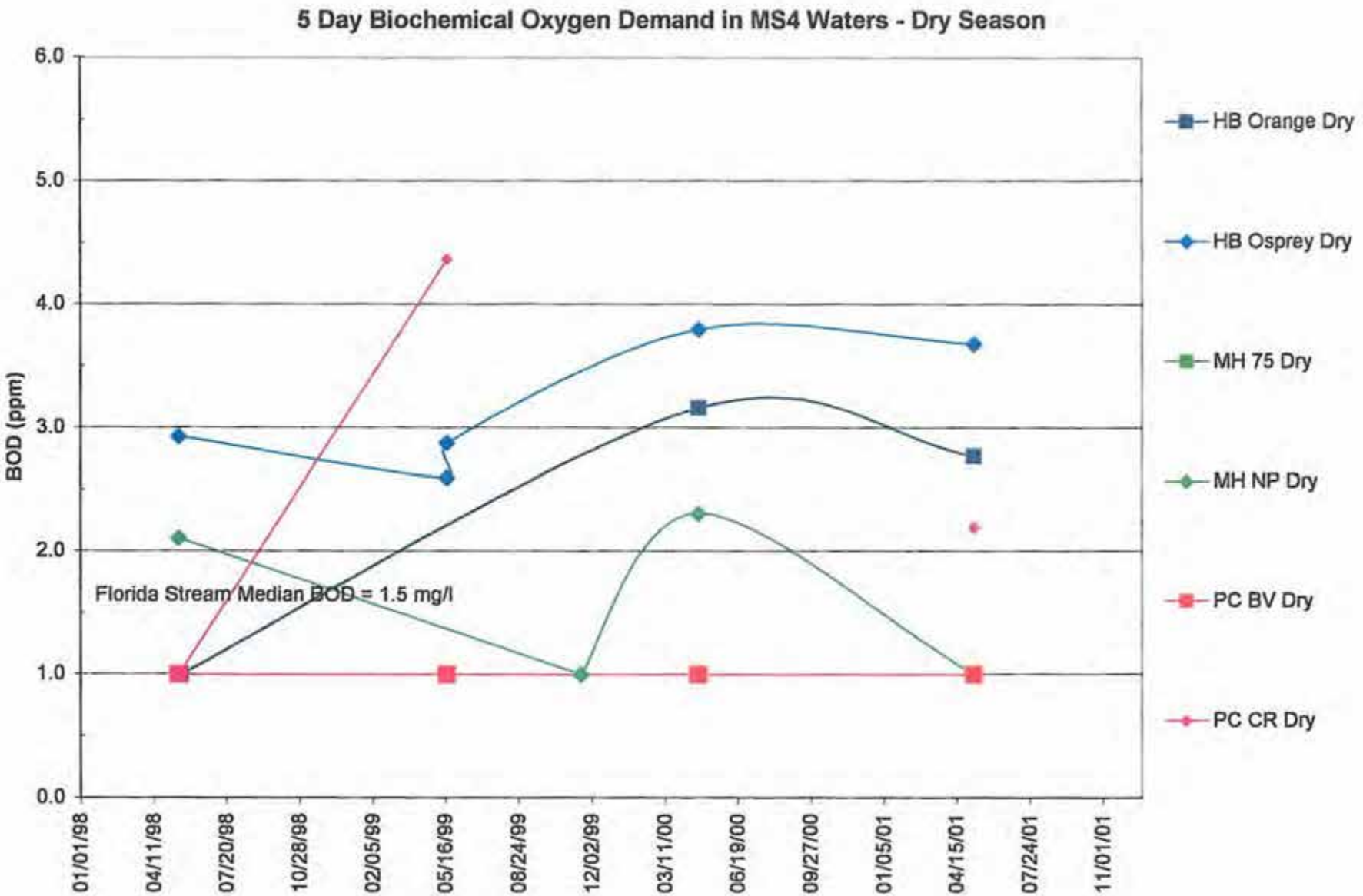

Total Nitrogen in MS4 Waters - Wet Season
Total Nitrogen (ppm)
5.0
4.0
3.0
2.0
1.0
0.0
Florida Stream Median TN = 1.2 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Wet
HB Osprey Wet
MH 75 Wet
MH NP Wet
PC BV Wet
PC CR Wet


Total Phosphorus in MS4 Waters - Dry Season
Total Phosphorus (ppm)
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
Florida Stream Median TP = 0.09 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry

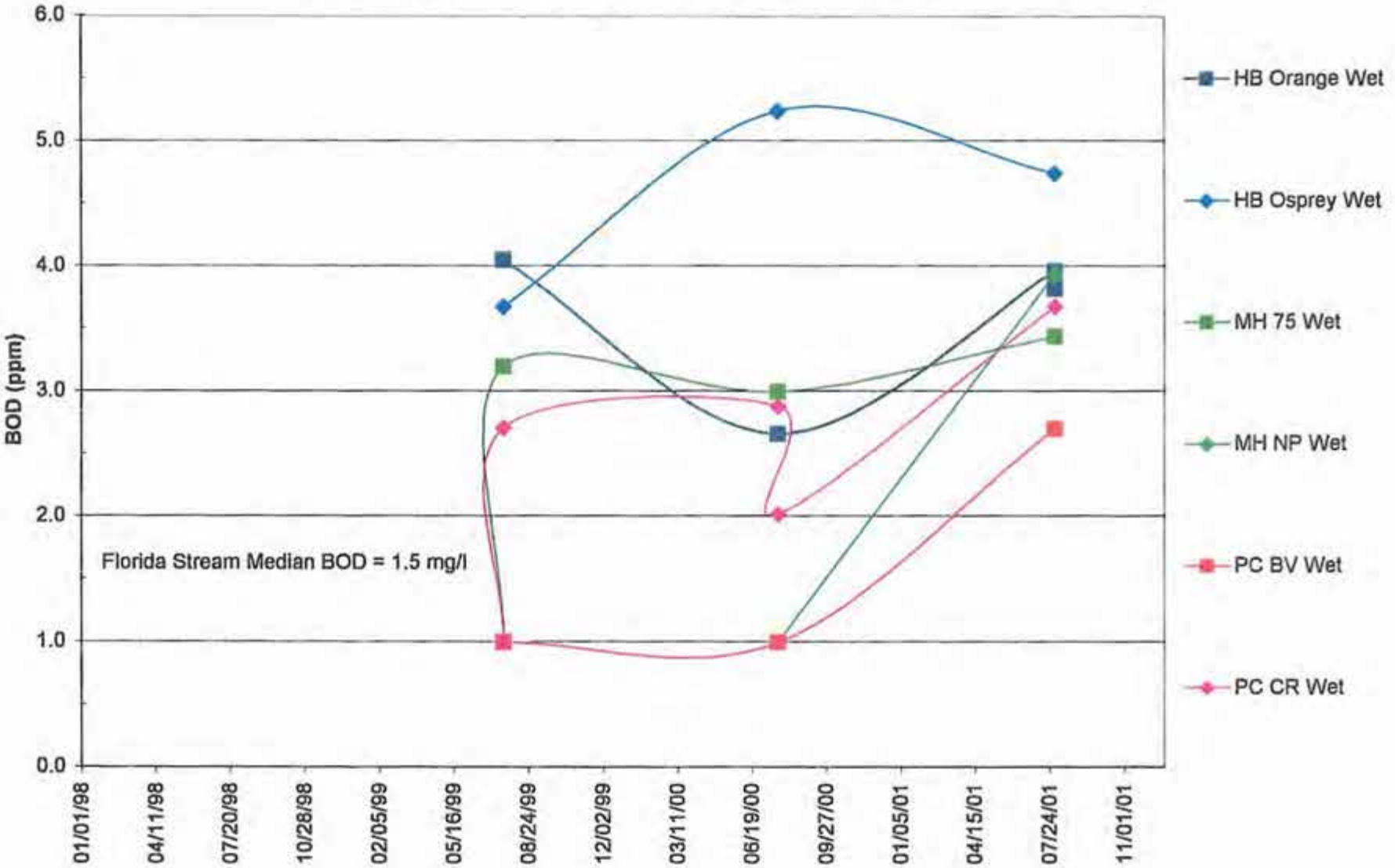

Total Phosphorus in MS4 Waters - Wet Season
Total Phosphorus (ppm)
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
Florida Stream Median TP = 0.09 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Wet
HB Osprey Wet
MH 75 Wet
MH NP Wet
PC BV Wet
PC CR Wet

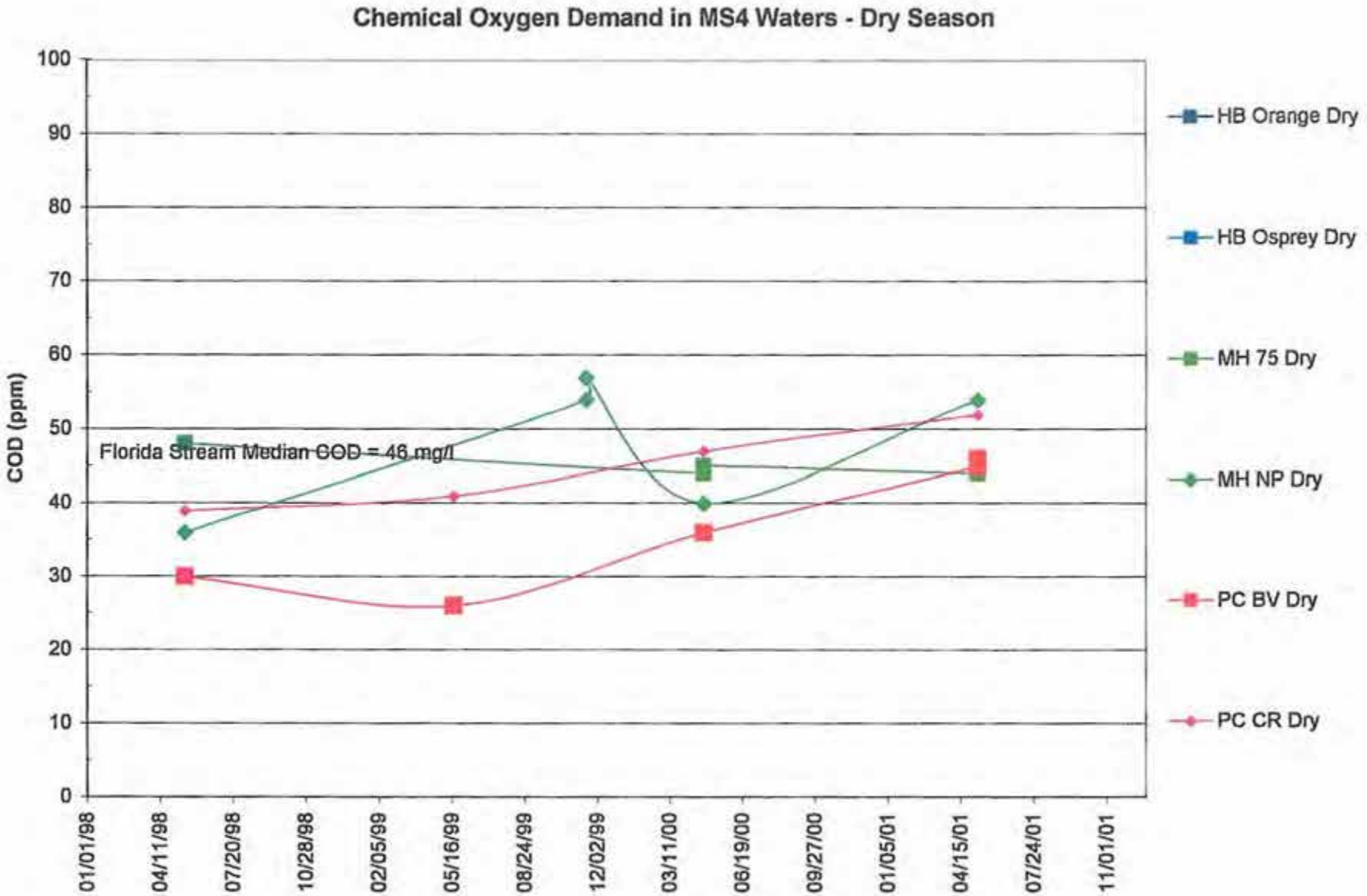

Dissolved Oxygen in MS4 Waters - Dry Season
Dissolved Oxygen (ppm)
12
11
10
9
8
7
6
5
4
3
2
1
0
Florida Class III Fresh Water Standard DO >= 5 mg/l
Florida Class III Marine Water Standard DO >= 4 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry


Dissolved Oxygen in MS4 Waters - Wet Season
Dissolved Oxygen (ppm)
12
11
10
9
8
7
6
5
4
3
2
1
0
Florida Class III Fresh Water Standard DO >= 5 mg/l
Florida Class III Marine Water Standard DO >= 4 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Wet
HB Osprey Wet
MH 75 Wet
MH NP Wet
PC BV Wet
PC CR Wet

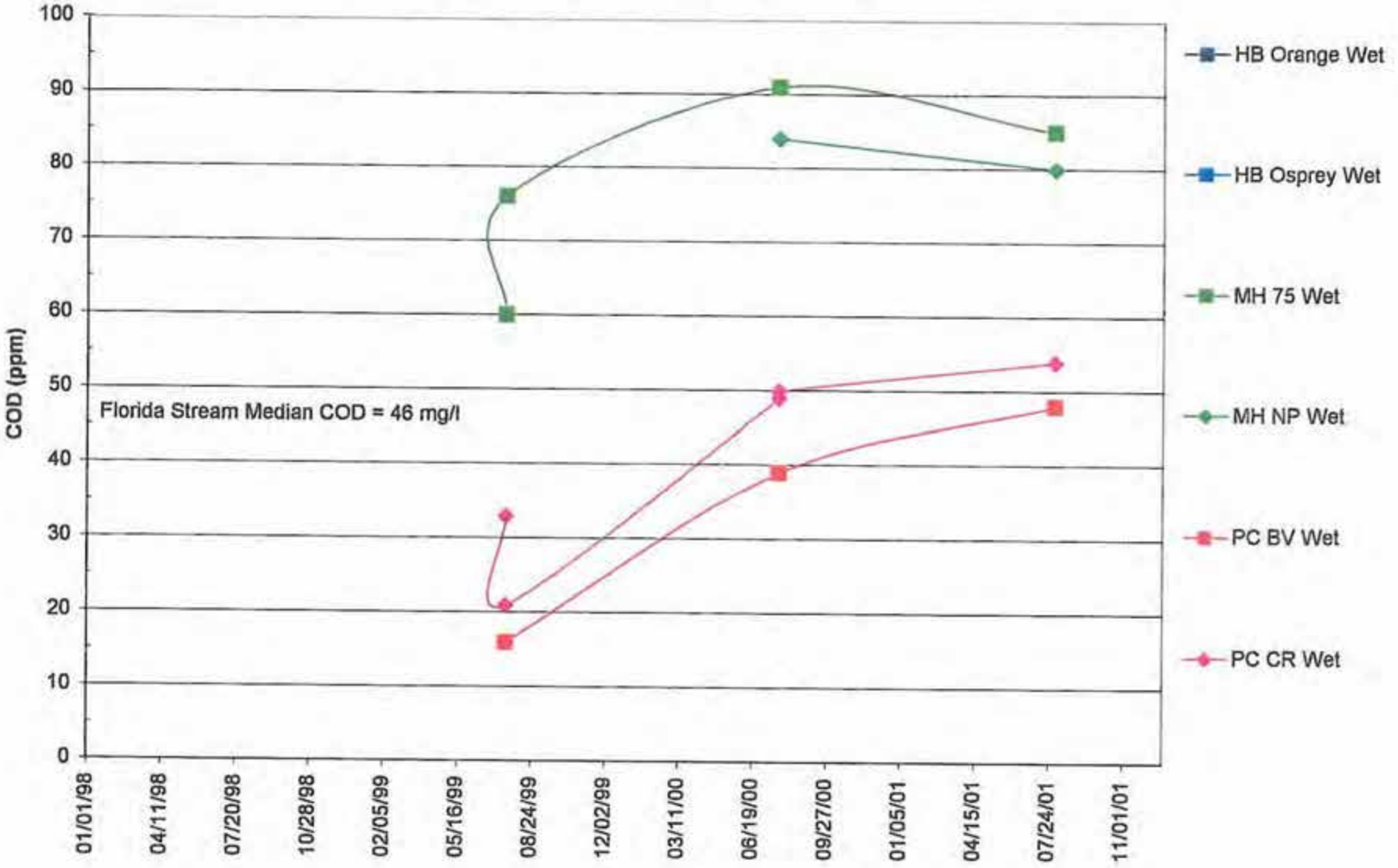

5 Day Biochemical Oxygen Demand in MS4 Waters - Dry Season
BOD (ppm)
6.0
5.0
4.0
3.0
2.0
1.0
0.0
Florida Stream Median BOD = 1.5 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry

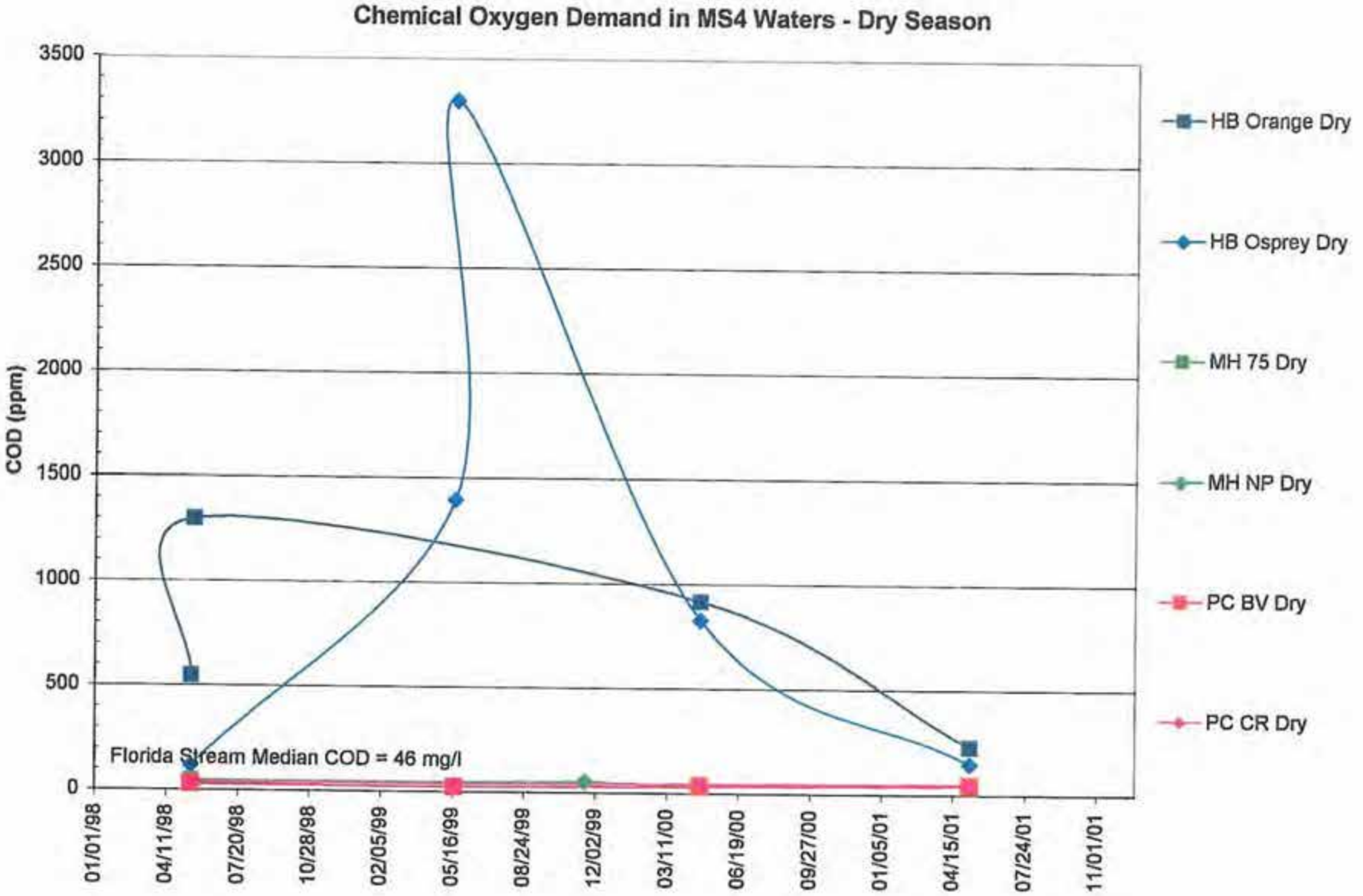
5 Day Biochemical Oxygen Demand in MS4 Waters - Wet Season



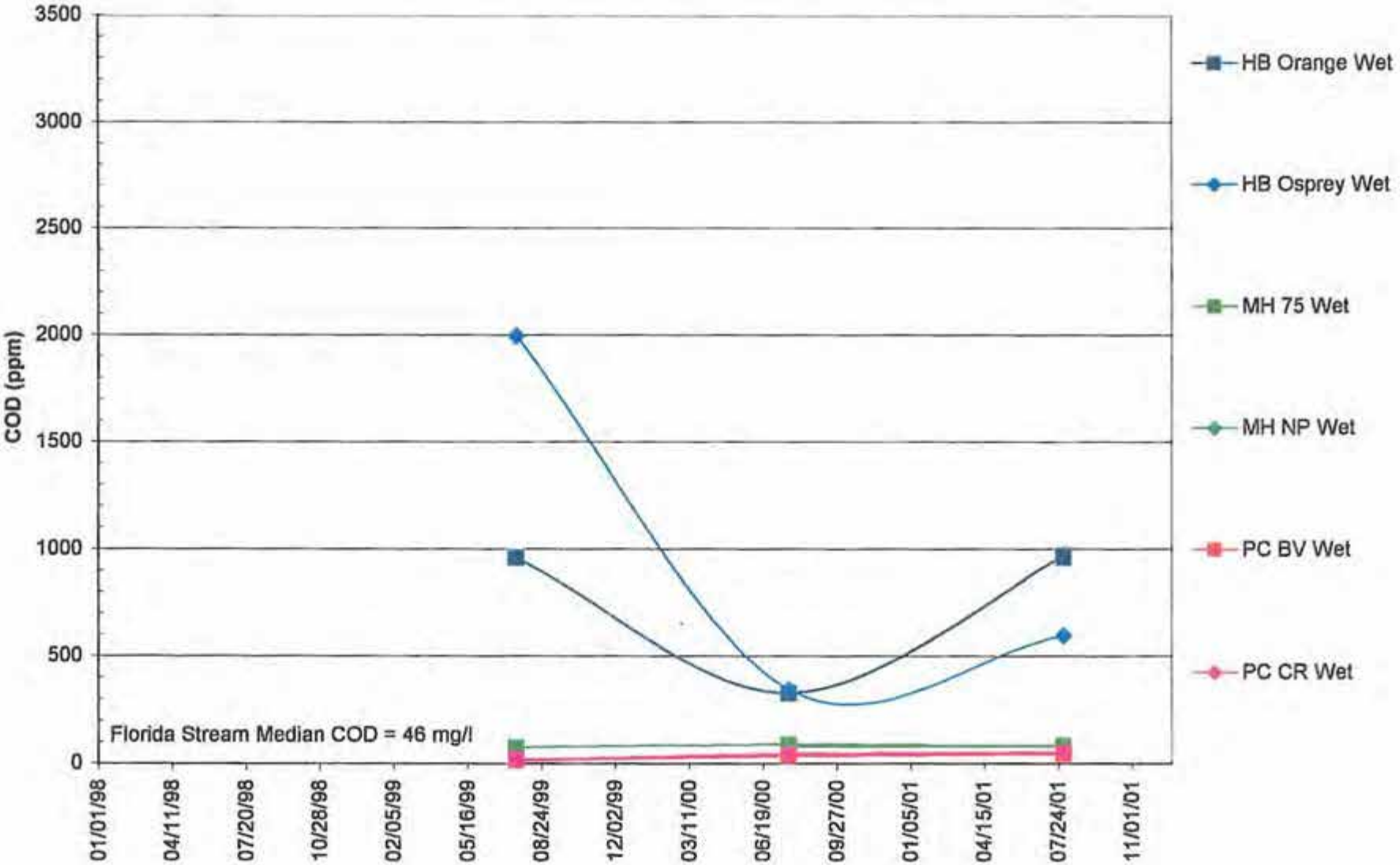

Chemical Oxygen Demand in MS4 Waters - Dry Season
COD (ppm)
100
90
80
70
60
50
40
30
20
10
0
Florida Stream Median COD = 46 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry

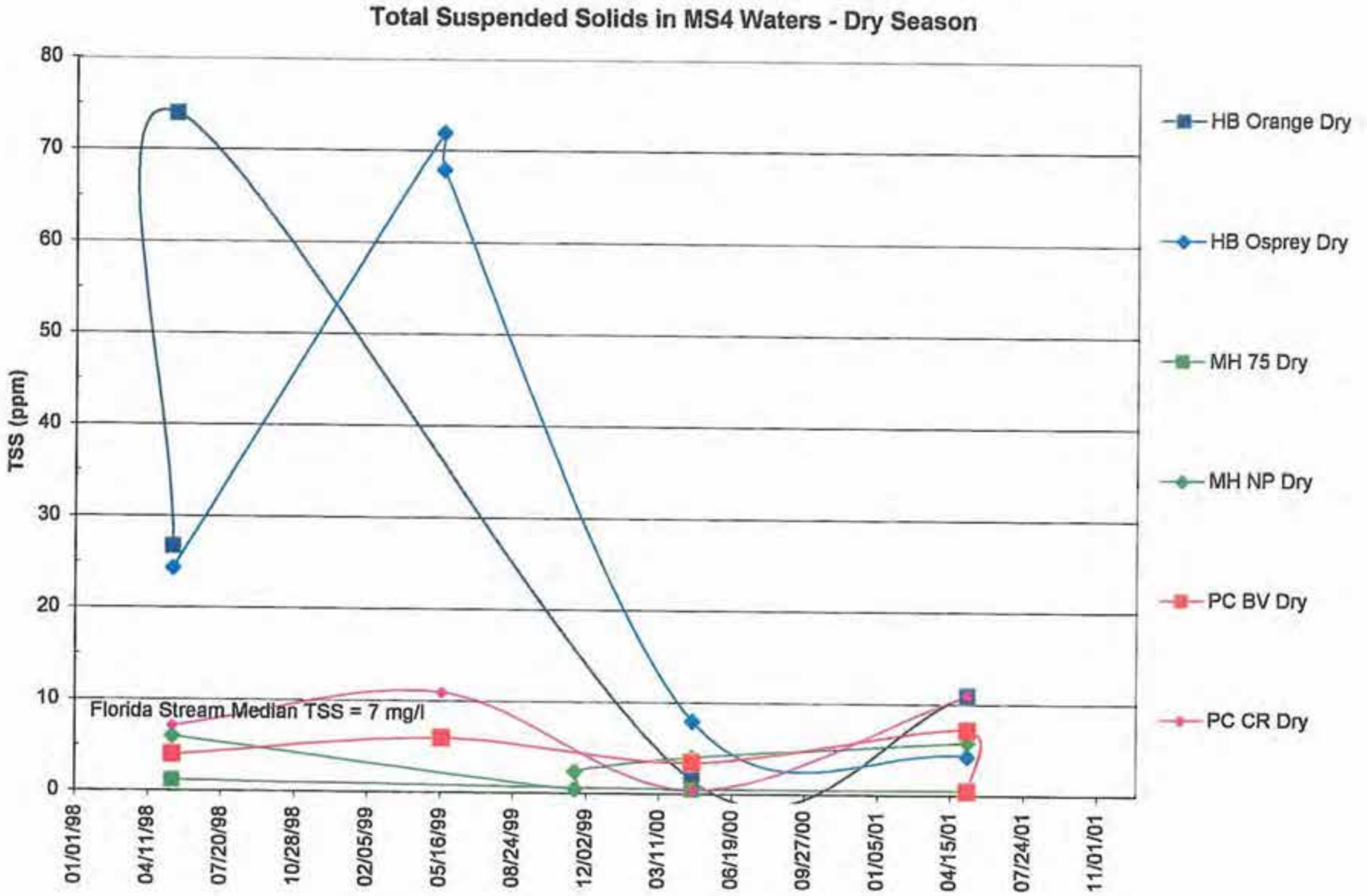
Chemical Oxygen Demand in MS4 Waters - Wet Season

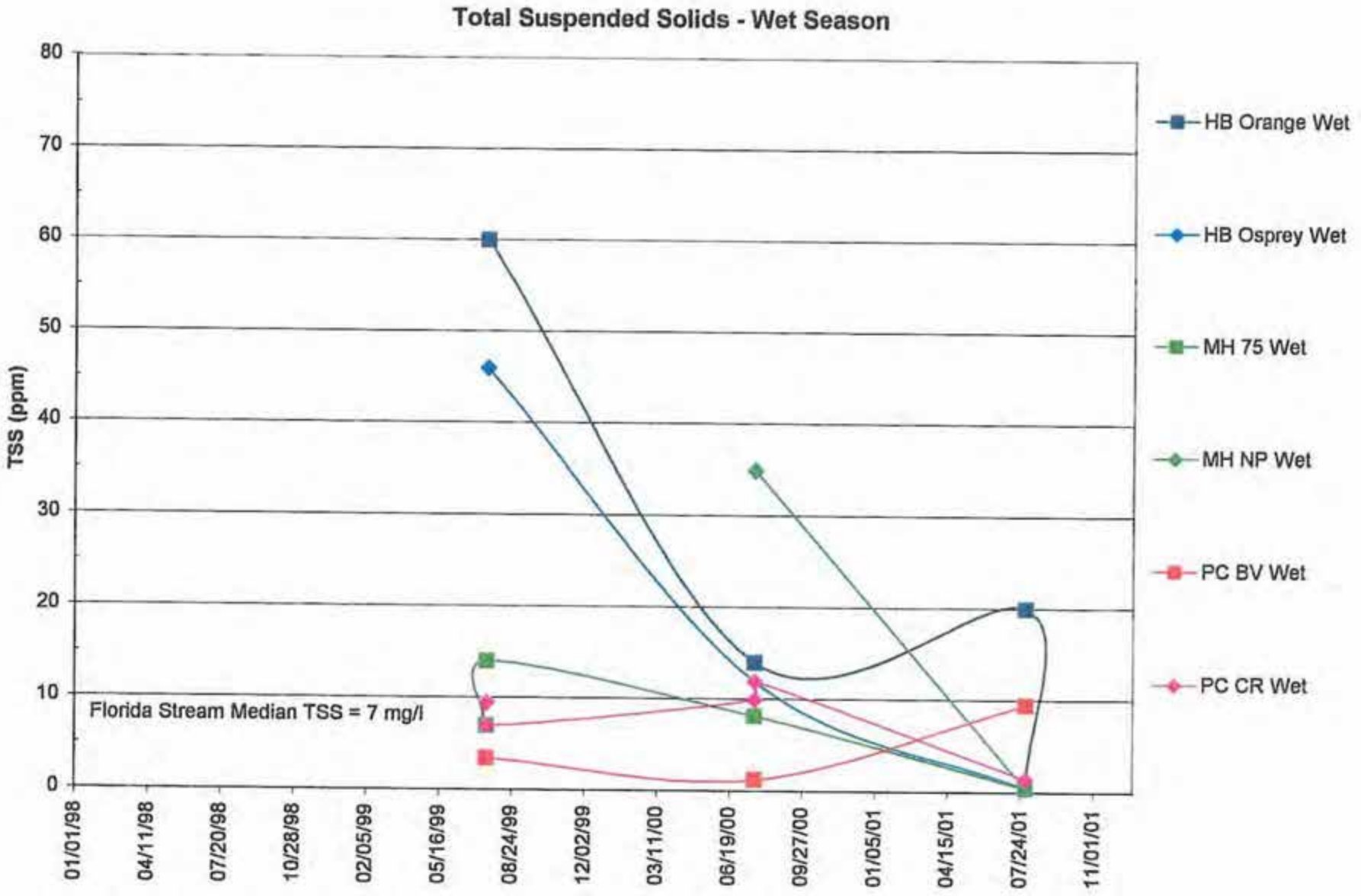



Chemical Oxygen Demand in MS4 Waters - Dry Season
COD (ppm)
3500
3000
2500
2000
1500
1000
500
0
Florida Stream Median COD = 46 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry

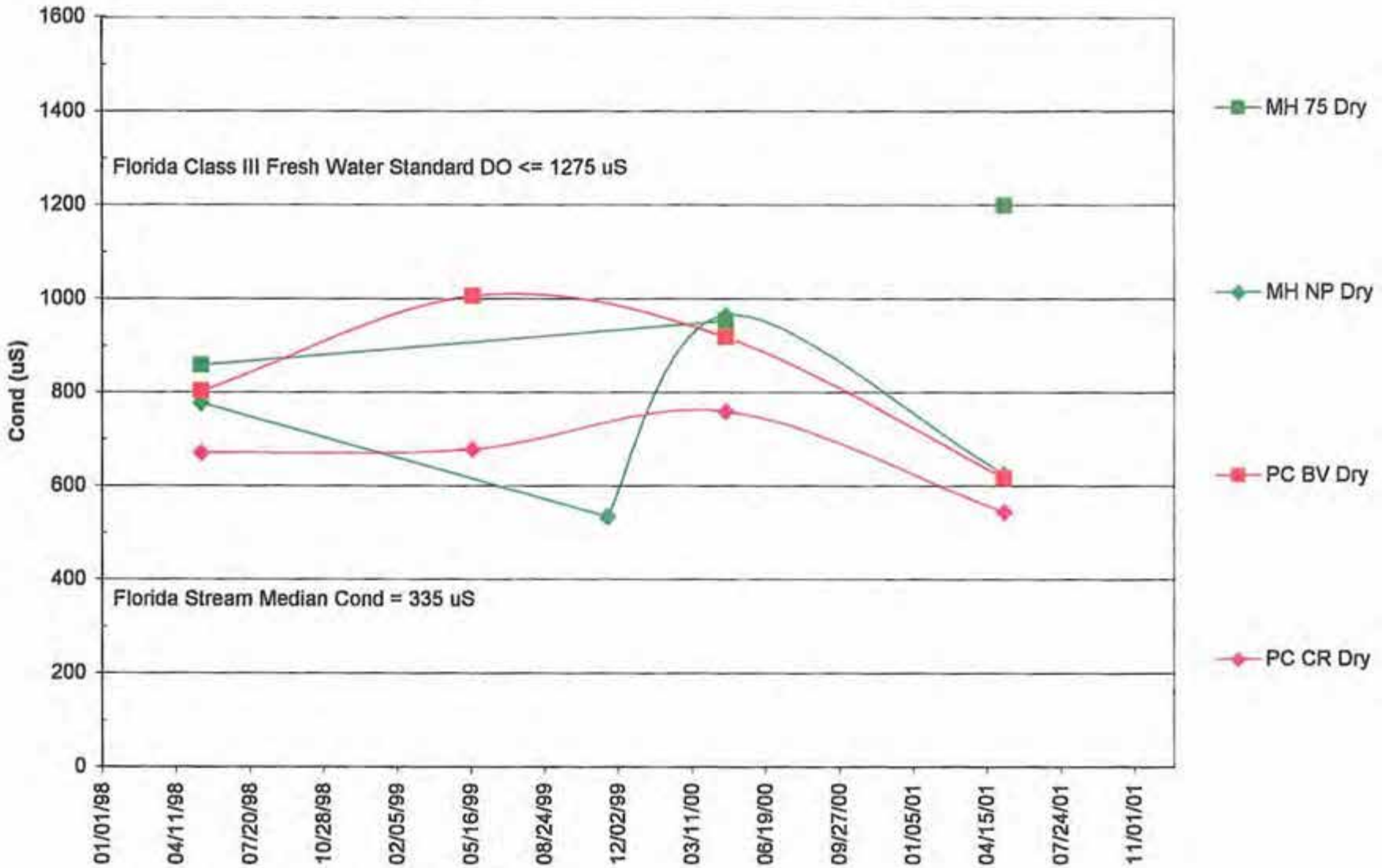
Chemical Oxygen Demand in MS4 Waters - Wet Season

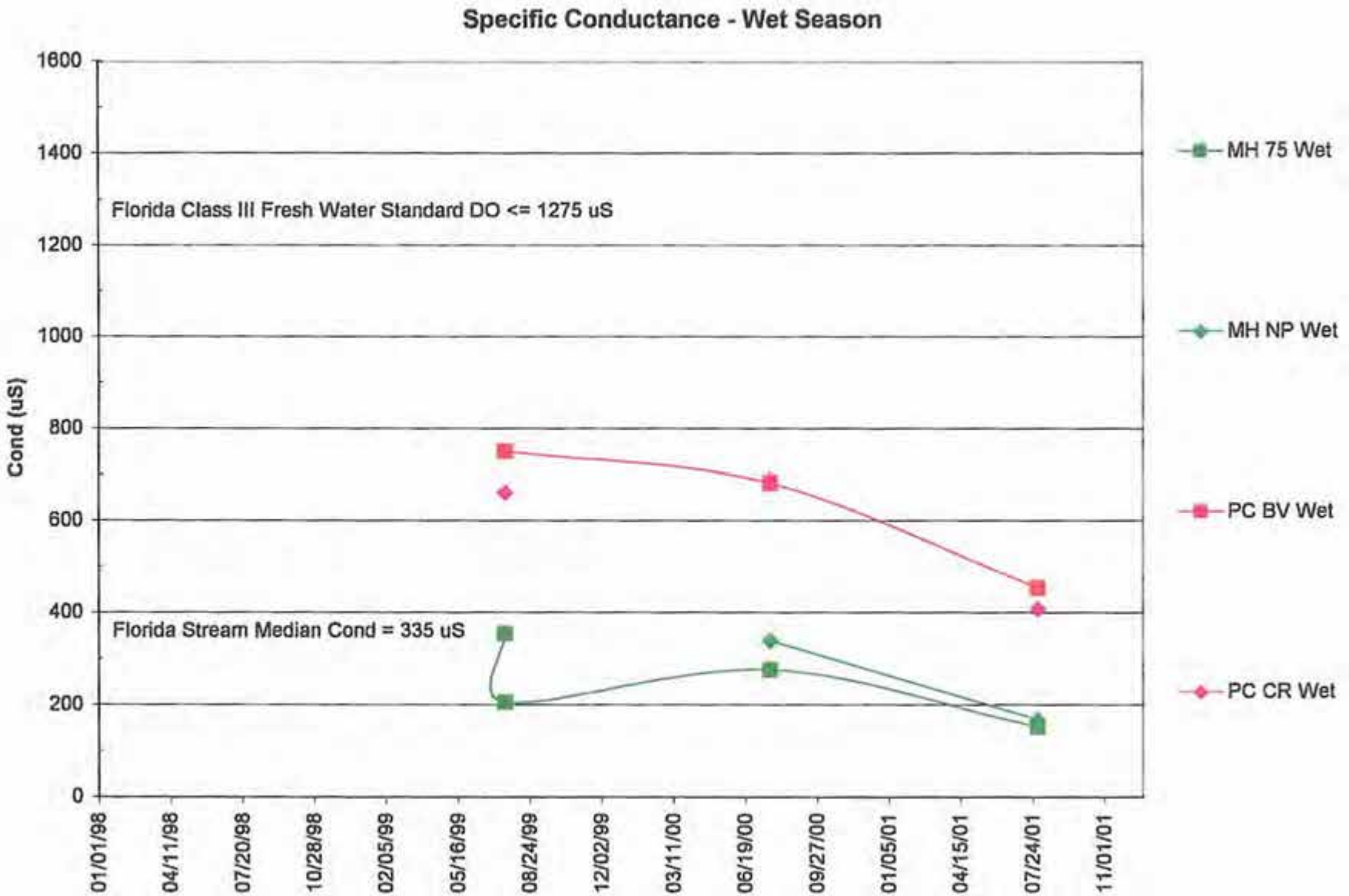



Total Suspended Solids in MS4 Waters - Dry Season
TSS (ppm)
80
70
60
50
40
30
20
10
0
Florida Stream Median TSS = 7 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Dry
HB Osprey Dry
MH 75 Dry
MH NP Dry
PC BV Dry
PC CR Dry


Total Suspended Solids - Wet Season
TSS (ppm)
80
70
60
50
40
30
20
10
0
Florida Stream Median TSS = 7 mg/l
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
HB Orange Wet
HB Osprey Wet
MH 75 Wet
MH NP Wet
PC BV Wet
PC CR Wet

Specific Conductance in MS4 Waters - Dry Season




Specific Conductance - Wet Season
Cond (uS)
1600
1400
1200
1000
800
600
400
200
0
Florida Class III Fresh Water Standard DO <= 1275 uS
Florida Stream Median Cond = 335 uS
01/01/98
04/11/98
07/20/98
10/28/98
02/05/99
05/16/99
08/24/99
12/02/99
03/11/00
06/19/00
09/27/00
01/05/01
04/15/01
07/24/01
11/01/01
MH 75 Wet
MH NP Wet
PC BV Wet
PC CR Wet

MS4 Water Quality

Location	Season	Dup	Cd (ppm)	Cr (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Cd Diss (ppm)	Cr Diss (ppm)	Cu Diss (ppm)	Pb Diss (ppm)	Zn Diss (ppm)	NH3-N (ppm)	TKN (ppm)	TN (ppm)	TP (ppm)	P Diss (ppm)	DO Field (ppm)	BOD5 (ppm)	COD (ppm)	TSS (ppm)	TDS (ppm)	Cond Field (uS)	Hardness (mg/l)	pH Lab	pH Field	Temp Water
Hudson Bayou at Orange Avenue.	Dry	AVG	0.0013	0.0032	0.0053	0.0084	0.0410	0.0005	0.0025	0.0025	0.0025	0.0100	0.0093	0.7043	0.7117	0.0953	0.0780	5.7	2.0	750.0	29.3	33550	57925		8.1	8.5	25.8
Hudson Bayou at Orange Avenue.	Wet	AVG	0.0004	[illegible]	0.0028	[illegible]	0.0156	0.0003	[illegible]	0.0045	[illegible]		[illegible]	0.8875	[illegible]	0.1610	0.1025	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7.8	[illegible]
Hudson Bayou at Osprey Avenue.	Dry	AVG	0.0014	0.0047	0.0045	0.0109	0.0405	0.0005	0.0025	0.0017	0.0025	0.0100	0.0133	1.0660	1.0883	0.1354	0.0908	4.8	3.2	1160.0	35.3	34220	56260		7.7	8.5	28.7
Hudson Bayou at Osprey Avenue.	Wet	AVG	0.0004	[illegible]	0.0038	[illegible]	0.0142	0.0003	[illegible]	0.0012	[illegible]		0.0495	0.8167	1.1495	0.1480	0.1087	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	7.7	[illegible]
Myakkahatchee Creek at I-75.	Dry	AVG	0.0009	0.0021	0.0011	0.0033	0.0152	[illegible]	0.0025	0.0011	0.0025	0.0100	0.0916	1.0100	1.0916	0.3224	0.2414	5.9	1.0	47.2	1.9	[illegible]	[illegible]		7.4	7.4	[illegible]
Myakkahatchee Creek at I-75.	Wet	AVG	0.0004	[illegible]	0.0025	0.0020	0.0150	0.0001	0.0025	[illegible]	0.0005	0.0200	[illegible]	[illegible]	[illegible]	[illegible]	0.4850	4.2	2.7	78.0	[illegible]	200	249	69	[illegible]	[illegible]	29.6
Myakkahatchee Creek at North Port water plant.	Dry	AVG	0.0008	0.0021	0.0011	0.0019	0.0152	[illegible]	0.0025	0.0008	0.0025	0.0100	0.1513	0.9224	1.1093	0.2284	0.1738	[illegible]	1.5	48.2	3.7	[illegible]	[illegible]		7.4	7.8	[illegible]
Myakkahatchee Creek at North Port water plant.	Wet	AVG	0.0003	0.0025	0.0038	0.0015	0.0190	0.0001	0.0025	0.0045	0.0005	[illegible]	0.2600	[illegible]	[illegible]	[illegible]	0.4400	5.8	2.5	82.0	[illegible]	200	254	75	7.3	[illegible]	27.8
Philippi Creek at Bahia Vista Street.	Dry	AVG	0.0006	0.0026	0.0025	0.0028	0.0155	[illegible]	0.0025	0.0024	0.0025	0.0100	0.0720	0.9502	0.9473	[illegible]	0.3870	[illegible]	1.0	38.6	4.2	[illegible]	[illegible]		7.5	[illegible]	25.7
Philippi Creek at Bahia Vista Street.	Wet	AVG	0.0005	0.0033	[illegible]	0.0018	[illegible]	0.0001	0.0025	[illegible]	0.0005	[illegible]	0.2933	1.1333	1.4167	[illegible]	0.2787	5.0	1.8	34.3	4.8	397	630	[illegible]	7.8	[illegible]	29.1
Philippi Creek at Coburn Road.	Dry	AVG	0.0008	0.0026	0.0021	0.0021	0.0155	[illegible]	0.0025	0.0013	0.0025	0.0100	0.0147	0.8410	0.8927	0.0940	0.0574	4.8	[illegible]	44.8	[illegible]	[illegible]	[illegible]		7.3	7.8	28.4
Philippi Creek at Coburn Road.	Wet	AVG	0.0004	0.0035	0.0031	0.0021	0.0160	0.0001	0.0025	[illegible]	0.0005	[illegible]	0.1096	[illegible]	1.3696	0.2024	0.1720	3.6	2.5	41.4	[illegible]	360	587	180	7.4	[illegible]	28.6
Hudson Bayou at Orange Avenue.	Dry	STD DEV	0.0018	0.0012	0.0033	0.0060	0.0438	0.0000	0.0000	0.0021	0.0000		0.0075	0.0479	0.0609	0.0466	0.0351	2.1	1.1	462.5	32.2	2183	3128		0.3	1.0	0.9
Hudson Bayou at Orange Avenue.	Wet	STD DEV	0.0001	0.0013	0.0017	0.0018	0.0052	0.0000	0.0000	0.0041	0.0000		2.8827	0.4329	2.8971	0.1281	0.0499	0.9	0.8	316.7	25.8	7411	12605	141		0.5	3.5
Hudson Bayou at Osprey Avenue.	Dry	STD DEV	0.0019	0.0043	0.0039	0.0080	0.0431	0.0000	0.0000	0.0005	0.0000		0.0057	0.4495	0.5197	0.0551	0.0539	2.5	0.5	1308.4	32.8	1856	3314		0.2	1.3	1.8
Hudson Bayou at Osprey Avenue.	Wet	STD DEV	0.0001	0.0014	0.0017	0.0022	0.0052						0.0629	0.5008	0.2044	0.1487	0.0551	0.5	0.8	889.3	23.7	7000	13357			0.4	3.8
Myakkahatchee Creek at I-75.	Dry	STD DEV	0.0010	0.0009	0.0004	0.0022	0.0116	0.0000	0.0000	0.0005	0.0000	0.0000	0.0624	0.2981	0.3359	0.1318	0.1573	3.7	0.0	4.7	2.7	217	283		0.3	0.5	3.4
Myakkahatchee Creek at I-75.	Wet	STD DEV	0.0002	0.0014	0.0017	0.0010	0.0068						0.0252	0.1828	0.1779	0.0592	0.2516	2.8	1.1	13.5	5.5	65	88			1.2	3.1
Myakkahatchee Creek at North Port water plant.	Dry	STD DEV	0.0001	0.0009	0.0012	0.0010	0.0116	0.0000	0.0000	0.0004	0.0000	0.0000	0.1799	0.0979	0.2249	0.0689	0.0891	2.3	0.7	9.5	2.3	124	184		0.2	0.5	2.1
Myakkahatchee Creek at North Port water plant.	Wet	STD DEV	0.0003	0.0000	0.0016	0.0014	0.0127						0.1556	0.0707	0.0849	0.0354	0.0293	3.0	2.1	2.8	24.4	57	122			0.1	2.3
Philippi Creek at Bahia Vista Street.	Dry	STD DEV	0.0001	0.0018	0.0008	0.0020	0.0110	0.0000	0.0000	0.0001	0.0000	0.0000	0.1188	0.2396	0.2319	0.0714	0.1344	2.5	0.0	8.9	2.8	112	176		0.5	0.9	1.0
Philippi Creek at Bahia Vista Street.	Wet	STD DEV	0.0000	0.0014	0.0012	0.0012	0.0131						0.1332	0.3055	0.4310	0.1892	0.0482	2.9	1.0	16.5	4.2	32	155			0.5	2.8
Philippi Creek at Coburn Road.	Dry	STD DEV	0.0001	0.0018	0.0008	0.0008	0.0094	0.0000	0.0000	0.0003	0.0000	0.0000	0.0912	0.0890	0.0555	0.0796	0.0353	2.5	14.8	5.9	5.0	68	89		0.3	0.6	1.0
Philippi Creek at Coburn Road.	Wet	STD DEV	0.0002	0.0014	0.0018	0.0009	0.0107						0.0131	0.1517	0.1384	0.1052	0.0487	3.2	1.0	13.9	4.0	82	154		0.1	0.3	2.5

MS4 Water Quality

Location Code	Date	Cd (ppm)	Cr (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Cd Diss (ppm)	Cr Diss (ppm)	Cu Diss (ppm)	Pb Diss (ppm)	Zn Diss (ppm)	NO23-N (ppm)	TKN (ppm)	TN (ppm)	TP (ppm)	P Diss (ppm)	DO Field (ppm)	BOD5 (ppm)	COD (ppm)	TSS (ppm)	TDS (ppm)	Cond Field (uS)	Hardness (mg/l)	pH Lab	pH Field	Temp Water
HB Orange Dry	05/15/98	0.0033	0.0028	0.0094	0.0053	0.012						0.005	0.637	0.642	0.158	0.100	8.68	1.00	550	28.8	35200	60200		8.33		25.7
HB Orange Dry	05/18/98	0.0005	0.0050	0.0050	0.0082							0.018	0.720	0.738	0.073	0.060	2.82	1.00	1300	72.0	34000	53300		7.98		28.8
HB Orange Dry	04/26/00	0.0005	0.0025	0.0054	0.0025		0.0015	0.0025	0.0040	0.0025		0.005	0.750	0.755	0.050	0.029	5.62	3.10	920	1.5	33000	59000			7.77	25.4
HB Orange Dry	05/08/01	0.0005	0.0025	0.0013	0.0025	0.010	0.0002	0.0025	0.0010	0.0025	0.010		0.710		0.100	0.096	7.61	2.77	230	11.0	31000	59200			8.16	24.5
HB Orange Wet	07/21/99	0.0005	0.0050	0.0020	0.0072	0.013						0.005	1.100	1.105	0.054	0.070	0.64	0.65	960	48.0	30000	48400			7.02	24.0
HB Orange Wet	07/24/00	0.0005	0.0025	0.0050	0.0025	0.010							0.250		0.050	0.050	5.37	2.68	330	14.0	34000	61600		8.21	7.71	27.2
HB Orange Wet	07/31/01	0.0003	0.0050	0.0010	0.0050	0.020	0.0003	0.0050	0.0014	0.0050		0.200	1.000		0.260	0.140		3.96	970	20.0	19000		3400			
HB Orange Wet	07/31/01	0.0003	0.0050	0.0032	0.0050	0.020	0.0003	0.0050	0.0016	0.0050		0.063	1.200	1.263	0.280	0.150	7.08	3.82	960	0.5	20000	36400	3600		8.03	32.3
HB Osprey Dry	05/15/98	0.0048	0.0014	0.0111	0.0063	0.071						0.018	1.810	1.828	0.224	0.171	4.78	2.03	120	24.4	35100	59800		7.53		29.3
HB Osprey Dry	05/18/98	0.0005	0.0050	0.0050	0.0146							0.019	1.100	1.119	0.090	0.088	1.84	2.60	1400	72.0	33000	53300		7.83		27.5
HB Osprey Dry	05/18/99	0.0005	0.0125	0.0020	0.0150							0.014	0.690	0.704	0.093	0.110	3.62	2.88	12400	68.0	35000	53300		7.78		27.5
HB Osprey Dry	04/26/00	0.0005	0.0025	0.0026	0.0025		0.0009	0.0025	0.0020	0.0025		0.005	0.740	0.745	0.120	0.035	8.15	3.80	830	8.0	36000	55100			7.57	25.8
HB Osprey Dry	05/08/01	0.0005	0.0025	0.0017	0.0025	0.010	0.0001	0.0025	0.0013	0.0025	0.010		0.990		0.150	0.050	8.10	3.69	150	4.3	32000	59800			8.14	24.4
HB Osprey Wet	07/21/99	0.0005	0.0050	0.0019	0.0069	0.013						0.005	1.000	1.005	0.077	0.100	6.67	3.68	2200	48.0	29000	48600			7.77	24.0
HB Osprey Wet	07/24/00	0.0005	0.0025	0.0050	0.0025	0.010							0.250		0.050	0.050	5.99	3.24	350	12.0	36000	58800		8.20	7.28	27.0
HB Osprey Wet	07/31/01	0.0003	0.0050	0.0048	0.0050	0.020	0.0003	0.0050	0.0012	0.0050		0.094	1.200	1.294	0.320	0.110	6.99	4.24	600	0.5	22000	32300	3300		8.05	32.5

MS4 Water Quality

Location Code	Date	Cd (ppm)	Cr (ppm)	Cu (ppm)	Pb (ppm)	Zr (ppm)	Cd Diss (ppm)	Cr Diss (ppm)	Cu Diss (ppm)	Pb Diss (ppm)	Zr Diss (ppm)	NO23-N (ppm)	TKN (ppm)	TN (ppm)	TP (ppm)	P Diss (ppm)	DO Field (ppm)	BOD5 (ppm)	COD (ppm)	TSS (ppm)	TDS (ppm)	Cond Field (uS)	Hardness (mg/l)	pH Lab	pH Field	Temp Water
MH 75 Dry	05/15/98	0.0021	0.0005	0.0013	0.0038	0.028						0.050	1.230	1.288	0.322	0.297	10.34	1.00	48	1.2	582	680		7.13		25.7
MH 75 Dry	04/26/00	0.0005	0.0025	0.0014	0.0069	0.010	0.0005	0.0025	0.0013	0.0025	0.010	0.070	0.790	0.860	0.240	0.100	2.82	1.00	44	0.5	660	955			7.00	19.1
MH 75 Dry	04/26/00	0.0005	0.0025	0.0010	0.0025	0.010	0.0005	0.0025	0.0014	0.0025	0.010	0.030	0.780	0.810	0.200	0.140		1.00	45	0.5	820					
MH 75 Dry	05/08/01	0.0005	0.0025	0.0005	0.0025	0.010	0.0005	0.0025	0.0005	0.0025	0.010	0.052	0.850	0.912	0.550	0.400	2.96	1.00	44	0.5	900	1200			7.74	22.2
MH 75 Wet	07/21/99	0.0005	0.0050	0.0015	0.0025	0.013						0.400	2.107	2.450	0.390	0.400	1.73	1.00	60	7.0	120	355			5.94	33.5
MH 75 Wet	07/21/99	0.0005	0.0050	0.0018	0.0025	0.013						0.370	2.200	2.570	0.410	0.210	3.09	3.20	76	14.0	270	208			4.49	29.3
MH 75 Wet	07/24/00	0.0005	0.0025	0.0050	0.0025	0.010						0.320	1.500	1.720	0.520	0.460	4.14	3.00	91	6.2	230	277		7.11	6.77	25.9
MH 75 Wet	07/31/01	0.0001	0.0025	0.0019	0.0005	0.025	0.0001	0.0025	0.0052	0.0005	0.025		1.500		0.490	0.450	7.83	3.44	85	0.5	180	152	69		7.83	29.8
	11/17/99	0.0005	0.0025	0.0012	0.0011	0.010						0.160	1.400	1.560	0.240	0.180	7.32	1.00	55	8.7	350	563		7.59		18.1
MH NP Dry	05/15/98	0.0008	0.0005	0.0003	0.0011	0.038						0.010	0.982	0.992	0.332	0.308	11.12	2.11	38	8.0	445	778		7.18		28.6
MH NP Dry	11/17/99	0.0005	0.0025	0.0005	0.0005	0.010						1.380	0.990	1.370	0.230	0.190	8.00	1.00	54	0.5	330	536		7.49		21.5
MH NP Dry	11/17/99	0.0005	0.0025	0.0011	0.0028	0.010						0.210	1.000	1.210	0.240	0.190	8.00	1.00	57	2.4	360	538		7.44		21.5
MH NP Dry	04/26/00	0.0005	0.0025	0.0031	0.0025	0.010	0.0005	0.0025	0.0011	0.0025	0.010	0.005	0.860	0.865	0.160	0.071	6.77	2.31	40	4.0	600	966			7.26	23.8
MH NP Dry	05/08/01	0.0005	0.0025	0.0005	0.0025	0.010	0.0005	0.0025	0.0005	0.0025	0.010		0.780		0.180	0.120	5.70	1.00	54	5.8	580	627			8.02	24.3
MH NP Wet	07/24/00	0.0005	0.0025	0.0050	0.0025	0.010						0.570	1.100	1.670	0.480	0.400	3.70	1.00	84	35.0	240	340		7.28	8.70	25.2
MH NP Wet	07/31/01	0.0001	0.0025	0.0025	0.0005	0.029	0.0001	0.0025	0.0045	0.0005	0.023	0.150	1.400	1.950	0.570	0.420	7.88	3.04	80	0.5	180	168	75		8.78	29.4

MS4 Water Quality

Location Code	Date	Cd (ppm)	Cr (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Cd Diss (ppm)	Cr Diss (ppm)	Cu Diss (ppm)	Pb Diss (ppm)	Zn Diss (ppm)	NOX3-N (ppm)	TKN (ppm)	TK (ppm)	TP (ppm)	P Diss (ppm)	DO Field (ppm)	BOD5 (ppm)	COD (ppm)	TSS (ppm)	TDS (ppm)	Fecal Fldpl (cfu)	Hardness (mg/l)	pH Lab	pH Field	Temp Water
PC BV Dry	05/15/98	0.0008	0.0005	0.0034	0.0008	[illegible]						0.015	0.931	0.946	0.356	0.325	8.10	1.00	30	4.0	438	804		7.17		28.0
PC BV Dry	05/18/99	0.0005	0.0050	0.0011	0.0025	0.013						0.018	0.540	0.558	0.460	[illegible]	5.90	1.00	28	8.0	720	1008		7.88		27.4
PC BV Dry	04/28/00	0.0005	0.0025	0.0027	0.0061	0.010	[illegible]	0.0025	0.0024	0.0025	0.010	0.005	0.780	0.785	0.300	0.240	[illegible]	1.00	36	3.5	500	820			7.09	25.3
PC BV Dry	05/08/01	0.0005	0.0025	0.0025	0.0025	0.010	[illegible]	0.0025	0.0024	0.0025	0.010		1.200		0.470	0.380	8.75	1.00	45	7.2	560	818			8.60	25.0
PC BV Dry	05/08/01	0.0005	0.0025	0.0027	0.0025	0.010	[illegible]	0.0025	0.0023	0.0025	0.010	0.250	0.850	1.100	0.400	0.300	8.75	1.00	48	0.5	500	818			8.60	25.0
PC BV Wet	07/21/99	0.0005	0.0050	0.0027	0.0025	[illegible]						0.250	1.200	1.450	0.260	0.250	[illegible]	1.00	18	3.5	410	751			8.38	31.5
PC BV Wet	07/24/00	0.0005	0.0025	0.0050	0.0025	0.010						0.170	0.800	0.970	0.270	0.250	4.87	1.00	39	1.3	420	683		7.60	8.88	28.4
PC BV Wet	07/31/01		0.0025	0.0048	0.0005	[illegible]	0.0001	0.0025	[illegible]	0.0005	[illegible]	[illegible]	1.400	1.830	[illegible]	0.330	7.90	2.70	48	8.5	360	455	200		7.30	29.4
PC CR Dry	05/15/98	0.0008	0.0005	0.0033	0.0007	0.030						0.027	0.904	0.931	0.213	0.096	4.60	1.00	39	7.2	364	672		7.07		27.5
PC CR Dry	05/18/99	0.0005	0.0050	0.0016	0.0025	0.013						0.012	0.810	0.822	0.063	0.071	4.80	[illegible]	41	11.0	450	680		7.52		28.5
PC CR Dry	04/26/00	0.0005	0.0025	0.0013	0.0025	0.010	[illegible]	0.0025	0.0015	0.0025	0.010	0.005	0.890	0.895	0.050	0.013	[illegible]		47	0.5	430	781			7.22	25.5
PC CR Dry	05/08/01	0.0005	0.0025	0.0019	0.0025	0.010	[illegible]	0.0025	0.0011	0.0025	0.010		0.760		0.050	0.050	8.14	2.20	52	11.0	530	548			8.05	24.2
PC CR Wet	07/21/99	0.0005	0.0050	0.0011	0.0025	0.013						0.120	1.200	1.320	0.110	0.120	[illegible]	1.00	33	9.5	320	682			[illegible]	31.1
PC CR Wet	07/21/99	0.0005	0.0050	0.0013	0.0025	0.013						0.120	1.100	1.220	0.092	0.130		2.71	21	7.0	340					
PC CR Wet	07/24/00	0.0005	0.0025	0.0050	0.0025	0.010						0.110	1.200	1.310	0.220	0.180	[illegible]	2.88	49	10.0	420	680		7.42	8.85	28.2
PC CR Wet	07/24/00	0.0005	0.0025	0.0050	0.0025	0.010						0.110	1.300	1.410	0.240	0.190		2.02	50	12.0	430			7.32		
PC CR Wet	07/31/01	0.0001	0.0025	0.0033	0.0005	[illegible]	0.0001	0.0025	[illegible]	0.0005	[illegible]	0.088	1.500	1.588	0.350	0.240	7.20	3.68	54	1.5	290	410	180		8.50	28.4

Appendix J: BIOLOGY

MS4 Freshwater Benthic Habitat Quality

Location	Overall Benthic Habitat	Bottom Substrate	Water Velocity	Artificial Channel	Bank Stability	Riparian Zone Vegetation	Habitat Smothering	Buffer Zone Width
Myakkahatchee Creek at North Port water plant.	Good to Excellent	Good	Fair	Excellent	Excellent	Excellent	Excellent	Poor
Myakkahatchee Creek at Interstate 75.	Good to Fair	Fair	Fair	Poor	Fair	Excellent	Excellent	Good
Phillippi Creek at Bahia Vista Street.	Fair to Poor	Fair	Fair	Poor	Fair	Poor	Excellent	Fair
Phillippi Creek at Coburn Road.	Fair to Poor	Fair	Poor	Poor	Good	Poor	Excellent	Poor
Hudson Bayou at Osprey Avenue.	Poor to Fair	Poor	Poor	Poor	Excellent	Poor		
Hudson Bayou at Orange Avenue.	Poor to Fair	Poor	Poor	Poor	Excellent	Poor		

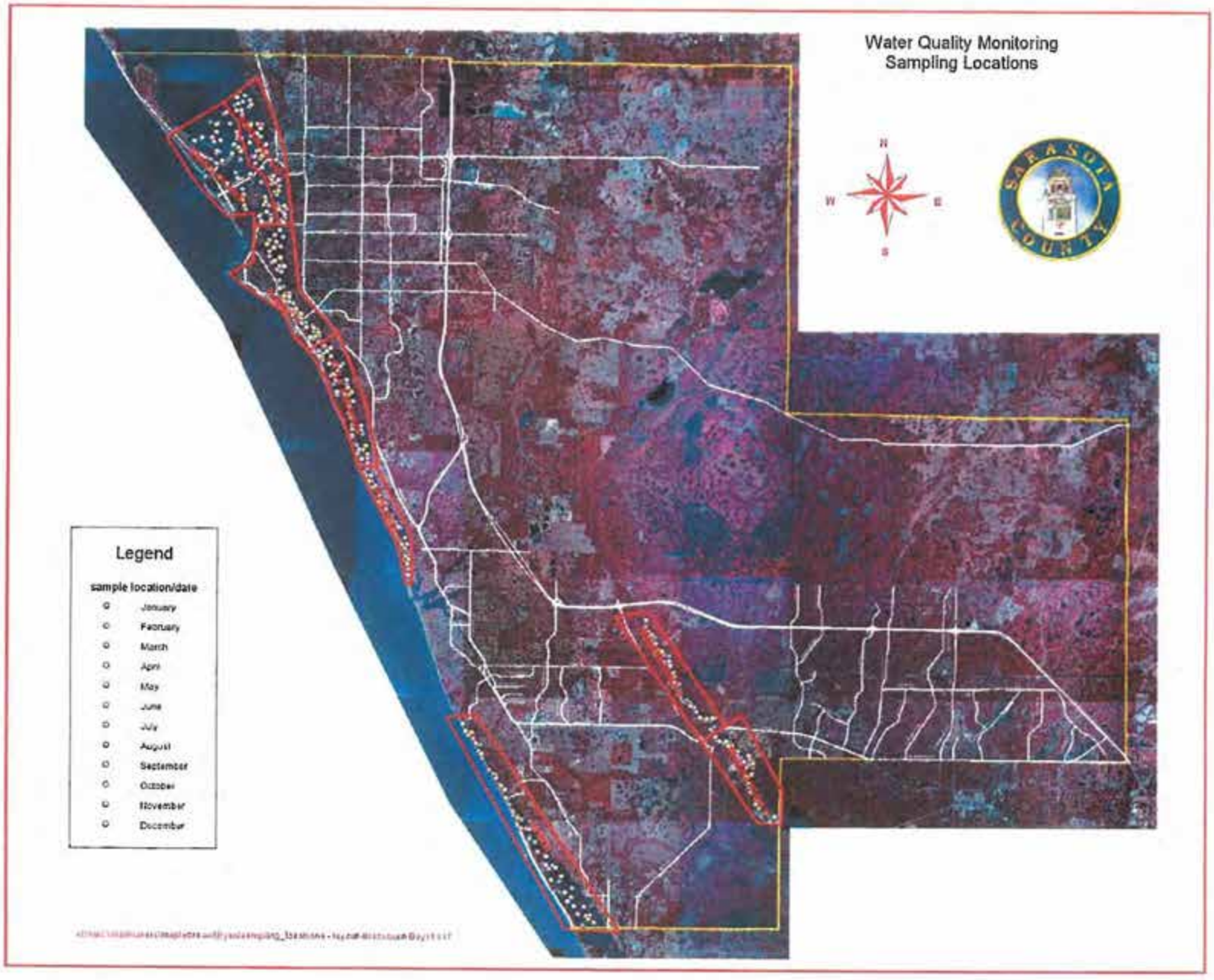
MS4 Biological Quality

Location	Season	Total Organisms	Total Organisms (#/m2)	Richness (Total Taxa)	Density (organisms/m2)	Taxa Density	Taxa Equitability	Taxa Diversity (10)	Shannon Diversity	Shannon Weiner Diversity Base 2	Simpson Diversity	Pielou's Evenness (#/Hmax)
Phillippi Creek at Coburn Road.	Dry 1998	157		37		NA	0.57	1.324				
Phillippi Creek at Coburn Road.	Dry 1999	127		26		NA	0.475		1.091		0.886	
Phillippi Creek at Coburn Road.	Dry 2000	70		18	NA		0.321		0.761		0.637	
Phillippi Creek at Coburn Road.	Dry 2001	399	17196	28						3.190		0.663
Phillippi Creek at Coburn Road.	Wet 1999	234		27		NA	0.45	0.08				
Phillippi Creek at Coburn Road.	Wet 2000	73		24	NA		0.671		1.207		0.931	
Phillippi Creek at Coburn Road.	Wet 2001	48	2068	6						1.659		0.642
Hudson Bayou at Orange Avenue.	Dry 1998	282		20		3900	0.401	0.904				
Hudson Bayou at Orange Avenue.	Dry 1999	25		7		346	0.502		0.546		0.587	
Hudson Bayou at Orange Avenue.	Dry 2000	34		7	470		0.530		0.569		0.642	
Hudson Bayou at Orange Avenue.	Dry 2001	27	1163	12						3.112		0.868
Hudson Bayou at Orange Avenue.	Wet 1999	30		7		415.2	0.72	0.70				
Hudson Bayou at Orange Avenue.	Wet 2000	36		14	497		0.419		0.736		0.664	
Hudson Bayou at Orange Avenue.	Wet 2001	268	11547	22						2.247		0.749
Hudson Bayou at Osprey Avenue.	Dry 1998	130		15		1800	0.486	0.862				
Hudson Bayou at Osprey Avenue.	Dry 1999	14		9		193	0.948		0.931		0.945	
Hudson Bayou at Osprey Avenue.	Dry 2000	37		16	511		0.704		1.051		0.902	
Hudson Bayou at Osprey Avenue.	Dry 2001	43	1853	14						3.296		0.866
Hudson Bayou at Osprey Avenue.	Wet 1999	18		11		249	0.93	1.0				
Hudson Bayou at Osprey Avenue.	Wet 2000	38		16	524		0.615		0.993		0.852	
Hudson Bayou at Osprey Avenue.	Wet2001	528	22760	16						0.971		0.971

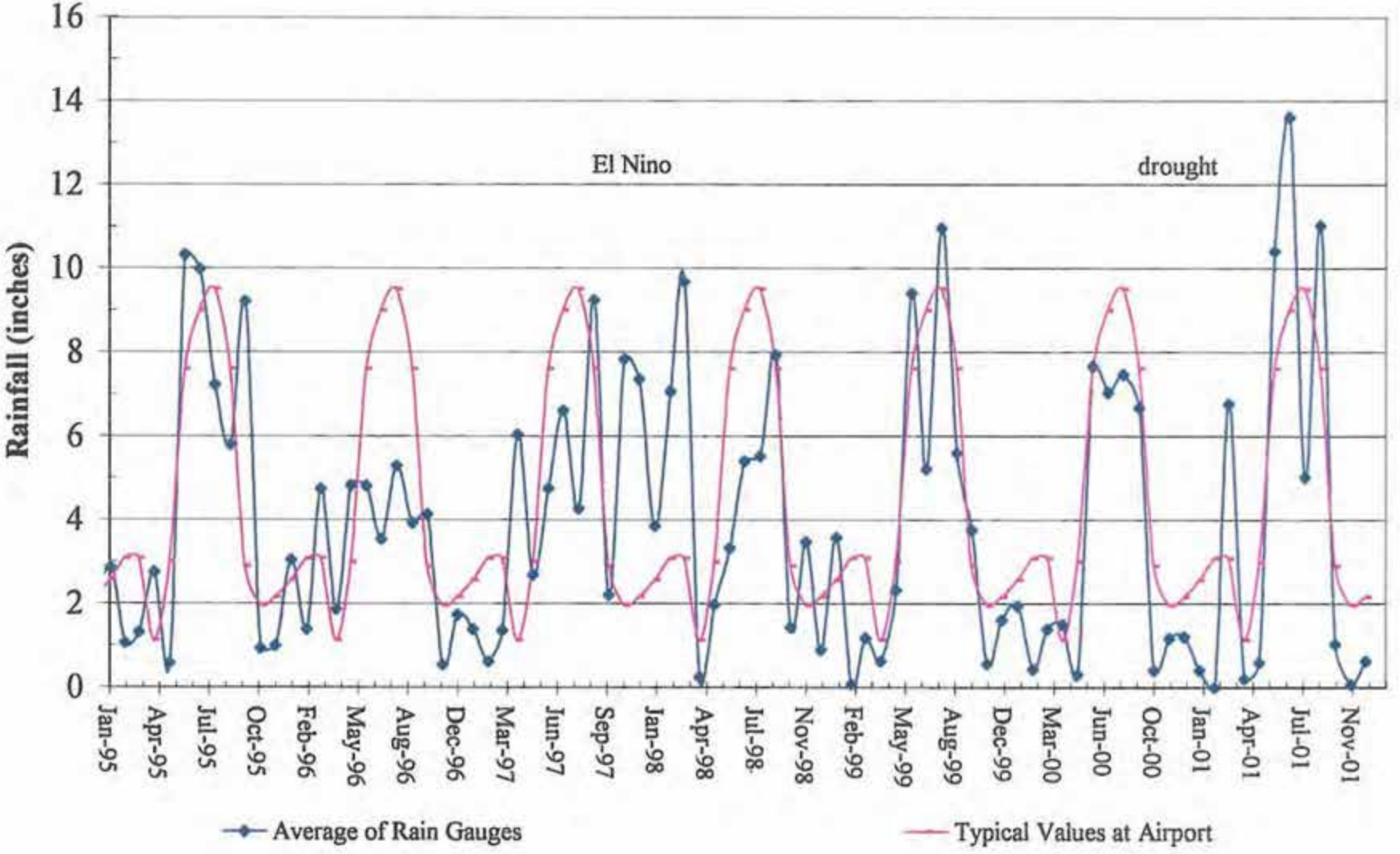
MS4 Biological Quality

Location	Season	Total Organisms	Total Organisms (m2)	Pollutants (Total Taxa)	Density (organisms/m2)	Taxa Density	Taxa Evenness	Taxa Diversity (H)	Shannon Diversity	Shannon Weiner Diversity Base 2	Simpson Diversity	Pielou's Evenness (H/Hmax)
Myakkahatchee Creek at North Port water plant.	Dry 1998	103		29		NA	0.644	1.271				
Myakkahatchee Creek at North Port water plant.	Dry 1999	61		25		NA	0.749		1.273		0.946	
Myakkahatchee Creek at North Port water plant.	Dry 2000	136		29	NA		0.498		1.159		0.895	
Myakkahatchee Creek at North Port water plant.	Dry 2001	316	13619	8						0.564		0.188
Myakkahatchee Creek at North Port water plant.	Wet 1998	71		20		NA	0.70	0.19				
Myakkahatchee Creek at North Port water plant.	Wet 1999	75		16	NA		0.524		0.923		0.810	
Myakkahatchee Creek at North Port water plant.	Wet 2001	10	431	2						3.257		0.814
Myakkahatchee Creek at Interstate 75.	Dry 1998	267		37		NA	0.496	1.264				
Myakkahatchee Creek at Interstate 75.	Dry 1999	60		24		NA	0.747		1.254		0.945	
Myakkahatchee Creek at Interstate 75.	Dry 2000	79		23	NA		0.569		1.117		0.885	
Myakkahatchee Creek at Interstate 75.	Dry 2001	62	3534	8						0.798		0.266
Myakkahatchee Creek at Interstate 75.	Wet 1998	31		13		NA	1.86	0.45				
Myakkahatchee Creek at Interstate 75.	Wet 2000	75		14	NA		0.381		0.758		0.694	
Myakkahatchee Creek at Interstate 75.	Wet 2001	49	2111	8						3.517		0.789
Phillippi Creek at Bahia Vista Street.	Dry 1998	153		33		NA	0.479	1.199				
Phillippi Creek at Bahia Vista Street.	Dry 1999	156		32		NA	0.319		1.009		0.763	
Phillippi Creek at Bahia Vista Street.	Dry 2000	79		23	NA		0.456		1.021		0.851	
Phillippi Creek at Bahia Vista Street.	Dry 2001	120	5171	18						3.235		0.776
Phillippi Creek at Bahia Vista Street.	Wet 1998	48		16		NA	1.61	1.99				
Phillippi Creek at Bahia Vista Street.	Wet 2000	124		25	NA		0.595		1.172		0.913	
Phillippi Creek at Bahia Vista Street.	Wet 2001	48	2067	17						3.619		0.885

Appendix K: BAYS & RIVERS

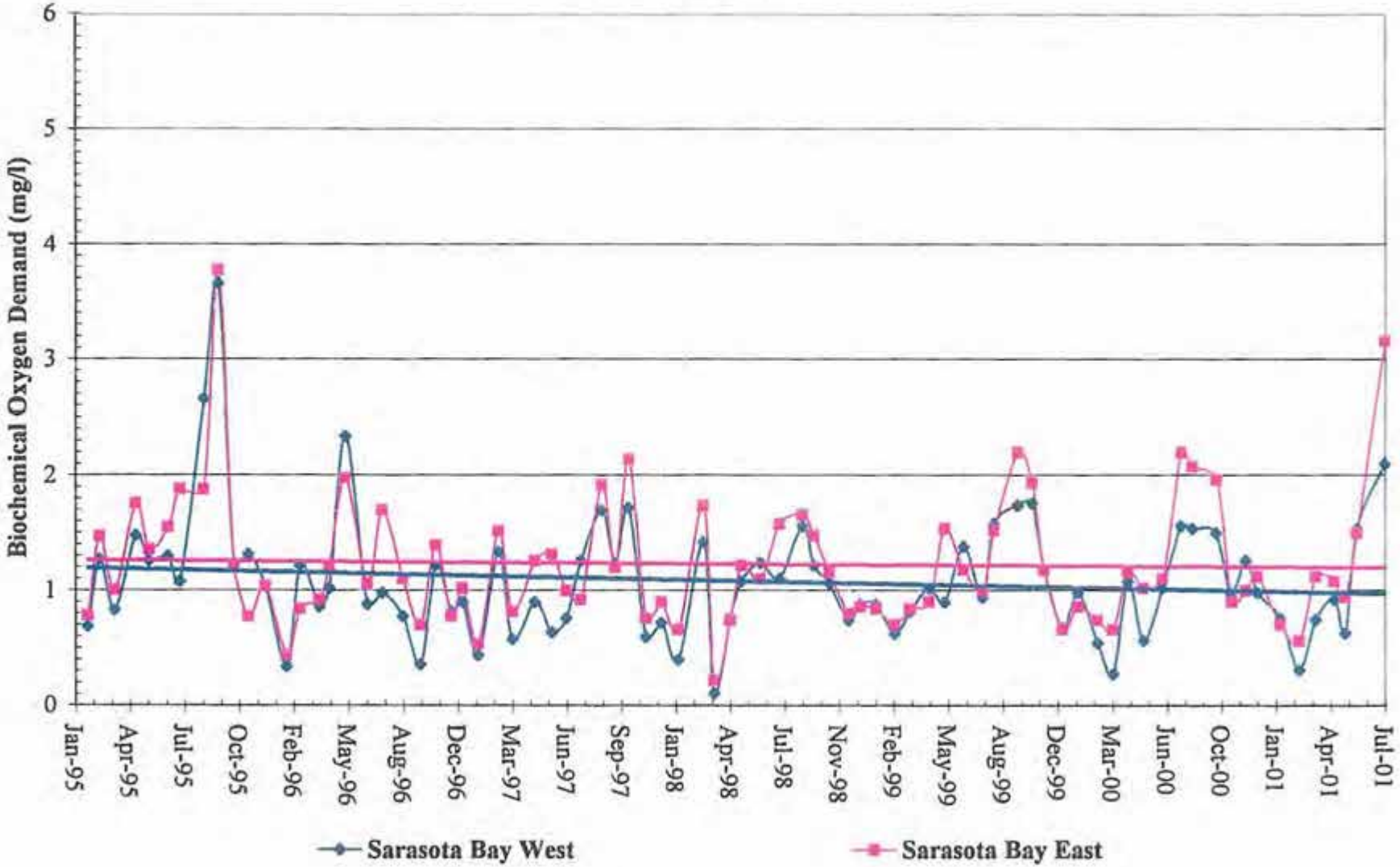

Water Quality Monitoring
Sampling Locations
N
W
E
S
SARASOTA COUNTY
Legend
sample location/date
January
February
March
April
May
June
July
August
September
October
November
December

Rainfall - Monthly Totals



Sarasota Bay - Segment Monthly Averages

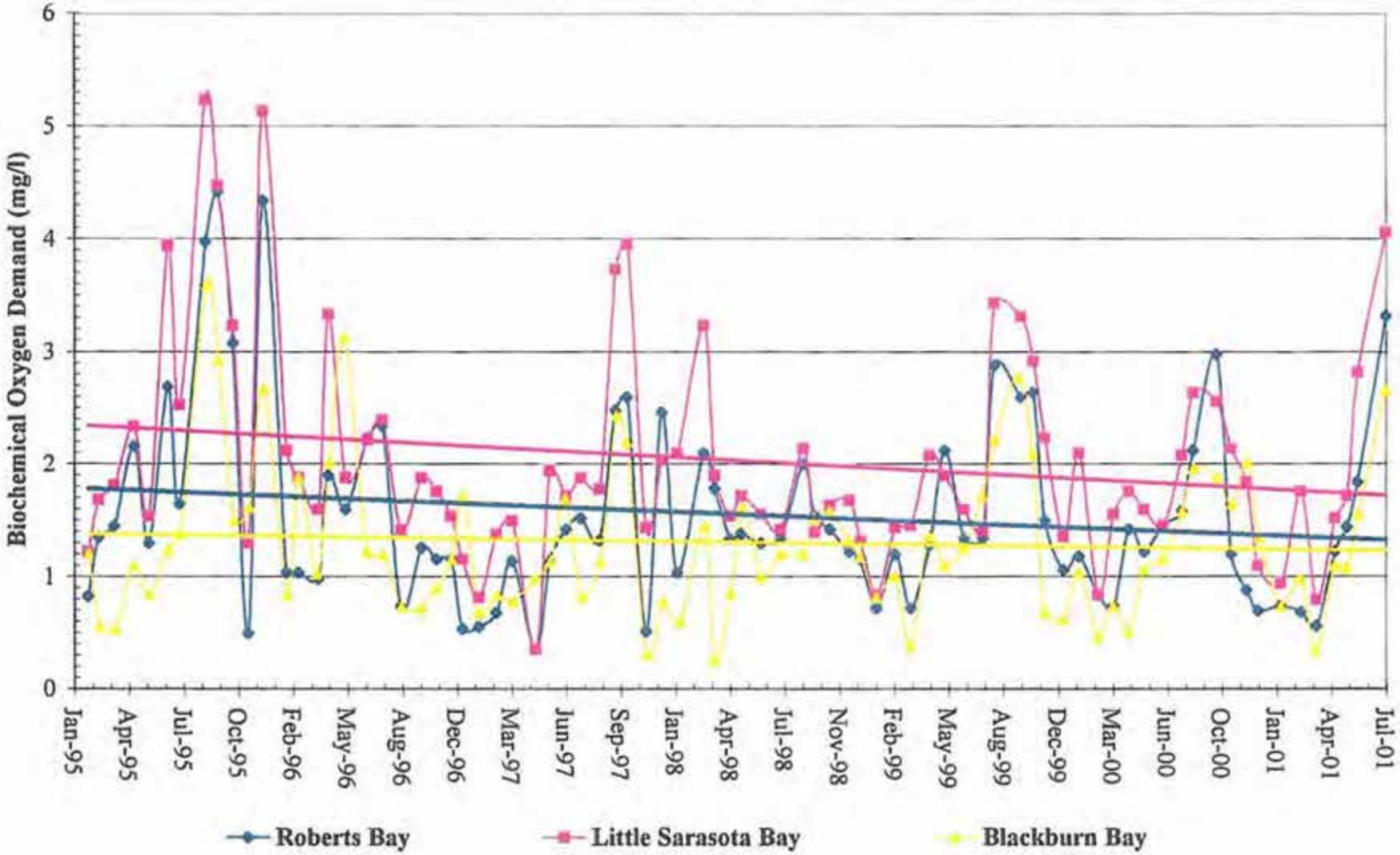
5 Stations per Segment



Detection Limit = 0.1 mg/l

Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages

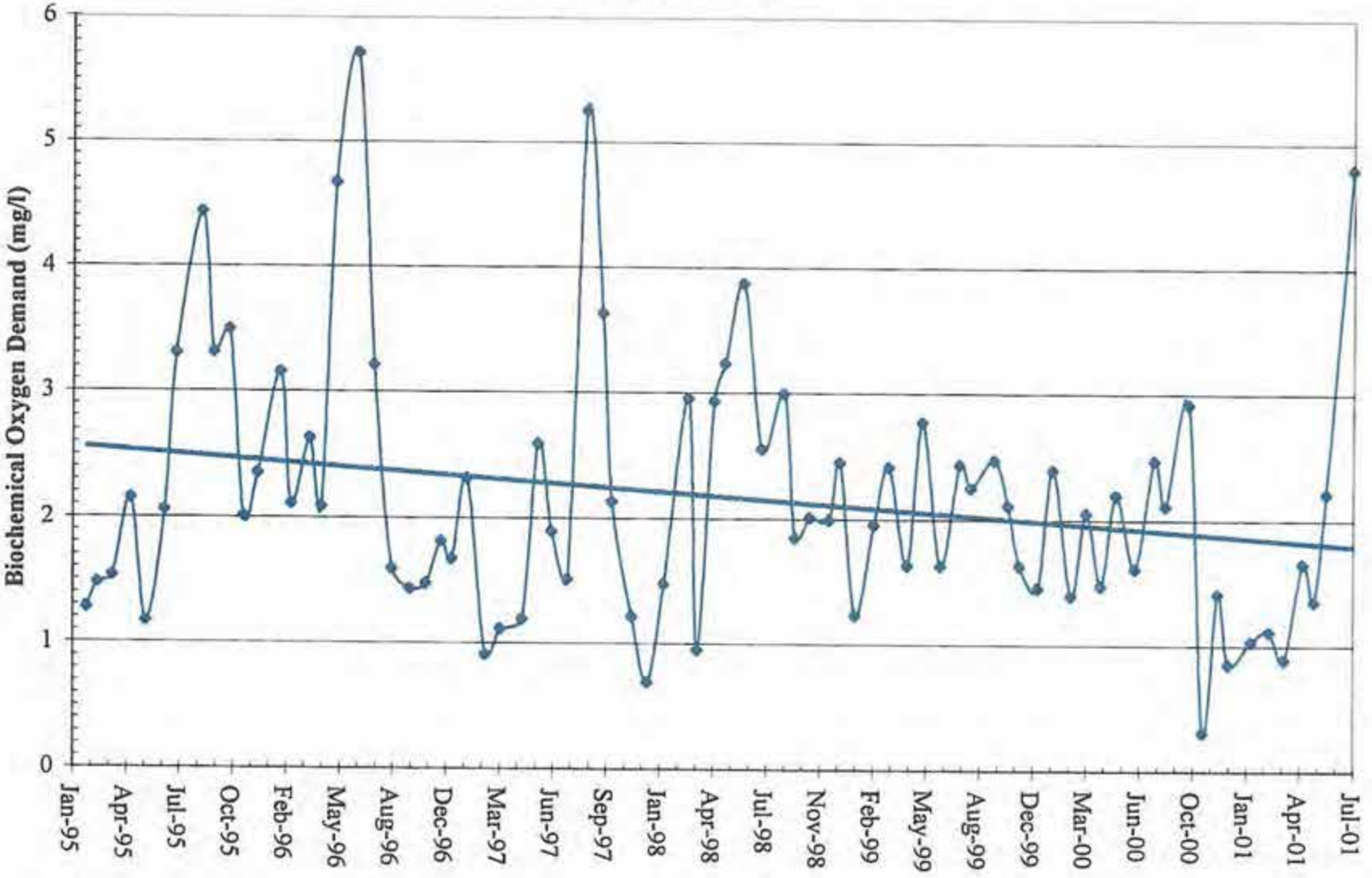
5 Stations per Segment



Detection Limit = 0.1 mg/l

Lemon Bay - Segment Monthly Averages

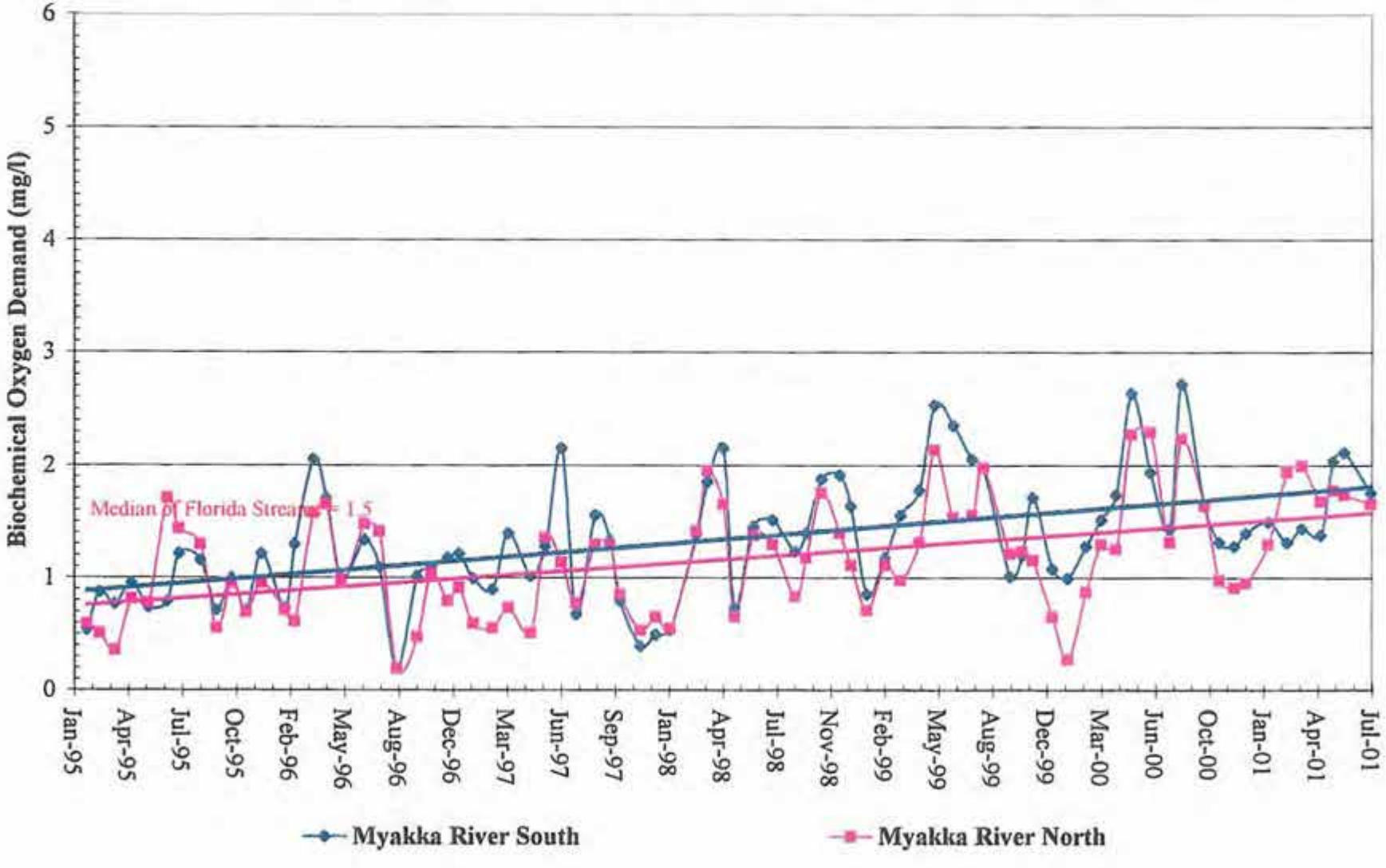
5 Stations per Segment



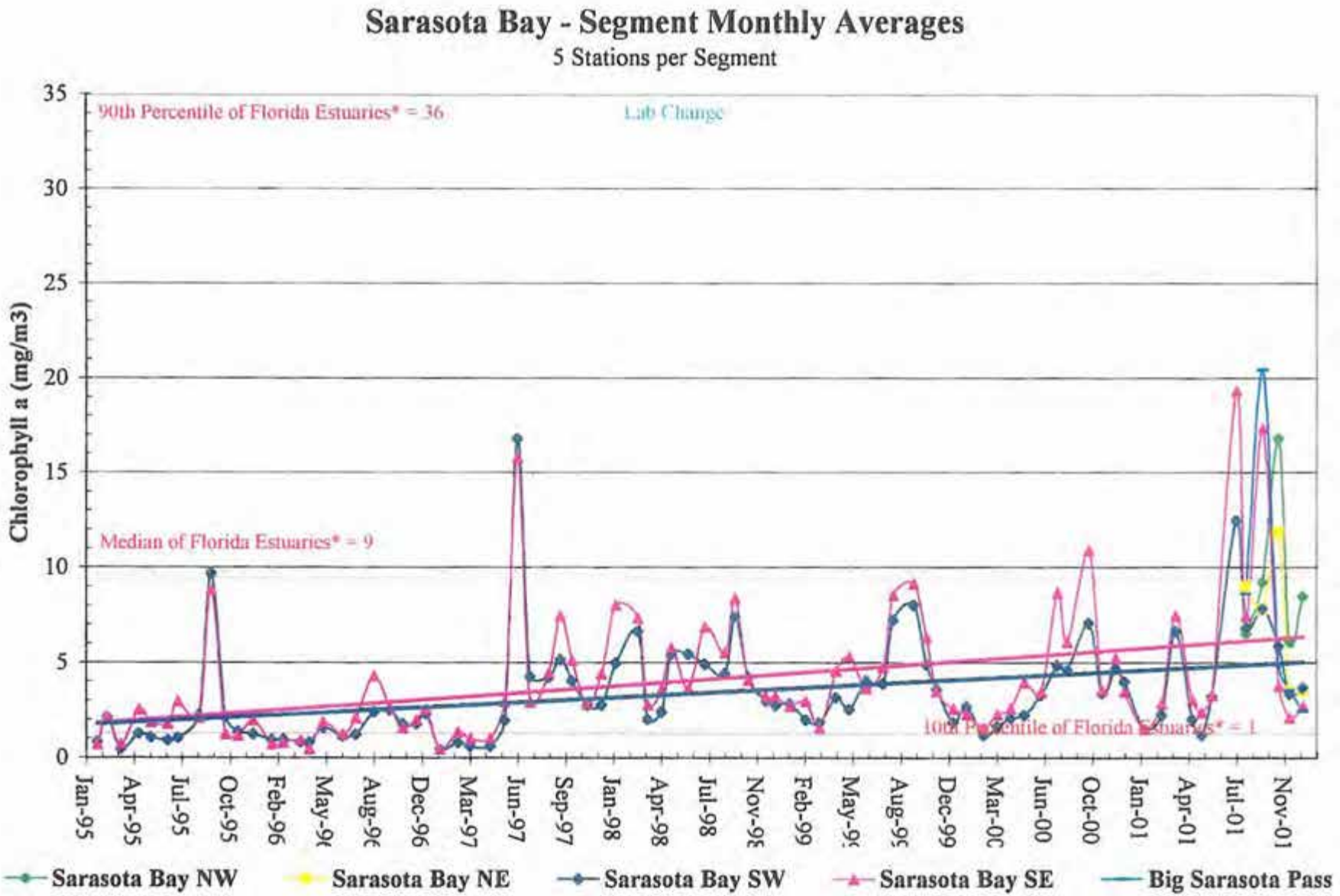
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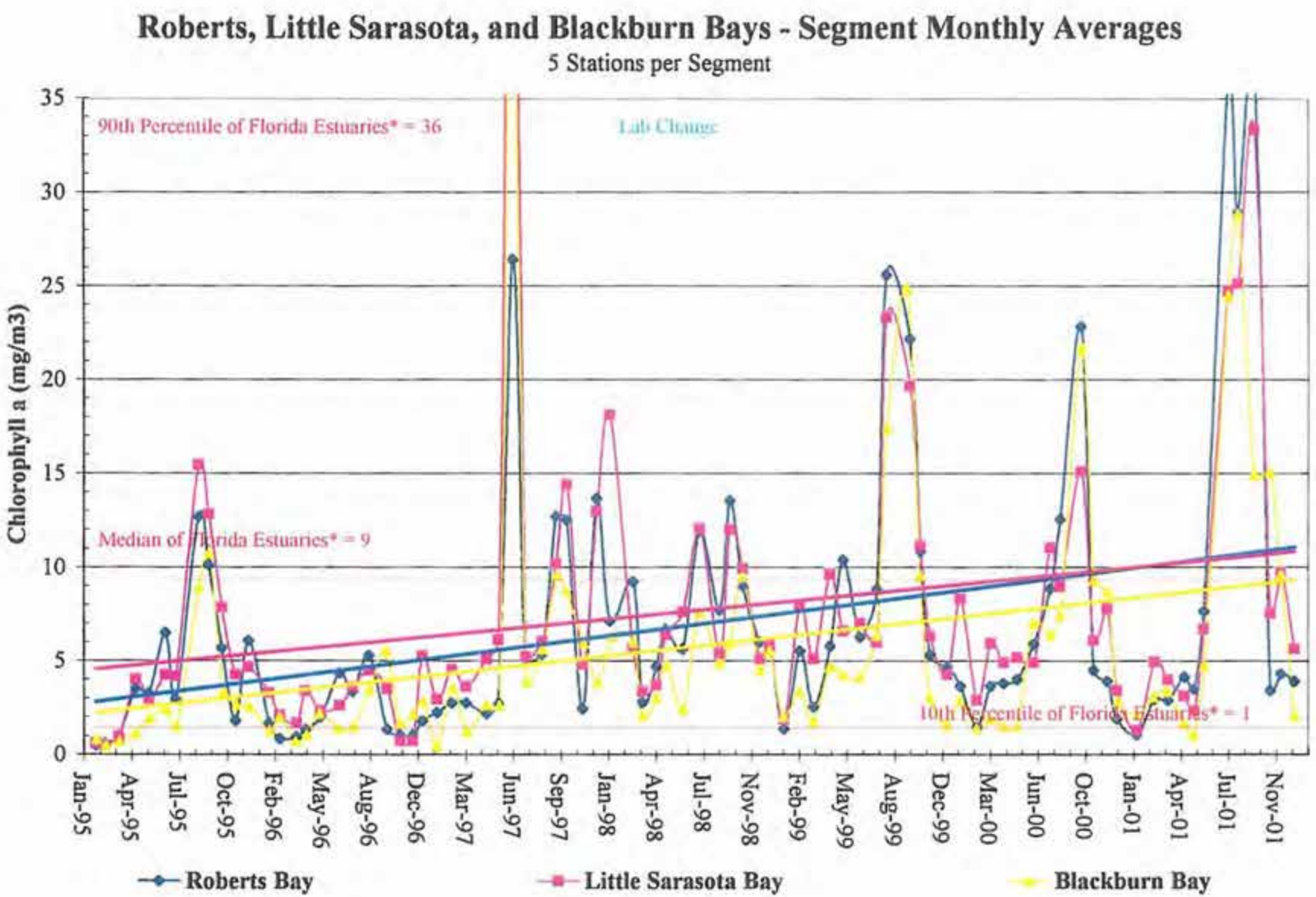
Myakka River - Segment Monthly Averages

5 Stations per Segment



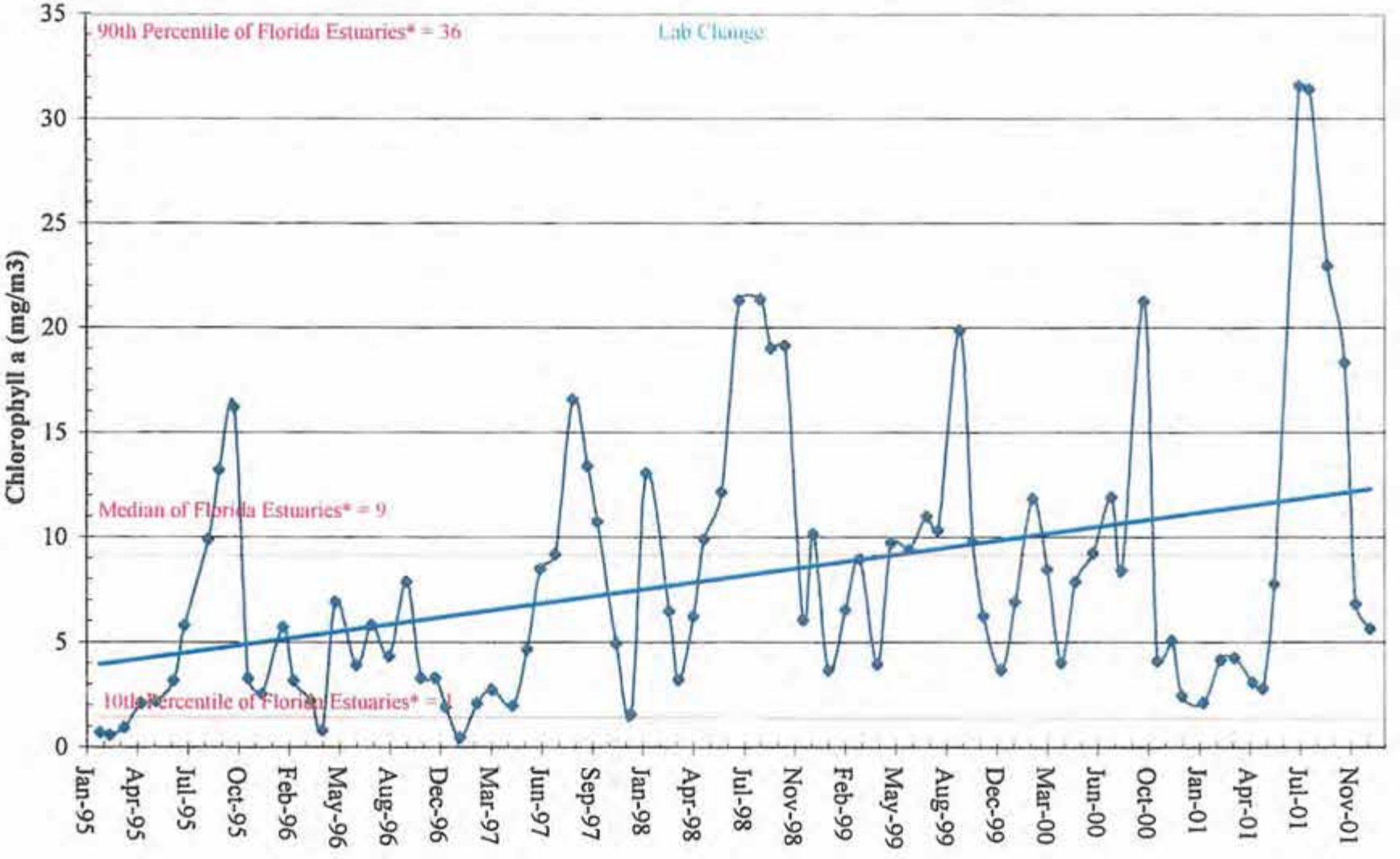
Detection Limit = 0.1 mg/l


Sarasota Bay - Segment Monthly Averages
5 Stations per Segment
90th Percentile of Florida Estuaries* = 36
Lab Change
Median of Florida Estuaries* = 9
Chlorophyll a (mg/m3)
35
30
25
20
15
10
5
0
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-9
Aug-9
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-9
Feb-99
May-9
Aug-9
Dec-99
Mar-0
Jun-00
Oct-00
Jan-01
Apr-01
Jul-01
Nov-01
Sarasota Bay NW
Sarasota Bay NE
Sarasota Bay SW
Sarasota Bay SE
Big Sarasota Pass


Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages
5 Stations per Segment
90th Percentile of Florida Estuaries* = 36
Lab Change
Median of Florida Estuaries* = 9
10th Percentile of Florida Estuaries* = 1
Chlorophyll a (mg/m3)
0
5
10
15
20
25
30
35
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Jul-01
Nov-01
Roberts Bay
Little Sarasota Bay
Blackburn Bay

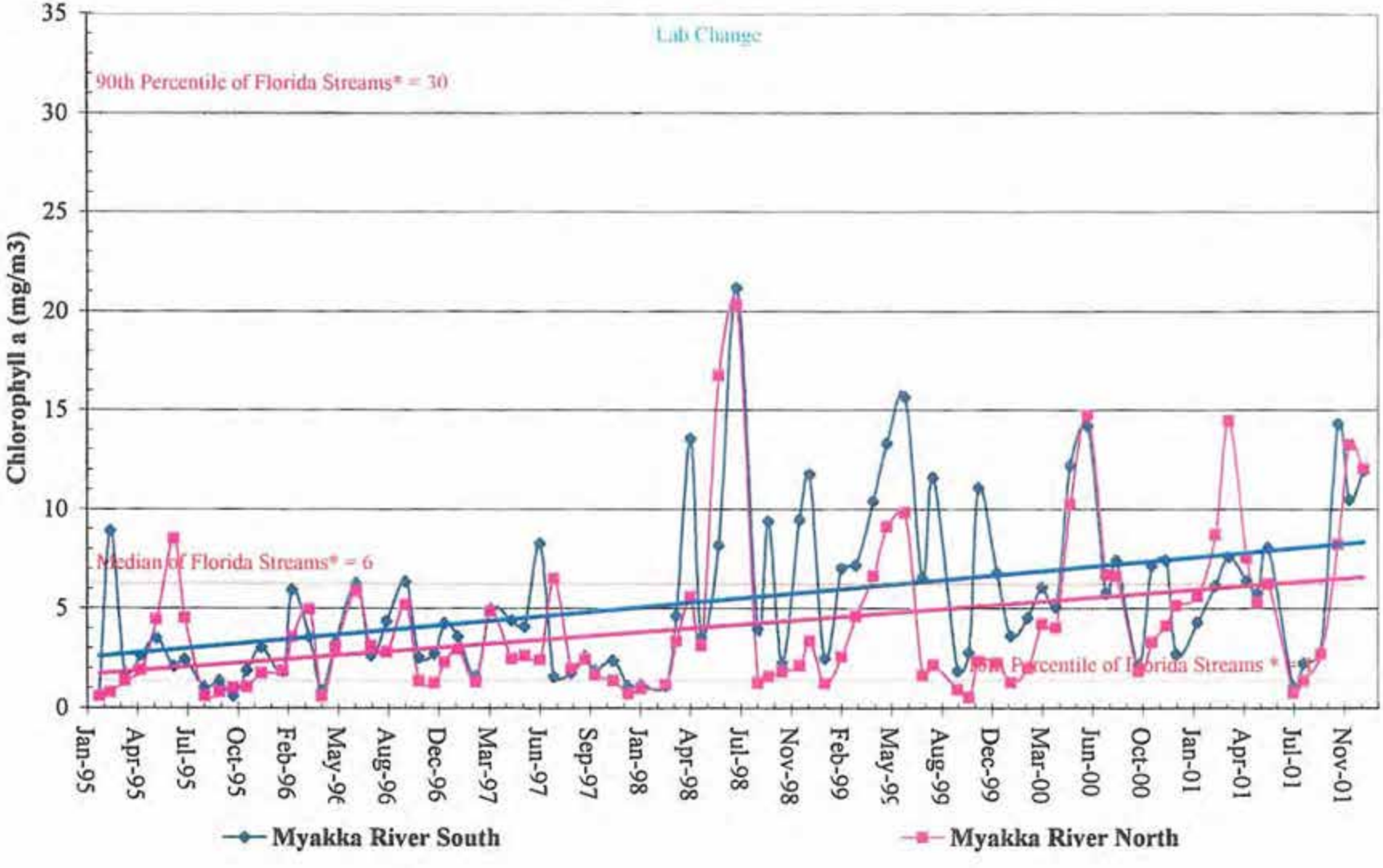
Lemon Bay - Segment Monthly Averages

5 Stations per Segment



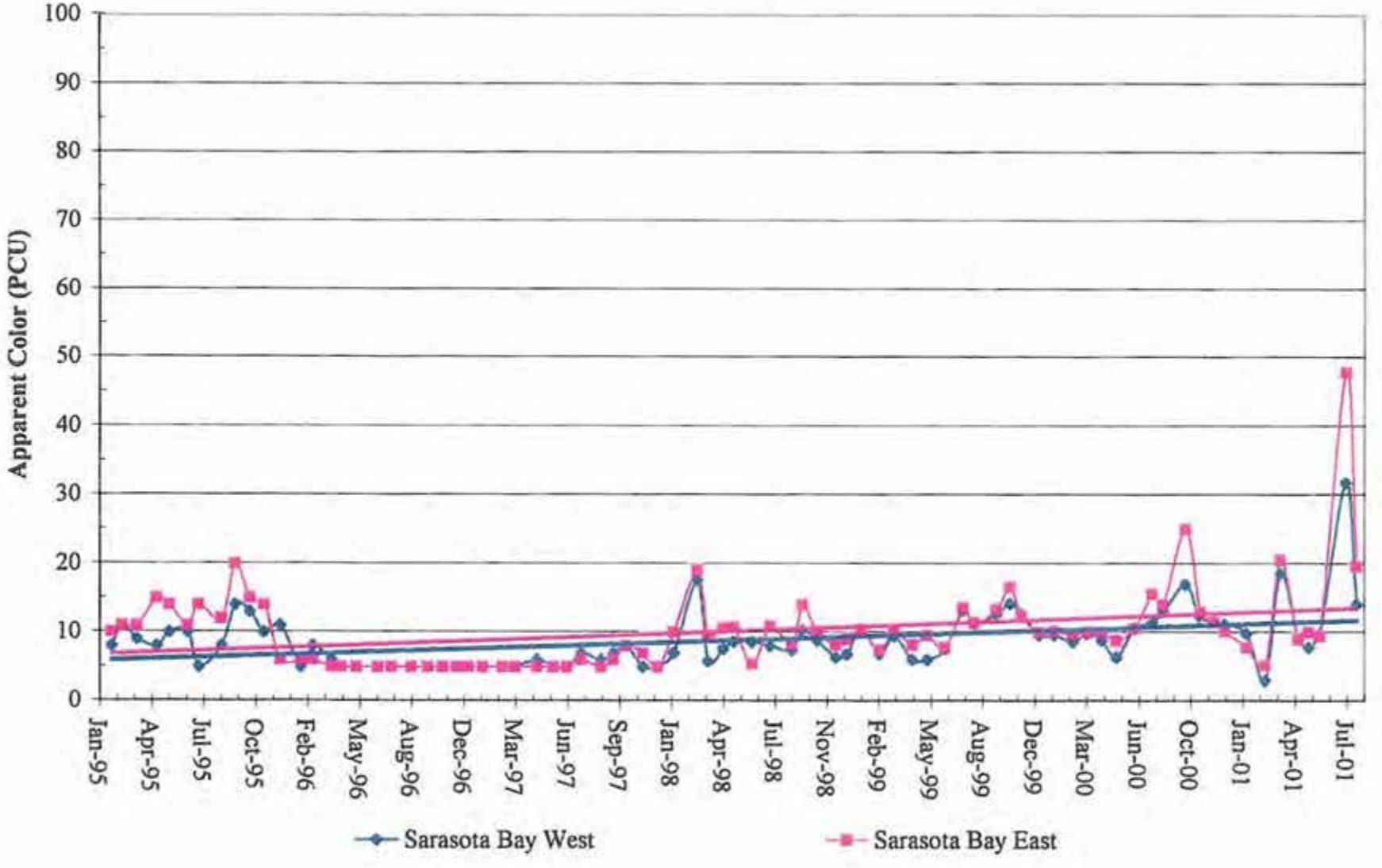
Myakka River - Segment Monthly Averages

5 Stations per Segment



Sarasota Bay - Segment Monthly Averages

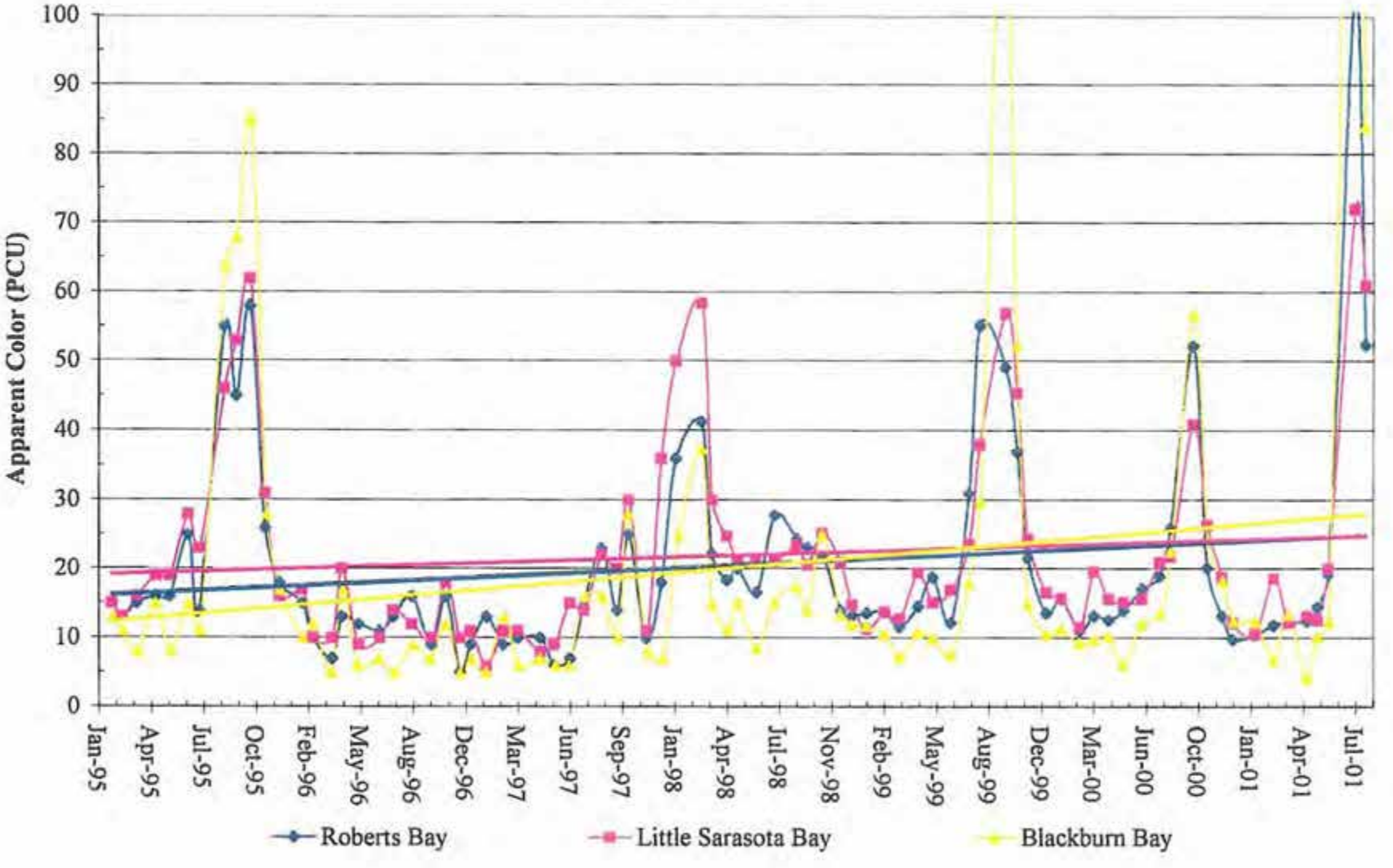
5 Stations per Segment



Detection Limit = 2 mg/l

Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages

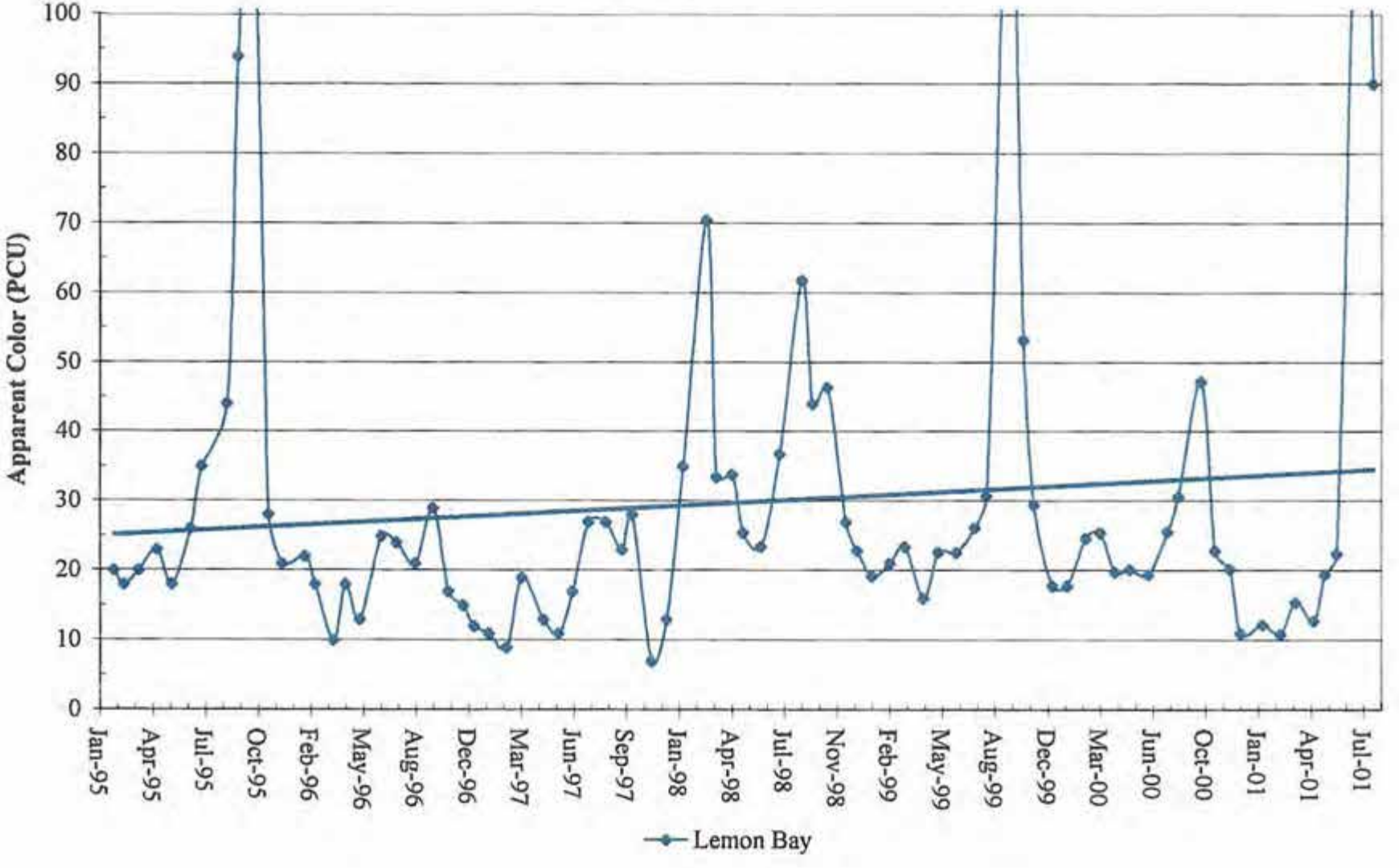
5 Stations per Segment



Detection Limit = 2 mg/l

Lemon Bay - Segment Monthly Averages

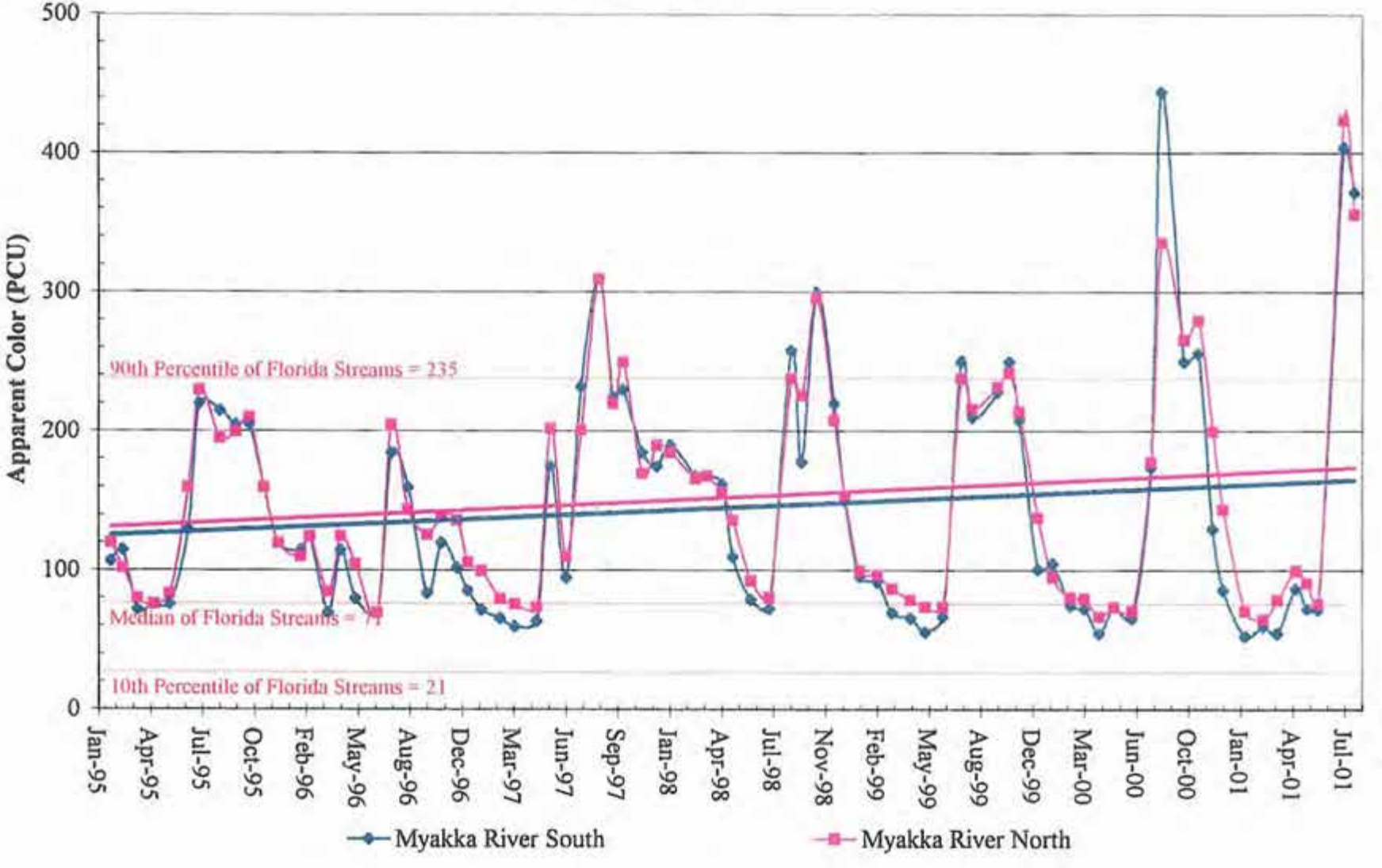
5 Stations per Segment



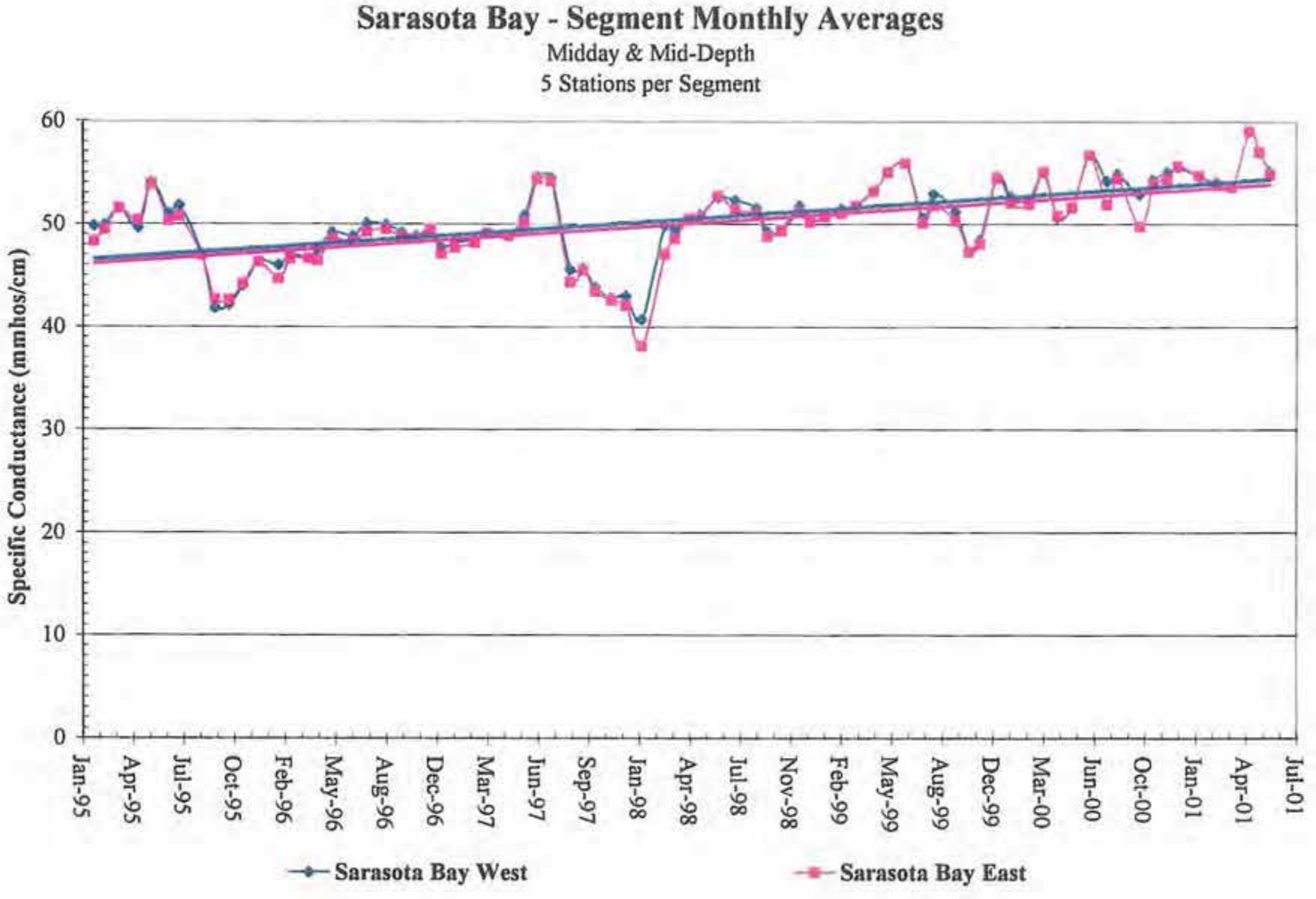
Detection Limit = 2 mg/l

Myakka River - Segment Monthly Averages

5 Stations per Segment



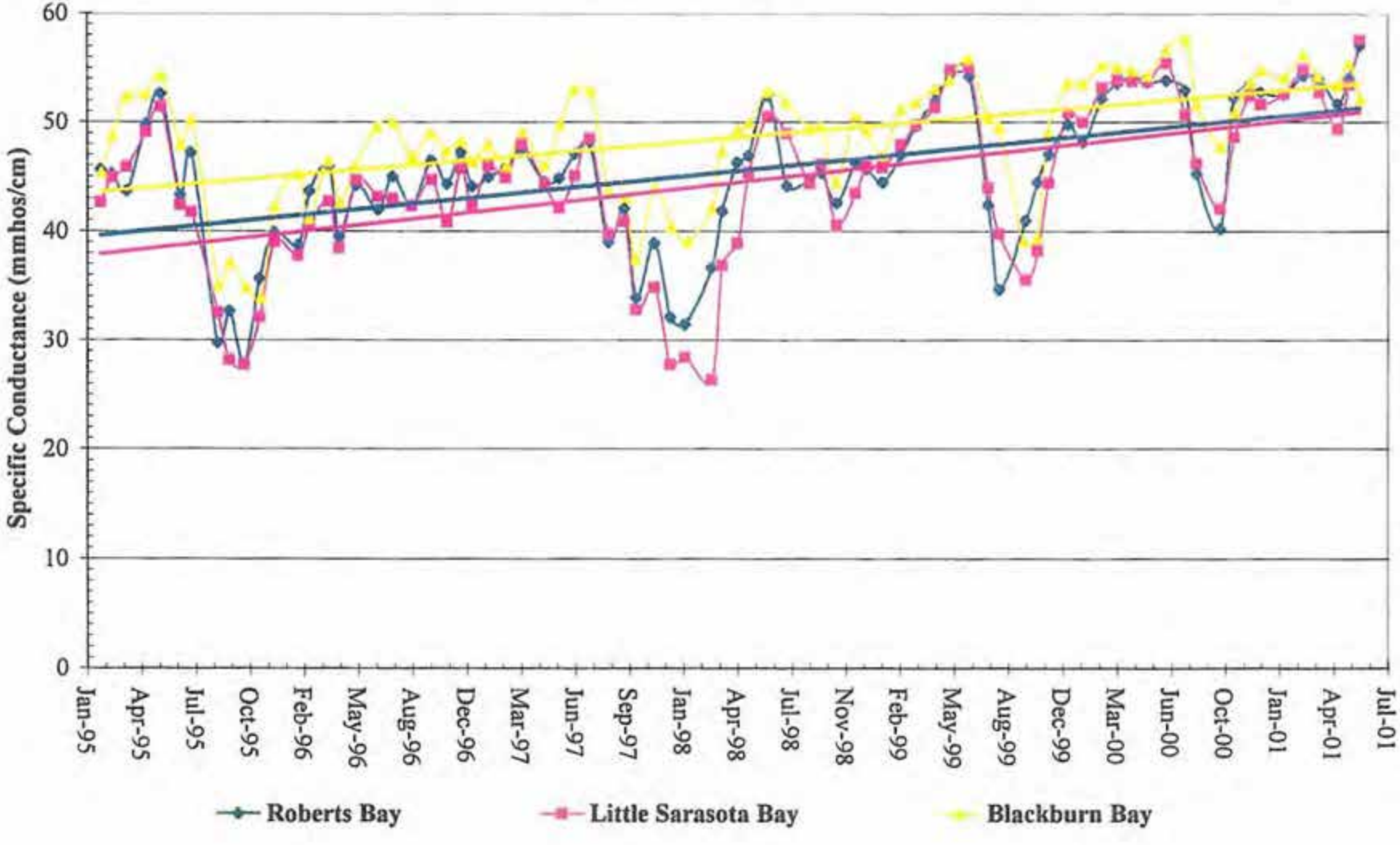
Detection Limit = 2 mg/l

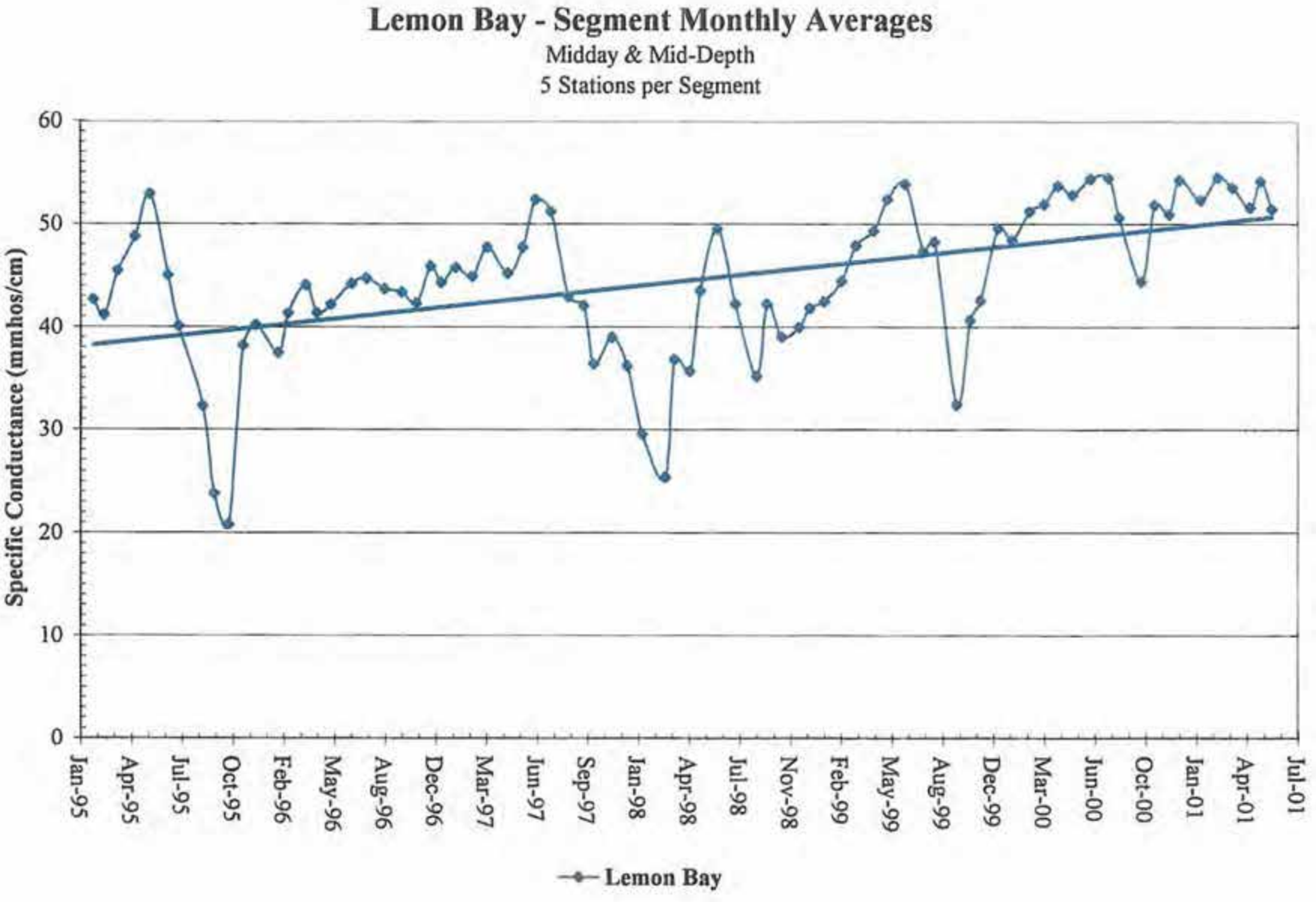

Sarasota Bay - Segment Monthly Averages
Midday & Mid-Depth
5 Stations per Segment
Specific Conductance (mmhos/cm)
60
50
40
30
20
10
0
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Jul-01
Sarasota Bay West
Sarasota Bay East

Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages

Midday & Mid-Depth

5 Stations per Segment

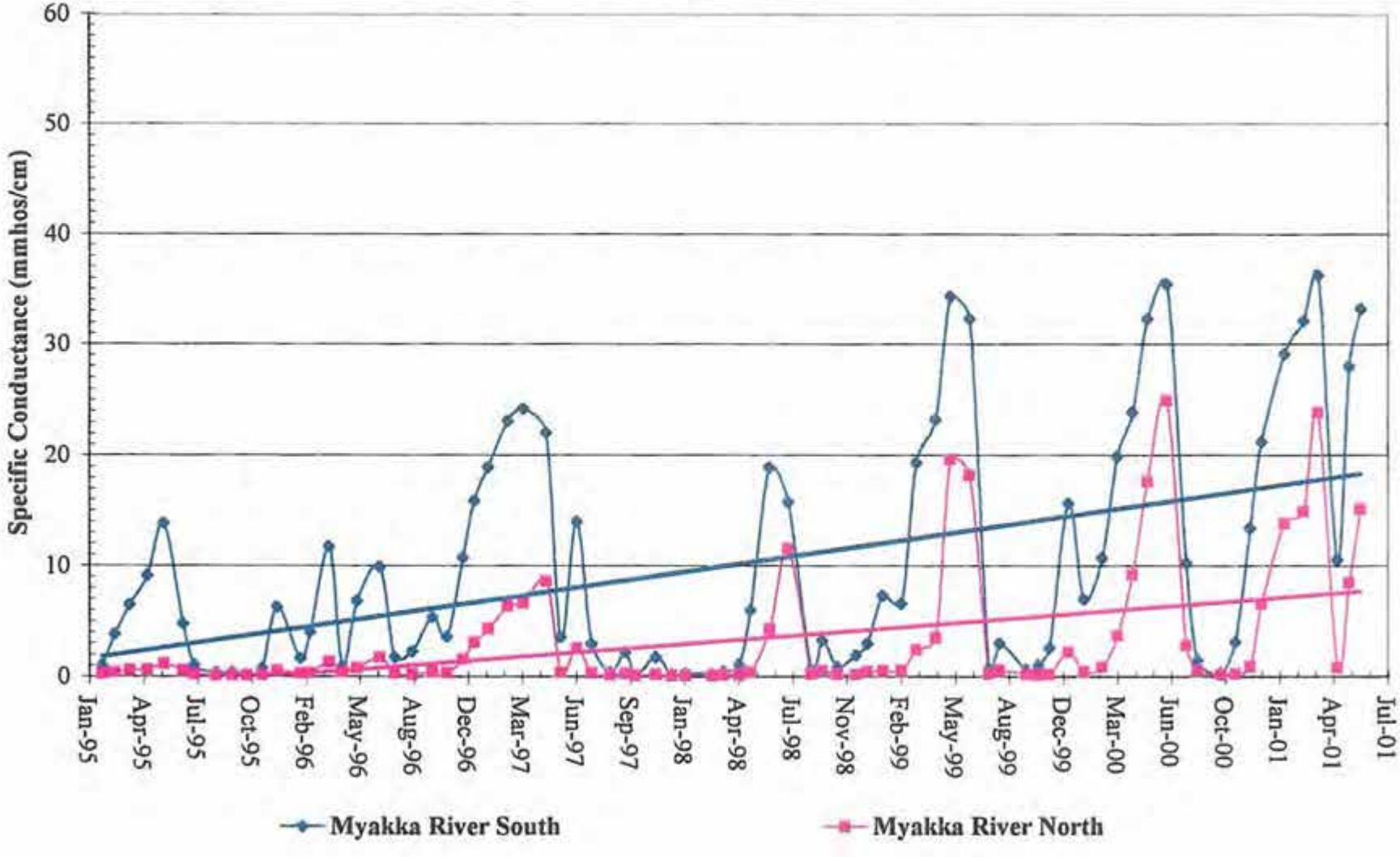


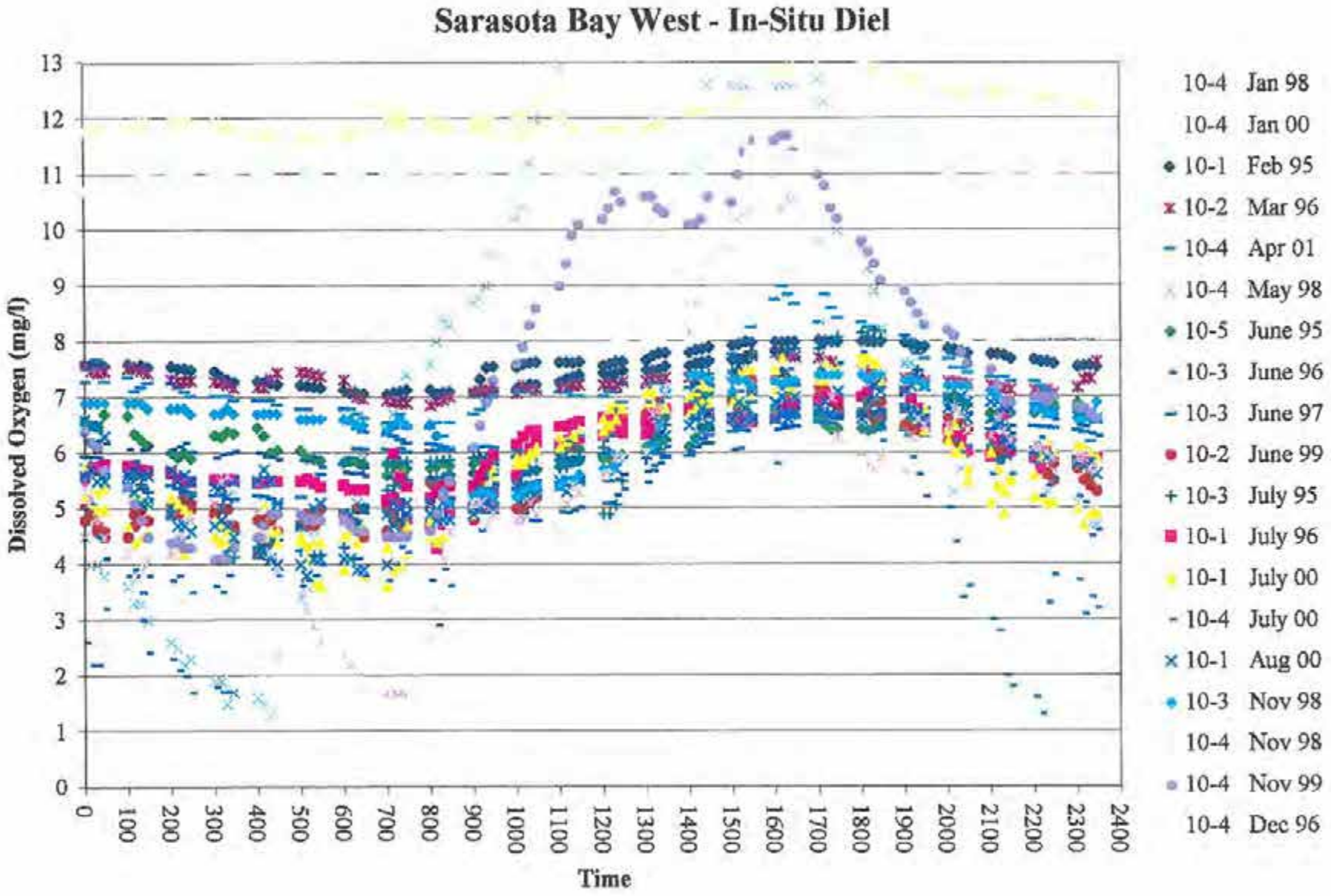

Lemon Bay - Segment Monthly Averages
Midday & Mid-Depth
5 Stations per Segment
Specific Conductance (mmhos/cm)
60
50
40
30
20
10
0
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Jul-01
Lemon Bay

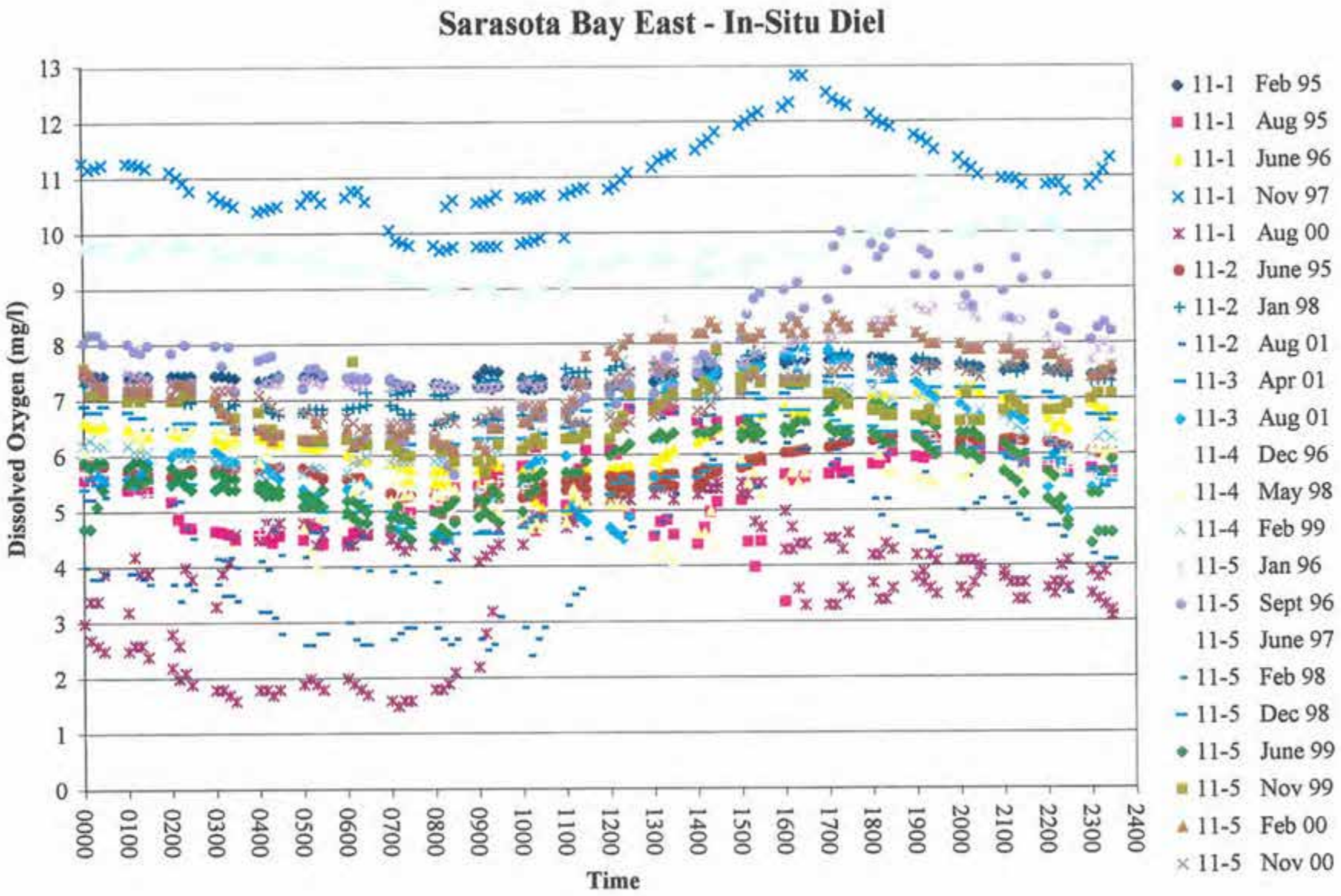
Myakka River - Segment Monthly Averages

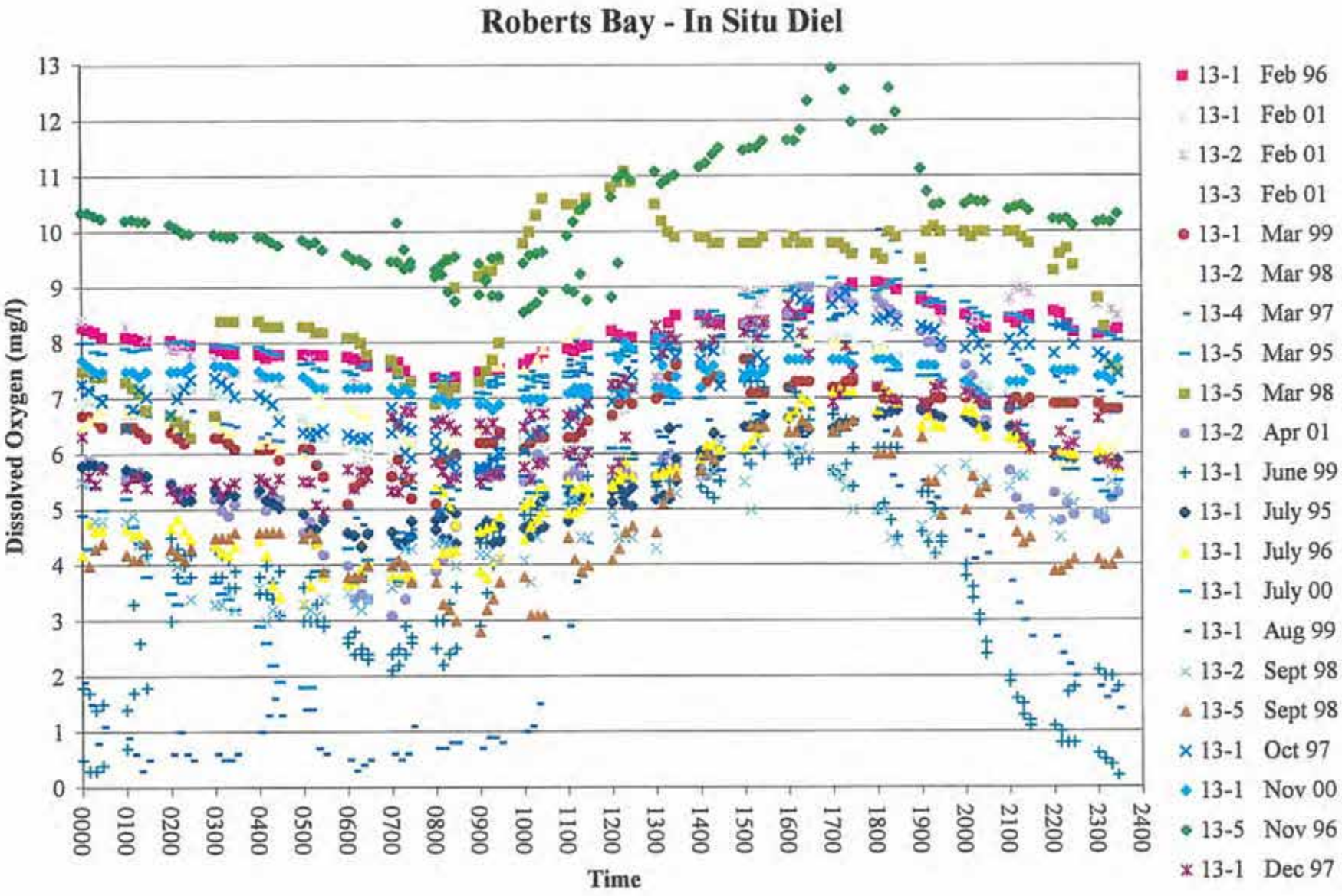
Midday & Mid-Depth

5 Stations per Segment

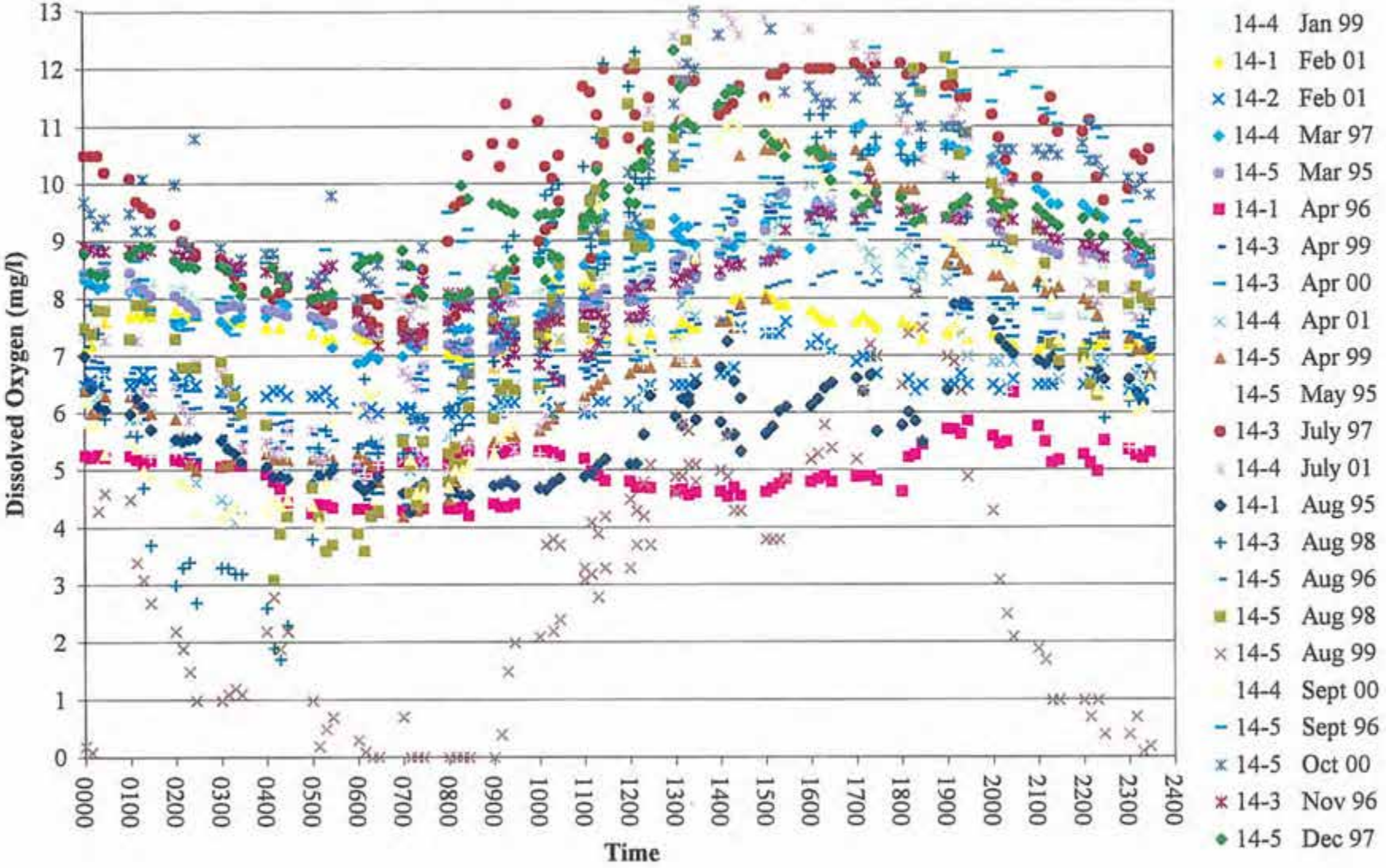


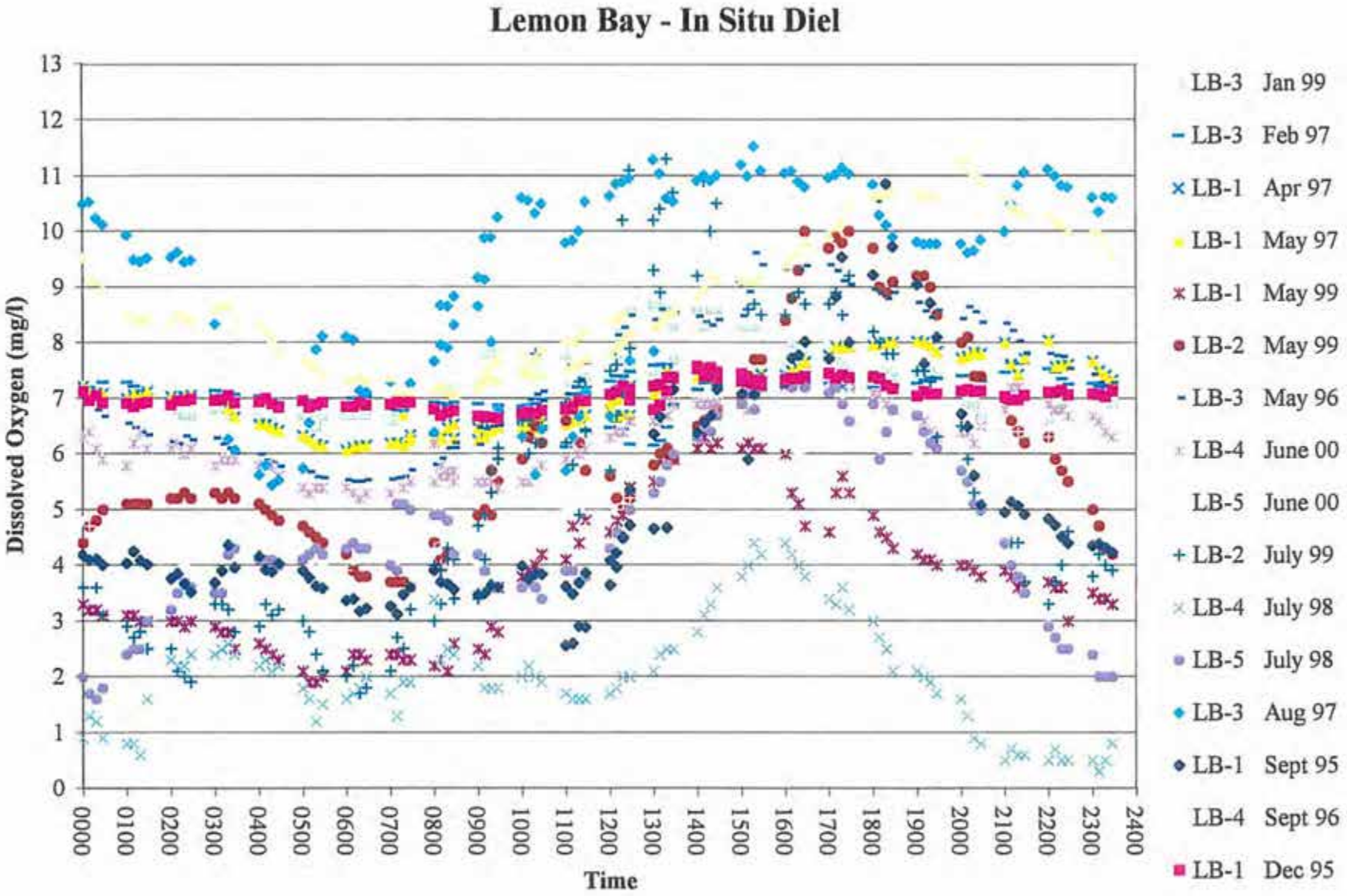

Sarasota Bay West - In-Situ Diel
Dissolved Oxygen (mg/l)
0
1
2
3
4
5
6
7
8
9
10
11
12
13
0
100
200
300
400
500
600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
Time
10-4 Jan 98
10-4 Jan 00
10-1 Feb 95
10-2 Mar 96
10-4 Apr 01
10-4 May 98
10-5 June 95
10-3 June 96
10-3 June 97
10-2 June 99
10-3 July 95
10-1 July 96
10-1 July 00
10-4 July 00
10-1 Aug 00
10-3 Nov 98
10-4 Nov 98
10-4 Nov 99
10-4 Dec 96

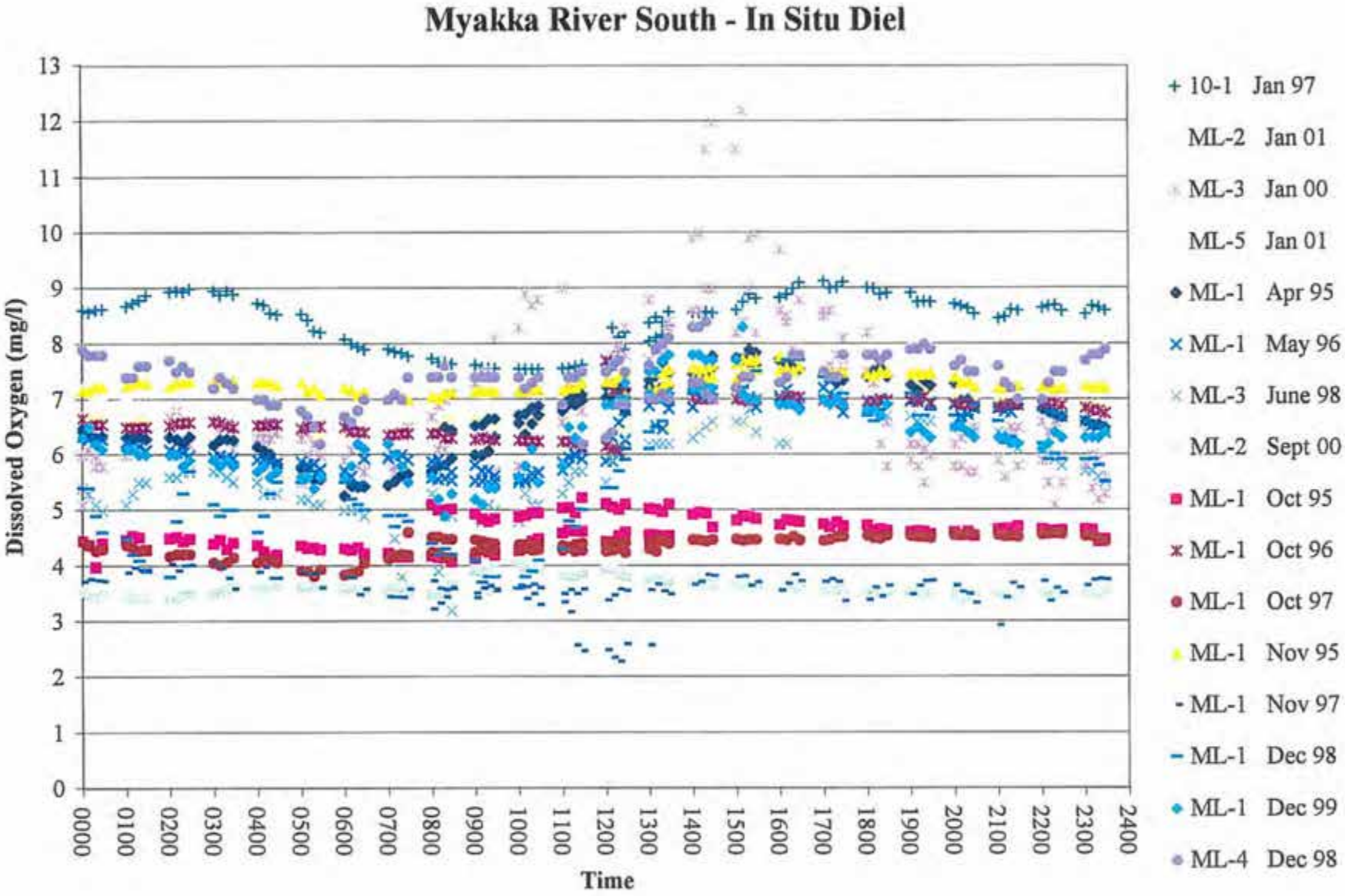

Sarasota Bay East - In-Situ Diel
Dissolved Oxygen (mg/l)
0
1
2
3
4
5
6
7
8
9
10
11
12
13
0000
0100
0200
0300
0400
0500
0600
0700
0800
0900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
Time
11-1 Feb 95
11-1 Aug 95
11-1 June 96
11-1 Nov 97
11-1 Aug 00
11-2 June 95
11-2 Jan 98
11-2 Aug 01
11-3 Apr 01
11-3 Aug 01
11-4 Dec 96
11-4 May 98
11-4 Feb 99
11-5 Jan 96
11-5 Sept 96
11-5 June 97
11-5 Feb 98
11-5 Dec 98
11-5 June 99
11-5 Nov 99
11-5 Feb 00
11-5 Nov 00

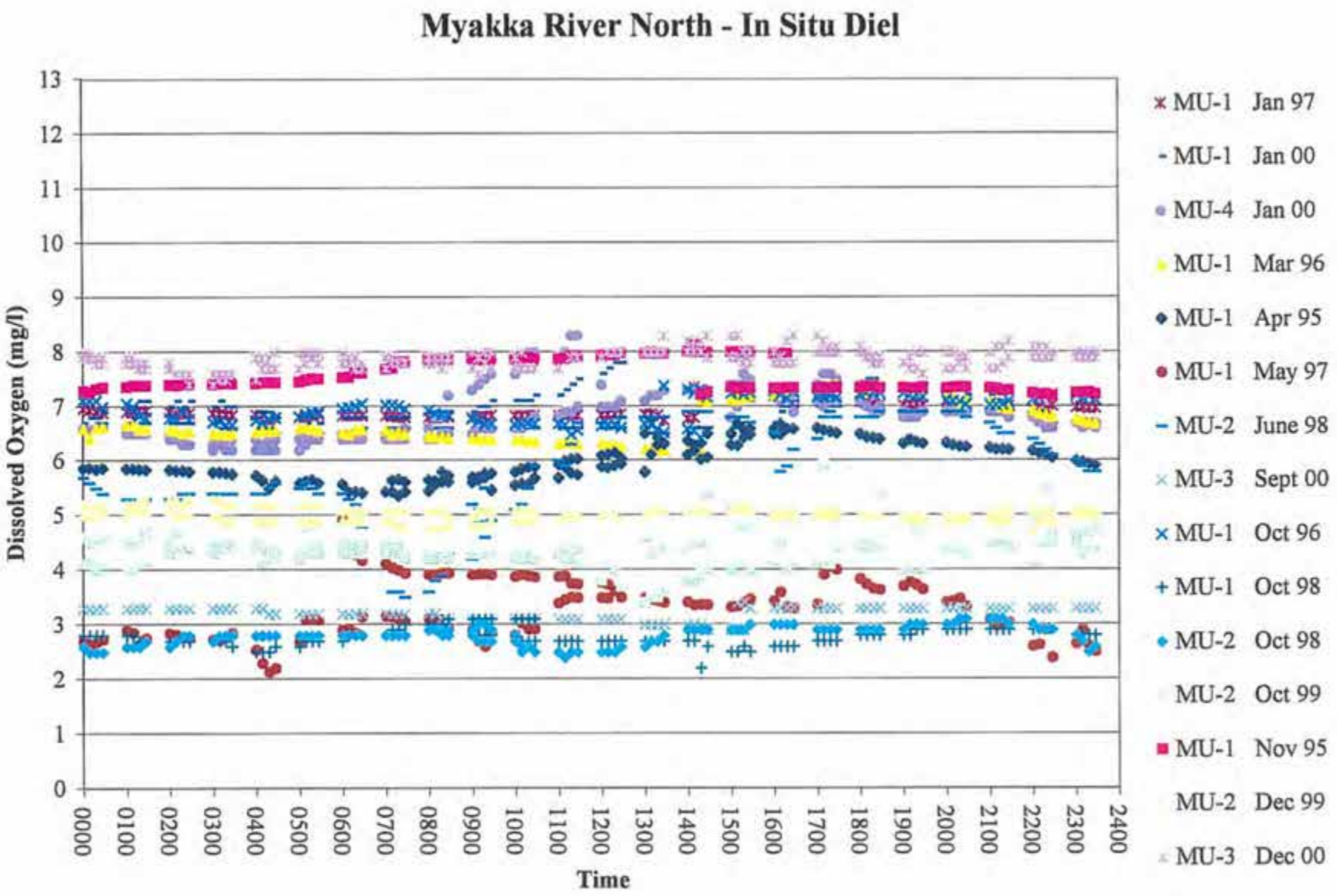

Roberts Bay - In Situ Diel
Dissolved Oxygen (mg/l)
0
1
2
3
4
5
6
7
8
9
10
11
12
13
0000
0100
0200
0300
0400
0500
0600
0700
0800
0900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
Time
13-1 Feb 96
13-1 Feb 01
13-2 Feb 01
13-3 Feb 01
13-1 Mar 99
13-2 Mar 98
13-4 Mar 97
13-5 Mar 95
13-5 Mar 98
13-2 Apr 01
13-1 June 99
13-1 July 95
13-1 July 96
13-1 July 00
13-1 Aug 99
13-2 Sept 98
13-5 Sept 98
13-1 Oct 97
13-1 Nov 00
13-5 Nov 96
13-1 Dec 97

Little Sarasota Bay - In Situ Diel




Lemon Bay - In Situ Diel
Dissolved Oxygen (mg/l)
0
1
2
3
4
5
6
7
8
9
10
11
12
13
0000
0100
0200
0300
0400
0500
0600
0700
0800
0900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
Time
LB-3 Jan 99
LB-3 Feb 97
LB-1 Apr 97
LB-1 May 97
LB-1 May 99
LB-2 May 99
LB-3 May 96
LB-4 June 00
LB-5 June 00
LB-2 July 99
LB-4 July 98
LB-5 July 98
LB-3 Aug 97
LB-1 Sept 95
LB-4 Sept 96
LB-1 Dec 95

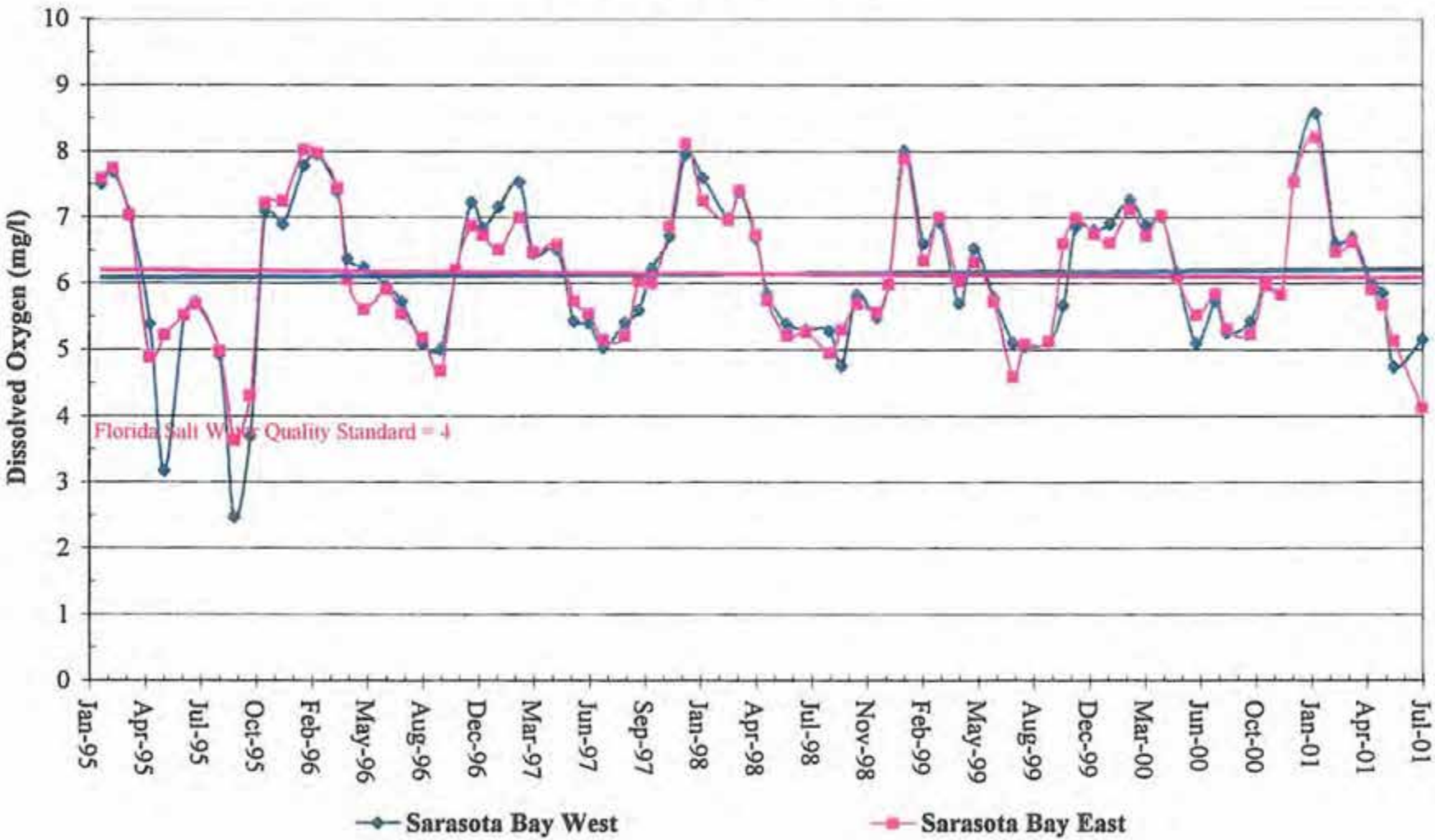

Myakka River South - In Situ Diel
Dissolved Oxygen (mg/l)
0
1
2
3
4
5
6
7
8
9
10
11
12
13
0000
0100
0200
0300
0400
0500
0600
0700
0800
0900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
Time
10-1 Jan 97
ML-2 Jan 01
ML-3 Jan 00
ML-5 Jan 01
ML-1 Apr 95
ML-1 May 96
ML-3 June 98
ML-2 Sept 00
ML-1 Oct 95
ML-1 Oct 96
ML-1 Oct 97
ML-1 Nov 95
ML-1 Nov 97
ML-1 Dec 98
ML-1 Dec 99
ML-4 Dec 98


Myakka River North - In Situ Diel
Dissolved Oxygen (mg/l)
0
1
2
3
4
5
6
7
8
9
10
11
12
13
0000
0100
0200
0300
0400
0500
0600
0700
0800
0900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
Time
MU-1 Jan 97
MU-1 Jan 00
MU-4 Jan 00
MU-1 Mar 96
MU-1 Apr 95
MU-1 May 97
MU-2 June 98
MU-3 Sept 00
MU-1 Oct 96
MU-1 Oct 98
MU-2 Oct 98
MU-2 Oct 99
MU-1 Nov 95
MU-2 Dec 99
MU-3 Dec 00

Sarasota Bay - Segment Monthly Average

5 Stations per Segment

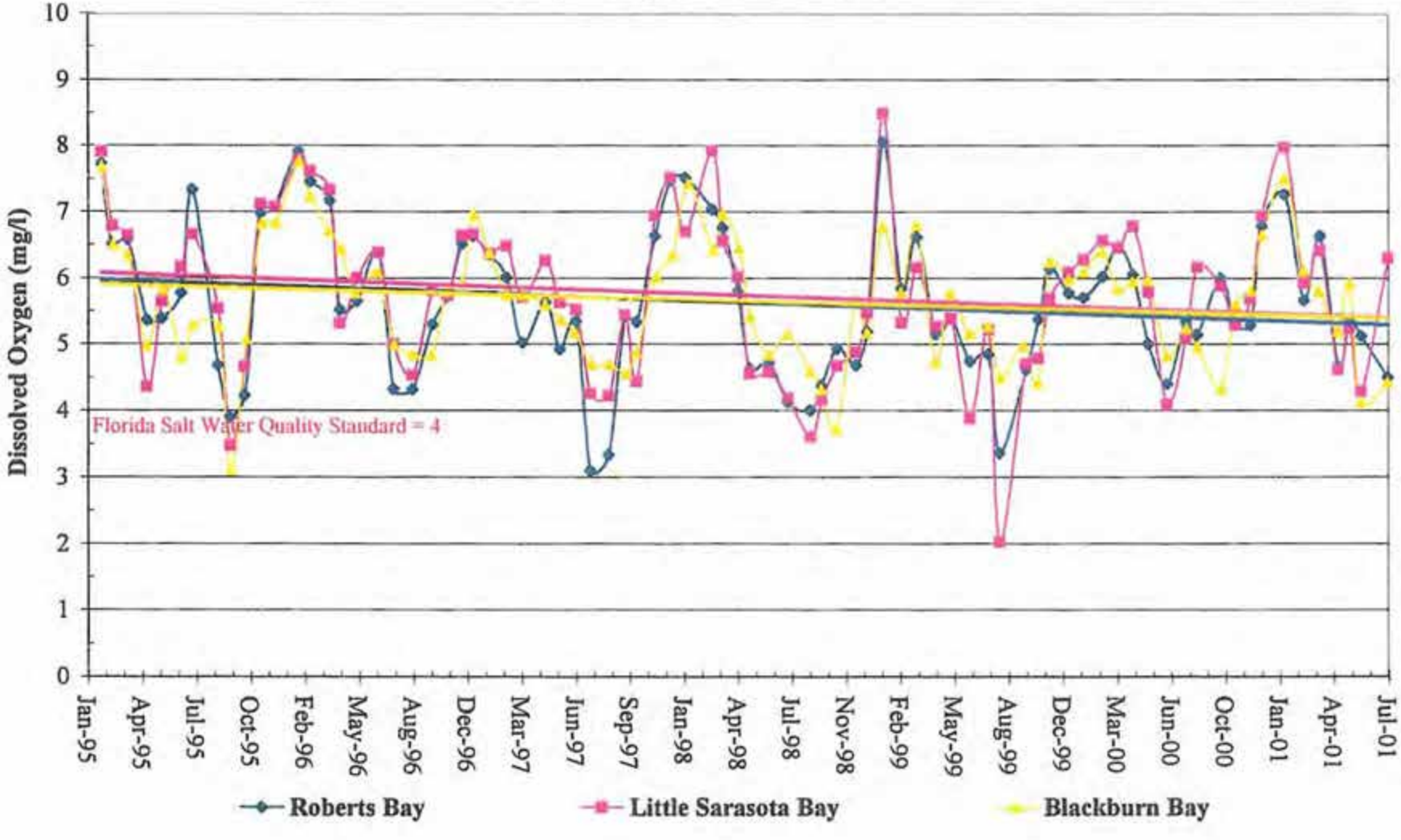
Early Morning, Near Bottom Depth



Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Average

5 Stations per Segment

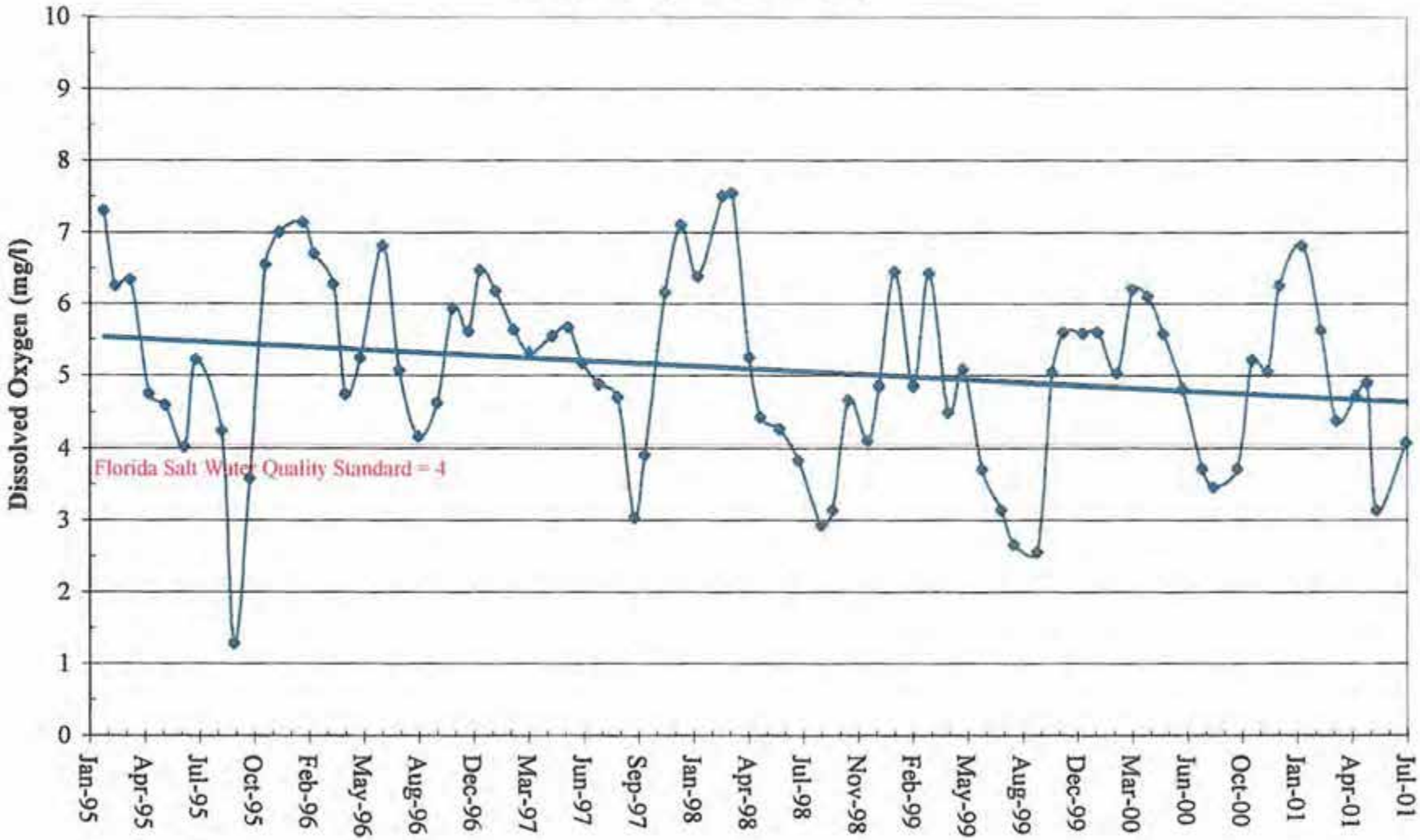
Early Morning, Near Bottom Depth



Lemon Bay - Segment Monthly Averages

5 Stations per Segment

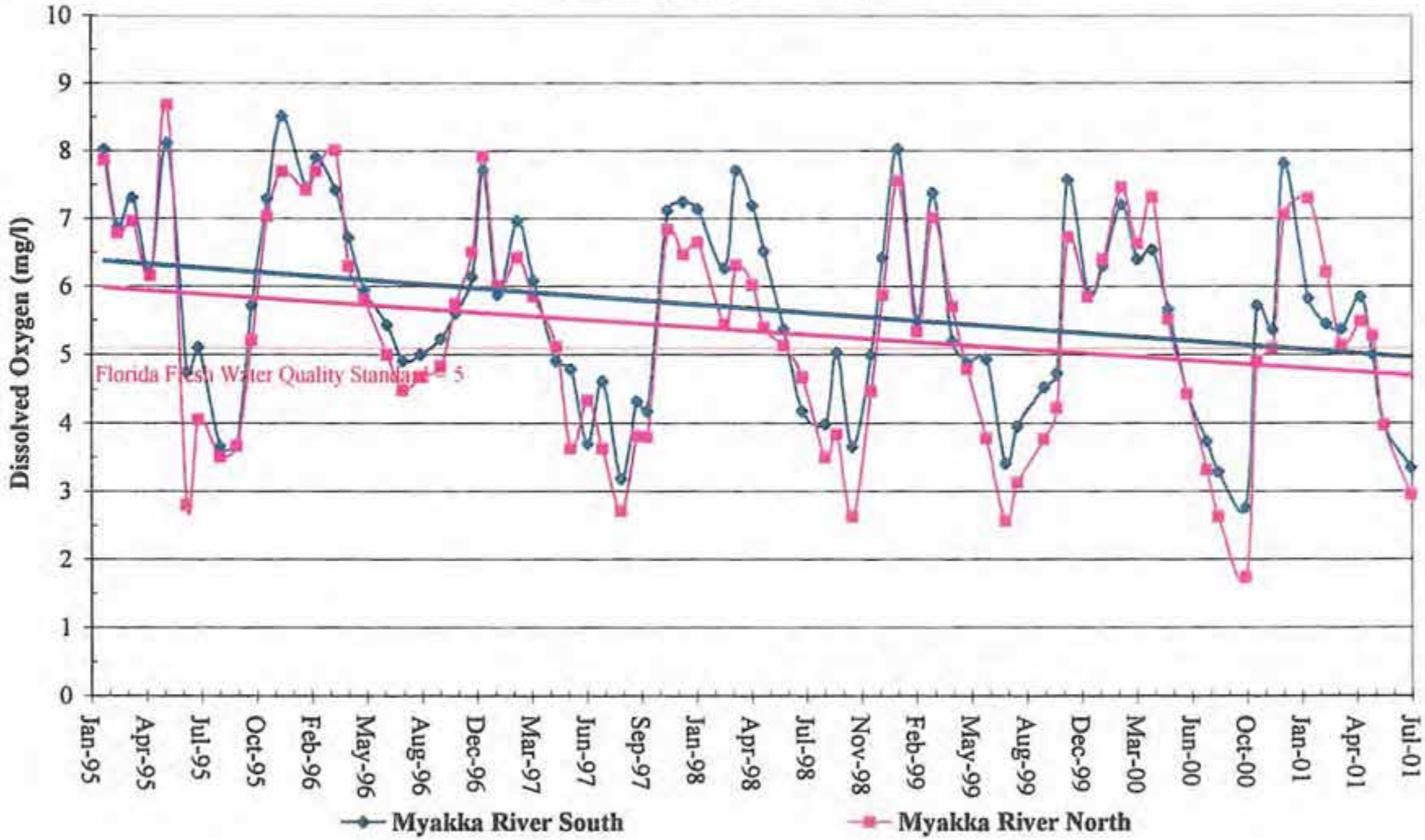
Early Morning, Near Bottom Depth

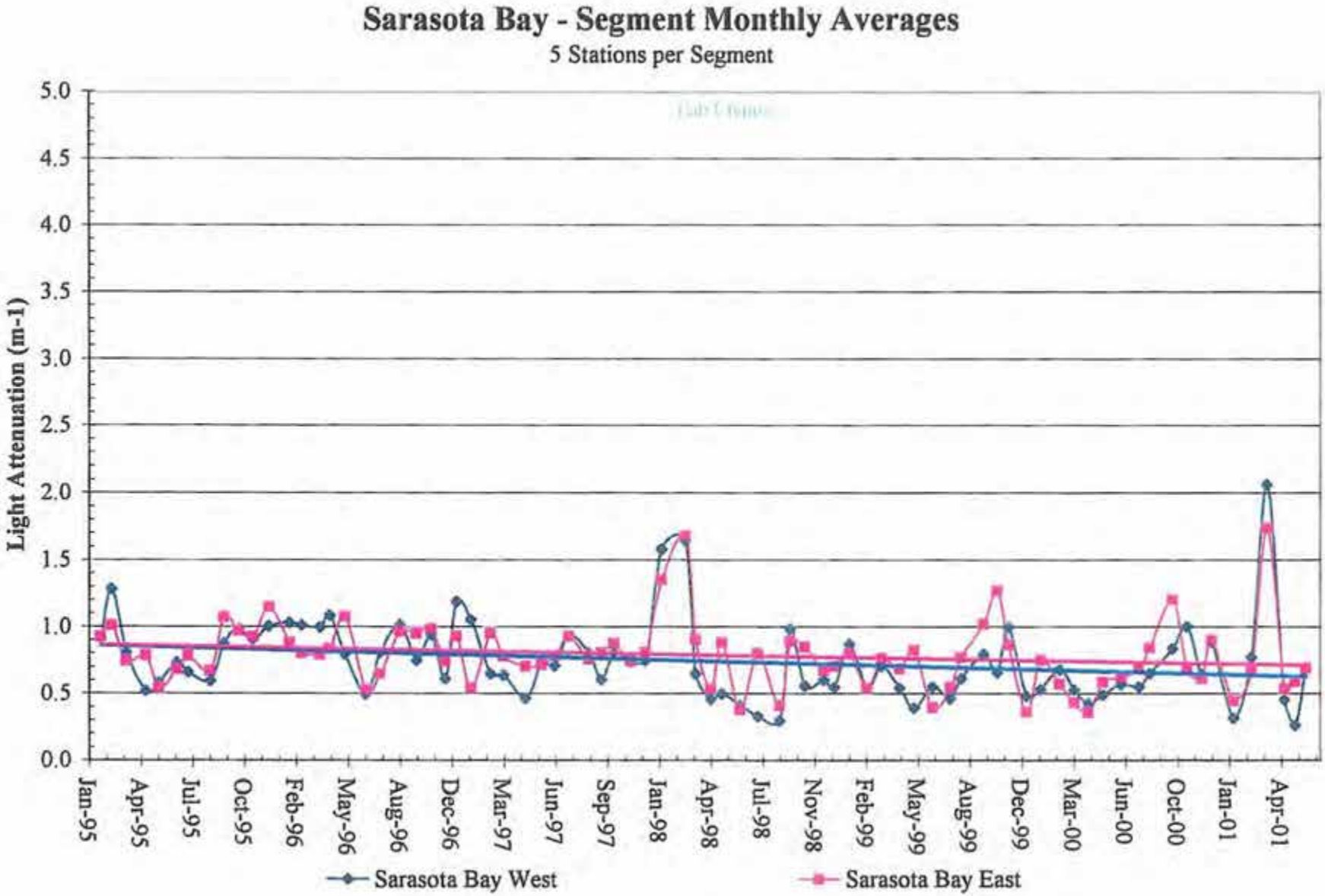


Myakka River - Segment Monthly Average

5 Stations per Segment

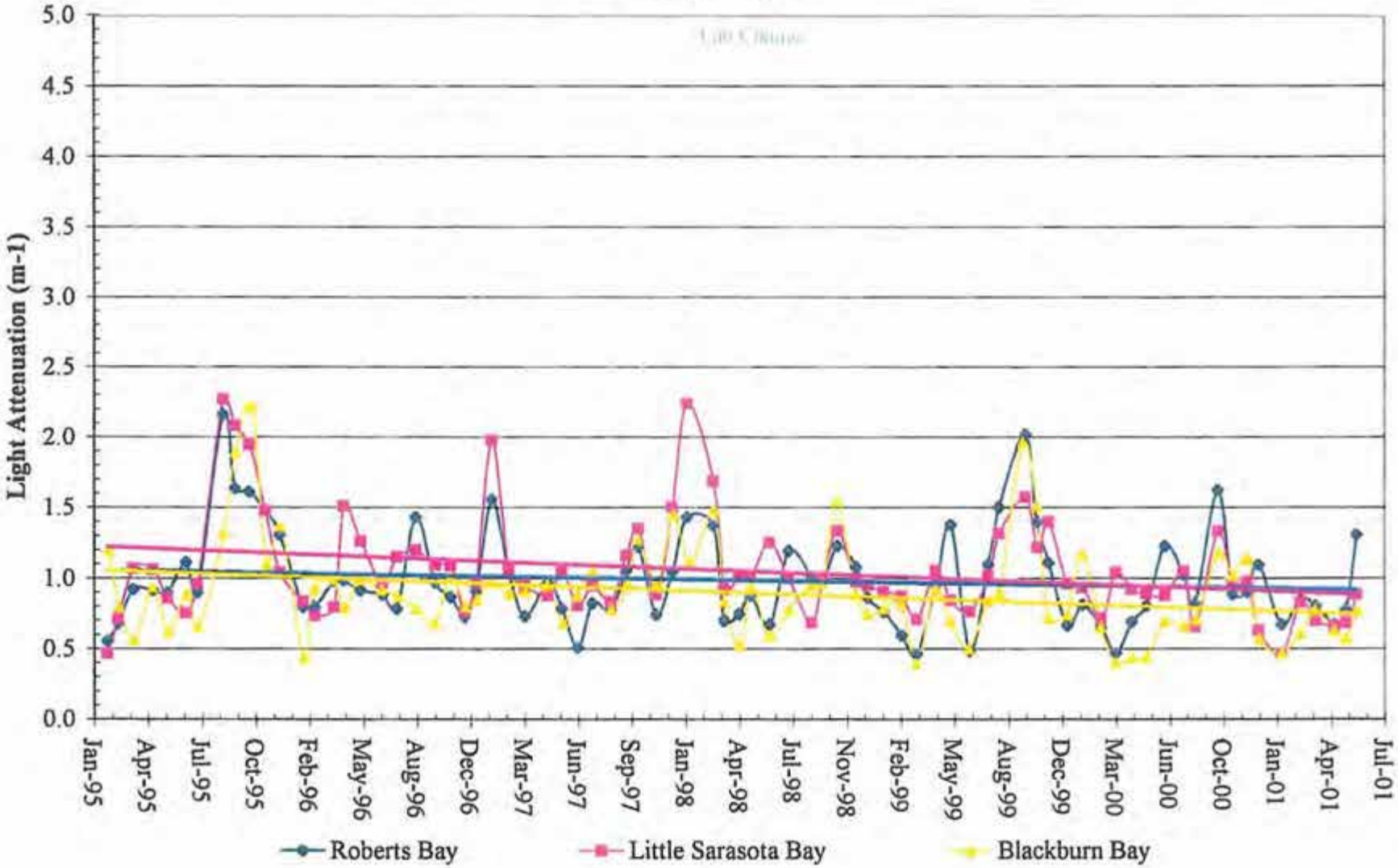
Early Morning, Near Bottom Depth




Sarasota Bay - Segment Monthly Averages
5 Stations per Segment
Light Attenuation (m-1)
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Sarasota Bay West
Sarasota Bay East

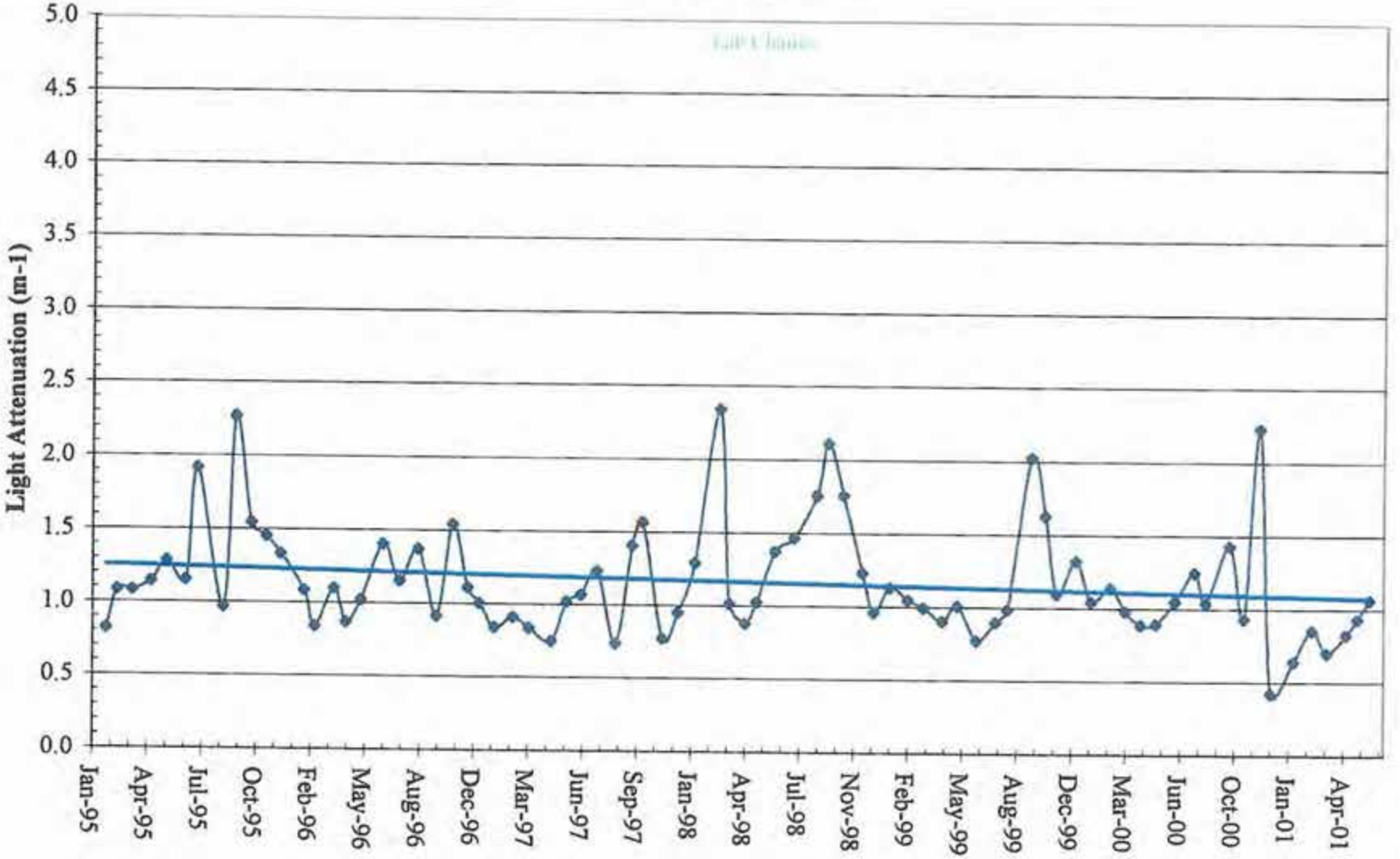
Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages

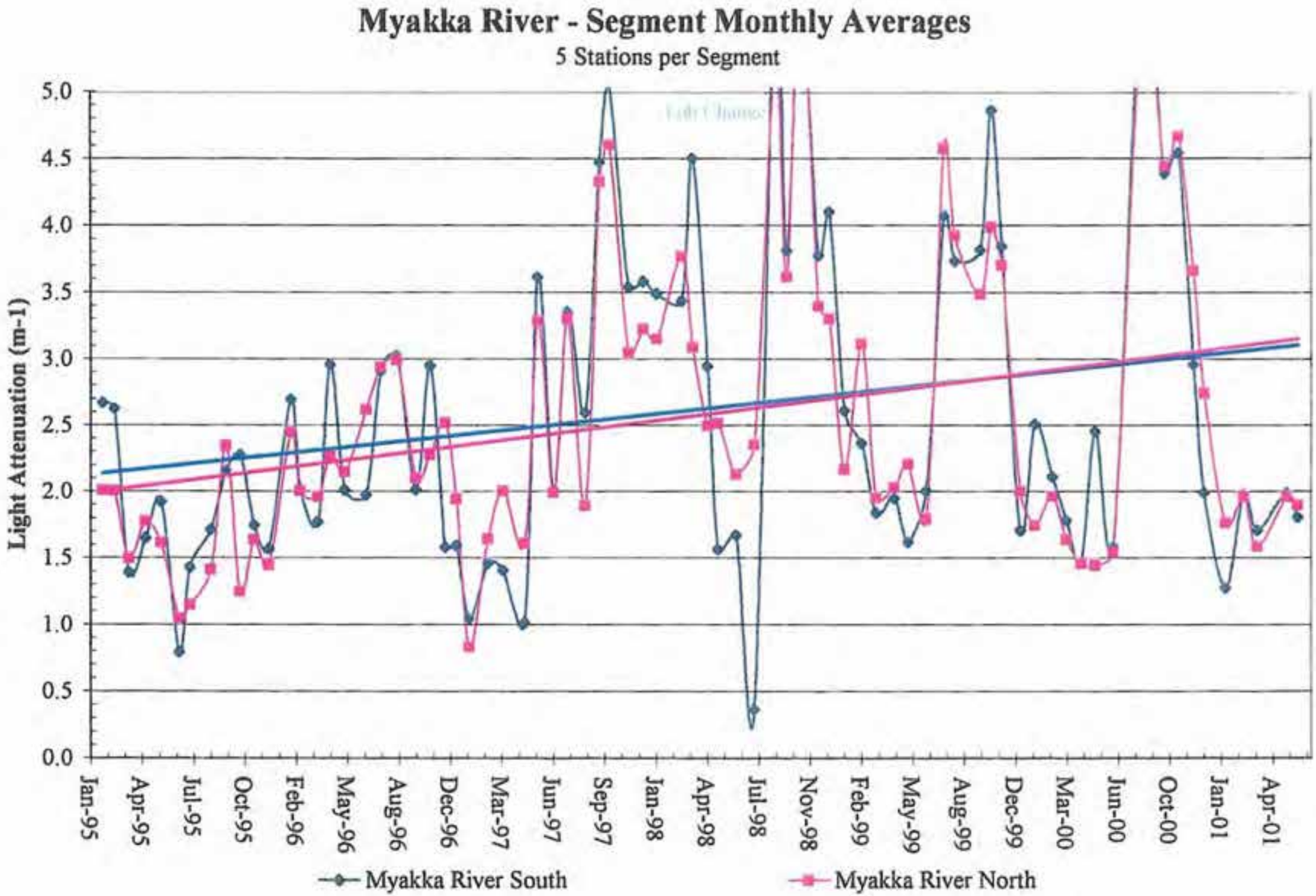
5 Stations per Segment



Lemon Bay - Segment Monthly Averages

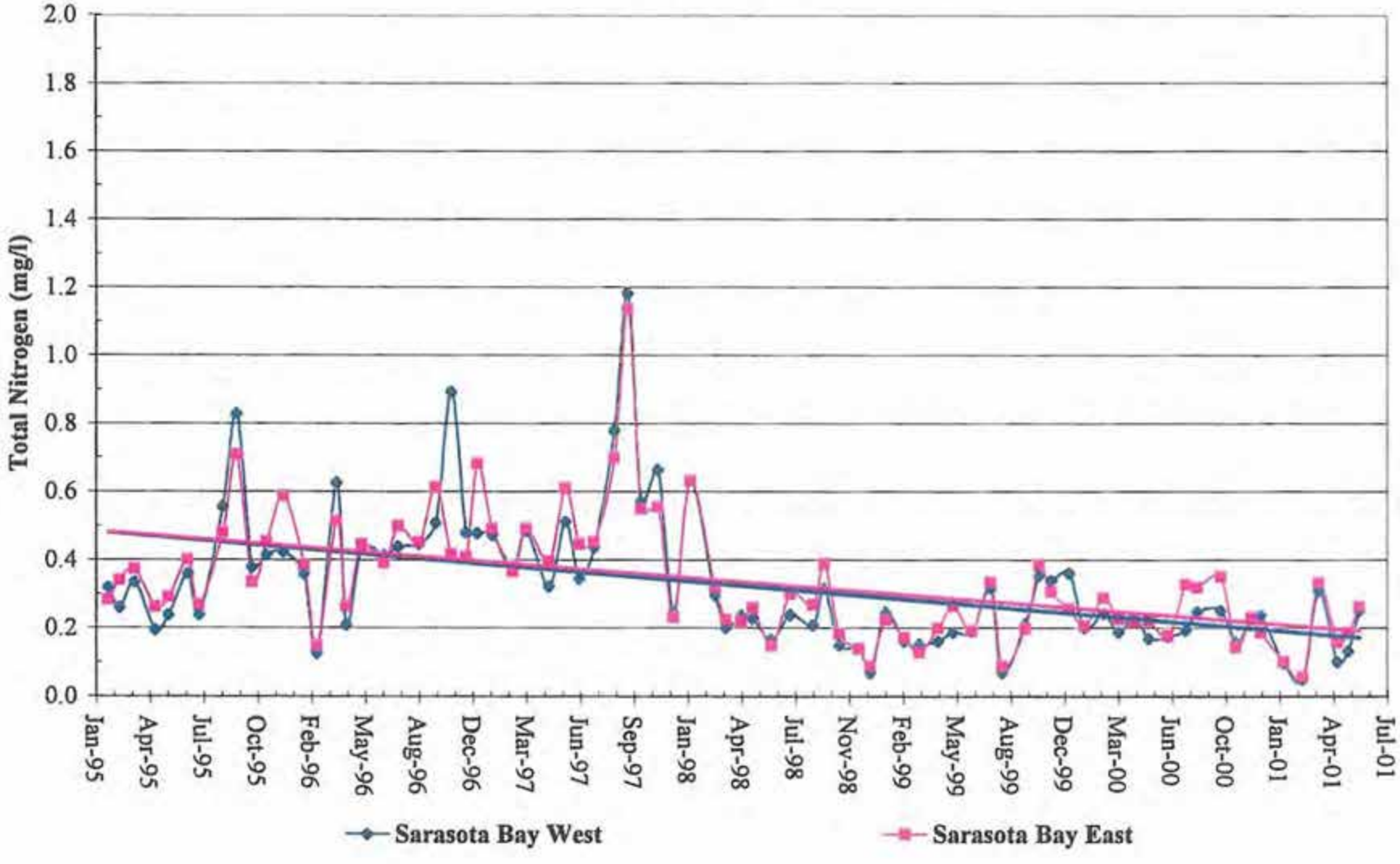
5 Stations per Segment




Myakka River - Segment Monthly Averages
5 Stations per Segment
Light Attenuation (m-1)
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Myakka River South
Myakka River North

Sarasota Bay- Segment Monthly Averages

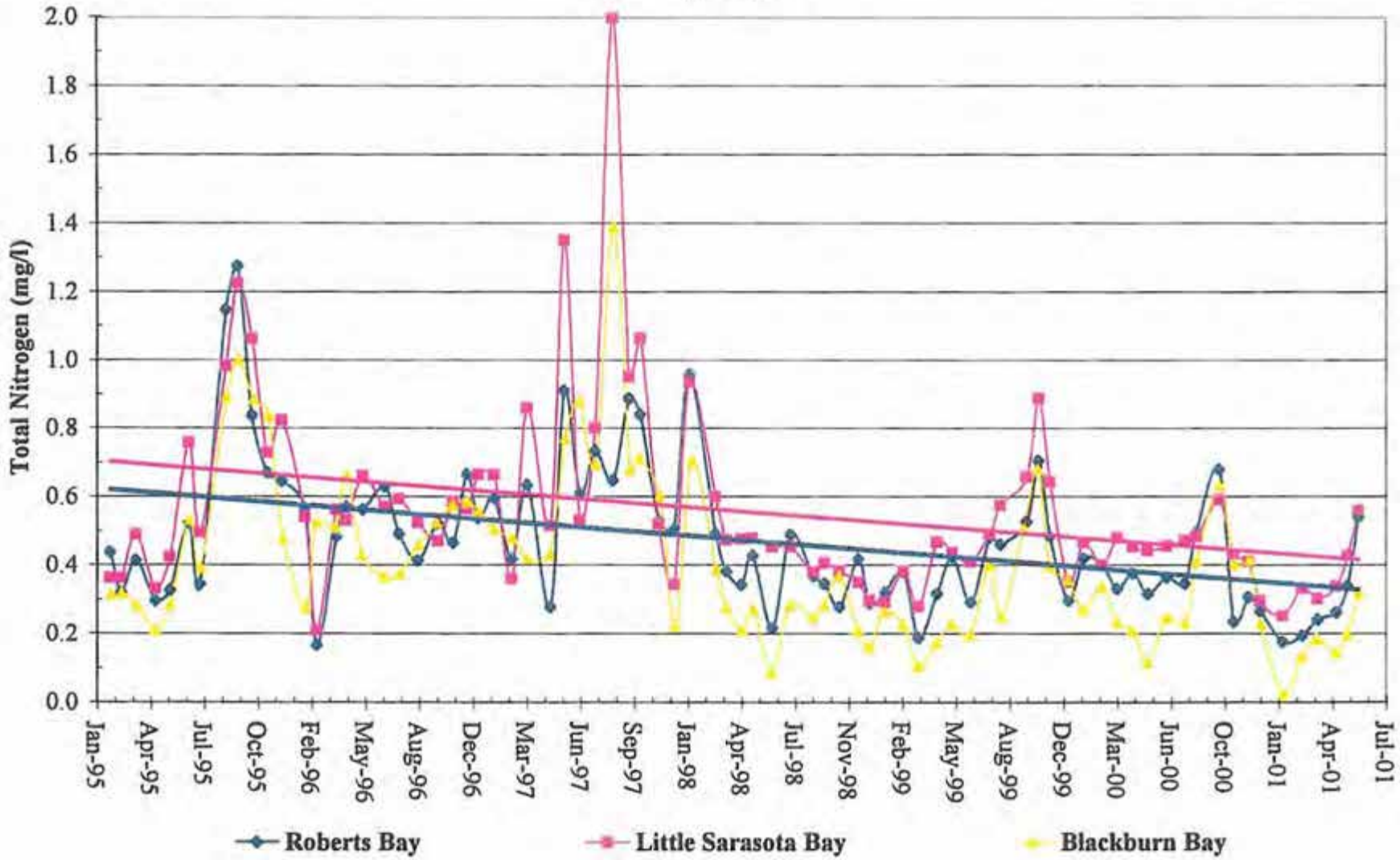
5 Stations per Segment



Detection Limit = 0.05 mg/l

Roberts, Little Sarasota, and Blackburn Bays- Segment Monthly Averages

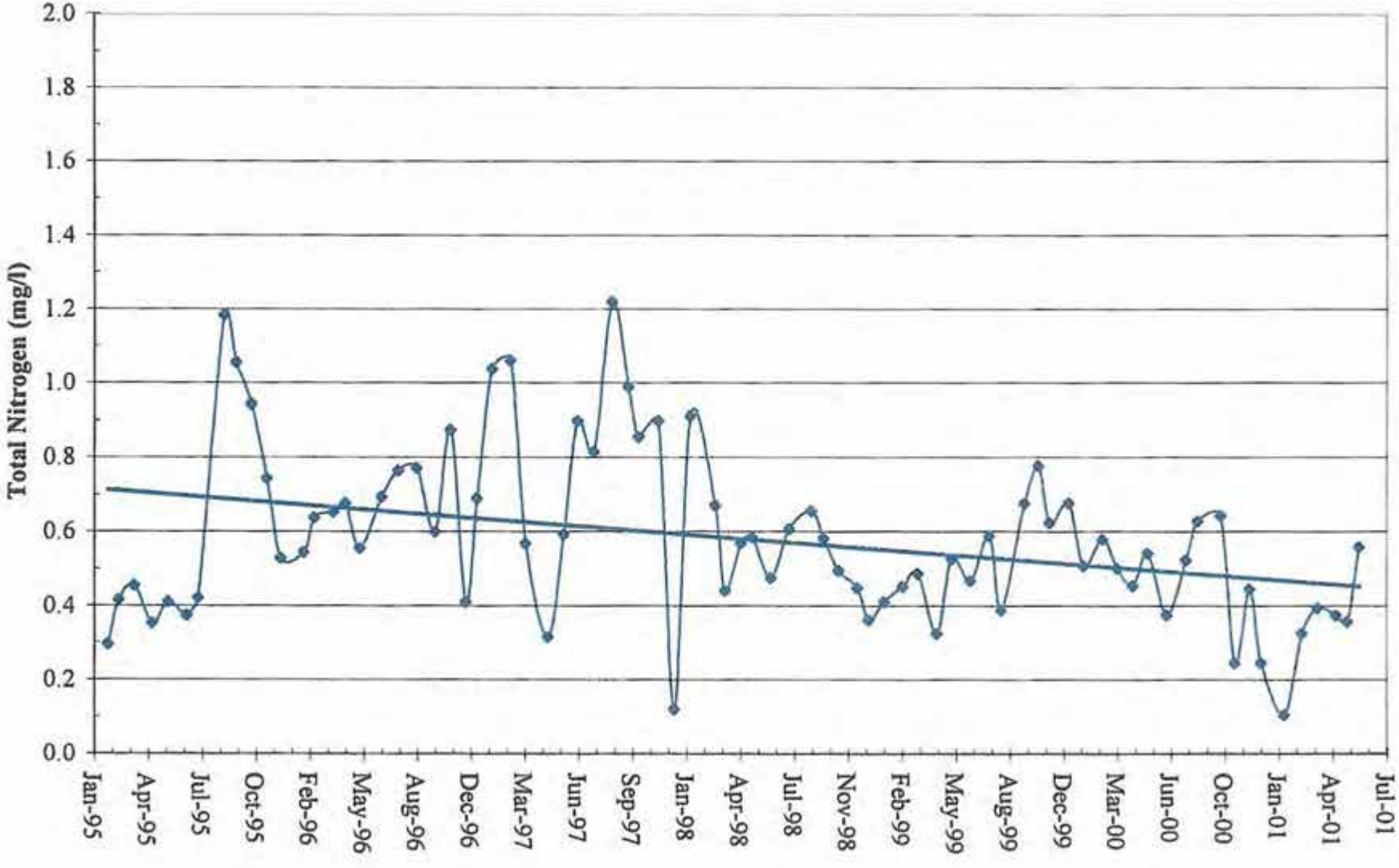
5 Stations per Segment



Detection Limit = 0.05 mg/l

Lemon Bay- Segment Monthly Averages

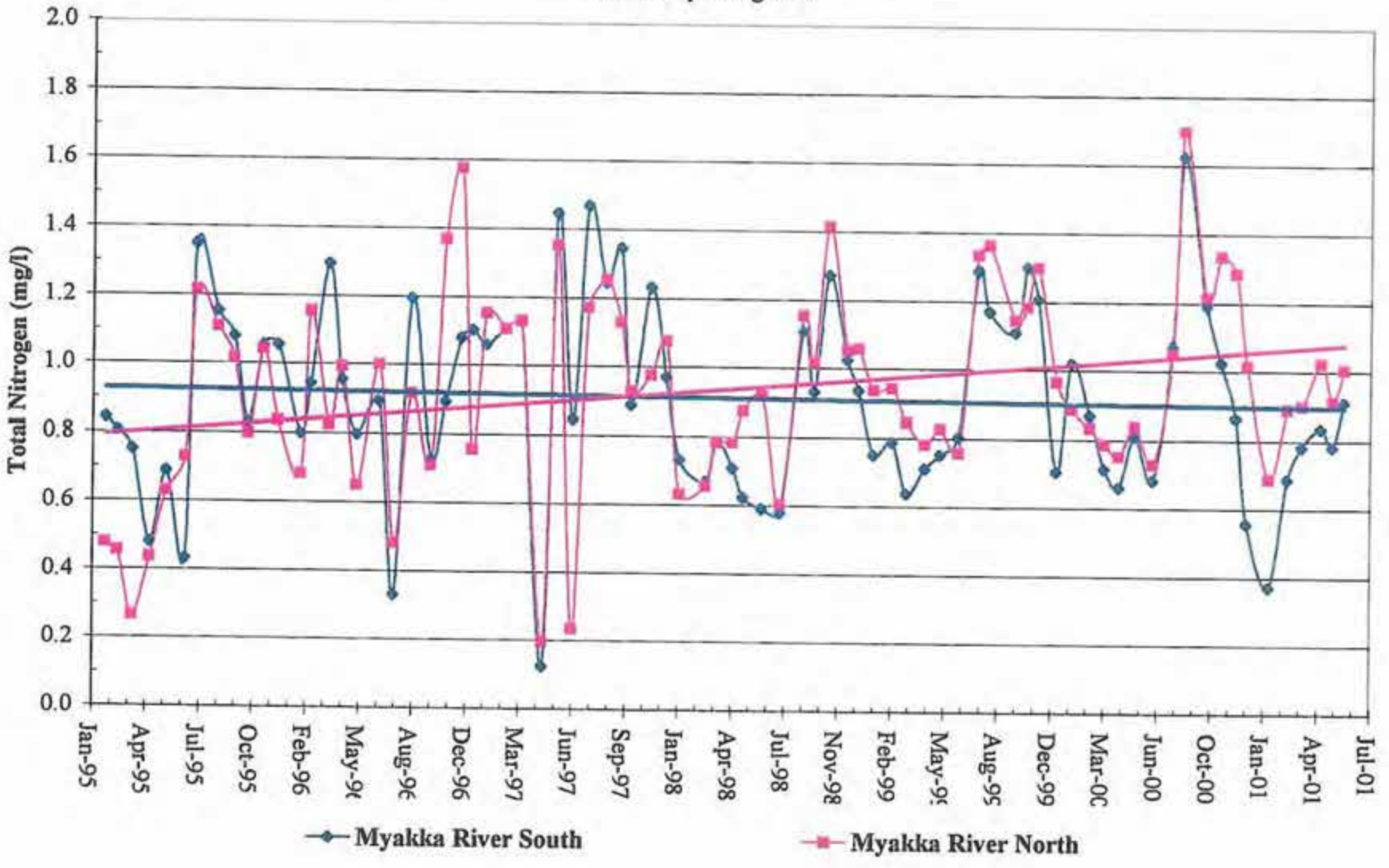
5 Stations per Segment



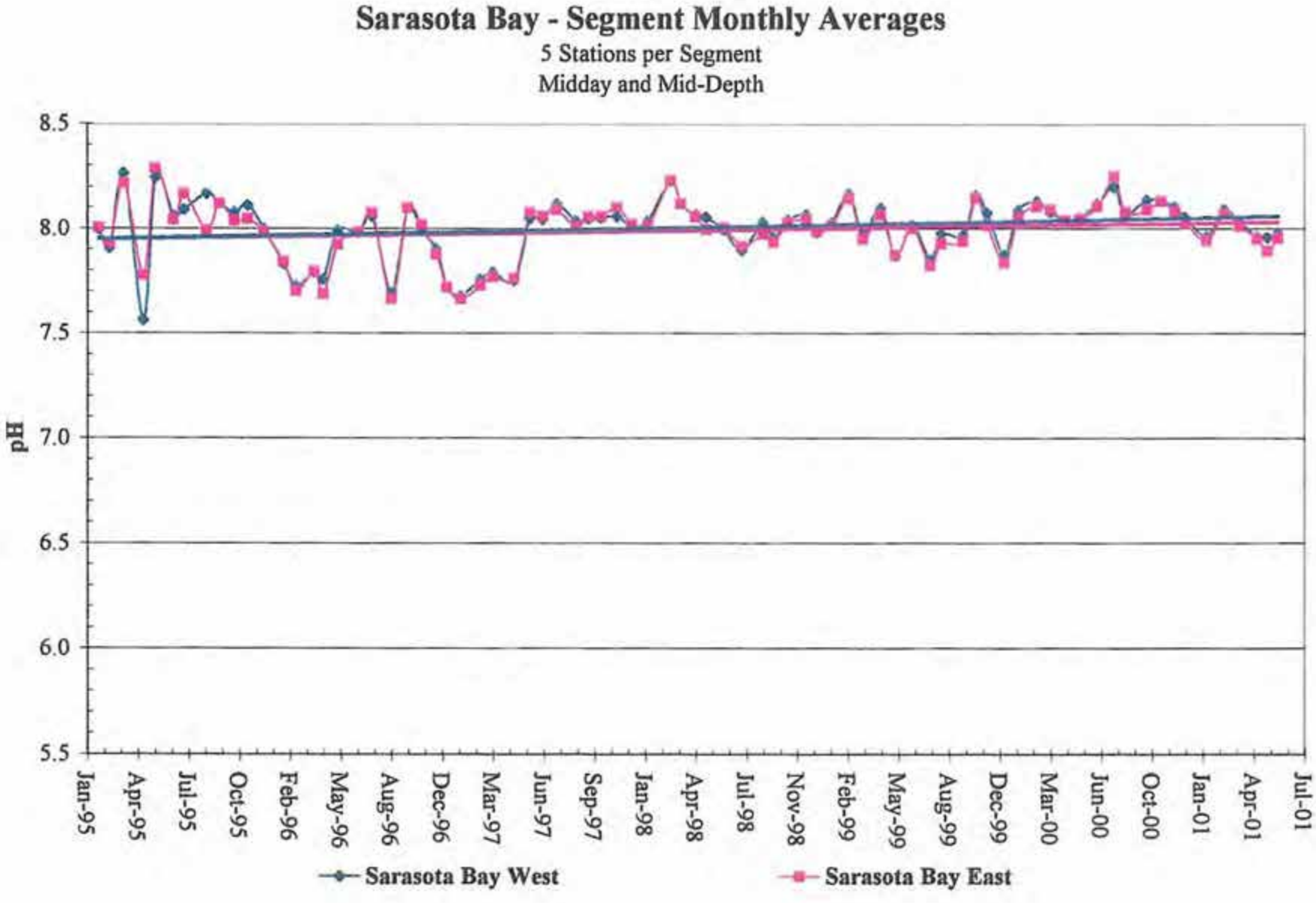
Detection Limit = 0.05 mg/l

Myakka River - Segment Monthly Averages

5 Stations per Segment

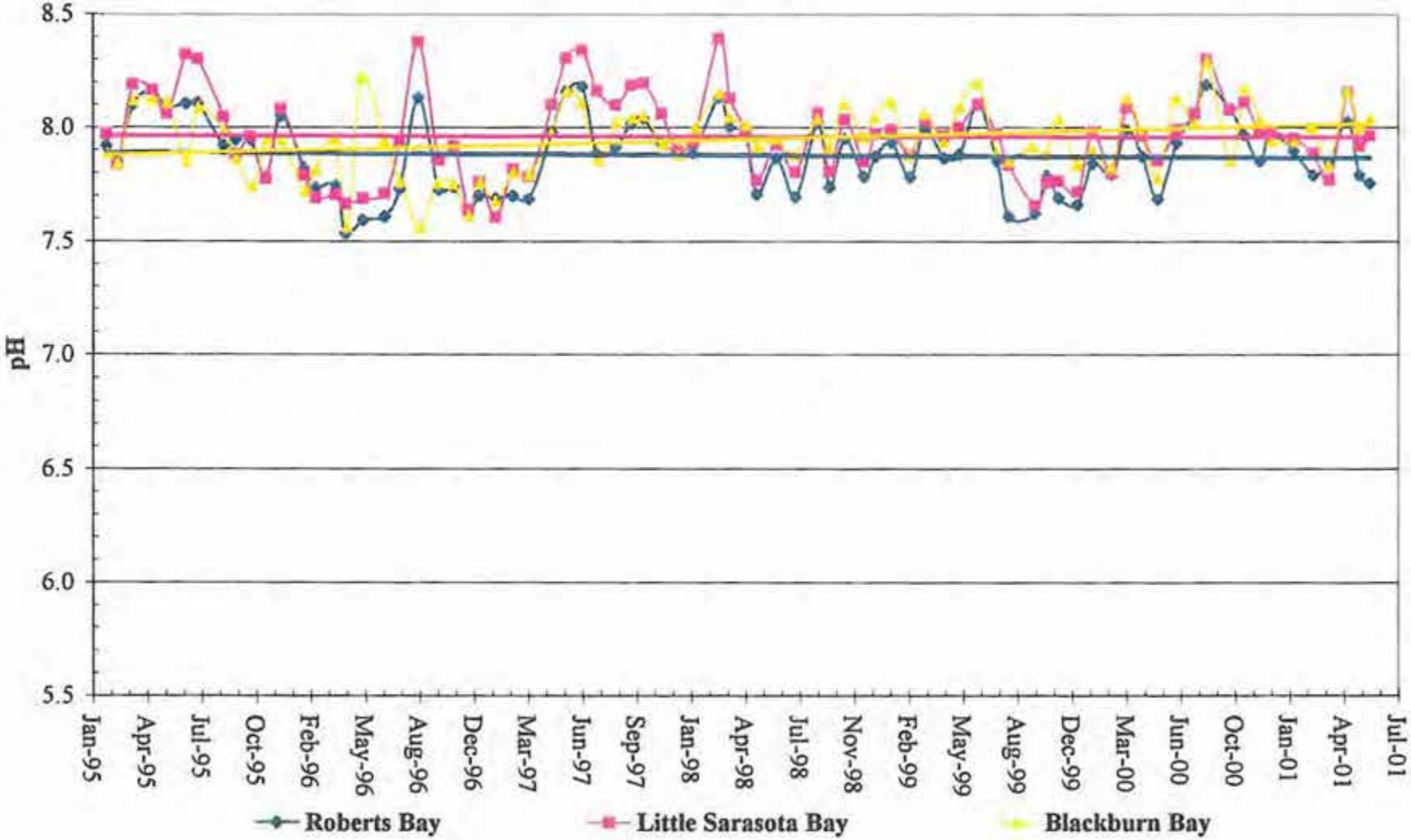


Detection Limit = 0.05 mg/l


Sarasota Bay - Segment Monthly Averages
5 Stations per Segment
Midday and Mid-Depth
pH
8.5
8.0
7.5
7.0
6.5
6.0
5.5
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Jul-01
Sarasota Bay West
Sarasota Bay East

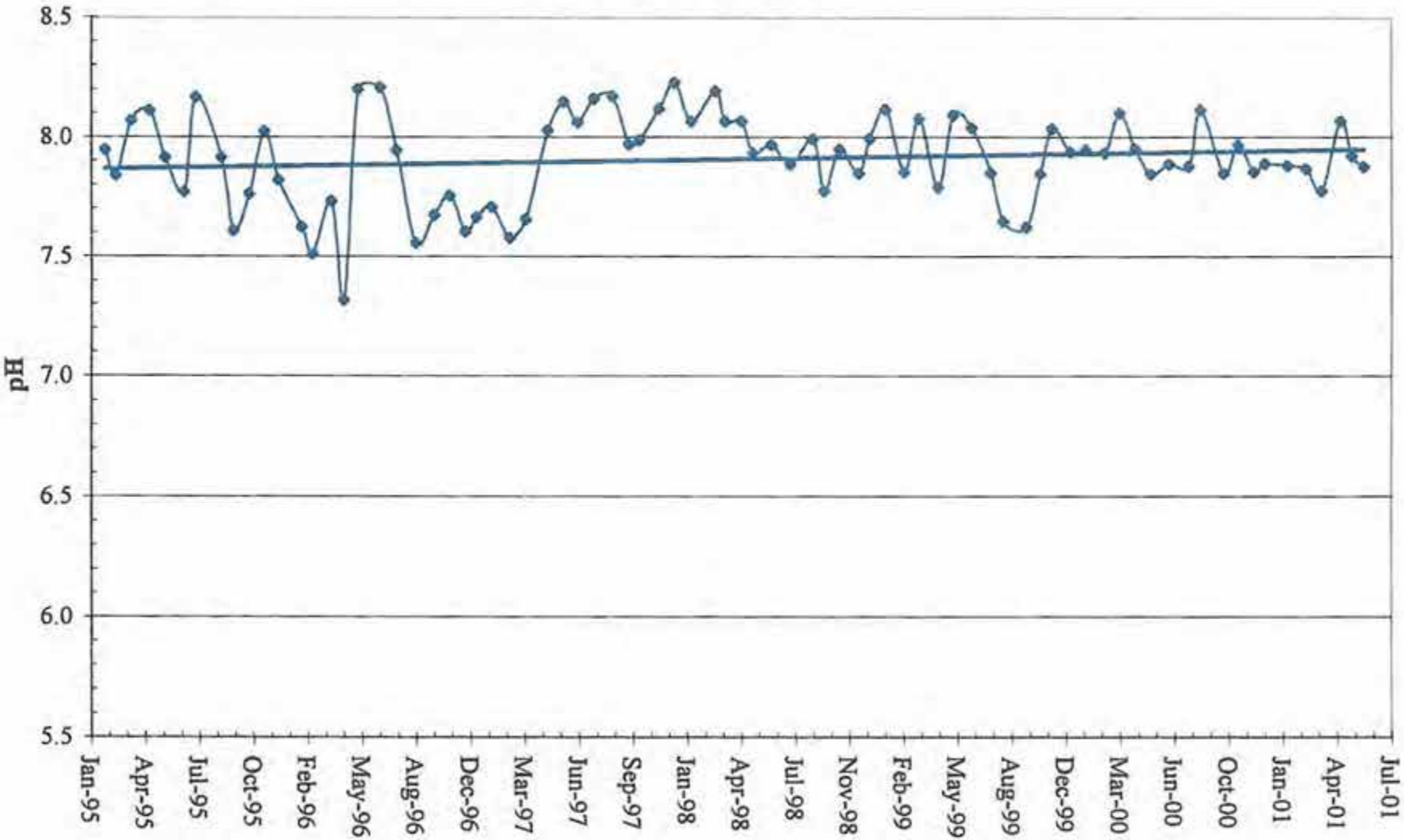
Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages

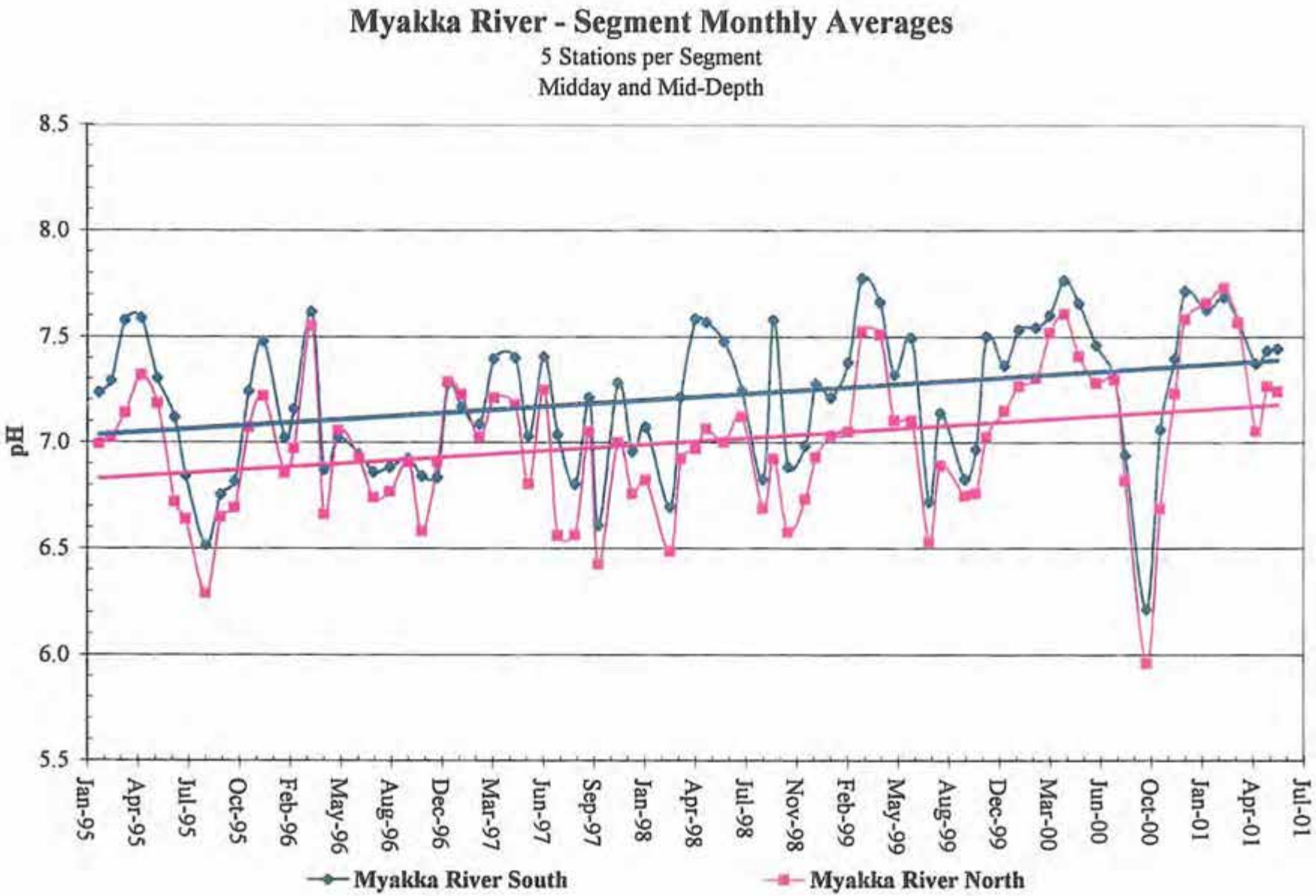
5 Stations per Segment
Midday and Mid-Depth



Lemon Bay - Segment Monthly Averages

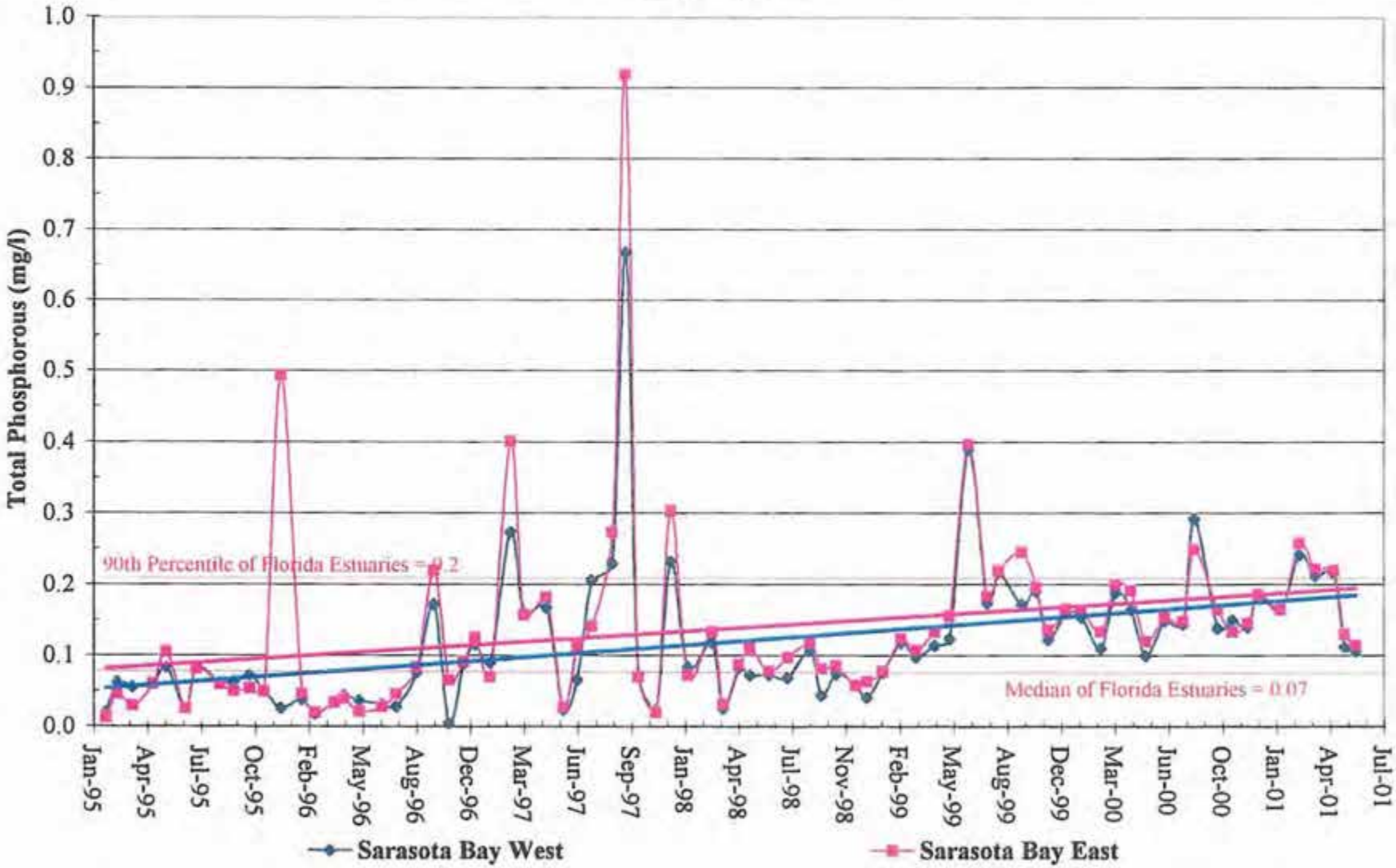
5 Stations per Segment
Midday and Mid-Depth




Myakka River - Segment Monthly Averages
5 Stations per Segment
Midday and Mid-Depth
pH
8.5
8.0
7.5
7.0
6.5
6.0
5.5
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Jul-01
Myakka River South
Myakka River North

Sarasota Bay - Segment Monthly Averages

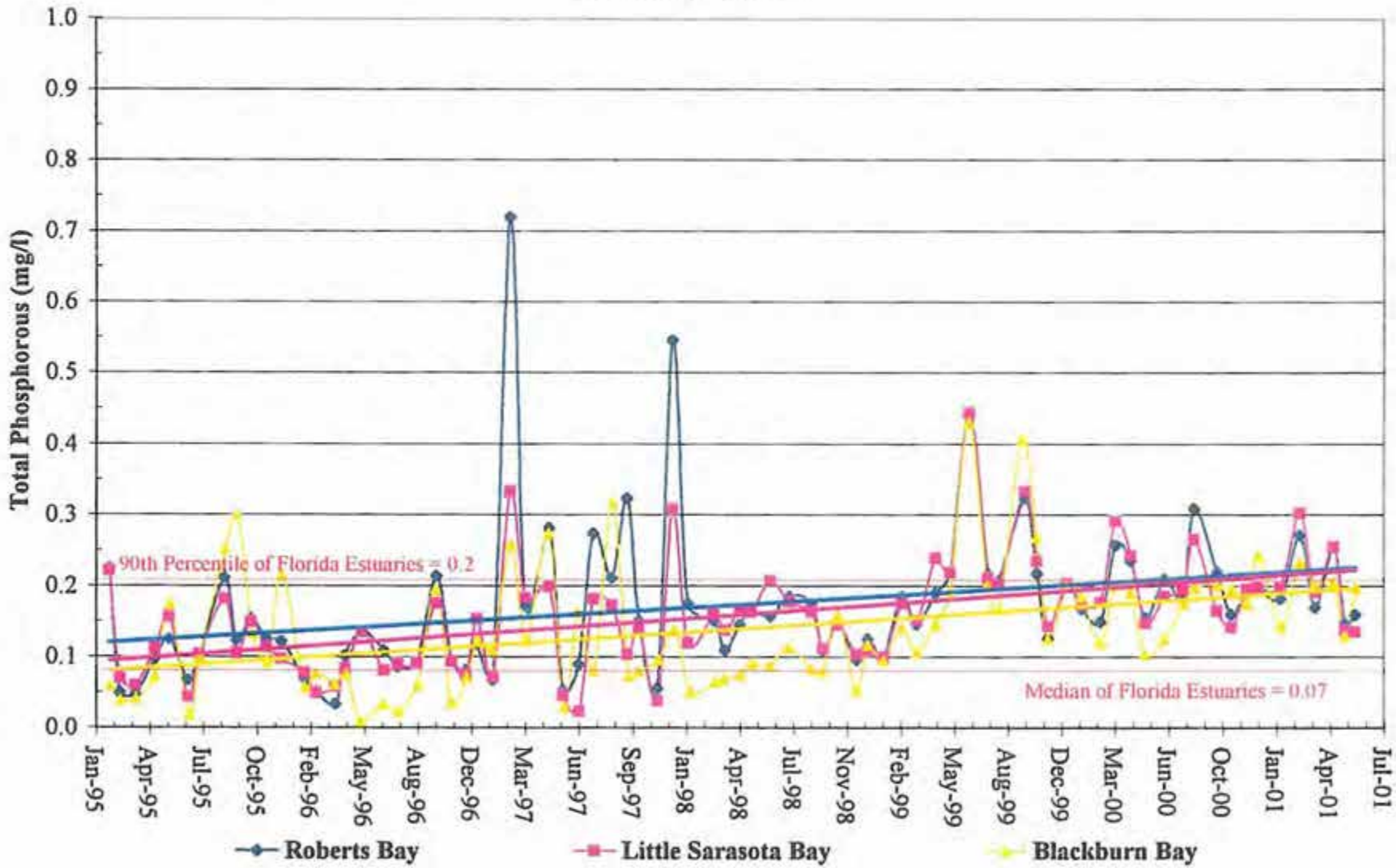
5 Stations per Segment



Detection Limit = 0.05 mg/l

Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages

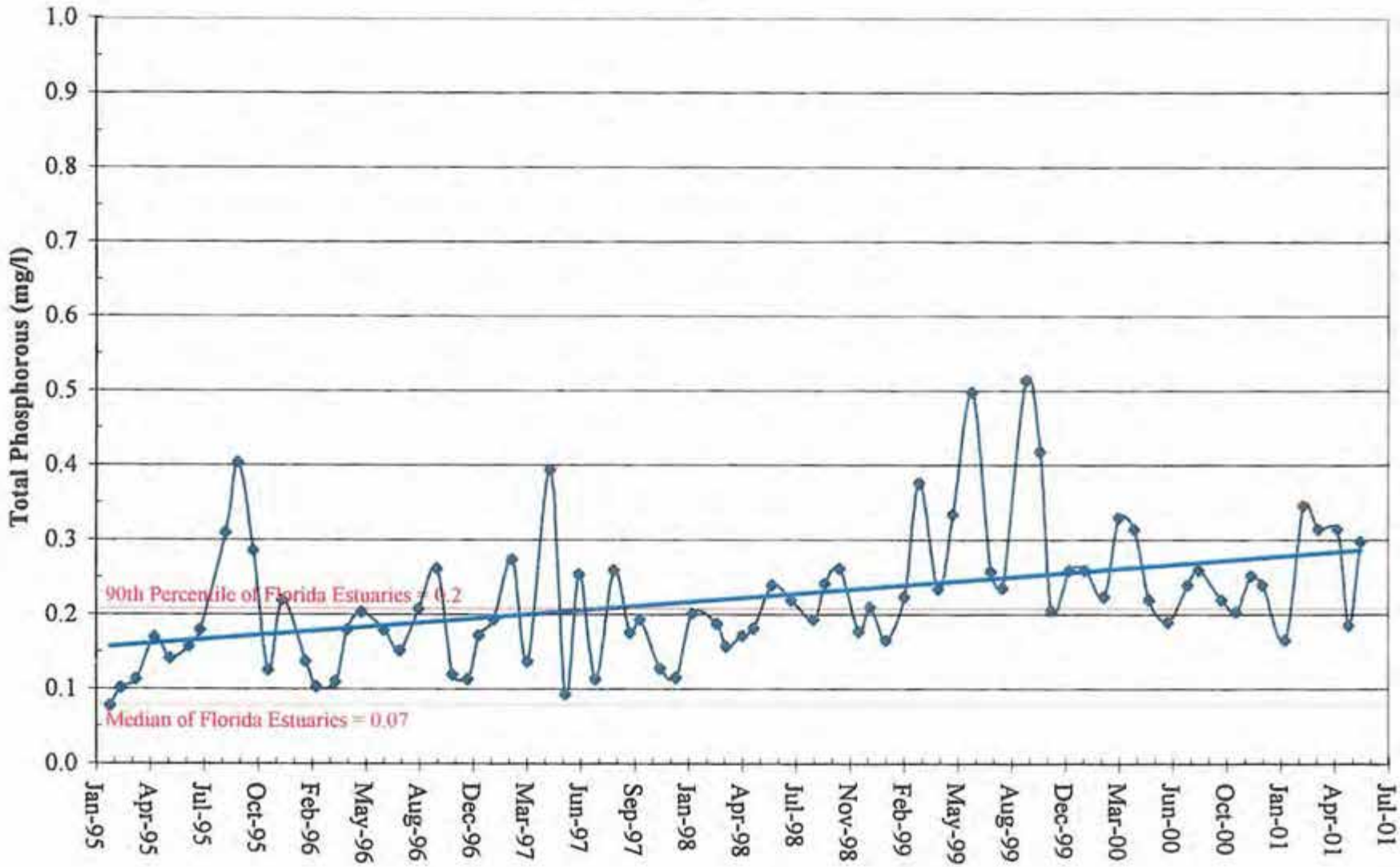
5 Stations per Segment



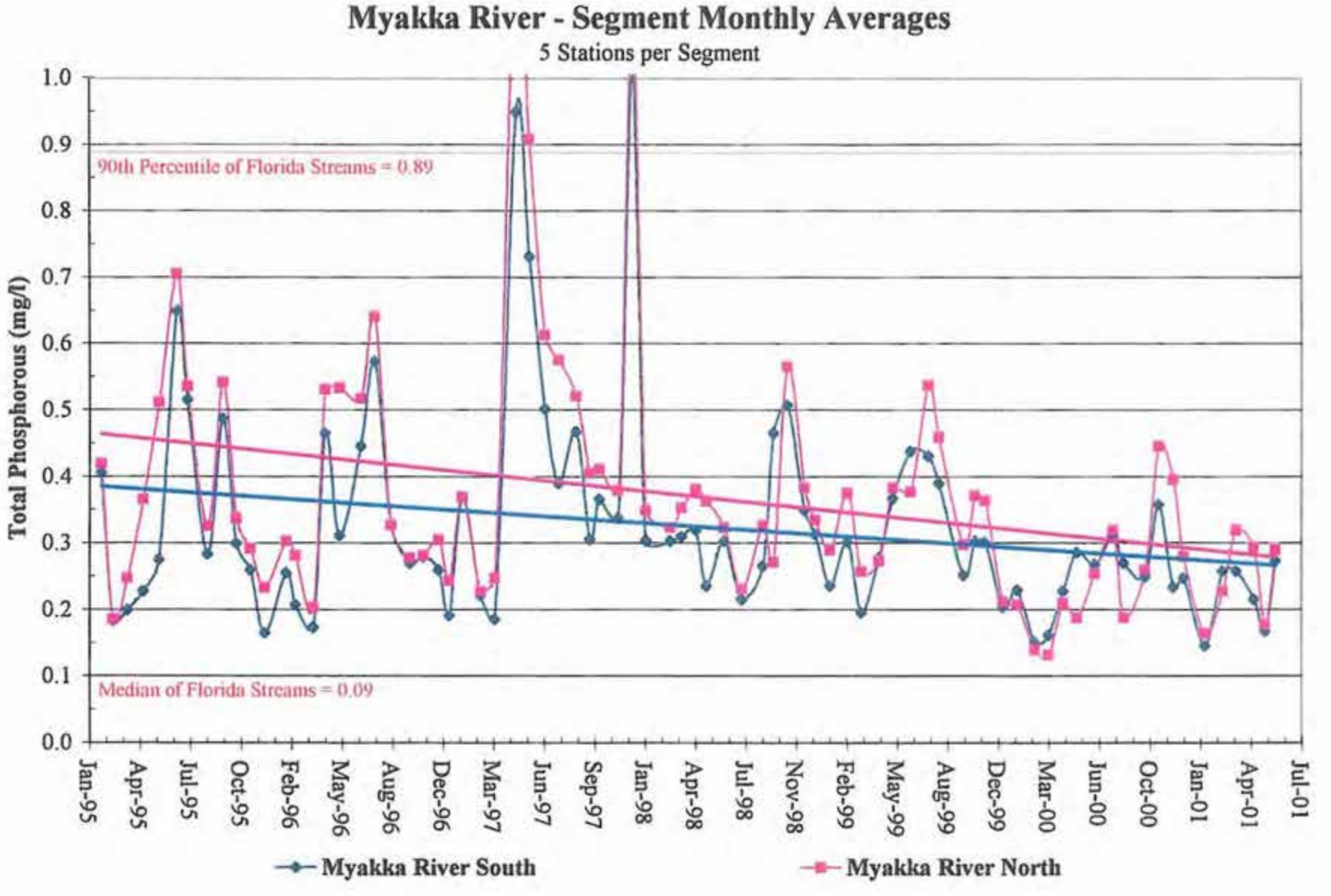
Detection Limit = 0.05 mg/l

Lemon Bay - Segment Monthly Averages

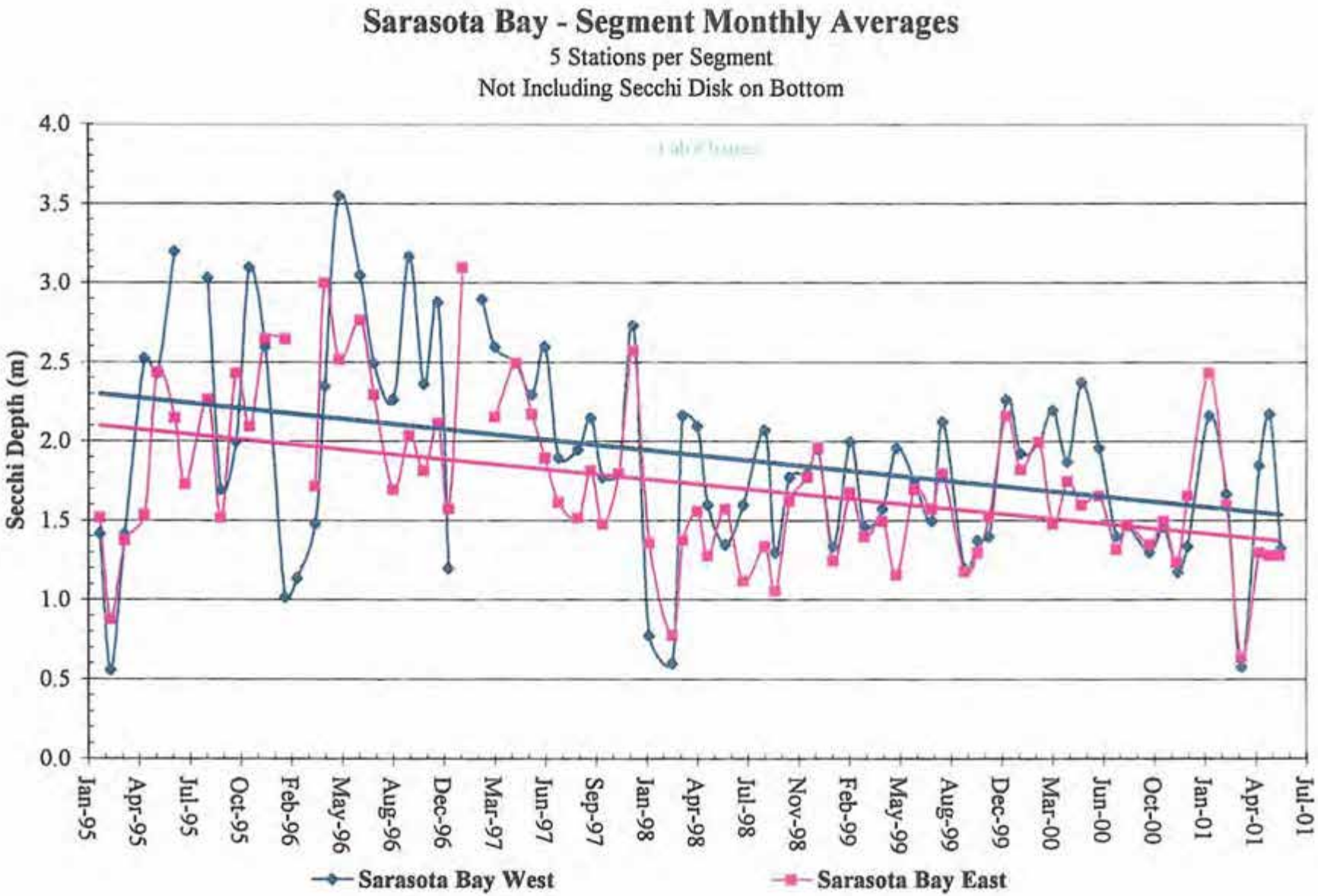
5 Stations per Segment



Detection Limit = 0.05 mg/l



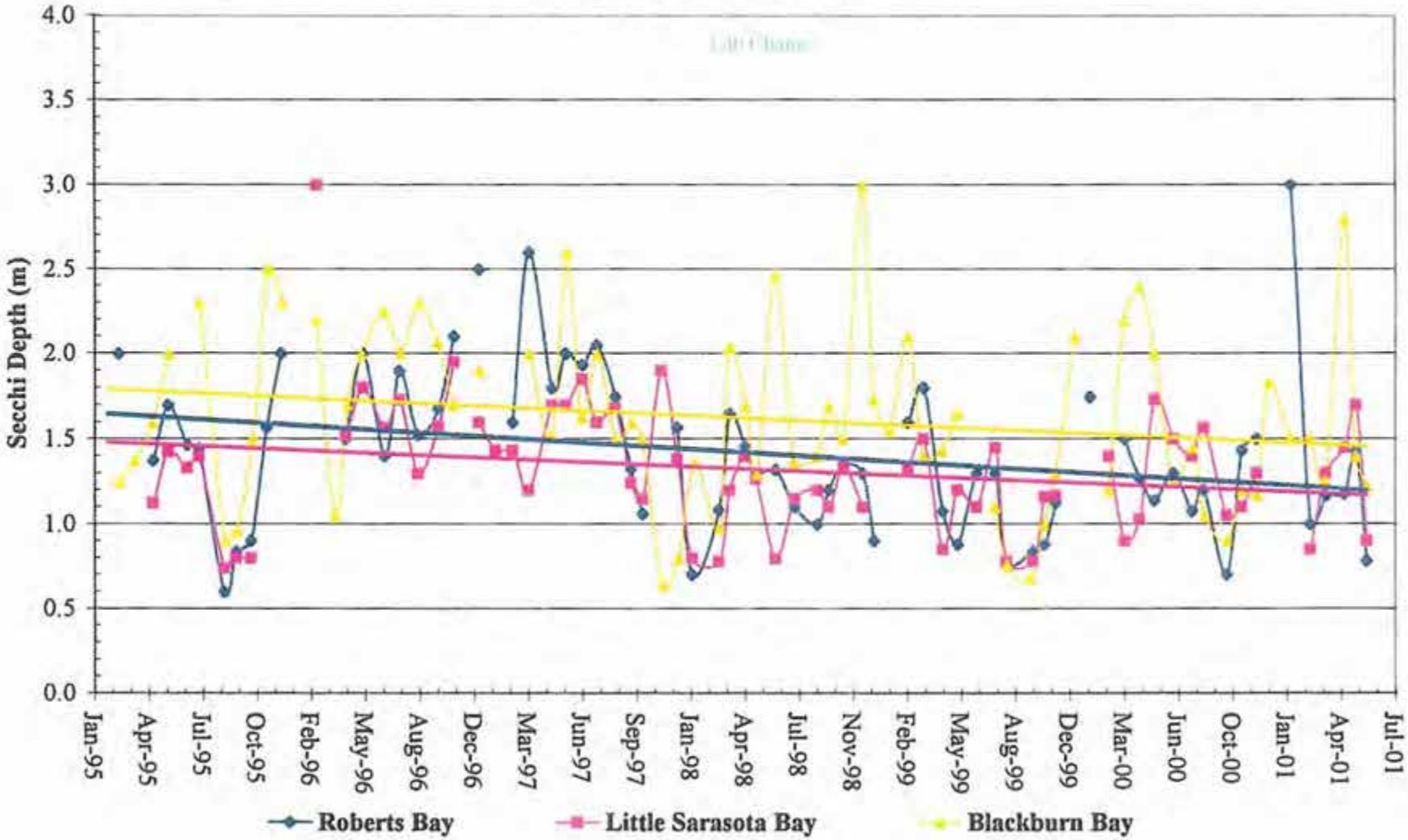
Detection Limit = 0.05 mg/l


Sarasota Bay - Segment Monthly Averages
5 Stations per Segment
Not Including Secchi Disk on Bottom
Secchi Depth (m)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Jul-01
Sarasota Bay West
Sarasota Bay East

Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages

5 Stations per Segment

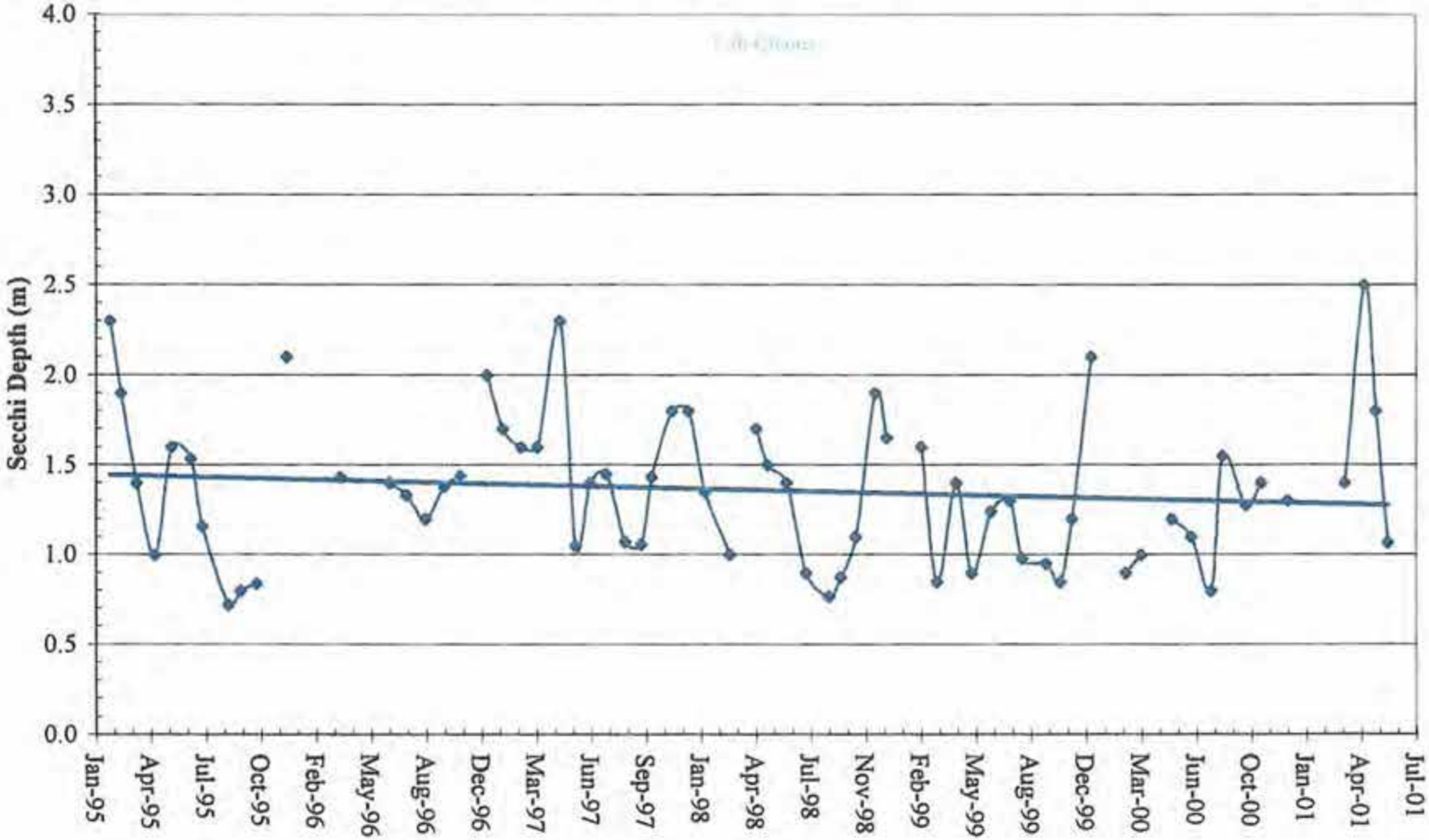
Not Including Secchi Disk on Bottom



Lemon Bay - Segment Monthly Averages

5 Stations per Segment

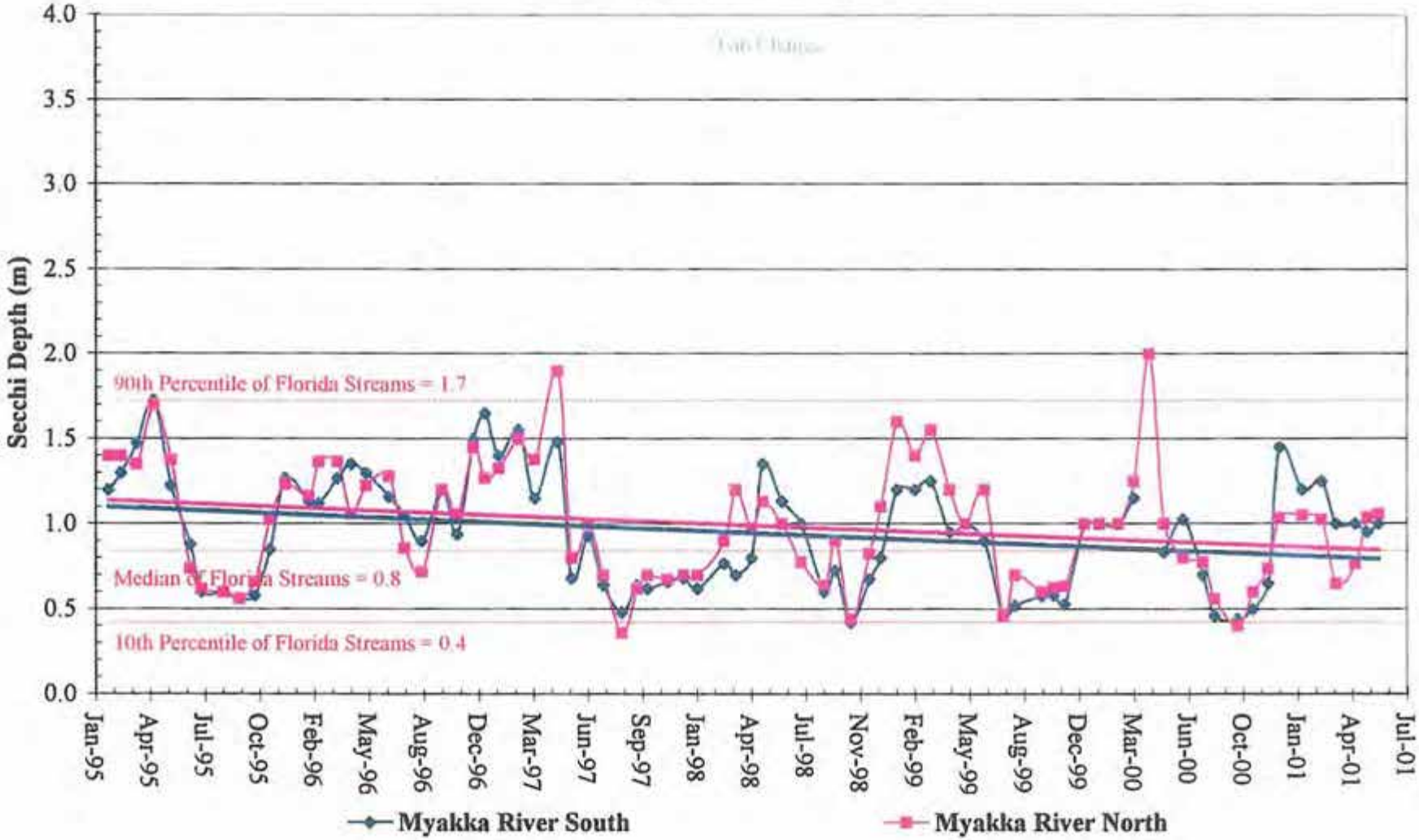
Not Including Secchi Disk on Bottom

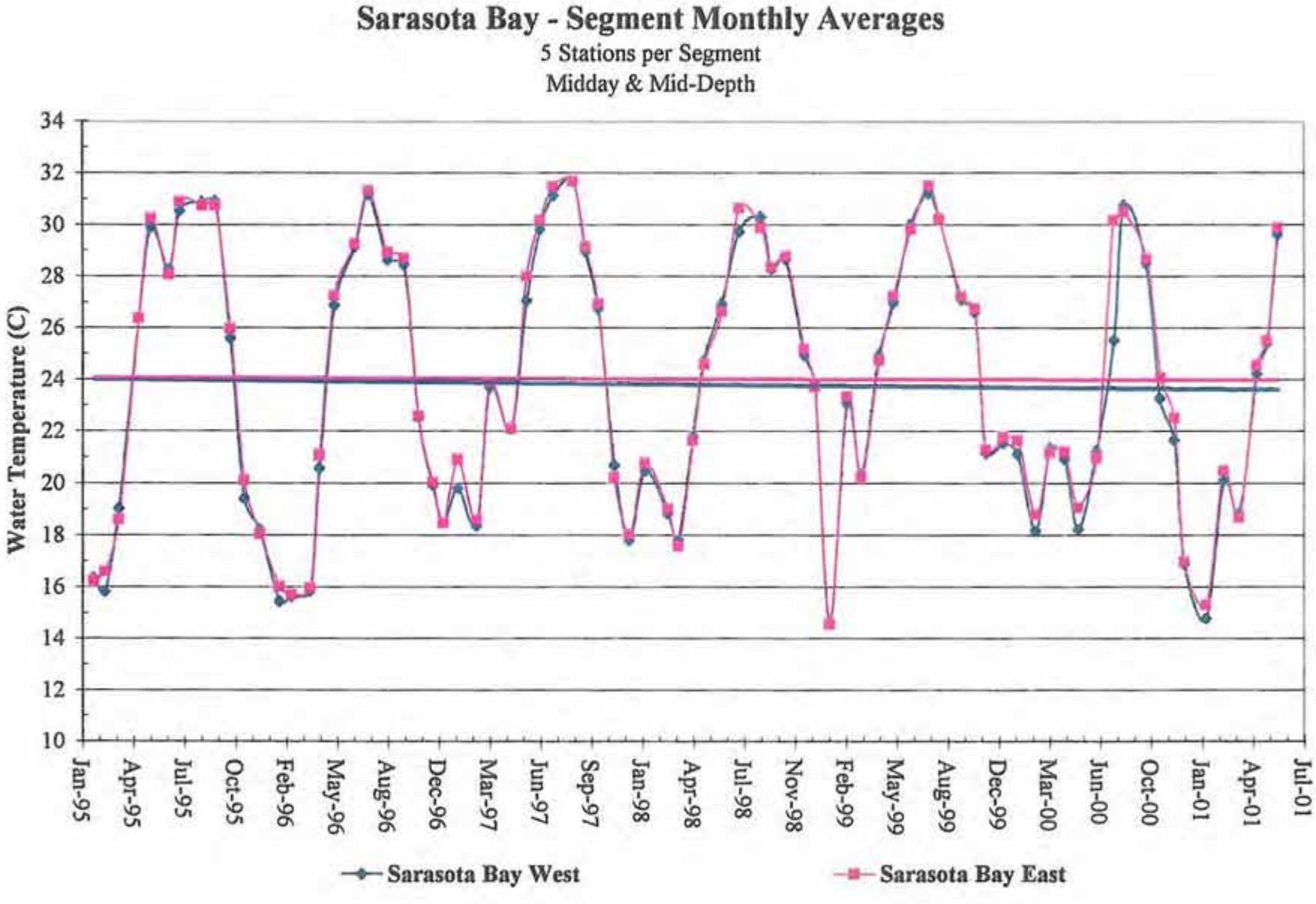


Myakka River - Segment Monthly Averages

5 Stations per Segment

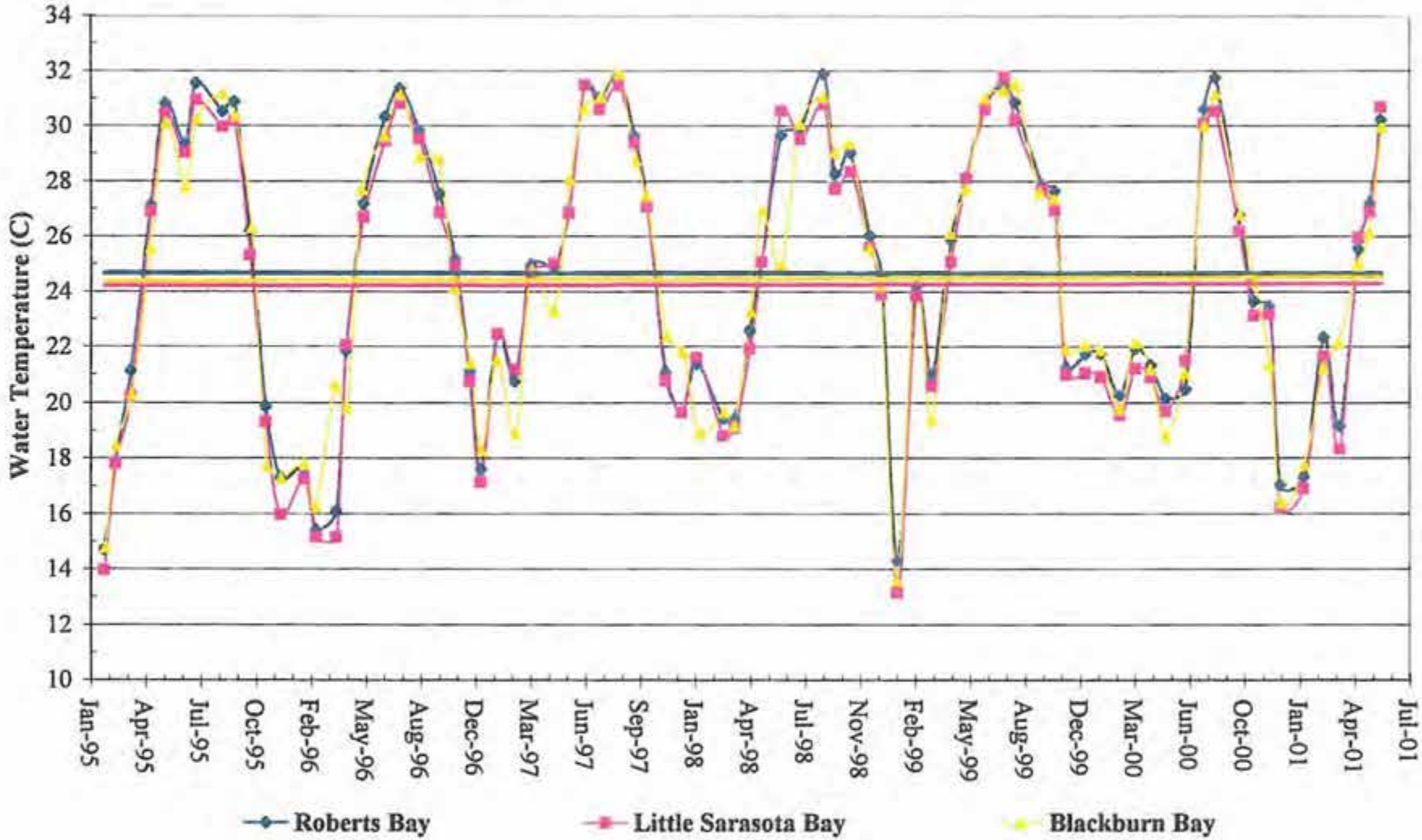
Not Including Secchi Disk on Bottom




Sarasota Bay - Segment Monthly Averages
5 Stations per Segment
Midday & Mid-Depth
Water Temperature (C)
34
32
30
28
26
24
22
20
18
16
14
12
10
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Jul-01
Sarasota Bay West
Sarasota Bay East

Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages

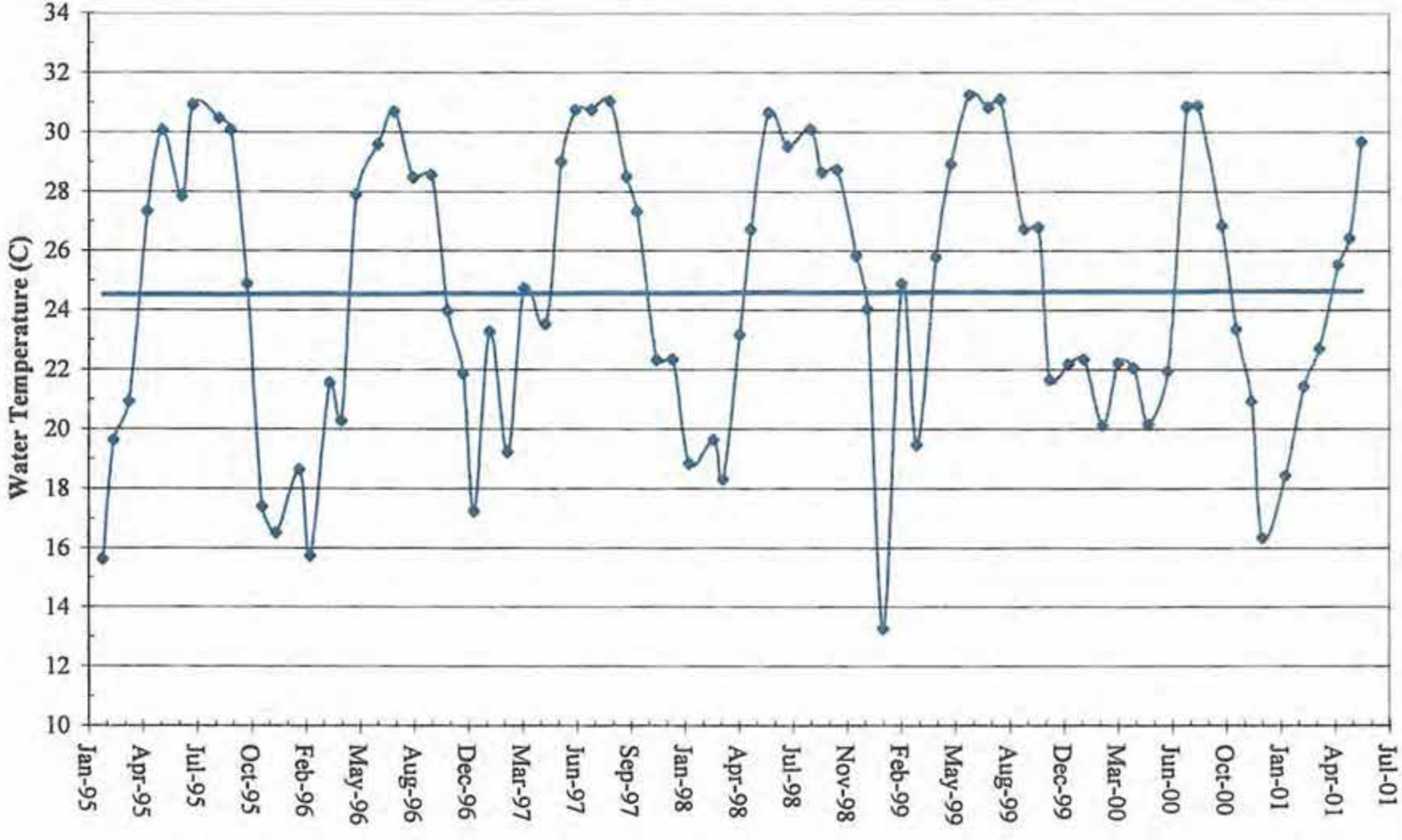
5 Stations per Segment
Midday & Mid-Depth



Lemon Bay - Segment Monthly Averages

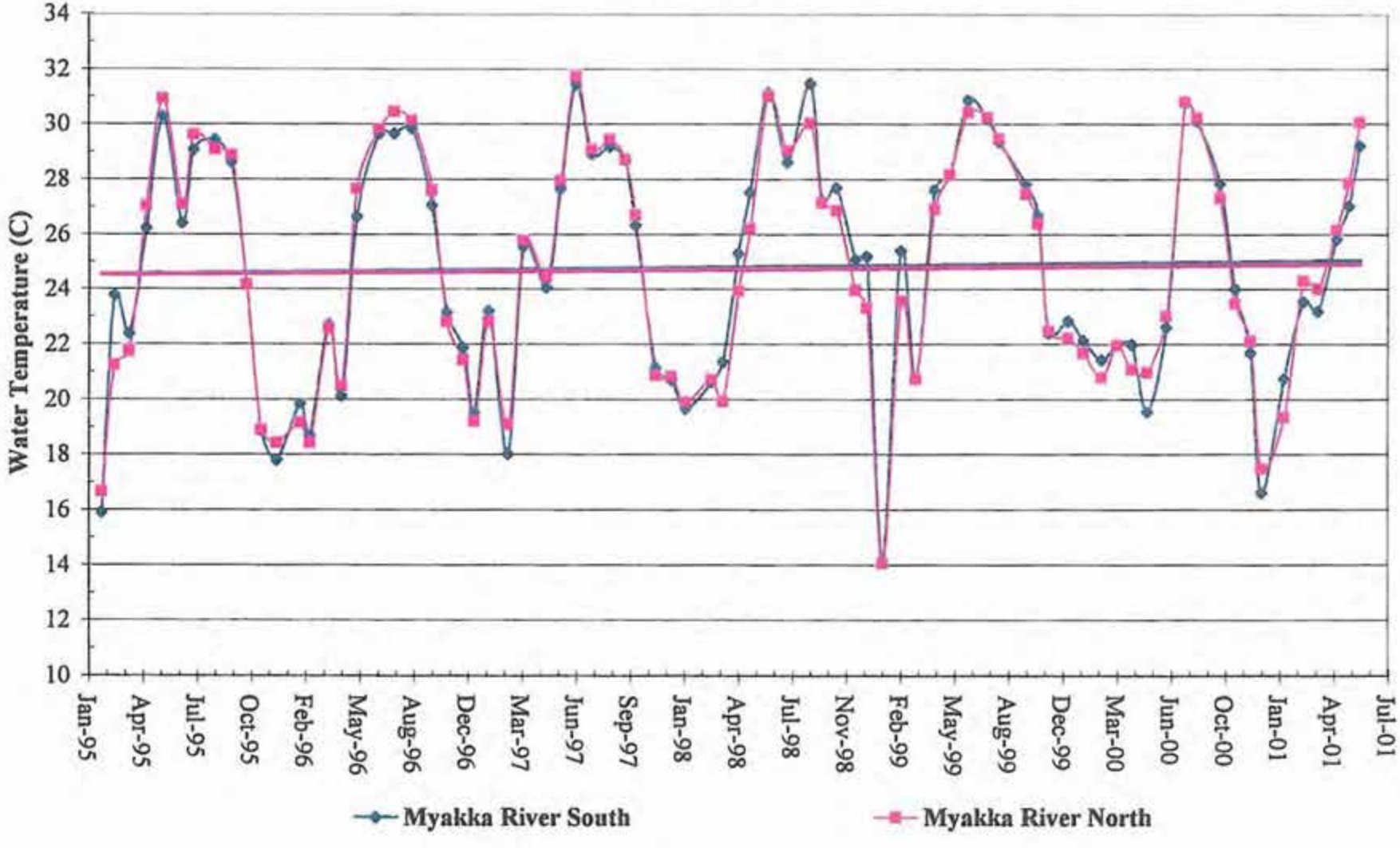
5 Stations per Segment

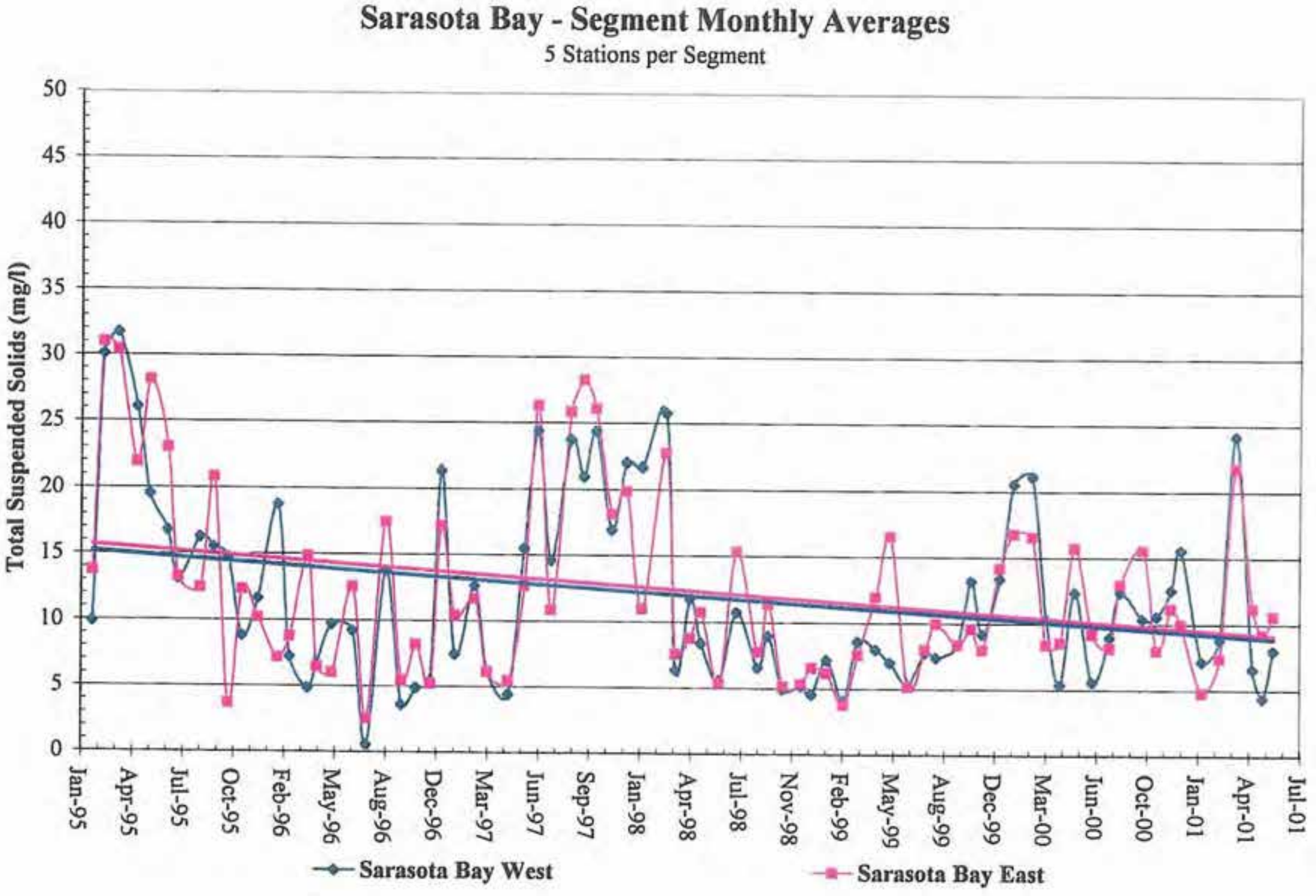
Midday & Mid-Depth



Myakka River - Segment Monthly Averages

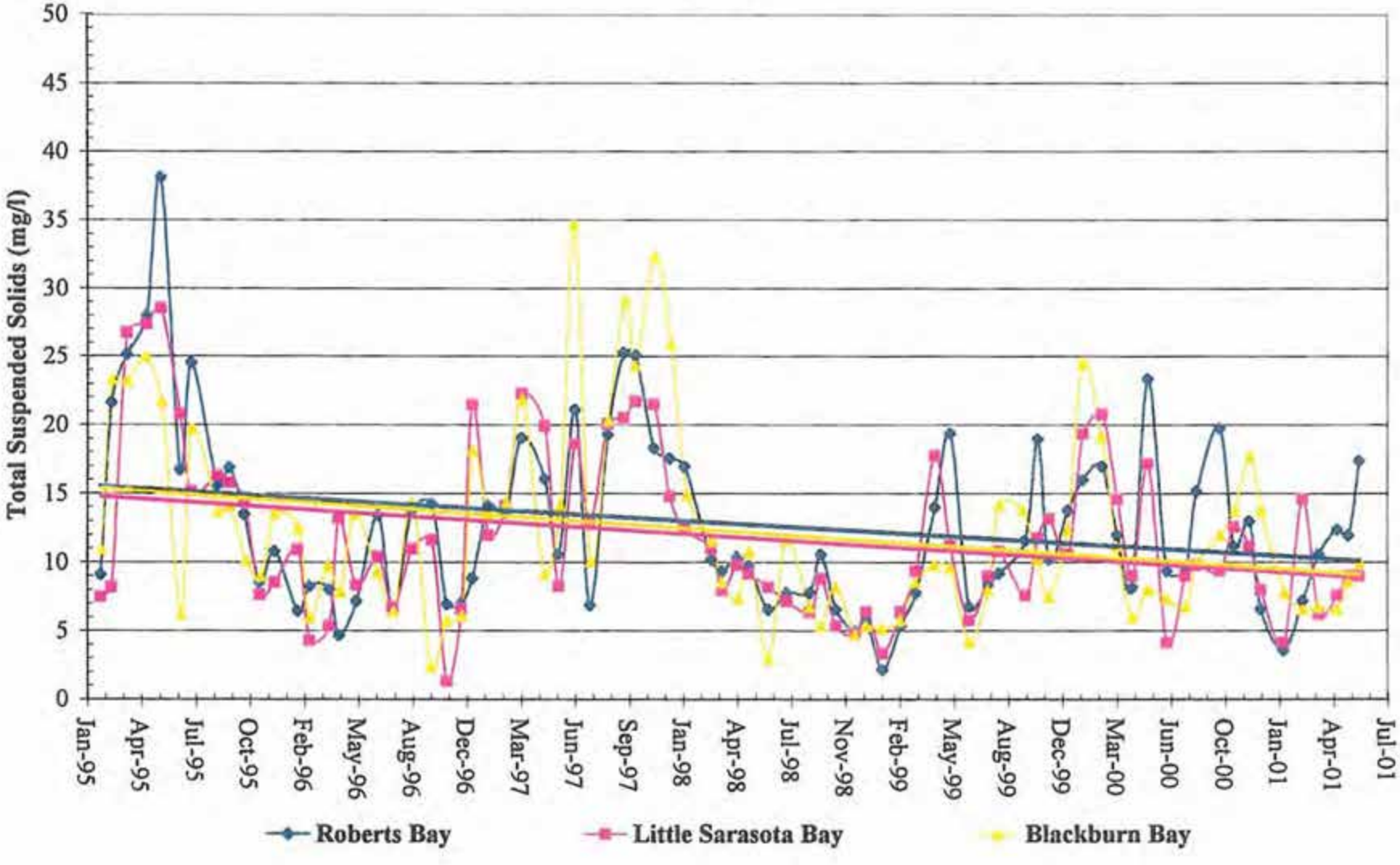
5 Stations per Segment
Midday & Mid-Depth




Sarasota Bay - Segment Monthly Averages
5 Stations per Segment
Total Suspended Solids (mg/l)
50
45
40
35
30
25
20
15
10
5
0
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Jul-01
Sarasota Bay West
Sarasota Bay East

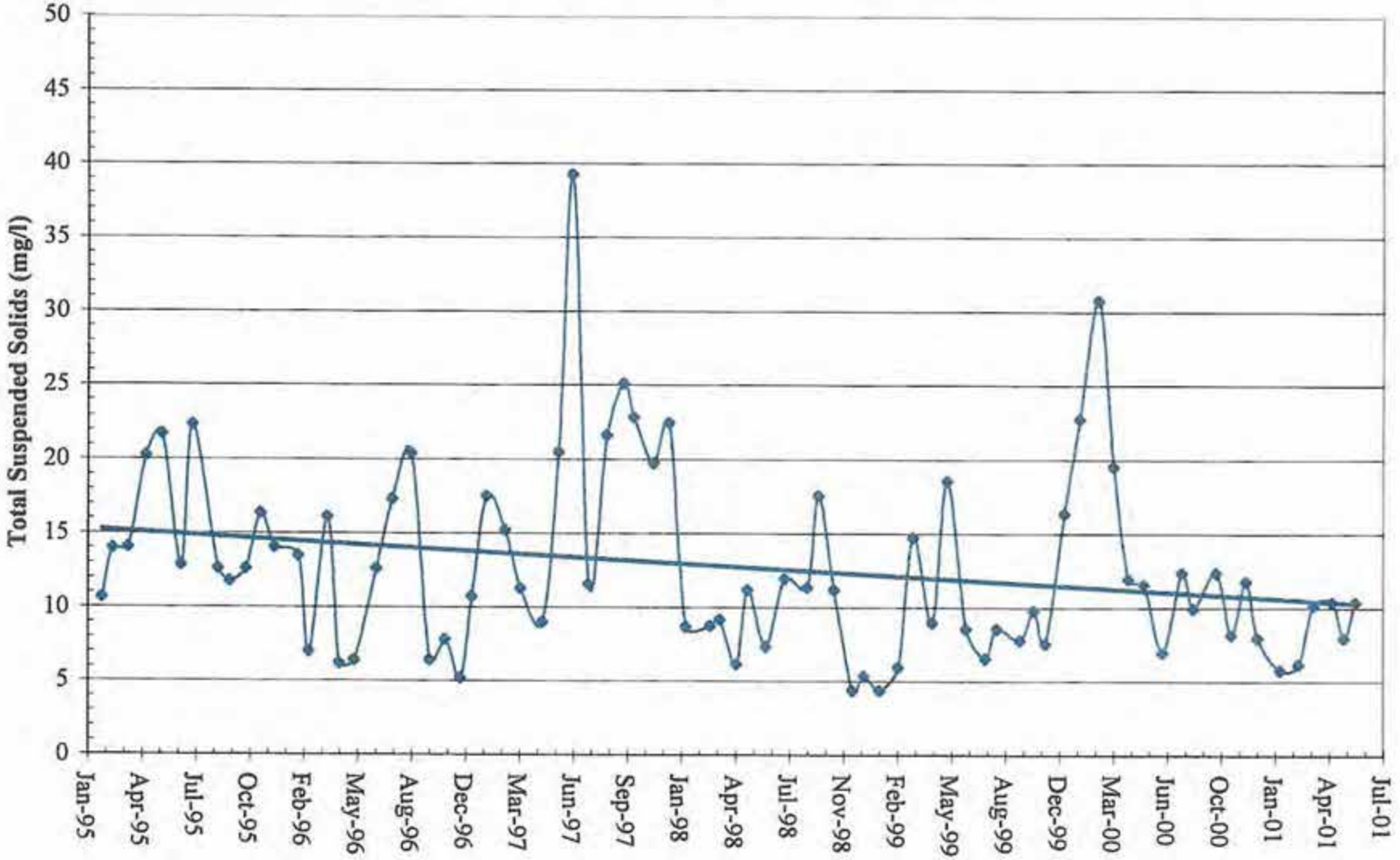
Roberts, Little Sarasota, and Blackburn Bay - Segment Monthly Averages

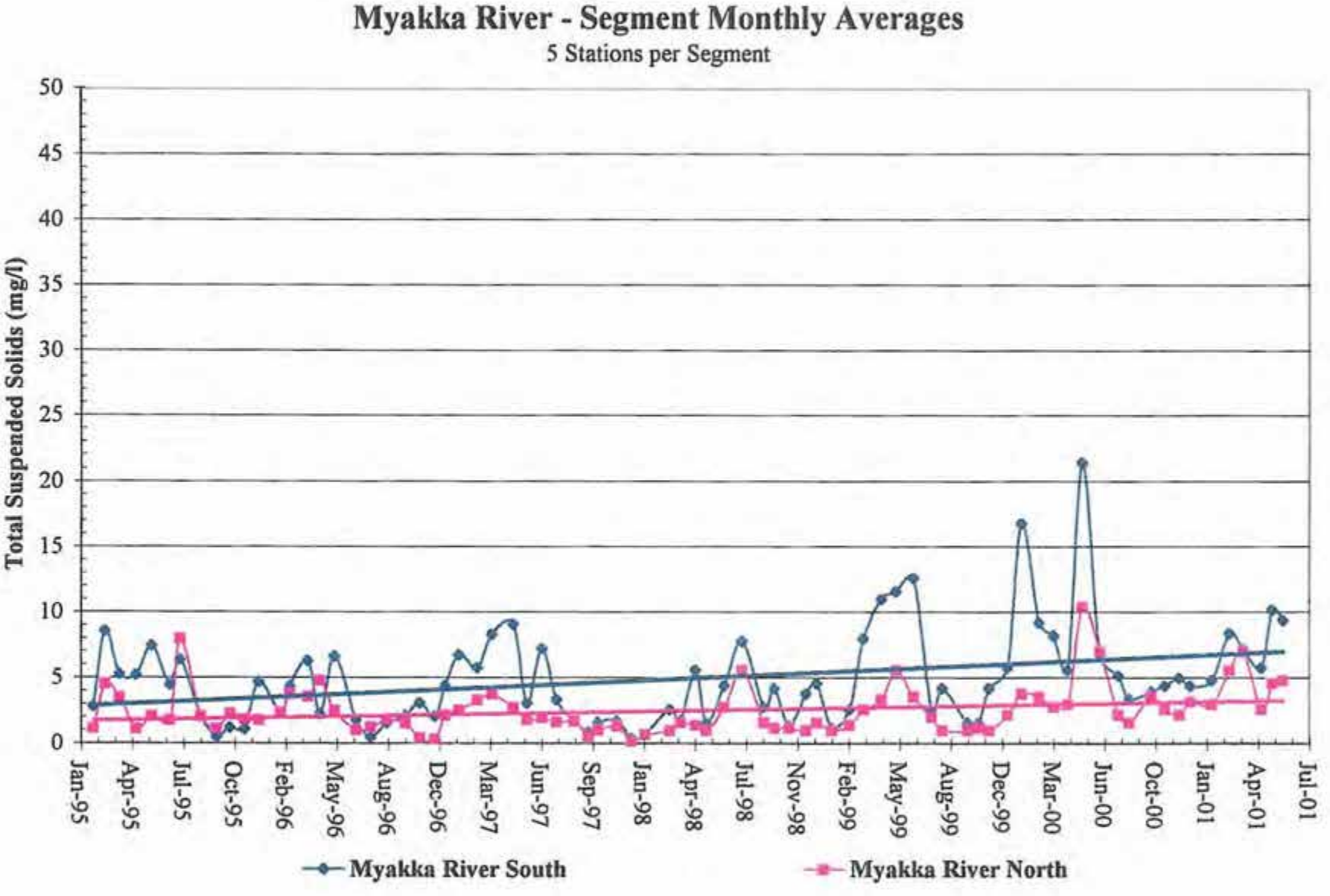
5 Stations per Segment



Lemon Bay - Segment Monthly Averages

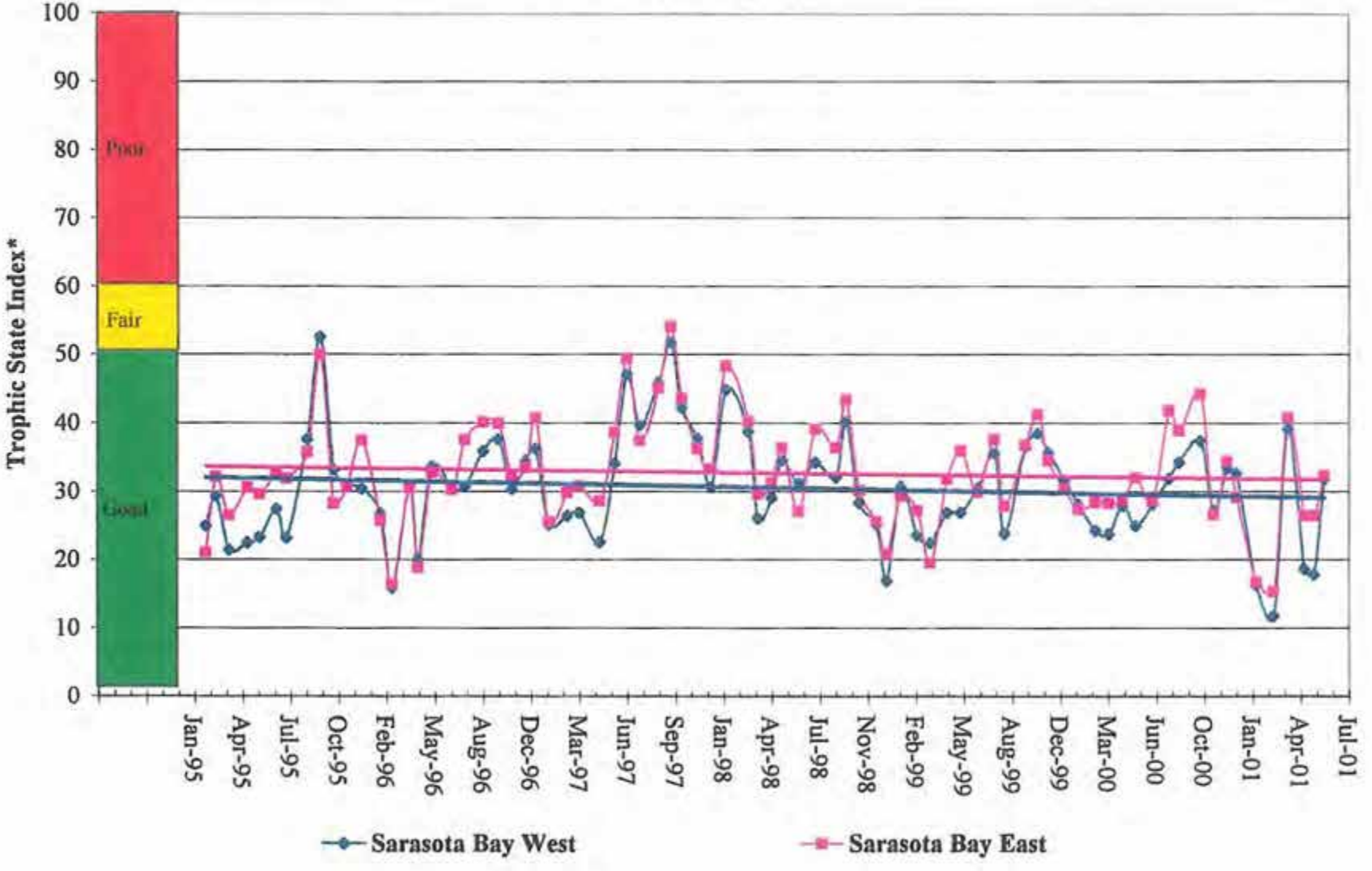
5 Stations per Segment




Myakka River - Segment Monthly Averages
5 Stations per Segment
Total Suspended Solids (mg/l)
50
45
40
35
30
25
20
15
10
5
0
Jan-95
Apr-95
Jul-95
Oct-95
Feb-96
May-96
Aug-96
Dec-96
Mar-97
Jun-97
Sep-97
Jan-98
Apr-98
Jul-98
Nov-98
Feb-99
May-99
Aug-99
Dec-99
Mar-00
Jun-00
Oct-00
Jan-01
Apr-01
Jul-01
Myakka River South
Myakka River North

Sarasota Bay - Segment Monthly Averages

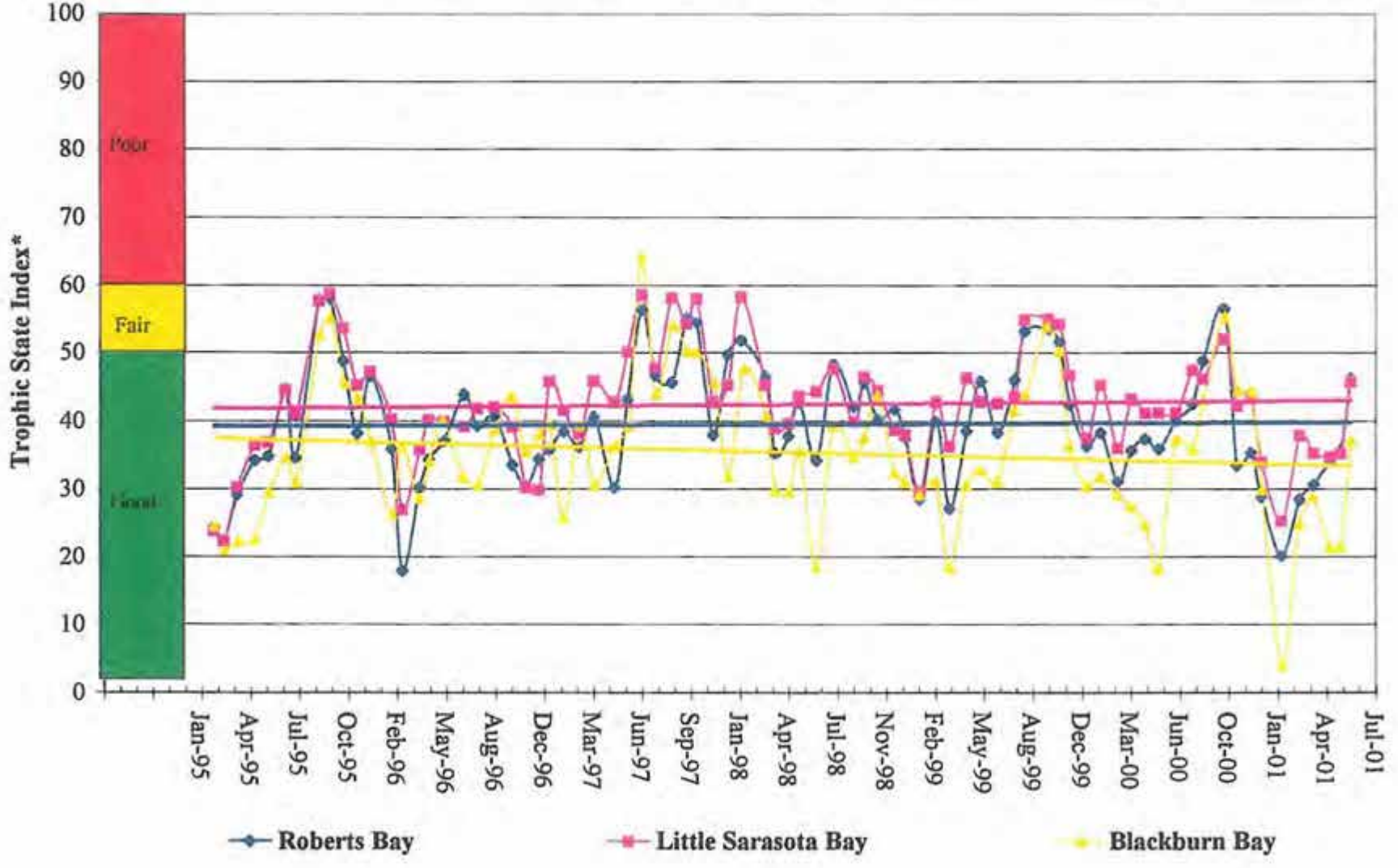
5 Stations per Segment



*Calculated for a Predominantly Nitrogen Limited Estuary

Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages

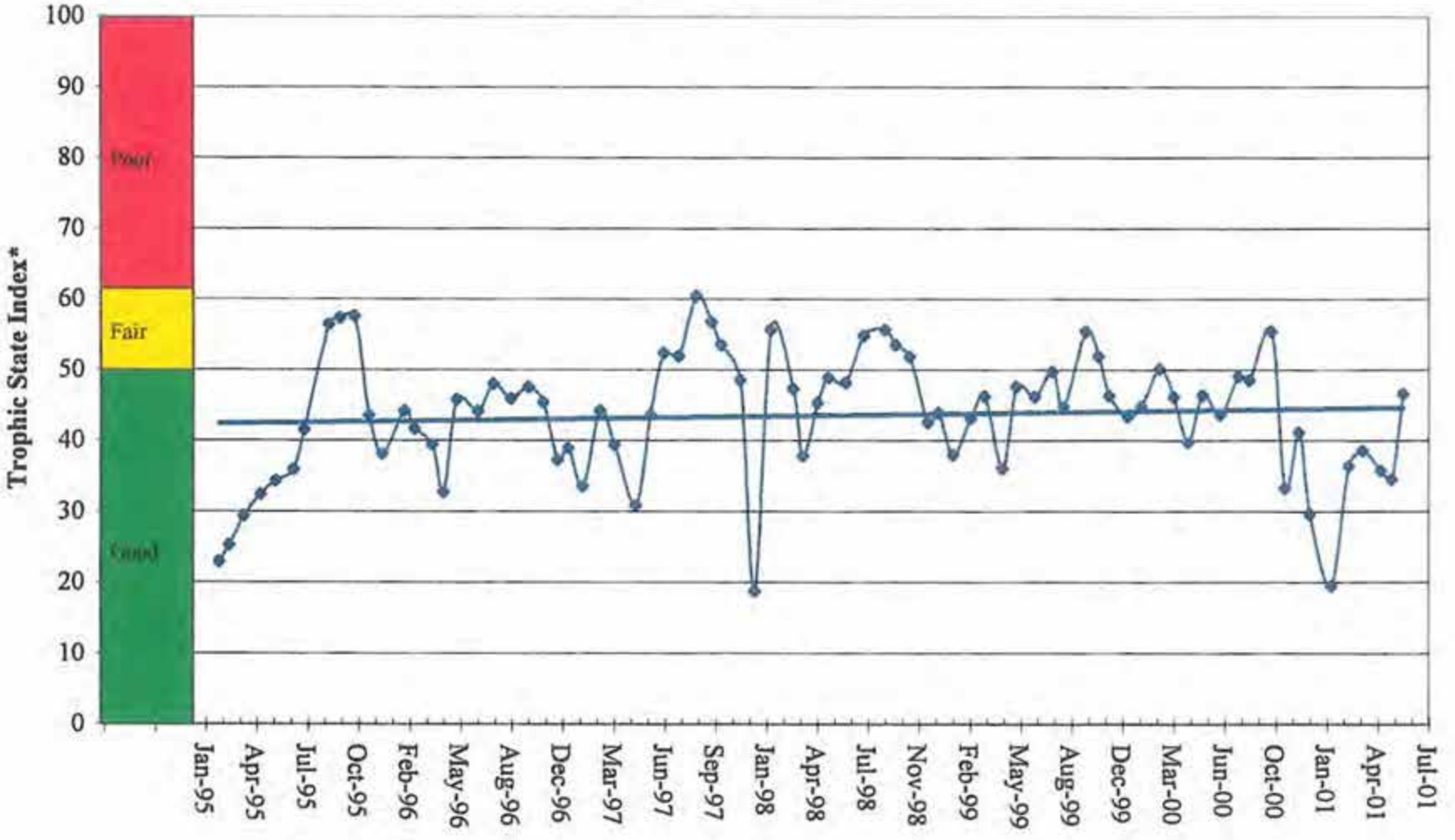
5 Stations per Segment



*Calculated for a Predominantly Nitrogen Limited Estuary

Lemon Bay - Segment Monthly Averages

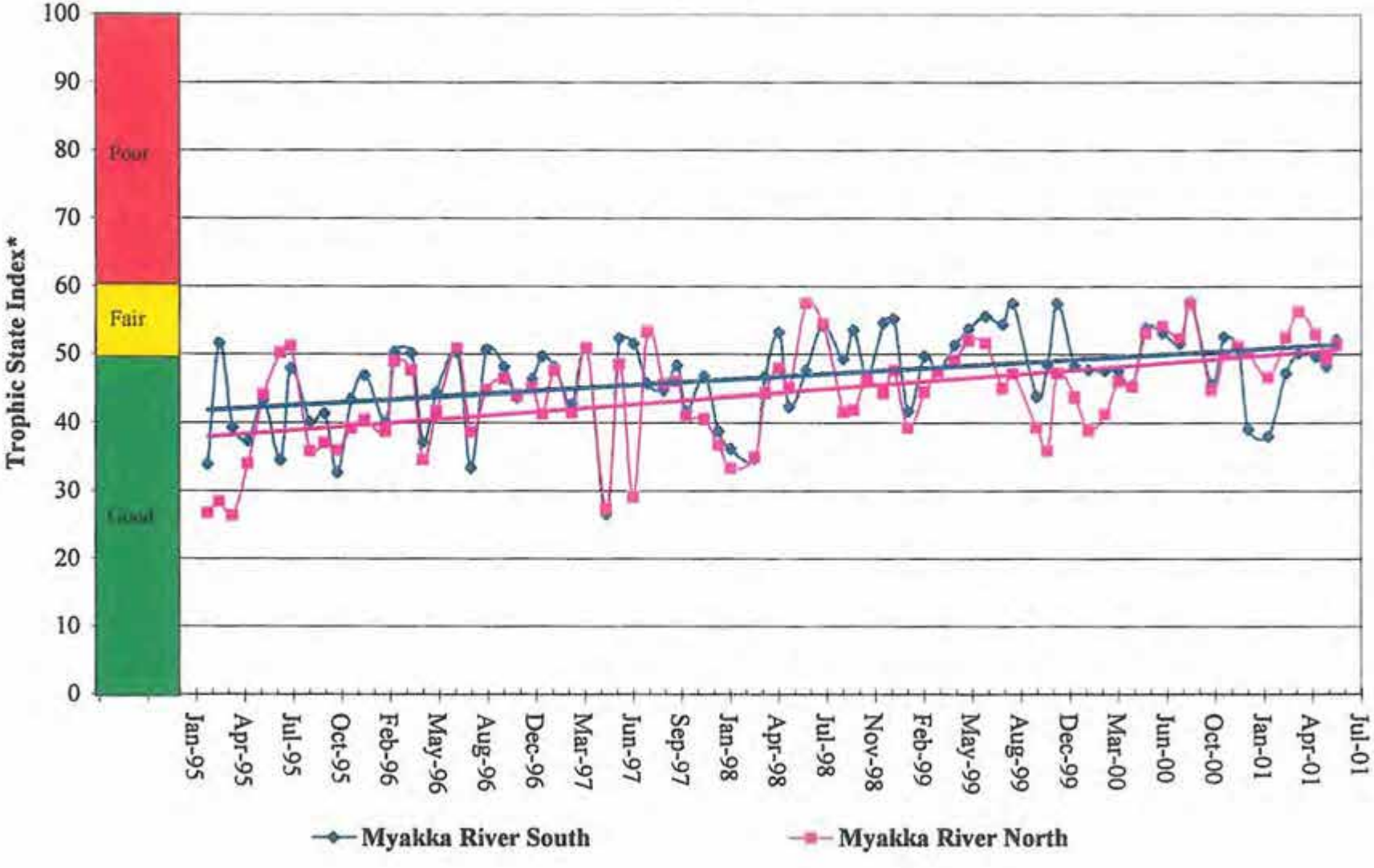
5 Stations per Segment



*Calculated for a Predominantly Nitrogen Limited Estuary

Myakka River - Segment Monthly Averages

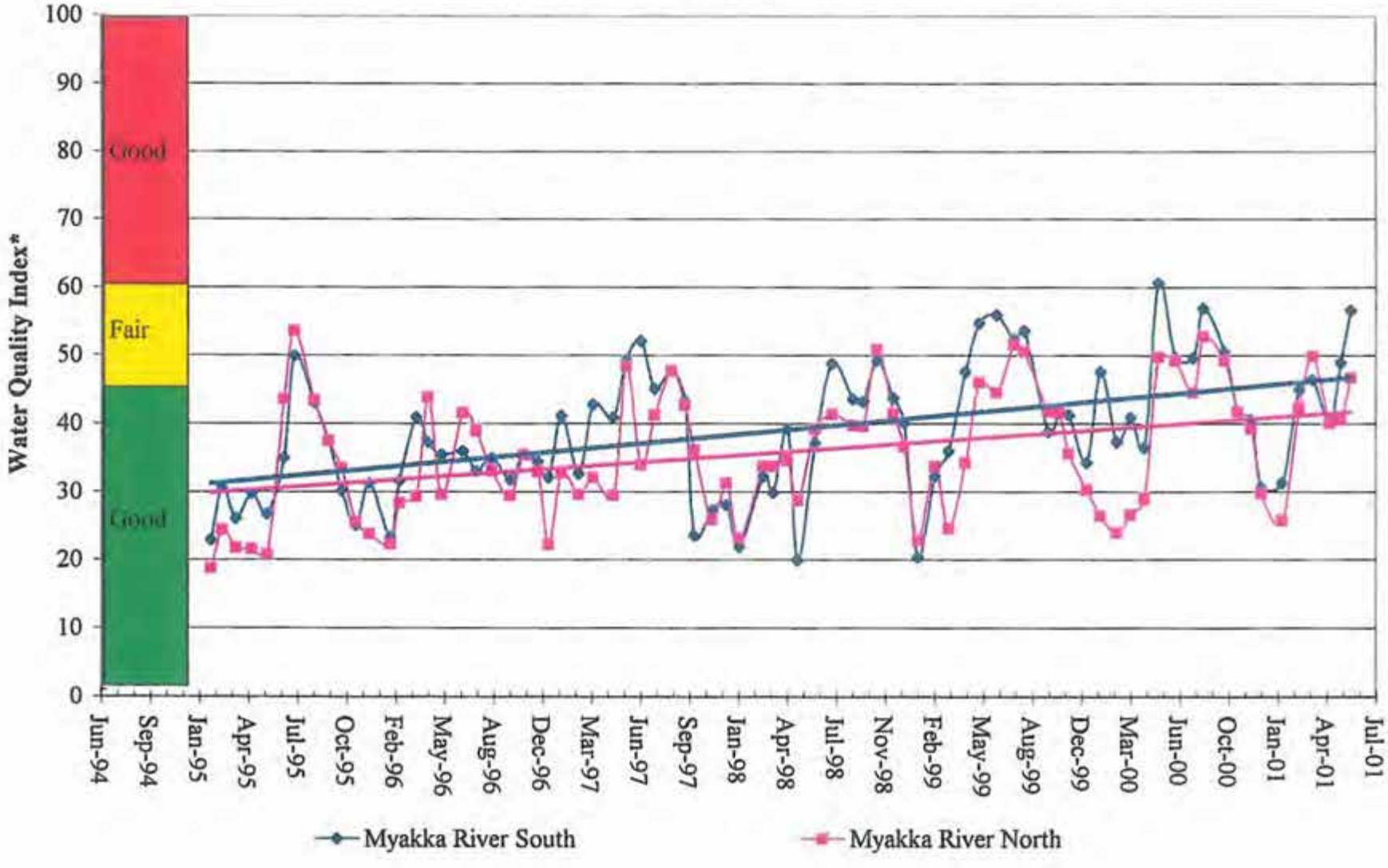
5 Stations per Segment



*Calculated for a Predominantly Nitrogen Limited Estuary

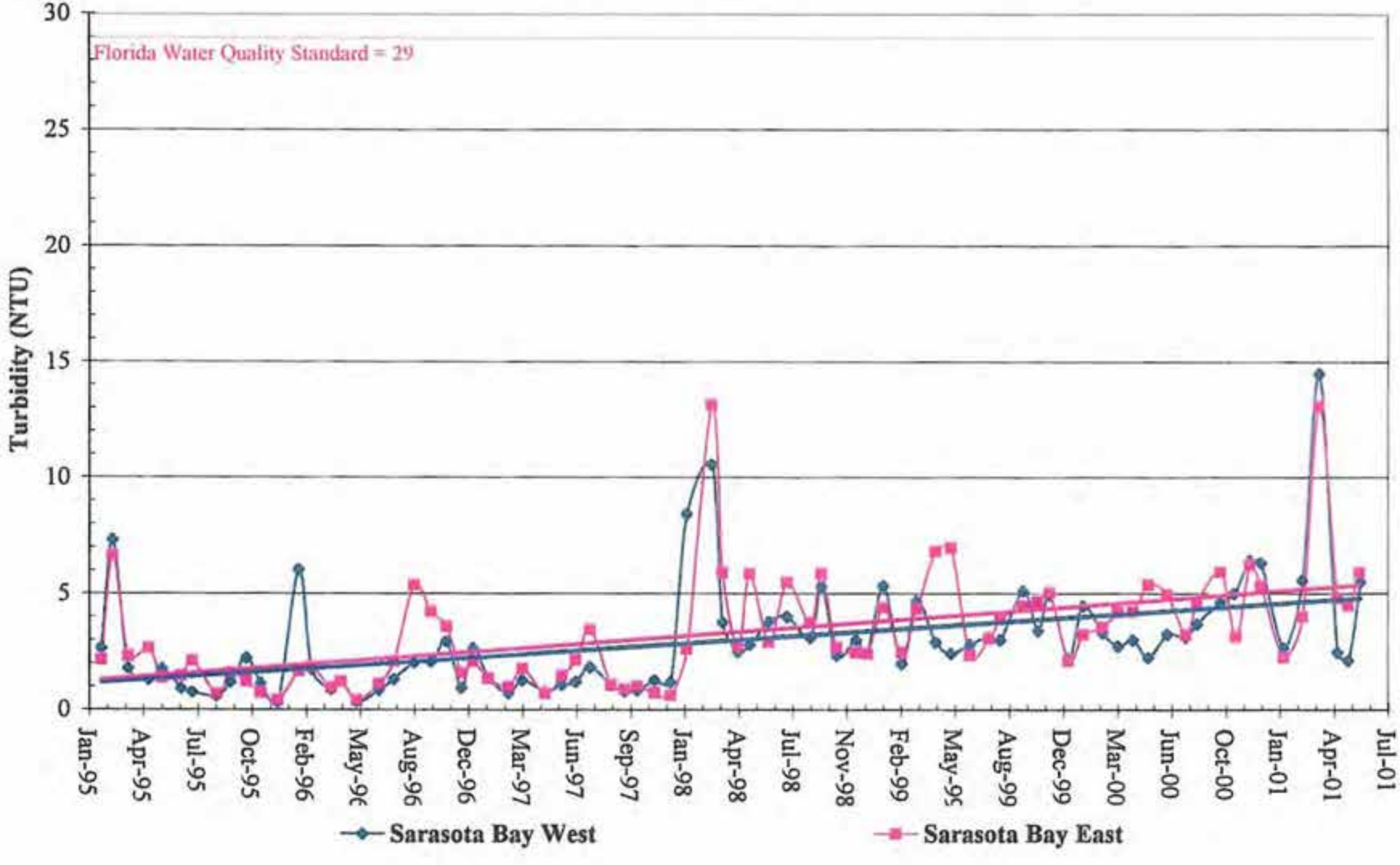
Myakka River - Segment Monthly Averages

5 Stations per Segment



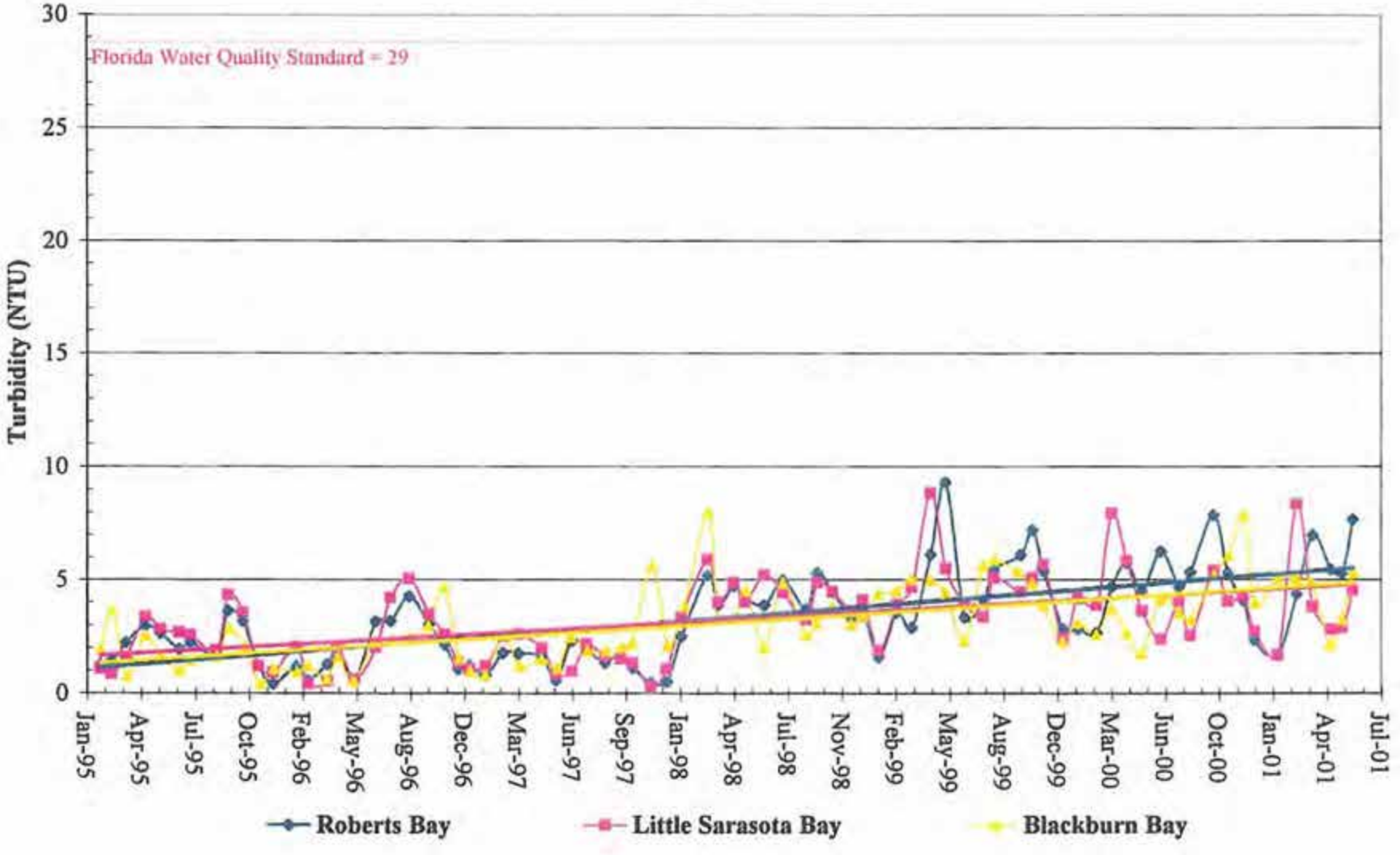
Sarasota Bay - Segment Monthly Averages

5 Stations per Segment



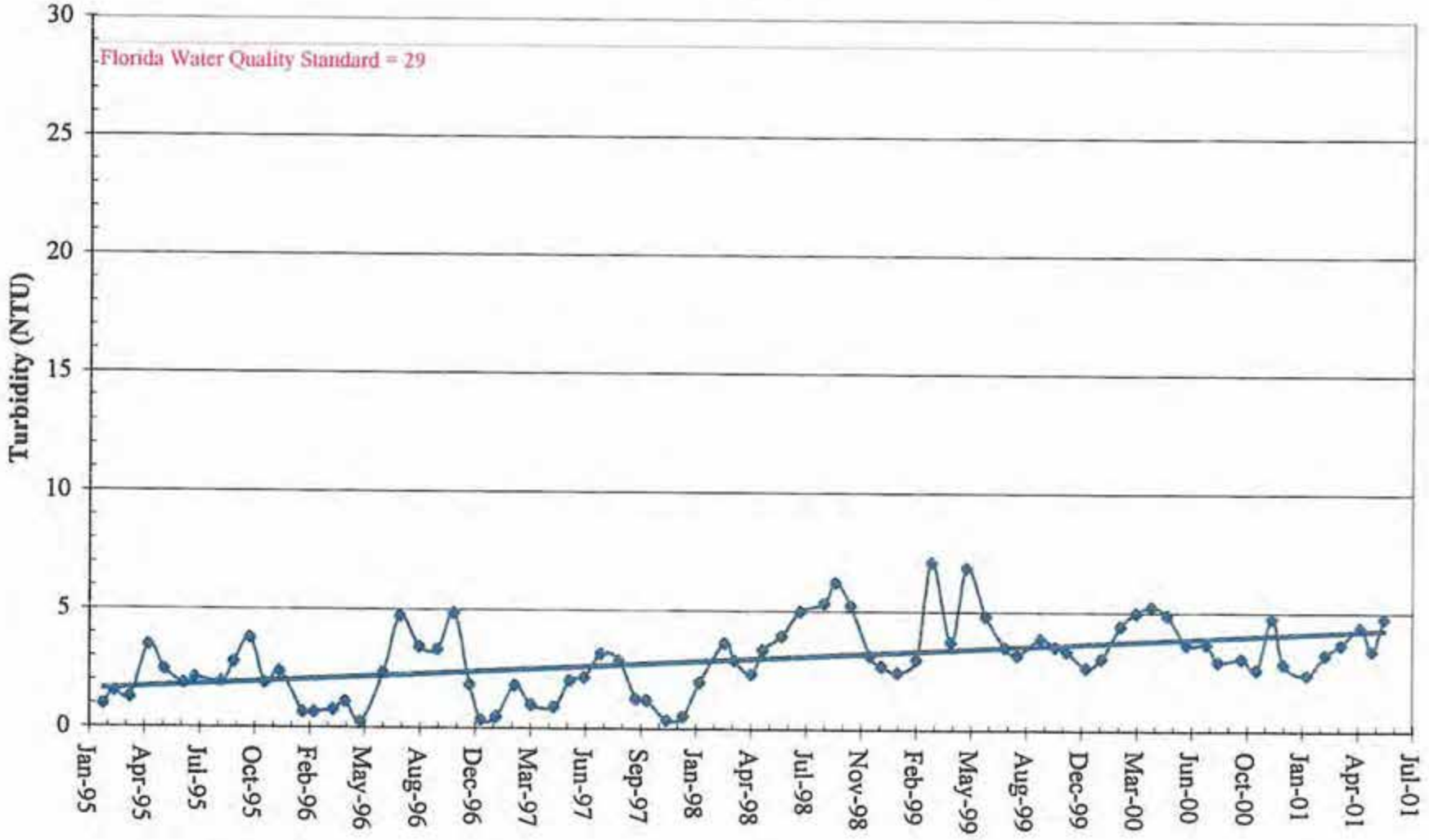
Roberts, Little Sarasota, and Blackburn Bays - Segment Monthly Averages

5 Stations per Segment



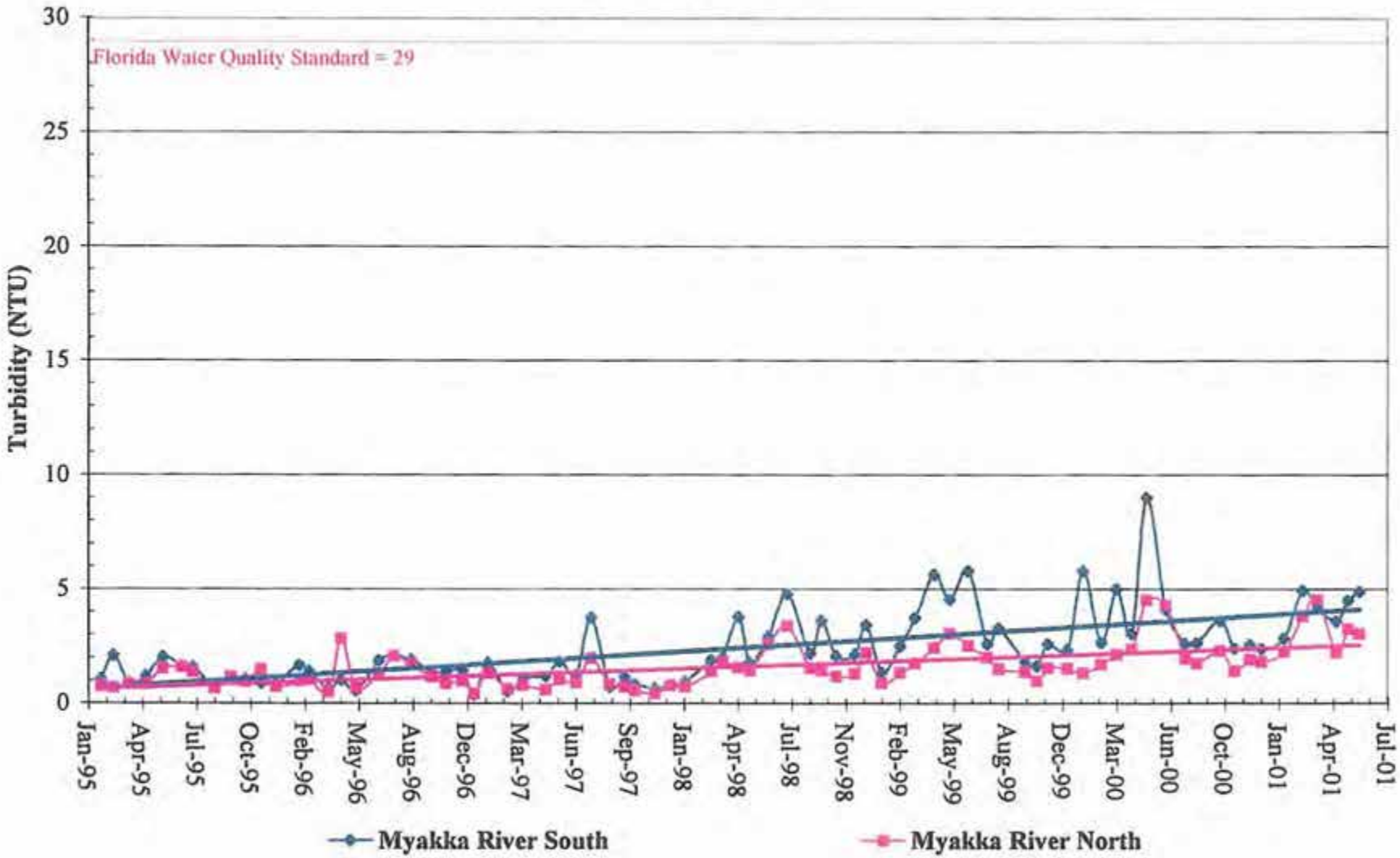
Lemon Bay - Segment Monthly Averages

5 Stations per Segment



Myakka River - Segment Monthly Averages

5 Stations per Segment



Appendix L: TRANSFER

Annexed to the City of Venice in 2001.

PID	Address	Land Area (ft3)	Land Area (acres)
0389-00-1000	2192 Border Road	5,424,712	124.5
0389-00-2007	3590 E. Laurel Road	435,600	10.0
0412-06-0002	1535 E. Venice Avenue	419,079	9.6
0386-09-0002	2341 Kilpatrick Road	209,995	4.8
0386-16-0002	2300 Edmundson Road	209,249	4.8
0412-06-0003	E. Venice Avenue	206,899	4.8
0407-07-0004	Substation Road	197,326	4.5
0386-09-0001	2421 Kilpatrick Road	181,415	4.2
0386-16-0001	2420 Edmundson Road	171,021	3.9
0407-07-0001	401 Substation Road	130,680	3.0
0407-10-0012	400 Substation Road	116,275	2.7
0430-09-0004	1001 Avenida del Circo	74,052	1.7
0178-09-0002	940 Sunset Drive	65,340	1.5
0406-04-0049	Brenda Lane	60,399	1.4
0178-09-0003	938 Sunset Drive	56,628	1.3
0404-04-0001	1047 Albee Farm Road	46,540	1.1
0407-07-0008	Substation Road	43,966	1.0
0407-10-0014	no address	43,836	1.0
0430-09-0009	1111 Avenida del Circo	37,015	0.8
0430-16-0008	530 E. Base Avenue	26,136	0.6
0430-13-0026	300 Shore Road	24,665	0.6
0404-05-0011	no address	22,771	0.5
0430-13-0020	328 Shore Road	21,209	0.5
0430-12-0012	232 Gulf Drive	19,361	0.4
0407-12-0019	304 N. Nassau Street	18,420	0.4
0175-01-0035	428 Bayerest Drive	18,290	0.4
0178-08-0005	417 Golden Beach Boulevard	17,229	0.4
0430-12-0038	301 Gulf Drive	16,941	0.4
0430-12-0005	312 Gulf Drive	16,325	0.4
0430-12-0043	1101 S. Harbor Drive	15,135	0.3
0430-13-0003	324 Beach Road	15,000	0.3
0430-13-0016	1109 S. Harbor Drive	14,927	0.3
0175-09-0008	309 Parkside Drive	14,700	0.3
0430-13-0012	331 Shore Road	14,505	0.3
0430-13-0013	335 Shore Road	14,249	0.3
0407-12-0023	320 N. Nassau Street	13,966	0.3
0430-12-0006	308 Gulf Drive	13,758	0.3
0407-12-0022	316 N. Nassau Street	13,500	0.3
0177-09-0036	Hibiscus Drive	13,443	0.3

Annexed to the City of Venice in 2001.

PID	Address	Land Area (ft3)	Land Area (acres)
0430-13-0014	339 Shore Road	13,010	0.3
0178-09-0007	424 Sunset Drive	12,960	0.3
0430-12-0017	212 Gulf Drive	12,931	0.3
0178-09-0019	419 Sunset Drive	12,875	0.3
0430-12-0042	317 Gulf Drive	12,865	0.3
0430-12-0041	313 Gulf Drive	12,865	0.3
0430-12-0040	309 Gulf Drive	12,865	0.3
0430-12-0039	305 Gulf Drive	12,865	0.3
0430-12-0016	216 Gulf Drive	12,534	0.3
0178-09-0008	420 Sunset Drive	12,473	0.3
0430-13-0015	343 Shore Road	12,465	0.3
0430-01-0022	817 Guild Drive	12,220	0.3
0430-01-0019	809 Guild Drive	12,220	0.3
0178-16-0019	420 Shore Road	12,053	0.3
0178-16-0020	416 Shore Road	12,053	0.3
0178-16-0022	408 Shore Road	12,053	0.3
0178-08-0024	906 S. Harbor Drive	12,000	0.3
0430-12-0023	1113 Riviera Street	12,000	0.3
0430-12-0021	1105 Riviera Street	12,000	0.3
0430-12-0020	1101 Riviera Street	12,000	0.3
0178-09-0018	417 Sunset Drive	11,804	0.3
0178-16-0026	405 Shore Road	11,771	0.3
0178-08-0009	431 Golden Beach Boulevard	11,709	0.3
0430-13-0007	304 Beach Road	11,468	0.3
0430-12-0004	320 Gulf Drive	11,450	0.3
0430-12-0003	1059 S. Harbor Drive	11,450	0.3
0430-12-0007	304 Gulf Drive	11,398	0.3
0178-08-0002	405 Golden Beach Boulevard	11,392	0.3
0178-09-0009	416 Sunset Drive	11,285	0.3
0177-09-0022	613 Poinsettia Drive	11,220	0.3
0430-12-0002	1053 Harbor Drive	11,215	0.3
0177-02-0044	11 Gulf Manor Drive	10,931	0.3
0177-02-0046	9 Gulf Manor Drive	10,759	0.2
0177-02-0017	7 Cornwell on the Gulf	10,720	0.2
0177-02-0005	611 Cornwell on the Gulf	10,720	0.2
0175-06-0011	825 Higel Drive	10,700	0.2
0175-11-0007	824 Madrid Avenue	10,600	0.2
0430-14-0007	1300 S. Nokomis Avenue	10,507	0.2
0429-15-0022	744 Guild Drive	10,500	0.2

Annexed to the City of Venice in 2001.

PID	Address	Land Area (ft3)	Land Area (acres)
0429-15-0024	736 Guild Drive	10,500	0.2
0178-09-0017	413 Sunset Drive	10,302	0.2
0178-01-0006	432 Mahon Drive	9,920	0.2
0178-01-0016	405 Baynard Drive	9,920	0.2
0430-12-0029	219 Gulf Drive	9,792	0.2
0430-12-0028	215 Gulf Drive	9,792	0.2
0430-13-0031	1117 Pine Road	9,792	0.2
0430-12-0026	1108 Riviera Street	9,775	0.2
0430-12-0030	1105 Pine Road	9,775	0.2
0430-12-0027	1104 Riviera Street	9,775	0.2
0430-13-0034	1129 Pine Road	9,668	0.2
0178-08-0033	433 Darling Drive	9,600	0.2
0178-08-0044	420 Darling Drive	9,600	0.2
0178-08-0027	409 Darling Drive	9,600	0.2
0178-08-0026	405 Darling Drive	9,600	0.2
0178-08-0023	404 Golden Beach Boulevard	9,600	0.2
0177-16-0052	428 Spadaro Drive	9,520	0.2
0177-16-0044	409 Everglades Drive	9,520	0.2
0178-09-0016	409 Sunset Drive	9,302	0.2
0178-09-0021	939 Sunset Drive	9,136	0.2
0178-09-0013	926 S. Harbor Drive	9,101	0.2
0430-01-0002	Guild Drive	9,100	0.2
0430-02-0011	808 Guild Drive	9,100	0.2
0178-01-0036	Baynard Drive	8,960	0.2
0178-01-0039	420 Baynard Drive	8,960	0.2
0430-05-0043	933 S. Harbor Drive	8,955	0.2
0178-09-0014	401 Sunset Drive	8,588	0.2
0177-08-0032	500 Gulf Street	8,520	0.2
0175-03-0018	830 Laguna Drive	8,340	0.2
0177-01-0032	504 Sante Joseph Street	8,288	0.2
0430-05-0034	Circle Drive	8,000	0.2
0430-05-0054	317 Short Road	8,000	0.2
0177-01-0002	516 S. Beatrice Street	7,988	0.2
0177-08-0047	509 Beatrice Street	7,988	0.2
0430-12-0009	300 Gulf Drive	7,354	0.2
0430-13-0009	Shore Road	2,417	0.1
	TOTAL	**9,259,611**	**212.6**