WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT



MEETING AGENDA

FEBRUARY 13, 2025

PREPARED BY:

JPWARD & ASSOCIATES, LLC, 2301 NORTHEAST 37TH STREET, FORT LAUDERDALE, FL 33308 T: 954-658-4900 E: JimWard@JPWardAssociates.com

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT

February 6, 2025

Board of Supervisors

Wentworth Estates Community Development District

Dear Board Members:

The regular meeting of the Board of Supervisors of the Wentworth Estates Community Development District will be held on **Thursday, February 13, 2025**, at **8:30 A.M.** at the **Treviso Bay Clubhouse, 9800 Treviso Bay Boulevard, Naples, Florida 34113.**

The following Webex link and telephone number are provided to join/watch the meeting: https://districts.webex.com/districts/j.php?MTID=me4d7539500313e0bd7430d9991f2cb2f Access Code: 2345 113 1430, Event password: Jpward Or phone: 408-418-9388 access code 2345 113 1430, password Jpward to join the meeting.

The Public is provided two opportunities to speak during the meeting. The first time is on each agenda item, and the second time is at the end of the agenda, on any other matter not on the agenda. These are limited to three (3) minutes and individuals are permitted to speak on items not included in the agenda.

Agenda

- 1. Call to Order & Roll Call.
- 2. Consideration of Minutes:
 - I. September 12, 2024 Regular Meeting.
- 3. Consideration of the Acceptance of the Audited Financial Statements for the Fiscal Year ended September 30, 2024.

4. Staff Reports.

- I. District Attorney.
- II. District Engineer.
- III. District Asset Manager.
 - a. Operations Report January 2025.
 - b. Water Quality Report December 2, 2024.
 - c. Waterway Inspection Report January 28, 2025.

- IV. District Manager.
 - a. Financial Statement for the period ending December 31, 2024 (unaudited).
 - b. Financial Statement for the period ending January 31, 2025 (unaudited).

5. Public Comments:

Public comment period is for items NOT listed on the agenda, and comments are limited to three (3) minutes per person and assignment of speaking time is not permitted; however, the Presiding Officer may extend or reduce the time for the public comment period consistent with Section 286.0114, Florida Statutes.

- 6. Supervisor's Requests.
- 7. Adjournment.

Staff Review

The first order of business is to call the meeting to order and conduct the roll call.

The second order of business is the consideration of the minutes from the Board of Supervisors Regular meeting held on September 12, 2024.

The third order of business is the consideration and acceptance of the Audited Financial Statements for Fiscal Year 2024, which ended September 30, 2024. Mr. Ben Steets, Audit Partner with Grau & Associates, will join the meeting to fully review the audit with the Board. The Board will be asked to approve the Audit for the Fiscal Year ending September 30, 2024.

The fourth order of business are Staff Reports by the District Attorney, District Engineer, and the District Manager. The District Manager shall report on the Financial Statements (unaudited) for the periods ending December 31, 2024, and January 31, 2025.

The remainder of the agenda is standard in nature. In the meantime, if you have any questions and/or comments before the meeting, please do not hesitate to phone me directly at (954) 658-4900.

Sincerely,

Wentworth Estates Community Development District

mus P Ward James P. Ward

District Manager

1 2 3	COMM	MINUTES OF MEETING WENTWORTH ESTATES UNITY DEVELOPMENT DISTRICT
4 5 6		upervisors of Wentworth Estates Community Development ber 12, 2024, at 8:30 a.m., at the Treviso Bay Clubhouse, 9800
7	Treviso Bay Boulevard, Naples, Florida	
8		
9 10	Present and constituting a que	
10 11	Joe Newcomb Robert Cody	Chairperson Vice Chairperson
12	Steve Barger	Assistant Secretary
12	Suzanne Sadowski	Assistant Secretary
13 14	Andrew Gasworth	Assistant Secretary
14	Andrew Gasworth	Assistant Secretary
16	Also present were:	
10	James P. Ward	District Manager
18	Greg Urbancic	District rounsel
19	Richard Freeman	Assets Manager
20	Ellin Goetz	Goetz and Stropes Landscape Architects
20 21		Goetz and Stropes Landscape Architects
22	Audience:	
22	Addience.	
23 24	All residents' names were n	ot included with the minutes. If a resident did not identify
25		did not pick up the name, the name was not recorded in these
26	minutes.	and not pick up the name, the name was not recorded in these
20 27	minutes.	
28		
28 29	PORTIONS OF THIS MEETING WER	E TRANSCRIBED VERBATIM. ALL VERBATIM PORTIONS WERE
30	PORTIONS OF THIS MEETING WER	TRANSCRIBED IN ITALICS.
31		INANSCRIDED IN ITALIES.
32	SOME ITEMS WERE DISCUSSED OU	T OF ORDER OF THE AGENDA. THE MINUTES WERE RECORDED
33		IDA NOT ACCORDING TO THE ORDER OF DISCUSSION.
33 34	According to the Adem	IDA NOT ACCORDING TO THE ORDER OF DISCOSSION.
35		
36	FIRST ORDER OF BUSINESS	Call to Order/Roll Call
30 37	TINST ONDER OF DOSINESS	
38	District Manager James P. Ward called	d the meeting to order at approximately 8:30 a.m. He conducted
39	roll call; all Members of the Board wer	
40	Ton can, an Weinbers of the board wer	
40 41		
42	SECOND ORDER OF BUSINESS	Consideration of Minutes
43	SECOND ONDER OF DUSINESS	consideration of minutes
43 44	June 13, 2024 – Public Hearings and R	egular Meeting Minutes
45		
46	Mr. Ward asked if there were any ch	anges, corrections or deletions to the Minutes; hearing none, he
47	called for a motion.	
48		

Г

٦

49	On MOTION made by S	Steve Barger, seconded by Andrew Gasworth,
50	and with all in favor, the second s	he June 13, 2024 Public Hearings and Regular
51	Meeting Minutes were a	approved.
52		
53		
54	THIRD ORDER OF BUSINESS	Overview and Discussion
55		
56	Overview of plans and Discussion regard	ling Landscape Improvements within the District
57		
58	Mr. Ward introduced Ellin Goetz with Go	betz and Stropes Landscape Architects. He indicated Ms. Goetz
59	was an excellent landscape architect who	om he had worked with in the past.
60		
61	Ms. Ellin Goetz stated she had been a la	indscape architect working in Florida since the mid-1980s. She
62	noted Wentworth Estates had excellent	t security. She displayed schematic plans for the community.
63	She stated Wentworth Estates was a ma	ature community and needed to be evaluated to determine the
64	health and functionality of the mature la	andscape. She discussed the entry medians with the oak trees
65	which needed addressing. She discussed	the entrance with the fountains. She proposed taking the oak
66	trees out of the island, opening the islan	d to light, and planting seasonal color in the median along with
67	medjool date palms. She recommende	ed planting pigmy date palms in place of some of the twiggy
68	ligustrum trees to make the entrance m	ore tropical and trimming other ligustrum trees to make them
69	more beautiful. She discussed the four	layers of hedges between the road and the wall proposing to
70	selectively remove some layers allowing	the back layer of hedges to grow taller while increasing sod and
71	mulch. She said this would improve the	he foreground view while reducing maintenance. She stated
72	moving on into the community she wo	uld thin out the sable palms to improve the view and remove
73	some unnecessary shrubberies to replac	e with sod and mulch to simplify the maintenance and improve
74		S. 41 was lovely and she would recommend containers by the
75	arches which could be planted with col	orful annuals and planting native muhly grass on the banks in
76		iscussed the guardhouse island area recommending removal of
77	some of the overgrown plantings to imp	prove the view, cleaning up the trees, and adding color to the
78		worked on the entrance for a Ritz Carlton property which was
79		es with selective shrubberies, and she felt this would be an
80	excellent approach for Treviso Bay.	She next discussed the landscaping along U.S. 41; she
81		ne canopies of the black olive trees, removing old shrubs, and
82	planting lawn with mulch to simplify mai	ntenance and beautify the view. She suggested removing some
83	of the crowded shrubs by the lakes.	
84		
85		lems caused by the black olive trees including staining the
86	sidewalks and clogging the fountains.	
87		
88	J J J J	u are creating views to the water features, those are also going
89	to create views from the homes behind th	nere to the road.
90		

- Ms. Goetz: I think we would just be judicious in that it would be it's pretty far across the lake. I've
 looked at that, but we do sometimes get that reaction. Maybe look at it when you're driving by and see
 what you think.
- 94
- 95 Mr. Cody: I had the same question at the guardhouse. Where would you thin all that out?

96 97 Ms. Goetz: I would only take one area where there would be a window. It wouldn't be a big expanse of 98 it. It would just be a view, like looking across the golf course at the water body. It wouldn't be removing 99 the entirety of it. Just one little glimpse and doing it at a point that's maybe where the road comes 100 through. 101 102 Mr. Gasworth: Coming down 41 from town on the right, the first level of plantings, are those going to be 103 replaced with flowering plants or do you want to keep that neutral? 104 105 Mr. Freeman: If we did an annual bed there, it may really increase and pop the view coming down 41, 106 coming into the entrance on the right hand side. 107 108 Mr. Barger: Would you be willing to walk some of us through this at the gate today after the meeting? 109 110 Mr. Ward: We can't do that. We could do one of you, but not more than one, otherwise you violate the Sunshine Law. 111 112 113 Mr. Gasworth: Are we going to repave the surface on the bridge? 114 115 Mr. Freeman: That was discussed. We have not come up with a concept to put there, but at some point, 116 it is the plan in the future. The top of the bridge the base is failing. We are constantly having to repair 117 those pavers on a monthly basis which is costly. We are looking to replace those pavers and fix the base 118 at some point. I've mentioned that to Ellin which is why it's in the concept plans, but we never really 119 came up with a (indecipherable). 120 121 Mr. Barger: When you say contemporary flat pavers, is that something different from what we have? 122 123 Ms. Goetz: You have old style pavers which are supposed to look like Venice or something, but the 124 pavers are made with a double rounded edge which is out of style right now, and a paver which looks 125 more like a real stone is better to drive over. 126 127 Mr. Gasworth: What about the TPC logo (Tournament Players Club). Is there anything like that 128 (indecipherable)? Is that your responsibility or the golf club's? 129 130 Mr. Freeman: I had that painted, recently. I don't know how else you could make that pop other than 131 light it up. 132 133 Discussion ensued regarding the TPC logo and other signage, the bridge cobblestone pavers, the sand 134 base underneath the pavers needing replacement, and the removal of the oak trees being approved by 135 the county without mitigation due to the oak trees not thriving. 136 137 Mr. Barger asked if removal of the black olive trees would need mitigation. 138 139 Mr. Freeman explained the black olive trees were not native and would not require mitigation. 140 141 *Mr.* Gasworth: You're thinning out more than you're replacing. 142

143 Ms. Goetz: There are some crazy hedges that do nothing. You see it and you think is there something 144 ugly behind this plant, but no, it was just decorative and over time they've just gotten overgrown.

- 146 Mr. Ward asked if there were any other questions. There were none. He stated from an implementation perspective, the goal was to get the center median on 41 where those problems were 147 148 done within the next 6 or 8 weeks, before the holidays hit and before residents began to return. He 149 indicated the rest of the plan, because of the holidays and the timing, might get done later; it was 150 important not to impede traffic from Thanksgiving to Christmas. He noted as much as could get done 151 would get done, but some might be put off until January or February. He indicated from the cost 152 perspective there were two parts: the landscaping referenced by Ellin and then the lighting; the 153 landscaping estimate was roughly \$210,000 dollars and the lighting estimate was approximately \$50,000 154 dollars. He stated there was more than enough to cover this in the budget. He noted these were 155 preliminary estimates and would go out to quotes with final numbers.
- 157 Mr. Barger asked who the potential vendors were to do the work.
- 158

163

165

167

156

145

Mr. Freeman responded Club Care was one of the vendors who currently worked in the community and did excellent work, and he would obtain other quotes.

- 161
- 162 Mr. Barger asked who did the most recent lighting in the community.
- 164 Mr. Freeman responded Overall Outdoor Services did the recent lighting.
- 166 Ms. Goetz indicated Nightscapes landscape lighting, was a family business, who did excellent work.
- Mr. Newcomb discussed his recent bad experience with Club Care who landscaped his front yard for
 \$20,000 dollars and had extremely poor customer service, planted materials incorrectly, and he still had
 some dead materials. He indicated he had a battle getting Club Care to come out and fix things.
- 171

Mr. Ward noted Club Care had done work for Wentworth Estates and other of his CDDs and he was
unsure why Mr. Newcomb was having issues. He stated he was certain Mr. Freeman would reach out to
Club Care after the meeting in this regard. He stated if the Board was in agreement he would move
forward with obtaining the pricing.

176

177 On MOTION made by Andrew Gasworth, seconded by Robert Cody, 178 and with all in favor, the landscaping schematic plan was approved. 179 180 181 FOURTH ORDER OF BUSINESS **Staff Reports** 182 183 I. District Attorney 184 185 No report. 186 187 II. District Engineer 188 189 No report.

190		
191	Ш.	District Asset Manager
192		-
193	a)	Operations Reports August 1, 2024
194		
195		No report.
196		
197	IV.	District Manager
198		
199	a)	Florida Law changes to Form 1 filings
200	b)	Goals and objectives reporting requirements for CDDs
201	c)	Important Board Meeting Dates for Balance of Fiscal Year 2024-2025
202		i. General Election, November 5, 2024 (Seats 3, 4, & 5)
203		Financial Statements for period ending June 30, 2024 (unaudited)
204	-	Financial Statements for period ending July 31, 2024 (unaudited)
205	f)	Financial Statements for period ending August 31, 2024 (unaudited)
206		
207		Mr. Ward indicated there was a change to Florida statutes which became effective in July requiring
208		special districts to employ a reporting method which required CDDs to establish performance
209		measures and standards and report on these at the end of every fiscal year and post the report to
210		the District's website by the end of the associated calendar year. He stated he and Mr. Urbancic
211		developed simple goals and objectives for this fiscal year which included things such as public
212		meeting compliance, budgetary preparation, an annual inspection by the District Engineer, access to
213		public records, etc. He stated the Board could change the goals and objectives at any time, but he
214		asked for approval for this year and then the Board could consider any changes for next year. He
215		noted this was a self-reporting requirement which would be posted on the District's website but was
216 217		not required to be reported to any outside or state entities. He asked if there were any questions;
217		hearing none, he called for a motion.
218		Mr. Urbancic: We've kept it pretty standard across the Districts. Everyone is adopting something
220		that is generally similar. We all sort of anticipate there will be more requirements or more
220		specifications coming in future years, but this is one that we think we pass under the bar. Let's keep
222		it simple, manageable and achievable.
223		
224		On MOTION made by Steve Barger, seconded by Andrew Gasworth,
224		and with all in favor, the goals and objectives were approved.
		and with an in laver, the goals and objectives were approved.
226		
227		Mr. Ward reminded the Board that the general election was November 5, 2024 and the three seats
228		up for election were Seats 3, 4, and 5. He noted the Board Members qualified for these seats and as
229		such would automatically be elected to fill the Seats as of November 5. He stated the newly elected
230		Board Members would receive an Oath of Office from the Secretary of the State's office in
231		November which was to be signed and returned. He indicated he would also administer the Oath
232		for the CDD Board to the elected members at the December meeting. He noted if the Board did not
233 234		wish to meet in December he could administer the Oath outside of a Board meeting.
234 235		Mr. Barger: Jim and I spent over an hour on the phone yesterday reviewing the financials. We made
235		a couple of coding changes and got some explanations on some budget variances, but I think we are
230		
237		pretty good.

238		
239		
240 241	FIFTH ORDER OF BUSINESS	Public Comments
241	Public Comments: Public comment	period is for items NOT listed on the agenda, and comments are
242 243		son and assignment of speaking time is not permitted; however,
245	• • • •	reduce the time for the public comment period consistent with
245	Section 286.0114, Florida Statutes	reduce the time for the public comment period consistent with
246	Section 200.0114, Honda Statutes	
247	Mr. Ward asked if there were any pub	plic comments.
248		
249	A Male member of the audience aske	d: I live in Giordino. We have our pond in there. When I moved in
250	(indecipherable) trees planted along t	the perimeter of the pond and half of them died. Is it the CDD who
251	had the responsibility to put them bac	:k?
252		
253	A short discussion ensued which was	(indecipherable).
254		
255		
256	SIXTH ORDER OF BUSINESS	Supervisor's Requests and Audience Comments
257		
258	Mr. Ward asked if there were any Sup	ervisor's requests. There were none.
259		
260		
261 262	SEVENTH ORDER OF BUSINESS	Adjournment
262	Mr. Ward adjourned the meeting at a	norovimatoly 0:15 a m
264	with ward aujourned the meeting at a	pproximately 9.15 a.m.
265	On MOTION made h	by Steve Barger, seconded by Robert Cody, and
265		meeting was adjourned.
267	with an in lavor, the	
267		Wentworth Estates Community Development District
269		Wentworth Estates community Development District
270		
271		
272		
273		
274	James P. Ward, Secretary	Joe Newcomb, Chairman

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA FINANCIAL REPORT FOR THE FISCAL YEAR ENDED SEPTEMBER 30, 2024

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA

TABLE OF CONTENTS

	Page
INDEPENDENT AUDITOR'S REPORT	1-2
MANAGEMENT'S DISCUSSION AND ANALYSIS	3-6
BASIC FINANCIAL STATEMENTS	
Government-Wide Financial Statements:	
Statement of Net Position	7
Statement of Activities	8
Fund Financial Statements:	
Balance Sheet – Governmental Funds	9
Reconciliation of the Balance Sheet – Governmental Funds to	
the Statement of Net Position	10
Statement of Revenues, Expenditures and Changes in Fund Balances –	
Governmental Funds	11
Reconciliation of the Statement of Revenues, Expenditures and Changes in	
Fund Balances of Governmental Funds to the Statement of Activities	12
Notes to the Financial Statements	13-20
REQUIRED SUPPLEMENTARY INFORMATION	
Schedule of Revenues, Expenditures and Changes in Fund Balance –	
Budget and Actual – General Fund	21
Notes to Required Supplementary Information	22
OTHER INFORMATION	
Data Elements required by FL Statute 218.39 (3) (c)	23
INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL OVER FINANCIAL	
REPORTING AND COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT	
OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH	
GOVERNMENT AUDITING STANDARDS	24-25
INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE WITH THE REQUIREMENTS	
OF SECTION 218.415, FLORIDA STATUTES, REQUIRED BY RULE 10.556(10)	
OF THE AUDITOR GENERAL OF THE STATE OF FLORIDA	26
MANAGEMENT LETTER REQUIRED BY CHAPTER 10.550 OF THE RULES	
OF THE AUDITOR GENERAL OF THE STATE OF FLORIDA	27-28



1001 Yamato Road • Suite 301 Boca Raton, Florida 33431 (561) 994-9299 • (800) 299-4728 Fax (561) 994-5823 www.graucpa.com

INDEPENDENT AUDITOR'S REPORT

To the Board of Supervisors Wentworth Estates Community Development District Collier County, Florida

Report on the Audit of the Financial Statements

Opinions

We have audited the accompanying financial statements of the governmental activities and each major fund, of Wentworth Estates Community Development District, Collier County, Florida ("District") as of and for the fiscal year ended September 30, 2024, and the related notes to the financial statements, which collectively comprise the District's basic financial statements as listed in the table of contents.

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities and each major fund of the District as of September 30, 2024, and the respective changes in financial position thereof for the fiscal year then ended in accordance with accounting principles generally accepted in the United States of America.

Basis for Opinions

We conducted our audit in accordance with auditing standards generally accepted in the United States of America (GAAS) and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are required to be independent of the District and to meet our other ethical responsibilities, in accordance with the relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

Responsibilities of Management for the Financial Statements

The District's management is responsible for the preparation and fair presentation of the financial statements in accordance with accounting principles generally accepted in the United States of America; and for the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is required to evaluate whether there are conditions or events, considered in the aggregate, that raise substantial doubt about the District's ability to continue as a going concern for twelve months beyond the financial statement date, including any currently known information that may raise substantial doubt shortly thereafter.

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinions. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS will always detect a material misstatement when it exists. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Misstatements are considered material if there is a substantial likelihood that, individually or in the aggregate, they would influence the judgment made by a reasonable user based on the financial statements.

In performing an audit in accordance with GAAS, we:

- Exercise professional judgment and maintain professional skepticism throughout the audit.
- Identify and assess the risks of material misstatement of the financial statements, whether due to
 fraud or error, and design and perform audit procedures responsive to those risks. Such procedures
 include examining, on a test basis, evidence regarding the amounts and disclosures in the financial
 statements.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the District's internal control. Accordingly, no such opinion is expressed.
- Evaluate the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluate the overall presentation of the financial statements.
- Conclude whether, in our judgment, there are conditions or events, considered in the aggregate, that
 raise substantial doubt about the District's ability to continue as a going concern for a reasonable
 period of time.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit, significant audit findings, and certain internal control–related matters that we identified during the audit.

Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis and budgetary comparison information be presented to supplement the basic financial statements. Such information is the responsibility of management and, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

Other Information Included in the Financial Report

Management is responsible for the other information included in the financial report. The other information comprises the information for compliance with FL Statute 218.39 (3) (c) but does not include the financial statements and our auditor's report thereon. Our opinions on the financial statements do not cover the other information, and we do not express an opinion or any form of assurance thereon. In connection with our audit of the financial statements, our responsibility is to read the other information and consider whether a material inconsistency exists between the other information and the financial statements, or the other information otherwise appears to be materially misstated. If, based on the work performed, we conclude that an uncorrected material misstatement of the other information exists, we are required to describe it in our report.

Other Reporting Required by Government Auditing Standards

In accordance with Government Auditing Standards, we have also issued our report dated January 10, 2025, on our consideration of the District's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, grant agreements and other matters. The purpose of that report is solely to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the District's internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards in considering the District's internal control over financial reporting and compliance.

D' nav & assocution

January 10, 2025

MANAGEMENT'S DISCUSSION AND ANALYSIS

Our discussion and analysis of Wentworth Estates Community Development District, Collier County, Florida ("District") provides a narrative overview of the District's financial activities for the fiscal year ended September 30, 2024. Please read it in conjunction with the District's Independent Auditor's Report, basic financial statements, accompanying notes and supplementary information to the basic financial statements.

FINANCIAL HIGHLIGHTS

- The assets plus deferred outflows of resources of the District exceeded its liabilities at the close of the most recent fiscal year resulting in a net position balance of \$13,554,524.
- The change in the District's total net position in comparison with the prior fiscal year was (\$288,540), a decrease. The decrease is the result of depreciation expense recognized in the government-wide financial statements. Depreciation expense represents amortization of capital assets purchased by the District in prior fiscal years. It does not represent cash outflows of current year's program revenues. Since depreciation expense is not a cash outflow, it is not budgeted by the District. The key components of the District's net position and change in net position are reflected in the table in the government-wide financial analysis section.
- At September 30, 2024, the District's governmental funds reported combined ending fund balances of \$1,164,045, an increase of \$181,639 in comparison with the prior fiscal year. The total fund balance is restricted for debt service and the remainder is unassigned fund balance which is available for spending at the District's discretion.

OVERVIEW OF FINANCIAL STATEMENTS

This discussion and analysis are intended to serve as the introduction to the District's financial statements. The District's basic financial statements are comprised of three components: 1) government-wide financial statements, 2) fund financial statements, and 3) notes to the financial statements. This report also contains other supplementary information in addition to the basic financial statements themselves.

Government-Wide Financial Statements

The government-wide financial statements are designed to provide readers with a broad overview of the District's finances, in a manner similar to a private-sector business.

The statement of net position presents information on all the District's assets, deferred outflows and liabilities and deferred inflows with the residual amount being reported as net position. Over time, increases or decreases in net position may serve as a useful indicator of whether the financial position of the District is improving or deteriorating.

The statement of activities presents information showing how the government's net position changed during the most recent fiscal year. All changes in net position are reported as soon as the underlying event giving rise to the change occurs, regardless of the timing of related cash flows. Thus, revenues and expenses are reported in this statement for some items that will only result in cash flows in future fiscal periods.

The government-wide financial statements include all governmental activities that are principally supported by special assessment revenues. The District does not have any business-type activities. The governmental activities of the District include the general government (management) and maintenance functions.

Fund Financial Statements

A fund is a grouping of related accounts that is used to maintain control over resources that have been segregated for specific activities or objectives. The District, like other state and local governments, uses fund accounting to ensure and demonstrate compliance with finance-related legal requirements. The District has one fund category: governmental funds.

OVERVIEW OF FINANCIAL STATEMENTS (Continued)

Governmental Funds

Governmental funds are used to account for essentially the same functions reported as governmental activities in the government-wide financial statements. However, unlike the government-wide financial statements, governmental fund financial statements focus on near-term inflows and outflows of spendable resources, as well as on balances of spendable resources available at the end of the fiscal year. Such information may be useful in evaluating a District's near-term financing requirements.

Because the focus of governmental funds is narrower than that of the government-wide financial statements, it is useful to compare the information presented for governmental funds with similar information presented for governmental activities in the government-wide financial statements. By doing so, readers may better understand the long-term impact of the District's near-term financing decisions. Both the governmental fund balance sheet and the governmental fund statement of revenues, expenditures, and changes in fund balance provide a reconciliation to facilitate this comparison between governmental funds and governmental activities.

The District maintains two governmental funds for external reporting. Information is presented separately in the governmental fund balance sheet and the governmental fund statement of revenues, expenditures, and changes in fund balances for the general fund and debt service fund, both of which are considered major funds.

The District adopts an annual appropriated budget for its general fund. A budgetary comparison schedule has been provided for the general fund to demonstrate compliance with the budget.

Notes to the Financial Statements

The notes provide additional information that is essential to a full understanding of the data provided in the government-wide and fund financial statements.

GOVERNMENT-WIDE FINANCIAL ANALYSIS

As noted earlier, net position may serve over time as a useful indicator of an entity's financial position. In the case of the District, assets plus deferred outflows of resources exceeded liabilities at the close of the most recent fiscal year.

Key components of the District's net position are reflected in the following table:

NET POSITION

SEPTEMBER 30,

	2024			2023	
Current and other assets	\$	\$ 1,166,374		1,035,993	
Capital assets, net of depreciation		31,238,196		32,980,946	
Total assets		32,404,570		34,016,939	
Deferred amount on refunding		56,834	61,570		
Current liabilities		167,880		226,445	
Long-term liabilities		18,739,000	20,009,000		
Total liabilities	18,906,880			20,235,445	
Net Position					
Net investment in capital assets		12,556,030		13,033,516	
Restricted		183,489		130,085	
Unrestricted		815,005		679,463	
Total net position	\$	13,554,524	\$	13,843,064	

The District's net position reflects its investment in capital assets (e.g. land, land improvements, and infrastructure) less any related debt used to acquire those assets that is still outstanding. These assets are used to provide services to residents; consequently, these assets are not available for future spending. Although the District's investment in capital assets is reported net of related debt, it should be noted that the resources needed to repay this debt must be provided from other sources, since the capital assets themselves cannot be used to liquidate these liabilities.

GOVERNMENT-WIDE FINANCIAL ANALYSIS (Continued)

The restricted portion of the District's net position represents resources that are subject to external restrictions on how they may be used. The remaining balance of unrestricted net position may be used to meet the District's other obligations.

The District's net position decreased during the most recent fiscal year.

Key elements of the change in net position are reflected in the following table:

CHANGES IN NET POSITION FOR THE FISCAL YEAR ENDED SEPTEMBER 30,

2022

	2024			2023
Revenues:				
Program revenues				
Charges for services	\$	3,052,099	\$	2,820,017
Operating grants and contributions		43,862		9,013
Total revenues		3,095,961		2,829,030
Expenses:				
General government		194,703		163,738
Maintenance and operations*		2,777,457		2,571,503
Interest		412,341		427,765
Total expenses		3,384,501		3,163,006
Change in net position		(288,540)		(333,976)
Net position - beginning		13,843,064		14,177,040
Net position - ending	\$	13,554,524	\$	13,843,064

*Includes depreciation expense of \$1,742,750 for current fiscal year and prior fiscal year.

As noted above and in the statement of activities, the cost of all governmental activities during the fiscal year ended September 30, 2024, was \$3,384,501. The costs of the District's activities were primarily funded by program revenues. The majority of the increase in expenses is attributed to an increase in costs of landscape maintenance and repairs.

GENERAL BUDGETING HIGHLIGHTS

An operating budget was adopted and maintained by the governing board for the District pursuant to the requirements of Florida Statutes. The budget is adopted using the same basis of accounting that is used in preparation of the fund financial statements. The legal level of budgetary control, the level at which expenditures may not exceed budget, is in the aggregate. Any budget amendments that increase the aggregate budgeted appropriations must be approved by the Board of Supervisors. Actual general fund expenditures did not exceed appropriations for the fiscal year ended September 30, 2024.

CAPITAL ASSETS AND DEBT ADMINISTRATION

Capital Assets

At September 30, 2024, the District had \$58,043,060 invested in capital assets for its governmental activities. In the government-wide financial statements depreciation of \$26,804,864 has been taken, which resulted in a net book value of \$31,238,196.

Capital Debt

At September 30, 2024, the District had \$18,739,000 Bonds outstanding for its governmental activities. More detailed information about the District's capital debt is presented in the notes of the financial statements.

ECONOMIC FACTORS AND NEXT YEAR'S BUDGETS AND OTHER EVENTS

The District anticipates an increase in maintenance expenses for the subsequent fiscal year.

CONTACTING THE DISTRICT'S FINANCIAL MANAGEMENT

This financial report is designed to provide our citizens, land owners, customers, investors and creditors with a general overview of the District's finances and to demonstrate the District's accountability for the financial resources it manages and the stewardship of the facilities it maintains. If you have questions about this report or need additional financial information, contact the Wentworth Estates Community Development District at the office of the District Manager, James P. Ward at 2301 Northeast 37th Street, Fort Lauderdale, Florida 33308, (954) 658-4900.

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA STATEMENT OF NET POSITION SEPTEMBER 30, 2024

ASSETS Cash and cash equivalents Restricted assets: Investments Nondepreciable Depreciable, net Total assets DEFERRED OUTFLOWS OF RESOURCES Deferred amount on refunding Total deferred outflows of resources LIABILITIES Accounts payable Accounts payable Accounts payable Accounts payable Accounts payable Accounts payable Account interest payable Due within one year Due within one year Due within one year Account function Net investment in capital assets NET POSITION Net investment in capital assets Total net position \$ 13,554,524		Governmental Activities
Restricted assets: Investments349,040Capital assets: Nondepreciable, net Total assets5,830,263Depreciable, net 25,407,933 Total assets25,407,933DEFERRED OUTFLOWS OF RESOURCES Deferred amount on refunding Total deferred outflows of resources56,834LIABILITIES Accounts payable2,329Accrued interest payable Due within one year Total liabilities: Due within one year1,278,000Due in more than one year Total liabilities1,278,000NET POSITION Net investment in capital assets12,556,030Restricted for debt service 815,00518,3489	ASSETS	
Investments349,040Capital assets:349,040Nondepreciable5,830,263Depreciable, net25,407,933Total assets32,404,570DEFERRED OUTFLOWS OF RESOURCES32,404,570Deferred amount on refunding56,834Total deferred outflows of resources56,834LIABILITIES2,329Accounts payable2,329Accrued interest payable165,551Non-current liabilities:1,278,000Due within one year1,278,000Total liabilities18,906,880NET POSITION18,906,880Net investment in capital assets12,556,030Restricted for debt service183,489Unrestricted815,005	Cash and cash equivalents	\$ 817,334
Capital assets: Nondepreciable, net Depreciable, net Total assets5,830,263 25,407,933 32,404,570DEFERRED OUTFLOWS OF RESOURCES Deferred amount on refunding Total deferred outflows of resources56,834LIABILITIES Accounts payable Accrued interest payable Due within one year Due within one year Total liabilities2,329 165,551Non-current liabilities: Due within one year Total liabilities1,278,000 17,461,000 18,906,880NET POSITION Net investment in capital assets Restricted for debt service12,556,030 815,005	Restricted assets:	
Nondepreciable5,830,263Depreciable, net25,407,933Total assets32,404,570DEFERRED OUTFLOWS OF RESOURCES56,834Deferred amount on refunding56,834Total deferred outflows of resources56,834LIABILITIES2,329Accrued interest payable165,551Non-current liabilities:1,278,000Due within one year1,278,000Due in more than one year17,461,000Total liabilities18,906,880NET POSITION12,556,030Restricted for debt service183,489Unrestricted815,005	Investments	349,040
Depreciable, net Total assets25,407,933 32,404,570DEFERRED OUTFLOWS OF RESOURCES Deferred amount on refunding Total deferred outflows of resources56,834LIABILITIES Accounts payable Accrued interest payable Non-current liabilities: Due within one year Total liabilities2,329 165,551Non-current liabilities: Due within one year Total liabilities1,278,000 17,461,000 18,906,880NET POSITION Net investment in capital assets Restricted for debt service Unrestricted12,556,030 815,005	Capital assets:	
Total assets32,404,570DEFERRED OUTFLOWS OF RESOURCES Deferred amount on refunding Total deferred outflows of resources56,834LIABILITIES Accounts payable Accrued interest payable Non-current liabilities: Due within one year2,329Due within one year Total liabilities165,551Non-current liabilities: Due within one year Total liabilities1,278,000NET POSITION Net investment in capital assets Restricted for debt service12,556,030 183,489 815,005	•	5,830,263
DEFERRED OUTFLOWS OF RESOURCES Deferred amount on refunding Total deferred outflows of resources56,834LIABILITIES Accounts payable2,329Accrued interest payable165,551Non-current liabilities: Due within one year1,278,000Due in more than one year17,461,000Total liabilities18,906,880NET POSITION Net investment in capital assets12,556,030Restricted for debt service183,489Unrestricted815,005	Depreciable, net	
Deferred amount on refunding56,834Total deferred outflows of resources56,834LIABILITIES2,329Accounts payable165,551Non-current liabilities:165,551Due within one year1,278,000Due in more than one year17,461,000Total liabilities18,906,880NET POSITION12,556,030Restricted for debt service183,489Unrestricted815,005	Total assets	32,404,570
Total deferred outflows of resources56,834LIABILITIES Accounts payable2,329Accrued interest payable165,551Non-current liabilities: Due within one year1,278,000Due in more than one year17,461,000Total liabilities18,906,880NET POSITION Net investment in capital assets12,556,030Restricted for debt service183,489Unrestricted815,005	DEFERRED OUTFLOWS OF RESOURCES	
LIABILITIES Accounts payable 2,329 Accrued interest payable 165,551 Non-current liabilities: Due within one year 1,278,000 Due in more than one year 17,461,000 Total liabilities 18,906,880 NET POSITION Net investment in capital assets 12,556,030 Restricted for debt service 183,489 Unrestricted 815,005	Deferred amount on refunding	56,834
Accounts payable2,329Accrued interest payable165,551Non-current liabilities:1Due within one year1,278,000Due in more than one year17,461,000Total liabilities18,906,880NET POSITION12,556,030Restricted for debt service183,489Unrestricted815,005	Total deferred outflows of resources	56,834
Accrued interest payable165,551Non-current liabilities:1,278,000Due within one year1,278,000Due in more than one year17,461,000Total liabilities18,906,880NET POSITION12,556,030Net investment in capital assets12,556,030Restricted for debt service183,489Unrestricted815,005	LIABILITIES	
Non-current liabilities:Due within one year1,278,000Due in more than one year17,461,000Total liabilities18,906,880NET POSITION12,556,030Net investment in capital assets12,556,030Restricted for debt service183,489Unrestricted815,005	Accounts payable	2,329
Due within one year1,278,000Due in more than one year17,461,000Total liabilities18,906,880NET POSITION12,556,030Net investment in capital assets12,556,030Restricted for debt service183,489Unrestricted815,005	Accrued interest payable	165,551
Due in more than one year17,461,000Total liabilities18,906,880NET POSITION12,556,030Net investment in capital assets12,556,030Restricted for debt service183,489Unrestricted815,005	Non-current liabilities:	
Total liabilities18,906,880NET POSITION12,556,030Net investment in capital assets12,556,030Restricted for debt service183,489Unrestricted815,005	Due within one year	1,278,000
NET POSITIONNet investment in capital assets12,556,030Restricted for debt service183,489Unrestricted815,005	Due in more than one year	17,461,000
Net investment in capital assets12,556,030Restricted for debt service183,489Unrestricted815,005	Total liabilities	18,906,880
Restricted for debt service183,489Unrestricted815,005	NET POSITION	
Unrestricted 815,005	Net investment in capital assets	12,556,030
	Restricted for debt service	183,489
Total net position \$ 13,554,524	Unrestricted	815,005
	Total net position	\$ 13,554,524

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA STATEMENT OF ACTIVITIES FOR THE FISCAL YEAR ENDED SEPTEMBER 30, 2024

						Ne	et (Expense)
						R	evenue and
						Ch	anges in Net
			Program	Rever	nues		Position
				Op	perating		
		С	harges for	Gra	ants and	Go	overnmental
Functions/Programs	Expenses		Services	Con	tributions		Activities
Primary government:							
Governmental activities:							
General government	\$ 194,703	\$	1,358,604	\$	-	\$	1,163,901
Maintenance and operations*	2,777,457		-		-		(2,777,457)
Interest on long-term debt	 412,341		1,693,495		43,862		1,325,016
Total governmental activities	 3,384,501		3,052,099		43,862		(288,540)
		Cł	nange in net	positio	on		(288,540)
		Ne	et position - b	eginn	ing		13,843,064
		Ne	et position - e	ending		\$	13,554,524

*Includes depreciation expense of \$1,742,750 for current fiscal year.

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA BALANCE SHEET GOVERNMENTAL FUNDS SEPTEMBER 30, 2024

	Major Funds					Total	
	(General Debt Service				Governmental Funds	
ASSETS							
Cash and cash equivalents	\$	817,334	\$	-	\$	817,334	
Investments		-		349,040		349,040	
Total assets	\$	817,334	\$	349,040	\$	1,166,374	
LIABILITIES AND FUND BALANCES Liabilities:							
Accounts payable	\$	2,329	\$	-	\$	2,329	
Total liabilities		2,329		-		2,329	
Fund balances: Restricted for:							
Debt service		-		349,040		349,040	
Unassigned		815,005		-		815,005	
Total fund balances		815,005		349,040		1,164,045	
Total liabilities and fund balances	\$	817,334	\$	349,040	\$	1,166,374	

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA RECONCILIATION OF THE BALANCE SHEET - GOVERNMENTAL FUNDS TO THE STATEMENT OF NET POSITION SEPTEMBER 30, 2024

Fund balance - governmental funds		\$ 1,164,045
Amounts reported for governmental activities in the statement of net position are different because:		
Capital assets used in governmental activities are not financial resources and, therefore, are not reported as assets in the governmental funds. The statement of net position includes those capital assets, net of any accumlated depreciation, in the net position of the government as a whole.		
Cost of capital assets Accumulated depreciation	58,043,060 (26,804,864)	31,238,196
Deferred amount on refunding of debt are not reported as assets in the governmental funds. The statements of net position includes these costs, net of amortization.		56,834
Liabilities not due and payable from current available resources are not reported as liabilities in the governmental fund statements. All liabilities, both current and long-term, are reported in the government-wide financial statements.		
Accrued interest payable Bonds payable	(165,551) (18,739,000)	(18,904,551)
Net position of governmental activities	(10,100,000)	\$ 13,554,524

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES GOVERNMENTAL FUNDS FOR THE FISCAL YEAR ENDED SEPTEMBER 30, 2024

	Major Funds				Total		
		General	Go	vernmental Funds			
REVENUES				ebt Service			
Special assessments Interest earnings	\$	1,358,604 -	\$	1,693,495 43,862	\$	3,052,099 43,862	
Total revenues		1,358,604		1,737,357		3,095,961	
EXPENDITURES							
Current:							
General government		188,355		6,348		194,703	
Maintenance and operations		1,034,707		-		1,034,707	
Debt service:							
Principal		-		1,270,000		1,270,000	
		-		414,912		414,912	
Total expenditures		1,223,062		1,691,260		2,914,322	
Excess (deficiency) of revenues							
over (under) expenditures		135,542		46,097		181,639	
Fund balances - beginning		679,463		302,943		982,406	
Fund balances - ending	\$	815,005	\$	349,040	\$	1,164,045	

See notes to the financial statements

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA RECONCILIATION OF THE STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCES OF GOVERNMENTAL FUNDS TO THE STATEMENT OF ACTIVITIES FOR THE FISCAL YEAR ENDED SEPTEMBER 30, 2024

Net change in fund balances - total governmental funds	\$ 181,639
Amounts reported for governmental activities in the statement of activities are different because:	
Repayment of long-term liabilities are reported as expenditures in the governmental fund financial statements, but such repayments reduce liabilities in the statement of net position and are eliminated in the statement of activities.	1,270,000
Amortization of the deferred charge on refunding is not recognized in the governmental fund financial statements, but is reported as an expense in the statement of activities.	(4,736)
Depreciation of capital assets is not recognized in the governmental fund financial statements, but is reported as an expenses in the statement of activities.	(1,742,750)
The change in accrued interest on long-term liabilities between the current and prior fiscal year is recorded in the statement of activities, but not in the governmental fund financial statements.	 7,307
Change in net position of governmental activities	\$ (288,540)

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA NOTES TO FINANCIAL STATEMENTS

NOTE 1 - NATURE OF ORGANIZATION AND REPORTING ENTITY

The Wentworth Estates Community Development District (the "District") was created on June 14, 2004, by Ordinance 2004-37 (amended by Ordinance 2006-13) of Collier County, Florida pursuant to the Uniform Community Development District Act of 1980, otherwise known as Chapter 190, Florida Statutes. The Act provides among other things, the power to manage basic services for community development, power to borrow money and issue bonds, and to levy and assess non-ad valorem assessments for the financing and delivery of capital infrastructure.

The District was established for the purposes of financing and managing the acquisition, construction, maintenance and operation of a portion of the infrastructure necessary for community development within the District.

The District is governed by the Board of Supervisors ("Board"), which is composed of five members. The Supervisors are elected by qualified electors within the District. The Board of Supervisors of the District exercise all powers granted to the District pursuant to Chapter 190, Florida Statutes.

The Board has the responsibility for:

- 1. Allocating and levying assessments.
- 2. Approving budgets.
- 3. Approving the hiring and firing of key personnel.
- 4. Financing improvements.

The financial statements were prepared in accordance with Governmental Accounting Standards Board ("GASB") Statements. Under the provisions of those standards, the financial reporting entity consists of the primary government, organizations for which the District is considered to be financially accountable, and other organizations for which the nature and significance of their relationship with the District are such that, if excluded, the financial statements of the District would be considered incomplete or misleading. There are no entities considered to be component units of the District; therefore, the financial statements include only the operations of the District.

NOTE 2 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

Government-Wide and Fund Financial Statements

The basic financial statements include both government-wide and fund financial statements.

The government-wide financial statements (i.e., the statement of net position and the statement of activities) report information on all of the non-fiduciary activities of the primary government. For the most part, the effect of interfund activity has been removed from these statements.

The statement of activities demonstrates the degree to which the direct expenses of a given function or segment is offset by program revenues. *Direct expenses* are those that are clearly identifiable with a specific function or segment. *Program revenues* include 1) charges to customers who purchase, use or directly benefit from goods, services or privileges provided by a given function or segment. Operating-type special assessments for maintenance and debt service are treated as charges for services; and 2) grants and contributions that are restricted to meeting the operational or capital requirements of a particular function or segment. Other items not included among program revenues are reported instead as *general revenues*.

Measurement Focus, Basis of Accounting and Financial Statement Presentation

The government-wide financial statements are reported using the *economic resources measurement* focus and the *accrual basis of accounting*. Revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the timing of related cash flows. Assessments are recognized as revenues in the year for which they are levied. Grants and similar items are to be recognized as revenue as soon as all eligibility requirements imposed by the provider have been met.

Governmental fund financial statements are reported using the *current financial resources measurement focus* and the *modified accrual basis of accounting*. Revenues are recognized as soon as they are both measurable and available. Revenues are considered to be *available* when they are collectible within the current period or soon enough thereafter to pay liabilities of the current period. For this purpose, the government considers revenues to be available if they are collected within 60 days of the end of the current fiscal period. Expenditures are recorded when a liability is incurred, as under accrual accounting. However, debt service expenditures are recorded only when payment is due.

Assessments

The District's Assessments are included on the property tax bill that all landowner's receive. The Florida Statutes provide that special assessments may be collected by using the Uniform Method. Under the Uniform Method, the District's Assessments will be collected together with County and other taxes. These Assessments will appear on a single tax bill issued to each landowner subject to such. The statutes relating to enforcement of County taxes provide that County taxes become due and payable on November 1 of the year when assessed or soon thereafter as the certified tax roll is received by the Tax Collector and constitute a lien upon the land from January 1 of such year until paid or barred by operation of law. Such taxes (together with any assessments, being collected by the Uniform Method) are to be billed, and landowners in the District are required to pay all such taxes and assessments, without preference in payment of any particular increment of the tax bill, such as the increment owing for the District's Assessments. Upon any receipt of moneys by the Tax Collector from the Assessments, such moneys will be delivered to the District.

All city, county, school and special district ad valorem taxes, non-ad valorem special assessments and voterapproved ad valorem taxes levied to pay principal of and interest on bonds, including the District Assessments, that are collected by the Uniform Method are payable at one time. If a taxpayer does not make complete payment of the total amount, he or she cannot designate specific line items on his or her tax bill as deemed paid in full and such partial payment is not to be accepted and is to be returned to the taxpayer, provided, however that a taxpayer may contest a tax assessment pursuant to certain conditions in Florida Statutes and other applicable law.

Under the Uniform Method, if the Assessments are paid during November when due or at any time within thirty (30) days after the mailing of the original tax notice or during the following three months, the taxpayer is granted a variable discount equal to 4% in November and decreasing one percentage point per month to 1% in February. March payments are without discount. Pursuant to Section 197.222, Florida Statutes, taxpayers may elect to pay estimated taxes, which may include non-ad valorem special assessments such as the District's Assessments in quarterly installments with a variable discount equal to 6% on June 30 decreasing to 3% on December 31, with no discount on March 31. All unpaid taxes and assessments become delinquent on April 1 of the year following assessment, and the Tax Collector is required to collect taxes prior to April 1 and after that date to institute statutory procedures upon delinquency to collect assessed taxes. Delay in the mailing of tax notices to taxpayers may result in a delay throughout this process.

Certain taxpayers that are entitled to claim homestead tax exemption under Section 196.031(1), Florida Statutes may defer payment of a portion of the taxes and non-ad valorem assessments and interest accumulated on a tax certificate, which may include non-ad valorem special assessments. Deferred taxes and assessments bear interest at a variable rate not to exceed 7%. The amount that may be deferred varies based on whether the applicant is younger than age 65 or is 65 years old or older; provided that applicants with a household income for the previous calendar year of less than \$10,000 or applicants with less than the designated amount for the additional homestead exemption under Section 196.075, Florida Statutes that are 65 years old or older may defer taxes and assessments in their entirety.

Measurement Focus, Basis of Accounting and Financial Statement Presentation (Continued)

Assessments (Continued)

Collection of Delinquent Assessments under the Uniform Method is, in essence, based upon the sale by the Tax Collector of "tax certificates" and remittance of the proceeds of such sale to the District for payment of the Assessments due.

The District reports the following major governmental funds:

General Fund

The general fund is the general operating fund of the District. It is used to account for all financial resources except those required to be accounted for in another fund.

Debt Service Fund

The debt service fund is used to account for the accumulation of resources for the annual payment of principal and interest on long-term debt.

Capital Projects Fund

This fund accounts for the financial resources to be used for the acquisition or construction of major infrastructure within the District. The fund was closed out during the current fiscal year.

As a general rule, the effect of interfund activity has been eliminated from the government-wide financial statements.

When both restricted and unrestricted resources are available for use, it is the government's policy to use restricted resources first for qualifying expenditures, then unrestricted resources as they are needed.

Assets, Liabilities and Net Position or Equity

Restricted Assets

These assets represent cash and investments set aside pursuant to Bond covenants or other contractual restrictions.

Deposits and Investments

The District's cash and cash equivalents are considered to be cash on hand and demand deposits (interest and non-interest bearing).

The District has elected to proceed under the Alternative Investment Guidelines as set forth in Section 218.415 (17) Florida Statutes. The District may invest any surplus public funds in the following:

- a) The Local Government Surplus Trust Funds, or any intergovernmental investment pool authorized pursuant to the Florida Interlocal Cooperation Act;
- b) Securities and Exchange Commission registered money market funds with the highest credit quality rating from a nationally recognized rating agency;
- c) Interest bearing time deposits or savings accounts in qualified public depositories;
- d) Direct obligations of the U.S. Treasury.

Securities listed in paragraph c and d shall be invested to provide sufficient liquidity to pay obligations as they come due.

The District records all interest revenue related to investment activities in the respective funds. Investments are measured at amortized cost or reported at fair value as required by generally accepted accounting principles.

Assets, Liabilities and Net Position or Equity (Continued)

Inventories and Prepaid Items

Inventories of governmental funds are recorded as expenditures when consumed rather than when purchased.

Certain payments to vendors reflect costs applicable to future accounting periods and are recorded as prepaid items in both government-wide and fund financial statements.

Capital Assets

Capital assets which include property, plant and equipment, and infrastructure assets (e.g., roads, sidewalks and similar items) are reported in the government activities columns in the government-wide financial statements. Capital assets are defined by the government as assets with an initial, individual cost of more than \$5,000 and an estimated useful life in excess of two years. Such assets are recorded at historical cost or estimated historical cost if purchased or constructed. Donated capital assets are recorded at acquisition value at the date of donation.

The costs of normal maintenance and repairs that do not add to the value of the asset or materially extend assets lives are not capitalized. Major outlays for capital assets and improvements are capitalized as projects are constructed.

Property, plant and equipment of the District are depreciated using the straight-line method over the following estimated useful lives:

<u>Assets</u>	<u>Years</u>
Infrastructure	20-30
Improvements	10-20

In the governmental fund financial statements, amounts incurred for the acquisition of capital assets are reported as fund expenditures. Depreciation expense is not reported in the governmental fund financial statements.

Refunding's of Debt

For current refunding's and advance refunding's resulting in the defeasance of debt, the difference between the reacquisition price and the net carrying amount of the old debt is reported as a deferred outflow of resources/deferred inflow of resources and recognized ratably as a component of interest expense over the remaining life of the old debt or the life of the new debt, whichever is shorter. In connection with the refunding, \$4,736 was recognized as a component of interest expense in the current fiscal year.

Unearned Revenue

Governmental funds report unearned revenue in connection with resources that have been received, but not yet earned.

Long-Term Obligations

In the government-wide financial statements long-term debt and other long-term obligations are reported as liabilities in the statement of net position. Bond premiums and discounts are deferred and amortized ratably over the life of the Bonds. Bonds payable are reported net of applicable premiums or discounts. Bond issuance costs are expensed when incurred.

In the fund financial statements, governmental fund types recognize premiums and discounts, as well as issuance costs, during the current period. The face amount of debt issued is reported as other financing sources. Premiums received on debt issuances are reported as other financing sources while discounts on debt issuances are reported as other financing uses. Issuance costs, whether or not withheld from the actual debt proceeds received, are reported as debt service expenditures.

Assets, Liabilities and Net Position or Equity (Continued)

Deferred Outflows/Inflows of Resources

In addition to assets, the statement of financial position will sometimes report a separate section for deferred outflows of resources. This separate financial statement element, deferred outflows of resources, represents a consumption of net position that applies to a future period(s) and so will not be recognized as an outflow of resources (expense/expenditure) until then.

In addition to liabilities, the statement of financial position will sometimes report a separate section for deferred inflows of resources. This separate financial statement element, deferred inflows of resources, represents an acquisition of net position that applies to a future period(s) and so will not be recognized as an inflow of resources (revenue) until that time.

Fund Equity/Net Position

In the fund financial statements, governmental funds report non spendable and restricted fund balance for amounts that are not available for appropriation or are legally restricted by outside parties for use for a specific purpose. Assignments of fund balance represent tentative management plans that are subject to change.

The District can establish limitations on the use of fund balance as follows:

<u>Committed fund balance</u> – Amounts that can be used only for the specific purposes determined by a formal action (resolution) of the Board of Supervisors. Commitments may be changed or lifted only by the Board of Supervisors taking the same formal action (resolution) that imposed the constraint originally. Resources accumulated pursuant to stabilization arrangements sometimes are reported in this category.

<u>Assigned fund balance</u> – Includes spendable fund balance amounts established by the Board of Supervisors that are intended to be used for specific purposes that are neither considered restricted nor committed. The Board may also assign fund balance as it does when appropriate fund balance to cover differences in estimated revenue and appropriations in the subsequent year's appropriated budget. Assignments are generally temporary and normally the same formal action need not be taken to remove the assignment.

The District first uses committed fund balance, followed by assigned fund balance and then unassigned fund balance when expenditures are incurred for purposes for which amounts in any of the unrestricted fund balance classifications could be used.

Net position is the difference between assets and deferred outflows of resources less liabilities and deferred inflows of resources. Net position in the government-wide financial statements are categorized as net investment in capital assets, restricted or unrestricted. Net investment in capital assets represents net position related to infrastructure and property, plant and equipment. Restricted net position represents the assets restricted by the District's Bond covenants or other contractual restrictions. Unrestricted net position consists of the net position not meeting the definition of either of the other two components.

Other Disclosures

Use of Estimates

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities, and disclosure of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenues and expenditures during the reporting period. Actual results could differ from those estimates.

NOTE 3 - BUDGETARY INFORMATION

The District is required to establish a budgetary system and an approved Annual Budget. Annual Budgets are adopted on a basis consistent with generally accepted accounting principles for the general fund. All annual appropriations lapse at fiscal year-end.

The District follows these procedures in establishing the budgetary data reflected in the financial statements.

- a) Each year the District Manager submits to the District Board a proposed operating budget for the fiscal year commencing the following October 1.
- b) A public hearing is conducted to obtain public comments.
- c) Prior to October 1, the budget is legally adopted by the District Board.
- d) All budget changes must be approved by the District Board, and in certain instances the District Manager.
- e) The budgets are adopted on a basis consistent with generally accepted accounting principles.
- f) Unused appropriations for annually budgeted funds lapse at the end of the year.

NOTE 4 - DEPOSITS AND INVESTMENTS

Deposits

The District's cash balances were entirely covered by federal depository insurance or by a collateral pool pledged to the State Treasurer. Florida Statutes Chapter 280, "Florida Security for Public Deposits Act", requires all qualified depositories to deposit with the Treasurer or another banking institution eligible collateral equal to various percentages of the average daily balance for each month of all public deposits in excess of any applicable deposit insurance held. The percentage of eligible collateral (generally, U.S. Governmental and agency securities, state or local government debt, or corporate bonds) to public deposits is dependent upon the depository's financial history and its compliance with Chapter 280. In the event of a failure of a qualified public depository, the remaining public depositories would be responsible for covering any resulting losses.

Investments

The District's investments were held as follows at September 30, 2024:

	Amortized cost		Credit Risk	Maturities
US Bank Gcts 0490	\$	349,040	N/A	N/A
	\$	349,040		

Credit risk – For investments, credit risk is generally the risk that an issuer of an investment will not fulfill its obligation to the holder of the investment. This is measured by the assignment of a rating by a nationally recognized statistical rating organization. Investment ratings by investment type are included in the preceding summary of investments.

Concentration risk – The District places no limit on the amount the District may invest in any one issuer.

Interest rate risk – the bond indenture determines the allowable investments and maturities, while any surplus funds are covered by the alternative investment guidelines and are generally of a short duration thus limiting the District's exposure to interest rate risk.

The Bond Indenture limits the type of investments held using unspent proceeds. The District's investments listed above meet these requirements under the indenture.

Fair Value Measurement – When applicable, the District measures and records its investments using fair value measurement guidelines established in accordance with GASB Statements. The framework for measuring fair value provides a fair value hierarchy that prioritizes the inputs to valuation techniques.

NOTE 4 - DEPOSITS AND INVESTMENTS (Continued)

Investments (Continued)

These guidelines recognize a three-tiered fair value hierarchy, in order of highest priority, as follows:

- Level 1: Investments whose values are based on unadjusted quoted prices for identical investments in active markets that the District has the ability to access;
- Level 2: Investments whose inputs other than quoted market prices are observable either directly or indirectly; and,
- Level 3: Investments whose inputs are unobservable.

The fair value measurement level within the fair value hierarchy is based on the lowest level of any input that is significant to the entire fair value measurement. Valuation techniques used should maximize the use of observable inputs and minimize the use of unobservable inputs.

Money market investments that have a maturity at the time of purchase of one year or less and are held by governments other than external investment pools should be measured at amortized cost. Accordingly, the District's investments have been reported at amortized cost above.

NOTE 5 - CAPITAL ASSETS

Capital asset activity for the fiscal year ended September 30, 2024, was as follows:

	Beginning			Ending
	 Balance	Additions	Reductions	Balance
Governmental activities				
Capital assets, not being depreciated				
Land	\$ 5,830,263	\$ -	\$ -	\$ 5,830,263
Total capital assets, not being depreciated	 5,830,263	-	-	5,830,263
Capital assets, being depreciated				
Infrastructure	51,904,376	-	-	51,904,376
Improvements	 308,421	-	-	308,421
Total capital assets, being depreciated	 52,212,797	-	-	52,212,797
Less accumulated depreciation for:				
Infrastructure	24,753,693	1,742,750	-	26,496,443
Improvements	 308,421	-	-	308,421
Total accumulated depreciation	 25,062,114	1,742,750	-	26,804,864
Total capital assets, being depreciated, net	 27,150,683	(1,742,750)		25,407,933
Governmental activities capital assets, net	\$ 32,980,946	\$ (1,742,750)	\$ -	\$ 31,238,196

Depreciation was charged to the maintenance and operations function.

NOTE 6 - LONG TERM LIABILITIES

Series 2021

On August 1, 2021, the District issued \$22,485,000 of Special Assessment Refunding Bonds, Series 2021 due on May 1, 2037, with interest rates ranging from 1.625% to 2.5%. The Bonds were issued to currently refund all the outstanding Series 2018 Bonds. Interest is to be paid semiannually on each May 1 and November 1. Principal on the Bonds is to be paid serially commencing May 1, 2022, through May 1, 2037.

The Series 2021 Bonds are subject to redemption at the option of the District prior to their maturity. The Series 2021 Bonds are not subject to optional redemption. The Bonds are subject to extraordinary mandatory redemption prior to their selected maturity in the manner determined by the Bond Registrar if certain events occurred as outlined in the Bond Indenture. This occurred during the current fiscal year as the District prepaid \$10,000 of the Series 2021 Bonds.

The Bond Indenture established certain restrictions and requirements relating principally to the use of proceeds to pay for the infrastructure improvements and the procedures to be followed by the District on assessments to property owners. The District agrees to bill special assessments in annual amounts adequate to provide payment of debt service and to meet the reserve requirements. The District was in compliance with the requirements at September 30, 2024.

Long-term debt activity

Changes in long-term liability activity for the fiscal year ended September 30, 2024, were as follows:

	 Beginning Balance	Additions	R	eductions	Ending Balance	_	ue Within One Year
Governmental activities							
Bonds payable:							
Series 2021	\$ 20,009,000	\$ -	\$	1,270,000	\$ 18,739,000	\$	1,278,000
Total	\$ 20,009,000	\$ -	\$	1,270,000	\$ 18,739,000	\$	1,278,000

At September 30, 2024, the scheduled debt service requirements on the long-term debt were as follows:

Year ending	Governmental Activities					
September 30:		Principal		Interest		Total
2025	\$	1,278,000	\$	397,321	\$	1,675,321
2026		1,298,000		378,151		1,676,151
2027		1,320,000		357,059		1,677,059
2028		1,344,000		333,959		1,677,959
2029		1,371,000		308,759		1,679,759
2030-2034		7,312,000		1,097,320		8,409,320
2035-2037		4,816,000		240,818		5,056,818
	\$	18,739,000	\$	3,113,387	\$	21,852,387

NOTE 7 – RISK MANAGEMENT

The District is exposed to various risks of loss related to torts; theft of, damage to, and destruction of assets; errors and omissions; and natural disasters. The District has obtained commercial insurance from independent third parties to mitigate the costs of these risks; coverage may not extend to all situations. There were no settled claims during the past three years.

NOTE 8 – MANAGEMENT COMPANY

The District has contracted with a management company to perform management services, which include financial and accounting services. Certain employees of the management company also serve as officers of the District. Under the agreement, the District compensates the management company for management, accounting, financial reporting, computer and other administrative costs.

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA SCHEDULE OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE - BUDGET AND ACTUAL – GENERAL FUND FOR THE FISCAL YEAR ENDED SEPTEMBER 30, 2024

	Budgeted				Variance wit Final Budget		
		Amounts		Actual	F	Positive	
	Original & Final			Amounts	(N	legative)	
REVENUES							
Assessments	\$	1,400,266	\$	1,358,604	\$	(91,662)	
Total revenues		1,400,266		1,358,604		(91,662)	
EXPENDITURES Current:							
General government		237,886		188,355		49,712	
Maintenance and operations		962,380		1,034,707		(44,477)	
Capital outlay		200,000		-		-	
Total expenditures		1,400,266		1,223,062		5,235	
Excess (deficiency) of revenues over (under) expenditures	\$	-		135,542	\$	(86,427)	
Fund balance - beginning				679,463			
Fund balance - ending			\$	815,005			

See notes to required supplementary information

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA NOTES TO REQUIRED SUPPLEMENTARY INFORMATION

The District is required to establish a budgetary system and an approved Annual Budget for the general fund. The District's budgeting process is based on estimates of cash receipts and cash expenditures which are approved by the Board. The budget approximates a basis consistent with accounting principles generally accepted in the United States of America (generally accepted accounting principles).

The legal level of budgetary control, the level at which expenditures may not exceed budget, is in the aggregate. Any budget amendments that increase the aggregate budgeted appropriations must be approved by the Board of Supervisors. Actual general fund expenditures did not exceed appropriations for the fiscal year ended September 30, 2024.

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT COLLIER COUNTY, FLORIDA OTHER INFORMATION – DATA ELEMENTS REQUIRED BY FL STATUTE 218.39(3)(C) FOR THE FISCAL YEAR ENDED SEPTEMBER 30, 2024 UNAUDITED

<u>Element</u>	<u>Comments</u>
Number of District employees compensated in the last pay period of the District's fiscal year being reported.	0
Number of independent contractors compensated to whom nonemployee compensation was paid in the last month of the District's fiscal year being reported.	39
Employee compensation	\$0
Independent contractor compensation	\$857,063
Construction projects to begin on or after October 1; (>\$65K)	Not applicable
Budget variance report	See the Schedule of Revenues, Expenditures and Changes in Fund Balance - Budget and Actual - General Fund
Ad Valorem taxes;	Not applicable
Non ad valorem special assessments;	
Special assessment rate	Operations and maintenance - \$957.30
	Debt service - \$789.60 - \$3,606.25, plus \$37,782.00 for Commercial
Special assessments collected	\$3,052,099
Outstanding Bonds:	see Note 6 for details



1001 Yamato Road • Suite 301 Boca Raton, Florida 33431 (561) 994-9299 • (800) 299-4728 Fax (561) 994-5823 www.graucpa.com

INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

To the Board of Supervisors Wentworth Estates Community Development District Collier County, Florida

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the governmental activities and each major fund of Wentworth Estates Community Development District, Collier County, Florida ("District") as of and for the fiscal year ended September 30, 2024, and the related notes to the financial statements, which collectively comprise the District's basic financial statements, and have issued our opinion thereon dated January 10, 2025.

Report on Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered the District's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the District's internal control. Accordingly, we do not express an opinion on the effectiveness of the District's internal control.

A *deficiency in internal control* exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A *material weakness* is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or, significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses or significant deficiencies may exist that were not identified.

Report on Compliance and Other Matters

As part of obtaining reasonable assurance about whether the District's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

B hav & associates

January 10, 2025



1001 Yamato Road • Suite 301 Boca Raton, Florida 33431 (561) 994-9299 • (800) 299-4728 Fax (561) 994-5823 www.graucpa.com

INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE WITH THE REQUIREMENTS OF SECTION 218.415, FLORIDA STATUTES, REQUIRED BY RULE 10.556(10) OF THE AUDITOR GENERAL OF THE STATE OF FLORIDA

To the Board of Supervisors Wentworth Estates Community Development District Collier County, Florida

We have examined Wentworth Estates Community Development District, Collier County, Florida's ("District") compliance with the requirements of Section 218.415, Florida Statutes, in accordance with Rule 10.556(10) of the Auditor General of the State of Florida during the fiscal year ended September 30, 2024. Management is responsible for District's compliance with those requirements. Our responsibility is to express an opinion on District's compliance based on our examination.

Our examination was conducted in accordance with attestation standards established by the American Institute of Certified Public Accountants. Those standards require that we plan and perform the examination to obtain reasonable assurance about whether the District complied, in all material respects, with the specified requirements referenced in Section 218.415, Florida Statutes. An examination involves performing procedures to obtain evidence about whether the District complied with the specified requirements. The nature, timing, and extent of the procedures selected depend on our judgment, including an assessment of the risks of material noncompliance, whether due to fraud or error. We believe that the evidence we obtained is sufficient and appropriate to provide a reasonable basis for our opinion. Our examination does not provide a legal determination on the District's compliance with specified requirements.

We are required to be independent and to meet our other ethical responsibilities in accordance with relevant ethical requirements relating to the examination engagement.

In our opinion, the District complied, in all material respects, with the aforementioned requirements for the fiscal year ended September 30, 2024.

This report is intended solely for the information and use of the Legislative Auditing Committee, members of the Florida Senate and the Florida House of Representatives, the Florida Auditor General, management, and the Board of Supervisors of Wentworth Estates Community Development District, Collier County, Florida and is not intended to be and should not be used by anyone other than these specified parties.

Byou & Association

January 10, 2025



1001 Yamato Road • Suite 301 Boca Raton, Florida 33431 (561) 994-9299 • (800) 299-4728 Fax (561) 994-5823 www.graucpa.com

MANAGEMENT LETTER PURSUANT TO THE RULES OF THE AUDITOR GENERAL FOR THE STATE OF FLORIDA

To the Board of Supervisors Wentworth Estates Community Development District Collier County, Florida

Report on the Financial Statements

We have audited the accompanying basic financial statements of Wentworth Estates Community Development District, Collier County, Florida ("District") as of and for the fiscal year ended September 30, 2024, and have issued our report thereon dated January 10, 2025.

Auditor's Responsibility

We conducted our audit in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and Chapter 10.550, Rules of the Auditor General.

Other Reporting Requirements

We have issued our Independent Auditor's Report on Internal Control over Financial Reporting and on Compliance and Other Matters Based on an Audit of the Financial Statements Performed in Accordance with *Government Auditing Standards;* and Independent Auditor's Report on an examination conducted in accordance with *AICPA Professional Standards*, AT-C Section 315, regarding compliance requirements in accordance with Chapter 10.550, Rules of the Auditor General. Disclosures in those reports, which are dated January 10, 2025, should be considered in conjunction with this management letter.

Purpose of this Letter

The purpose of this letter is to comment on those matters required by Chapter 10.550 of the Rules of the Auditor General for the State of Florida. Accordingly, in connection with our audit of the financial statements of the District, as described in the first paragraph, we report the following:

- I. Current year findings and recommendations.
- II. Status of prior year findings and recommendations.
- III. Compliance with the Provisions of the Auditor General of the State of Florida.

Our management letter is intended solely for the information and use of the Legislative Auditing Committee, members of the Florida Senate and the Florida House of Representatives, the Florida Auditor General, Federal and other granting agencies, as applicable, management, and the Board of Supervisors of Wentworth Estates Community Development District, Collier County, Florida and is not intended to be and should not be used by anyone other than these specified parties.

We wish to thank Wentworth Estates Community Development District, Collier County, Florida and the personnel associated with it, for the opportunity to be of service to them in this endeavor as well as future engagements, and the courtesies extended to us.

Dyaw & Association

January 10, 2025

REPORT TO MANAGEMENT

I. CURRENT YEAR FINDINGS AND RECOMMENDATIONS

None

II. PRIOR YEAR FINDINGS AND RECOMMENDATIONS

None

III. COMPLIANCE WITH THE PROVISIONS OF THE AUDITOR GENERAL OF THE STATE OF FLORIDA

Unless otherwise required to be reported in the auditor's report on compliance and internal controls, the management letter shall include, but not be limited to the following:

1. A statement as to whether or not corrective actions have been taken to address findings and recommendations made in the preceding annual financial audit report.

There were no significant findings and recommendations made in the preceding annual financial audit report for the fiscal year ended September 30, 2023.

2. Any recommendations to improve the local governmental entity's financial management.

There were no such matters discovered by, or that came to the attention of, the auditor, to be reported for the fiscal year ended September 30, 2024.

 Noncompliance with provisions of contracts or grant agreements, or abuse, that have occurred, or are likely to have occurred, that have an effect on the financial statements that is less than material but which warrants the attention of those charged with governance.

There were no such matters discovered by, or that came to the attention of, the auditor, to be reported, for the fiscal year ended September 30, 2024.

- 4. The name or official title and legal authority of the District are disclosed in the notes to the financial statements.
- 5. The District has not met one or more of the financial emergency conditions described in Section 218.503(1), Florida Statutes.
- 6. We applied financial condition assessment procedures and no deteriorating financial conditions were noted as of September 30, 2024. It is management's responsibility to monitor financial condition, and our financial condition assessment was based in part on representations made by management and the review of financial information provided by same.
- 7. Management has provided the specific information required by Section 218.39(3)(c) in the Other Information section of the financial statements on page 23.

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT

Asset Manager's Report January 2025

Prepared For: James Ward District Manager

Prepared By:



Calvin, Giordano & Associates, Inc.

A SAFEbuilt COMPANY

CGA Project No. 17-9809

February 1, 2025

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT

TABLE OF CONTENTS

I.	PURPOSE	3
II.	CURRENT ASSET UPDATES	3
III.	LOCATION MAP	. 12
IV.	LOOK AHEAD REPORT	.10

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT

I. PURPOSE

The purpose of this report is to provide the District Manager with an update on recent inspection-related activities. We will continue to provide updated monthly inspection reports on the status of ongoing field activities.

II. CURRENT ASSET UPDATES

- 1. Landscaping
 - A. Treviso Bay Boulevard
 - B. Southwest Boulevard
- 2. Lake Maintenance
- 3. Entrance Maintenance
- 4. Preserve Maintenance

1. Landscaping

A. Treviso Bay Boulevard

- There were three black olive trees that were removed from the southeast corner of the outside perimeter wall. The black olive trees were unhealthy and no longer thriving. The Asset manager had 3 canary date palms installed in the same corner and had viburnum hedge removed that was dying off. Giving the enhancement of the overall appearance of the landscaping.
- Areas that did not receive any new pine straw last month, asset manager had it installed earlier in the month of January.
- New plantings were installed by the Bismark palm, and close to the lake bank on lake #1.
- The Asset Manager had an existing flower bed extended and was replaced with new annuals and planting around the area of the guard house and center median.
- The rye seeding that took place late last year is really starting to thrive with the recent rain in January. The turf is becoming more full and healthier.
- On the pygmy date palms at the front entrance, there was some scale (fungus) that was present on some of the fronds. The asset manager had the vendor spray to reduce any spreading to other fronds and eliminate the issue.

B. Southwest Boulevard

• Landscape vendor mowed grass, edged sidewalks, blew off debris on sidewalks, and discarded palm fronds that fell along the boulevard. Maintenance is ongoing and occurs every other week.





3 New Canary Date Palms Installed



Canary date palms installed on the side of the fountains



New plantings around the Bismark on the West end near US 41.



New Landscaping







New Landscaping.



New Landscaping.

2. Lake Maintenance

- All the lakes were treated for torpedo grass, primrose willow, needle rush, vines, and other invasive vegetation.
- The midge fly prevention program is on its 4th month of treatment to control the situation of infestation an adding the proper preventative measure to take. The lakes that were treated this month were again lakes #4, #9, and #42.
- Surface algae was treated in lakes 33, 34, 35, 37 and 42.
- Submerged algae (Charra) were treated in lakes #3, 5, 6, 7, 8, 9, 16, 17, 20.
- Planktonic Algae was treated in lake #14.
- Submerged aquatic vegetation (Illinois Pondweed) was treated in lake #14
- Trash/small debris were collected in any lakes that it was present.
- Littoral plants were planted in lakes #1 and 2 to help the lake bank structure become more stable.
- Midge Fly treatments were conducted in lakes 4, 9, and 42. More treatments may be needed. Would recommend stocking lakes with fish to help with midge fly control.



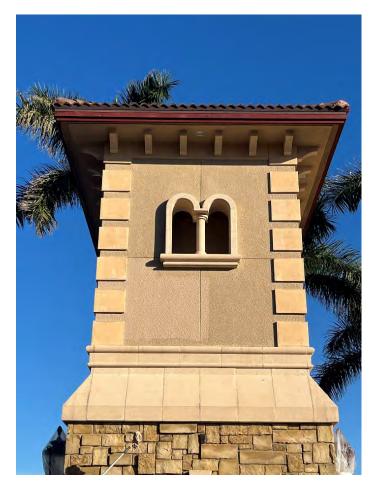
Littoral plantings Lake #1



New plantings installed by Lake #1

3. Entrance Maintenance

- The Asset Manager had the entire perimeter wall at the front entrance, the columns by the decorative fencing at the front entrance, the 4 big monuments on the bridge, and the pergola near the guard shack repainted. Due to paint chipping and starting to fade, helps protect all structures and enhances the appearance.
- There were some uprooted and dead trees that were removed on the bank of lake #2 outside the walls of the front entrance
- Fountain on the west side of the entrance had been having a greenish tint to the water as of late, due to a crack in the foundation of the fountain. The asset manager was able to contact a vendor to gain control of the discoloring and return the water to normal color. The asset manager is working on solutions to prevent water from leaking.
- Nine Canary Date Palms were generously donated to the CDD by the adjacent commercial property owner. These palms have been repurposed throughout the front entrance, enhancing the landscape with their beauty and longevity. The CDD and its staff are grateful for this generous donation, and we are pleased that the trees have found a lasting home in our community."



Painting in progress at the entrance.



Bridge lights covered during painting.



Painting of the main entrance progress.



Painting of the main entrance progress.



Painting of the main entrance progress.

4. Preserve Maintenance

- The Boardwalk continues to be maintained by landscape vendor once a week. This includes keeping the area clear of debris, having all paths clear of obstruction, and trimming back any low hanging branches.
- On the extended outlook part of the boardwalk that looks over the lake had developed a hole in one of the boards on the floor. The Asset Manager had the board replaced and will have the wood stain to match the rest of the boardwalk.





Hole in the wood on boardwalk

New board installed.

III. LOCATION MAP



IV. LOOK AHEAD REPORT

<u>5384651 · Aquatic Weed Control</u>: Lakes in the community have been battling against algae, and lily pads. Vendor continues to apply necessary applications to the lakes and lake banks to keep them under control.

<u>5384656</u> · **Aeration System:** All lakes that have aeration systems are running properly and having success with the aeration process.

<u>5386301</u> · **Littoral Shelf Planting:** Lake bank restoration has been completed and littoral plantings will begin being installed along selective lakes throughout the golf course.

5386305 · Fountain Replacement (in Lakes): Project set for completion late early December. Due to an issue, a new motor needed to be ordered.

5414695 · Miscellaneous Repairs:

Pavers along bridge could be investigated getting replaced or resealed.

5794641 · Treviso Bay Blvd-Entrance:

Inspecting lake banks to ensure workmanship holds up to the warranty of the next 5 months.

Diamond bright and water tile for future repair.



Our ref: 11225022-17

December 2, 2024

Mr. Richard Freeman Calvin, Giordano & Associates, Inc. 1800 Eller Drive, Suite 600 Fort Lauderdale, FL 33316

Water Quality Monitoring – October 2024 – Treviso Bay

Dear Mr. Freeman:

GHD Services Inc. (GHD) is pleased to present the results of the October 2024 water quality sampling services for Lakes 4, 5, 12, 14, 22, and 32 within the Treviso Bay Golf Club.

1. Water Quality Sampling – October 2024

The October 21, 2024, sampling event consisted of the collection of six (6) surface water samples from six (6) different lakes within the Treviso Bay residential community, as identified in **Figure 1**.

Samples were collected using direct-dip sampling methods. Samples were collected at half the total depth per sampling location to minimize sediment disruption. Where applicable, samples were collected near the outfall structure/weir, particularly if there is flow over the weir. If the water depth is too shallow near the outfall structure/weir, samples were collected using a long-reach sampling pole from the bank of the lake, to as far into the lake as possible. See **Figure 1** for locations of outfall structure/weirs. Of note, there is no visible outfall structure/weir in Lake 5.

Conductivity, dissolved oxygen (DO), pH, and temperature were measured in the field with a calibrated YSI Pro Plus multi-parameter water quality meter. Turbidity was also measured at each location. Surface Water Field Sheets are attached. Field data is summarized in the Table in the **Laboratory Data Compliance Memo**.

The collected samples were capped, labeled, packed on ice, and transported to Benchmark EnviroAnalytical, Inc., in North Port, Florida. Benchmark EnviroAnalytical, Inc. is certified by the State of Florida and NELAP (National Environmental Laboratory Accreditation Conference). Laboratory analyses were conducted for 5-day biochemical oxygen demand (BOD), total suspended solids (TSS), total nitrogen, nitrogen speciation (ammonia, total Kjeldahl nitrogen (TKN), and nitrate + nitrite), total phosphorus, orthophosphorus, and chlorophyll-*a*.

All samples collected during the October 2024 sampling event were prepared and analyzed within the method-required holding times. The laboratory data has been reviewed with respect to authenticity, precision, limits of detection, and accuracy of the data. The laboratory analytical results are summarized in the attached **Laboratory Data Compliance Memo** and **Table 1**.

➔ The Power of Commitment

2. Analytical Summary

The October 2024 sampling event represents the fifteenth sampling event and is the third and final analysis for 2024. Laboratory results are displayed visually in the trend graphs enclosed.

All lakes' water levels were relatively high during the October 2024 sampling event. All sample were collected from the bank of each respective lake as far into the pond as possible. Floating vegetation growth was observed near the weir at Lake 4, in the center of Lake 5, and along the bank perimeters of Lakes 14 and 12. Coagulated algae was noted along the southwest bank of Lake 22, consistent with historical observations. At Lake 32 submerged aquatic vegetation was observed, and the aerator was noted to be on.

It appears that between the prior sampling event in June 2024 and the recent sampling event conducted on October 21, 2024:

- BOD levels remain consistent and are either below the method detection limit (MDL, noted by a "U" following the result) or between the method detection limit and practical quantitation limit (PQL, noted by a "I" following the results).
- The average chlorophyll-*a* concentration decreased, from 16.01 mg/m³ in June to 10.99 mg/m³ in October.
- The average concentration of dissolved oxygen (%) significantly increased, from 50.82% in June to 90.02% in October.
- The average concentration of total nitrogen decreased, from 1.18 mg/L in June to 0.79 mg/L in October.
- The average concentration of total phosphorus slightly increased, from 0.03 mg/L in June to 0.06 mg/L in October.
- The average turbidity decreased, from 3.50 NTU in June to 2.56 NTU in October.
- The average concentration of TSS decreased, from 4.4 mg/L in June to 2.7 mg/L in October.
- The average conductivity decreased, from 793.4 μS/cm in June 717.83 μS/cm in October.
- The average pH remained consistent, from 7.89 SU in June to 7.96 SU in October.
- The average temperature decreased, from 31.1°C in June to 27.73°C in October.

The average pH remained relatively stable, and the temperature decreased by 3.35°C since the previous sampling event. The highest temperature was displayed at Lake 32 (32.2°C) and the highest pH was displayed at Lake 22 (8.48 SU).

No sampling location during the October 2024 sampling event resulted in BOD concentrations in exceedance of the PQL. The results are consistent with historical sampling events.

As noted above, floating vegetation growth was observed at Lakes 4, 5, 14, and 12, coagulated algae was noted at Lake 22, and submerged aquatic vegetation was observed at Lake 32. The average chlorophyll-*a* levels have decreased since the previous sampling event. Concentrations decreased at all lakes except for Lakes 12 and 14, where it increased. In general, chlorophyll-*a* levels below 10.0 mg/m³ are ideal for freshwater lakes to support a healthy ecosystem. Three (3) out of the six (6) locations exceeded this standard: Lake 4 (11.9 mg/m³), Lake 12 (10.4 mg/m³), and Lake 14 (23.2 mg/m³, which displayed the highest concentration). The chlorophyll-*a* levels appear to confirm the presence of vegetation or algae within several of the lakes. Chlorophyll-*a* levels appear to display a cyclic trend, with increasing concentrations during the warmer months of the year, and decreasing concentrations in the cooler months, with lows recorded in January/February. GHD expects that the chlorophyll-*a* concentrations will decrease before the next sampling event, scheduled for February 2025.

The highest concentration of DO was observed at Lake 12 (101.8%), and the lowest was at Lake 4 (74.9%). The dissolved oxygen content at the water quality locations is anticipated to fluctuate throughout the year given the temperature of the water. All sampling locations displayed an increasing trend when compared to the previous sampling event. The action level for dissolved oxygen (%) is defined by the Florida Department of Environmental Protection (FDEP) for the Peninsula and Everglades bioregions as 38%. All sampling locations displayed DO concentrations far above this standard.

Given temperature and DO are inversely related, the concentration of DO is expected to fluctuate throughout the year, with the lakes displaying higher, more abundant concentrations in the colder months, and lower, more scarce concentrations in the warmer months. In addition, higher water levels typically correspond with higher levels of DO, as there is more movement within and between lakes; as seen for the current sampling event. GHD expects the concentration of DO to remain consistent between now and the next sampling event.

Sampling location 32 displayed the highest concentration of total nitrogen (1.17 mg/L) and TKN (1.11 mg/L), both of which are consistent with the previous sampling event. The total nitrogen concentration either decreased or remained consistent at all sampling locations. All results are within historical ranges. The TKN concentration trends follow similar patterns as the total nitrogen.

The highest concentration of total phosphorus was displayed at sampling location Lake 22 (0.166 mg/L), which represents an increase for the location when compared to the previous sampling event. The concentration displayed at Lake 22 is the highest on record for the parameter. Lake 32 also displayed an increasing trend. All other sampling locations displayed consistent trends.

The concentration of orthophosphate has historically fluctuated. The concentration has remained relatively consistent at all sampling locations except for Lake 4, where it increased.

The highest concentration of TSS was displayed at Lake 14 (5.2 mg/L), which is consistent with the previous sampling event. All sampling locations displayed a consistent trend except for Lake 22, which displayed a decreasing trend. The highest level of turbidity was recorded at Lake 14, which slightly increased since the previous sampling event. All other locations either remained consistent or decreased.

A Trophic State Index calculation (defined by FAC 62-303.200 and the Water Quality Assessment for the State of Florida 305(b) Report) was used to help classify the quality of water based on each water body's chlorophyll- α , total phosphorous, and total nitrogen concentration. A ratio of total nitrogen to total phosphorus was calculated for each water body to determine general conditions. For this sample event, the breakdown of the sample locations is:

- Nutrient Balanced (10<TN/TP<30) None
- Nitrogen Limited (TN/TP<10) Lakes 4, 5, 12, 14, 22, 32
- Phosphorus Limited (TN/TP>30) None

A TSI value was calculated based on the TN/TP ratio for each location. A TSI value for lakes of 0-59 is "good", a value of 60-69 is "fair", and a value of 70+ is "poor". Based on the results of this sampling event, each sampling location's calculated TSI value is:

Lake 4	Lake 5	Lake 12	Lake 14	Lake 22	Lake 32
52.5	42.1	52.4	57.8	47.8	54.8

All sampling locations resulted in a TSI value of "good" for the current sampling event. Improvements appear to have occurred since the previous sampling event for Lake 4, Lake 22, and Lake 32, which had "fair" values.

3. Annual Summary

The table below displayed the averages in parameters over the sampling events conducted in 2024 (February, June, and October 2024) compared to those conducted in 2023 (February, June, and November 2023).

Parameter	Unit	2024 Average	2023 Average	Difference (2024- 2023)
BOD5	mg/L	1.03	1.25	-0.23
Chlorophyll	mg/m3	11.07	6.61	4.45
Dissolved oxygen	%	73.33	66.53	6.79
Total nitrogen	mg/L	0.94	0.99	-0.04
Total phosphorus	mg/L	0.04	0.03	0.01
Ortho phosphorus	mg/L	0.01	0.01	0.00
Total suspended solids	mg/L	6.90	7.35	-0.45
Conductivity	umhos/cm	775.26	836.24	-60.99
рН	SU	8.03	7.89	0.14
Temperature	Deg C	26.91	27.84	-0.93
Turbidity	NTU	4.82	3.05	1.77

As seen in the table above, the average chlorophyll-*a* level has increased, though relatively slightly, from 2023 to 2024. The remaining parameters display relatively consistent averages between years. Water quality conditions appear to remain relatively stable when compared to last year's results.

Chlorophyll-*a* levels appear to display a cyclic trend, with increasing concentrations during the warmer months of the year, and decreasing concentrations in the cooler months, with lows recorded in January/February. Inversely, the concentration of DO is expected to display higher, more abundant concentrations in the colder months, and lower, more scarce concentrations in the warmer months (as DO and temperature are inversely related).

Coagulated algae has been noted along the southwestern bank of Lake 22 for all sampling events in 2024, although the amount has decreased over time. Lake 22 has had the highest pH for last two (2) out of three (3) sampling events. Algae prefers to grow in basic conditions, between 8.2 and 8.7 SU, which may be contributing to the presence that is consistently noted at this location.

4. Conclusions and Recommendations

The TN/TP ratio of each location is nitrogen-limited, consistent with the previous sampling event. This infers that additional inputs of nitrogen will most likely result in algae growth and eutrophication of the water body. All sampling locations resulted in a "good" TSI value, which is an improvement for Lakes 4, 22, and 32, which reported "fair" values during the previous sampling event.

Algae was observed along the southwest bank of Lake 22. Concentrations of chlorophyll-*a* in Lakes 4, 12, and 14 exceeded the defined standard of 10 mg/m³. However, the average chlorophyll-*a* concentration decreased when compared to the previous sampling event and decreased at four (4) out of six (6) locations. The chlorophyll-*a* concentrations appear to confirm the presence of vegetation or algae within several of the lakes. The level of dissolved oxygen significantly increased since the previous sampling event, likely due to the lower temperatures and high water levels noted.

Chlorophyll-*a* levels appear to display a cyclic trend, with increasing concentrations during the warmer months of the year, with peaks recorded in October, and decreasing concentrations in the cooler months, with lows recorded in January/February. In addition, DO is expected to fluctuate throughout the year, with the lakes displaying a higher DO in the fall and winter, and a lower DO in the spring and summer. Other than at Lake 22 (at which visual observations of coagulated algae are consistently made), based on the improved water quality outlined above, there is not concern for biological activity and algae growth at this time.

Due to the apparent cyclic trend identified above for DO and nutrients, GHD recommends continued increased visual investigations by lake maintenance for algal growth during the warmer months of the year.

The next tri-annual sampling event is planned for February 2025. Please contact Jessica Walsh at the email below if you have questions or need additional information.

Sincerely,

GHD

Jessica Walon

Jessica Walsh, E.I. Environmental Engineer Jessica.Walsh@ghd.com 239-944-0709

Lori Coolidge, P.G. Project Geologist Lori.Coolidge 813-257-0670

Encl:

Table Trend Graphs

Figure

Laboratory Analytical Reports

Surface Water Field Sheets

Data Table

11225022-12| Water Quality Sampling Report June 2024 | Ft Myers, FL

Table 1

Analytical Results Summary Surface Water Quality Monitoring Treviso Bay, Naples, Florida October 2024

Sample Location/Sample	ID:		Lake 4														Lake 5														
Sample Date:		02/17/20	06/04/20	10/22/20	03/04/21	06/30/21	10/27/21	02/16/22		10/11/22	02/21/23	06/06/23	10/03/23	02/08/24	06/04/24	10/21/24	02/17/20	06/04/20	10/22/20	03/04/21	06/30/21	10/27/21	02/16/22		10/11/22	02/21/23	06/06/23	10/03/23	02/08/24	06/04/24	10/21/24
Field Parameters	Units						-									-						-			-						-
Total Water Depth	Feet	3	2.7	2.34	1.2	1.8	3.5	NM	NM	NM	NM	NM	NM	4	3	5	7	7.5	7.5	6.2	NM	NM	NM	NM	NM	NM	NM	NM	4	4	3
Sample Depth	Feet	1.5	1.5	1.5	0.5	1	1.5	1.5	outfall	outfall	1.5	1.5	1.5	2	1.5	2.5	1.5	1.5	1.5	1.5	surface	1.5	1.5	1.5	1.5	1.5	1.5	1.5	2	2	1.5
Conductivity, field	umhos/cm	908	1129	514	666	755	646	634	563	448	766	656	582	634	749	418	405	630	561	284	389	308	310	311	335	344.4	306.2	278.2	349.2	299.4	299
Dissolved oxygen (DO), field	mg/L	6.07	4.36	2.78	3.5	3.82	3.99	4.65	4.07	6.3	6.73	4.24	5.45	6.3	4.12	6.01	9.25	4.46	6.72	5.6	4.48	5.6	8.67	5.07	5.3	6.85	3.74	4.12	7.56	4.08	6.44
Dissolved oxygen (DO), field	%	70.6	56.4	34.7	41.7	49.3	50.6	50.8	54.3	80.1	80.7	54.2	68.8	70.7	54.2	74.9	107.9	59.3	83.9	67.5	59.4	72.5	96.5	68.1	67	82.1	50.4	53.1	85.1	54.5	80.6
pH, field	s.u.	7.27	8.4	7.79	8.04	7.9	7.59	7.65	8.04	7.27	7.62	7.67	7.55	7.75	7.15	7.85	7.61	7.78	8.61	8.71	8.26	8.62	8.49	8.37	6.8	6.74	7.5	7.7	8.26	8.14	7.16
Temperature, field	Deg C	22.68	29.1	26.8	24.3	28.6	27.5	19.5	30.4	27.7	24.6	29.8	28.3	21	29.5	26.6	22.95	30.1	27.2	25.1	30.2	28.8	20.7	30.8	27.6	24.6	29.8	28.7	21	30.3	26.9
Turbidity, field	NTU	1.02	2.33	1.84	2.7	2.91	1.24	1.76	0.54	0.5	0.1	1.36	0.09	1.24	2.47	2.07	1.36	2.45	3.54	6.43	1.94	4.53	5.34		0.9	0.85	1.34	0.5	0.02	3.32	1.51
Wet Parameters	Units																														
Ammonia-N	mg/L	0.010	0.008 U	0.181	0.008 U	0.084	0.083	0.008 U	0.062	0.038	0.008 U	0.008 U	0.008 U	0.008 U	0.061	0.095	0.008 U	0.009 I	0.030	0.008 U	0.053	0.085	0.008 U	0.073	0.032	0.008 U	0.008 U	0.008 U	0.008 U	0.08	0.035
Total kjeldahl nitrogen (TKN)	mg/L	0.651	0.812	1.19	0.87	0.431	0.668	0.588	0.776	0.495	1.12	0.739	0.529	0.633	1.33	0.725	0.654	0.75	1.04	0.828	0.638	0.91	1.41	0.954	0.462	0.884	0.707	0.682	0.763	0.974	0.653
Total nitrogen	mg/L	0.77	0.818	1.23	0.05 U	0.451	0.754	0.695	0.776	0.541	1.2	0.753	0.548	0.689	1.35	0.747	0.654	0.75	1.04	0.828	0.638	0.976	1.41	0.954	0.501	0.892	0.715	0.699	0.775	0.992	0.671
Nitrite/Nitrate	mg/L	0.119	0.006 I	0.043	0.13	0.020 1	0.086	0.107	0.006 U	0.046	0.078	0.014 I	0.0191	0.056	0.023 I	0.0221	0.006 U	0.006 U	0.006 U	0.006 U	0.006 U	0.066	0.006 U	0.006 U	0.039	0.008 I	0.008 I	0.017 I	0.012	0.018 I	0.018 I
Ortho phosphorus (Field Filtered)	mg/L	0.039	0.043	0.026	0.008	0.02	0.004 I	0.006 1	0.008	0.013	0.012	0.046	0.043	0.005 1	0.005 1	0.019	0.024	0.053	0.026	0.007 I	0.002 U	0.02	0.005 1	0.007 I	0.006 I	0.002 U	0.008	0.002 1	0.002 U	0.002 U	0.003 I
Total phosphorus	ma/L	0.046	0.045	0.024 1	0.084	0.022	0.015	0.024 I	0.058	0.041	0.0131	0.112	0.12	0.026	0.013 I	0.0201	0.044	0.063	0.027 1	0.014 I	0.008 U	0.046	0.0091	0.033	0.096	0.008 I	0.013 I	0.012 I	0.072	0.024 1	0.025 1
Chlorophyll	ma/m3	4.58	10.4	4.87	18.4	7.73	3.57	2.04	5.13	3.78	3.57	3.11	4.89	2.44	23.2	11.9	6.71	8.71	9.27	6.17	9.17	29.3	14.2	6.8	2.03	1.65	2.68	3.3	1.73	20.8	3.2
Total suspended solids (TSS)	mg/L	1.751	3	2.201	0.570 U	1.93	0.667 I	1.33 I	3	0.570 U	1.60 I	1.761	3.33	4	4	2.001	5	2.25 1	6.2	4.8	1.00 I	6.67	9.67	1.67	0.570 U	3.6	2.22	3.6	2.00 1	1.60 I	0.570 U
Biochemical oxygen demand (total									-											-				-							
BOD5)	mg/L	1 U	1.0 U	1 U	1.08 I	1 U	1 U	1.77 I	1 U	1.62	1 U	1.6 I	1 U	1 U	1 U	1 U	1.11 I	1.0 U	1.49 I	1.11 I	1 U	1.97 I	1.75 I	1.17 I	1 U	1 U	1.34 I	1 U	1 U	1 U	1 U
Sample Location/Sample	ID:								Lake 12	2														Lake 14							
Sample Date:		02/17/20	06/04/20	10/22/20	03/04/21	06/30/21	10/27/21	02/16/22	06/09/22	10/11/22	02/21/23	06/06/23	10/03/23	02/08/24	06/04/24	10/21/24	02/17/20	06/04/20	10/22/20	03/04/21	06/30/21	10/27/21	02/16/22	06/09/22	10/11/22	02/21/23	06/06/23	10/03/23	02/08/24	06/04/24	10/21/24
Field Parameters	Units																														
Total Water Depth	Feet	1	1.95	2.3	2	2.24	2	NM	NM	NM	NM	NM	NM	3	3	2	2.5	2.41	2.81	2.2	1.83	2.3	NM	NM	NM	NM	NM	NM	3	3	4
Sample Depth	Feet	overflow	surface	overflow	1.5	1.5	1.5	1.5	outfall	1.5	1.5	1.5	1.5	1.5	1.5	4	1.5	1.5	1.5	1.5	1	1.5	1.5	outfall	1.5	1.5	1.5	1.5	1.5	1.5	2
Conductivity, field	umhos/cm														1.0		1.5													1712	1609
Dissolved oxygen (DO), field		959	1382	658	583	817	777	713	769	974	1095	897	846	907	802	1082	14.67	2066	999	967	1223	1119	1032	1041	1384	2049	1898	1721	1753		7 45
	mg/L	959 10.03	1382 5.25	658 2.69	583 5.69	817 8.65	777 2.84	713 4.22	769 1.72		1095 5.41	897 7.01	846 2.5	907 6.7		1082 7.89			999 5.45	967 4.13	1223 4.31	1119 4.92	1032 6.89	1041 5.67	1384 3.74	2049 5.53	1898 6.21		1753 6.06	3.7	7.45
Dissolved oxygen (DO), field	mg/L %									974					802		14.67	2066										1721			7.45 94.7
Dissolved oxygen (DO), field pH, field		10.03	5.25	2.69	5.69	8.65	2.84	4.22	1.72	974 6.77	5.41	7.01	2.5	6.7	802 3.13	7.89	14.67 5.79	2066 4.36	5.45	4.13	4.31	4.92	6.89	5.67	3.74	5.53	6.21	1721 6.44	6.06	3.7	
JJ (- <i>h</i>	%	10.03 116.7	5.25 69	2.69 33.1	5.69 66.2	8.65 40.9	2.84 35.5	4.22 45.5	1.72 61.7	974 6.77 87.5	5.41 65.1	7.01 93.1	2.5 32.5	6.7 77.5	802 3.13 44.6	7.89 101.8	14.67 5.79 66.7	2066 4.36 57.6	5.45 67.8	4.13 48.8	4.31 54.1	4.92 63.7	6.89 74.9	5.67 74.2	3.74 47.7	5.53 65.5	6.21 84.1	1721 6.44 84.2	6.06 72	3.7 51.2	94.7
pH, field	% s.u.	10.03 116.7 7.54	5.25 69 8.31	2.69 33.1 7.74	5.69 66.2 8.63	8.65 40.9 8.65	2.84 35.5 7.58	4.22 45.5 7.9	1.72 61.7 7.97	974 6.77 87.5 7.92	5.41 65.1 8.14	7.01 93.1 8.08	2.5 32.5 7.8	6.7 77.5 8.28	802 3.13 44.6 7.93	7.89 101.8 7.94	14.67 5.79 66.7 7.71	2066 4.36 57.6 8.33	5.45 67.8 8.44	4.13 48.8 8.55	4.31 54.1 8.28	4.92 63.7 8.43	6.89 74.9 8.49	5.67 74.2 8.53	3.74 47.7 7.97	5.53 65.5 8.33	6.21 84.1 8.18	1721 6.44 84.2 8.15	6.06 72 8.41	3.7 51.2 8.23	94.7 8.11
pH, field Temperature, field	% s.u. Deg C	10.03 116.7 7.54 22.43	5.25 69 8.31 29.2	2.69 33.1 7.74 25.8	5.69 66.2 8.63 23.1	8.65 40.9 8.65 28.1	2.84 35.5 7.58 26.9	4.22 45.5 7.9 19.1	1.72 61.7 7.97 30.4	974 6.77 87.5 7.92 27.9	5.41 65.1 8.14 24.2	7.01 93.1 8.08 30.1	2.5 32.5 7.8 28.8	6.7 77.5 8.28 22.1	802 3.13 44.6 7.93 31.6	7.89 101.8 7.94 28.7	14.67 5.79 66.7 7.71 22.04	2066 4.36 57.6 8.33 29.6	5.45 67.8 8.44 26.4	4.13 48.8 8.55 23.7	4.31 54.1 8.28 28.6	4.92 63.7 8.43 28.2	6.89 74.9 8.49 19.4	5.67 74.2 8.53 30.7	3.74 47.7 7.97 27.7	5.53 65.5 8.33 24.6	6.21 84.1 8.18 30.7	1721 6.44 84.2 8.15 29	6.06 72 8.41 23.1	3.7 51.2 8.23 32	94.7 8.11 27.5
pH, field Temperature, field Turbidity, field	% s.u. Deg C NTU	10.03 116.7 7.54 22.43	5.25 69 8.31 29.2	2.69 33.1 7.74 25.8	5.69 66.2 8.63 23.1	8.65 40.9 8.65 28.1	2.84 35.5 7.58 26.9	4.22 45.5 7.9 19.1	1.72 61.7 7.97 30.4	974 6.77 87.5 7.92 27.9	5.41 65.1 8.14 24.2	7.01 93.1 8.08 30.1	2.5 32.5 7.8 28.8	6.7 77.5 8.28 22.1	802 3.13 44.6 7.93 31.6	7.89 101.8 7.94 28.7	14.67 5.79 66.7 7.71 22.04	2066 4.36 57.6 8.33 29.6	5.45 67.8 8.44 26.4	4.13 48.8 8.55 23.7	4.31 54.1 8.28 28.6	4.92 63.7 8.43 28.2	6.89 74.9 8.49 19.4	5.67 74.2 8.53 30.7	3.74 47.7 7.97 27.7	5.53 65.5 8.33 24.6	6.21 84.1 8.18 30.7	1721 6.44 84.2 8.15 29	6.06 72 8.41 23.1	3.7 51.2 8.23 32	94.7 8.11 27.5
pH, field Temperature, field Turbidity, field Wet Parameters	% s.u. Deg C NTU Units	10.03 116.7 7.54 22.43 1.75	5.25 69 8.31 29.2 1.46	2.69 33.1 7.74 25.8 0.58	5.69 66.2 8.63 23.1 5.48	8.65 40.9 8.65 28.1 1.32	2.84 35.5 7.58 26.9 1.66	4.22 45.5 7.9 19.1 8.64	1.72 61.7 7.97 30.4 1.86	974 6.77 87.5 7.92 27.9 2.97	5.41 65.1 8.14 24.2 1.5	7.01 93.1 8.08 30.1 3.34	2.5 32.5 7.8 28.8 1.24	6.7 77.5 8.28 22.1 2.32	802 3.13 44.6 7.93 31.6 3.12	7.89 101.8 7.94 28.7 2.3	14.67 5.79 66.7 7.71 22.04 2.07	2066 4.36 57.6 8.33 29.6 7.06	5.45 67.8 8.44 26.4 3.44	4.13 48.8 8.55 23.7 2.83	4.31 54.1 8.28 28.6 2.6	4.92 63.7 8.43 28.2 3.8	6.89 74.9 8.49 19.4 9.41	5.67 74.2 8.53 30.7 2.04	3.74 47.7 7.97 27.7 2.77	5.53 65.5 8.33 24.6 1.58	6.21 84.1 8.18 30.7 3.81	1721 6.44 84.2 8.15 29 3.09	6.06 72 8.41 23.1 12.3	3.7 51.2 8.23 32 2.96	94.7 8.11 27.5 4.1
pH, field Temperature, field Turbidity, field Wet Parameters Ammonia-N	% s.u. Deg C NTU Units mg/L	10.03 116.7 7.54 22.43 1.75 0.008 U	5.25 69 8.31 29.2 1.46 0.008 U	2.69 33.1 7.74 25.8 0.58 0.008 U	5.69 66.2 8.63 23.1 5.48 0.008 U	8.65 40.9 8.65 28.1 1.32 0.008 U	2.84 35.5 7.58 26.9 1.66 0.032	4.22 45.5 7.9 19.1 8.64 0.008 U	1.72 61.7 7.97 30.4 1.86 0.078	974 6.77 87.5 7.92 27.9 2.97 0.073	5.41 65.1 8.14 24.2 1.5 0.008 U	7.01 93.1 8.08 30.1 3.34 0.008 U	2.5 32.5 7.8 28.8 1.24 0.008 U	6.7 77.5 8.28 22.1 2.32 0.008 U	802 3.13 44.6 7.93 31.6 3.12 0.051	7.89 101.8 7.94 28.7 2.3 0.115	14.67 5.79 66.7 7.71 22.04 2.07 0.008 U	2066 4.36 57.6 8.33 29.6 7.06 0.008 U	5.45 67.8 8.44 26.4 3.44 0.008 U	4.13 48.8 8.55 23.7 2.83 0.008 U	4.31 54.1 8.28 28.6 2.6 0.008 U	4.92 63.7 8.43 28.2 3.8 0.041	6.89 74.9 8.49 19.4 9.41 0.008 U	5.67 74.2 8.53 30.7 2.04 0.063	3.74 47.7 7.97 27.7 2.77 0.019 I	5.53 65.5 8.33 24.6 1.58 0.008 U	6.21 84.1 8.18 30.7 3.81 0.008 U	1721 6.44 84.2 8.15 29 3.09 0.016 I	6.06 72 8.41 23.1 12.3 0.008 U	3.7 51.2 8.23 32 2.96 0.064	94.7 8.11 27.5 4.1 0.029 I
pH, field Temperature, field Turbidity, field Wet Parameters Ammonia-N Total kjeldahl nitrogen (TKN)	% s.u. Deg C NTU Units mg/L mg/L	10.03 116.7 7.54 22.43 1.75 0.008 U 0.708	5.25 69 8.31 29.2 1.46 0.008 U 0.71	2.69 33.1 7.74 25.8 0.58 0.008 U 0.927	5.69 66.2 8.63 23.1 5.48 0.008 U 1.85	8.65 40.9 8.65 28.1 1.32 0.008 U 0.57	2.84 35.5 7.58 26.9 1.66 0.032 0.446	4.22 45.5 7.9 19.1 8.64 0.008 U 1.68	1.72 61.7 7.97 30.4 1.86 0.078 1.05	974 6.77 87.5 7.92 27.9 2.97 0.073 0.802	5.41 65.1 8.14 24.2 1.5 0.008 U 2.49	7.01 93.1 8.08 30.1 3.34 0.008 U 0.926	2.5 32.5 7.8 28.8 1.24 0.008 U 0.6	6.7 77.5 8.28 22.1 2.32 0.008 U 0.942	802 3.13 44.6 7.93 31.6 3.12 0.051 1.05	7.89 101.8 7.94 28.7 2.3 0.115 0.752	14.67 5.79 66.7 7.71 22.04 2.07 0.008 U 0.816	2066 4.36 57.6 8.33 29.6 7.06 0.008 U 0.926	5.45 67.8 8.44 26.4 3.44 0.008 U 1.35	4.13 48.8 8.55 23.7 2.83 0.008 U 0.908	4.31 54.1 8.28 28.6 2.6 0.008 U 0.75	4.92 63.7 8.43 28.2 3.8 0.041 0.738	6.89 74.9 8.49 19.4 9.41 0.008 U 1.17	5.67 74.2 8.53 30.7 2.04 0.063 1.24	3.74 47.7 7.97 27.7 2.77 0.019 I 0.756	5.53 65.5 8.33 24.6 1.58 0.008 U 1.82	6.21 84.1 8.18 30.7 3.81 0.008 U 0.819	1721 6.44 84.2 8.15 29 3.09 0.016 I 0.837	6.06 72 8.41 23.1 12.3 0.008 U 0.974	3.7 51.2 8.23 32 2.96 0.064 1.15	94.7 8.11 27.5 4.1 0.029 I 0.772
PH, field Temperature, field Turbidity, field Wet Parameters Ammonia-N Total kjeldahl nitrogen (TKN) Total nitrogen	% s.u. Deg C NTU Units mg/L mg/L mg/L	10.03 116.7 7.54 22.43 1.75 0.008 U 0.708 0.708	5.25 69 8.31 29.2 1.46 0.008 U 0.71 0.71	2.69 33.1 7.74 25.8 0.58 0.008 U 0.927 0.927	5.69 66.2 8.63 23.1 5.48 0.008 U 1.85 1.86	8.65 40.9 8.65 28.1 1.32 0.008 U 0.57 0.57	2.84 35.5 7.58 26.9 1.66 0.032 0.446 0.446	4.22 45.5 7.9 19.1 8.64 0.008 U 1.68 1.68	1.72 61.7 7.97 30.4 1.86 0.078 1.05 1.05	974 6.77 87.5 7.92 27.9 2.97 0.073 0.802 0.838	5.41 65.1 8.14 24.2 1.5 0.008 U 2.49 2.53	7.01 93.1 8.08 30.1 3.34 0.008 U 0.926 0.932	2.5 32.5 7.8 28.8 1.24 0.008 U 0.6 0.623	6.7 77.5 8.28 22.1 2.32 0.008 U 0.942 0.954	802 3.13 44.6 7.93 31.6 3.12 0.051 1.05 1.05	7.89 101.8 7.94 28.7 2.3 0.115 0.752 0.805	14.67 5.79 66.7 7.71 22.04 2.07 0.008 U 0.816 0.816	2066 4.36 57.6 8.33 29.6 7.06 0.008 U 0.926 0.926	5.45 67.8 8.44 26.4 3.44 0.008 U 1.35 1.35	4.13 48.8 8.55 23.7 2.83 0.008 U 0.908 0.908	4.31 54.1 8.28 28.6 2.6 0.008 U 0.75 0.75	4.92 63.7 8.43 28.2 3.8 0.041 0.738 0.738	6.89 74.9 8.49 19.4 9.41 0.008 U 1.17 1.17	5.67 74.2 8.53 30.7 2.04 0.063 1.24 1.24	3.74 47.7 27.7 2.77 0.019 I 0.756 0.766	5.53 65.5 8.33 24.6 1.58 0.008 U 1.82 1.83	6.21 84.1 8.18 30.7 3.81 0.008 U 0.819 0.831	1721 6.44 84.2 8.15 29 3.09 0.016 I 0.837 0.86	6.06 72 8.41 23.1 12.3 0.008 U 0.974 0.988	3.7 51.2 8.23 32 2.96 0.064 1.15 1.17	94.7 8.11 27.5 4.1 0.029 I 0.772 0.787
PH, field Temperature, field Turbidity, field Wet Parameters Ammonia-N Total kjeldahl nitrogen (TKN) Total nitrogen Nitrite/Nitrate	% s.u. Deg C NTU Units mg/L mg/L mg/L mg/L	10.03 116.7 7.54 22.43 1.75 0.008 U 0.708 0.708 0.708 0.006 U	5.25 69 8.31 29.2 1.46 0.008 U 0.71 0.71 0.71	2.69 33.1 7.74 25.8 0.58 0.008 U 0.927 0.927 0.927 0.006 U	5.69 66.2 8.63 23.1 5.48 0.008 U 1.85 1.86 0.008 I	8.65 40.9 8.65 28.1 1.32 0.008 U 0.57 0.57 0.006 U	2.84 35.5 7.58 26.9 1.66 0.032 0.446 0.446 0.446 0.006 U	4.22 45.5 7.9 19.1 8.64 0.008 U 1.68 1.68 0.006 U	1.72 61.7 7.97 30.4 1.86 0.078 1.05 1.05 0.006 U	974 6.77 87.5 7.92 27.9 2.97 0.073 0.802 0.838 0.036	5.41 65.1 8.14 24.2 1.5 0.008 U 2.49 2.53 0.043	7.01 93.1 8.08 30.1 3.34 0.008 U 0.926 0.932 0.006 I	2.5 32.5 7.8 28.8 1.24 0.008 U 0.6 0.623 0.023 I	6.7 77.5 8.28 22.1 2.32 0.008 U 0.942 0.954 0.012 I	802 3.13 44.6 7.93 31.6 3.12 0.051 1.05 1.05 0.006 U	7.89 101.8 7.94 28.7 2.3 0.115 0.752 0.805 0.053	14.67 5.79 66.7 7.71 22.04 2.07 0.008 U 0.816 0.816 0.006 U	2066 4.36 57.6 8.33 29.6 7.06 0.008 U 0.926 0.926 0.006 U	5.45 67.8 8.44 26.4 3.44 0.008 U 1.35 1.35 0.006 U	4.13 48.8 8.55 23.7 2.83 0.008 U 0.908 0.908 0.908 0.006 U	4.31 54.1 8.28 28.6 2.6 0.008 U 0.75 0.75 0.006 U	4.92 63.7 8.43 28.2 3.8 0.041 0.738 0.738 0.738	6.89 74.9 8.49 19.4 9.41 0.008 U 1.17 1.17 0.006 U	5.67 74.2 8.53 30.7 2.04 0.063 1.24 1.24 0.006 U	3.74 47.7 7.97 27.7 2.77 0.019 I 0.756 0.766 0.766	5.53 65.5 8.33 24.6 1.58 0.008 U 1.82 1.83 0.013 I	6.21 84.1 8.18 30.7 3.81 0.008 U 0.819 0.831 0.012 I	1721 6.44 84.2 8.15 29 3.09 0.016 I 0.837 0.86 0.023 I	6.06 72 8.41 23.1 12.3 0.008 U 0.974 0.988 0.014 I	3.7 51.2 8.23 32 2.96 0.064 1.15 1.17 0.015 1	94.7 8.11 27.5 4.1 0.029 I 0.772 0.787 0.015 I
PH, field Temperature, field Turbidity, field Wet Parameters Ammonia-N Total kjeldahl nitrogen (TKN) Total nitrogen Nitrite/Nitrate Ortho phosphorus (Field Filtered)	% s.u. Deg C NTU Units mg/L mg/L mg/L mg/L	10.03 116.7 7.54 22.43 1.75 0.008 U 0.708 0.708 0.708 0.006 U 0.012	5.25 69 8.31 29.2 1.46 0.008 U 0.71 0.71 0.71 0.006 U 0.034	2.69 33.1 7.74 25.8 0.58 0.008 U 0.927 0.927 0.927 0.006 U 0.005 I	5.69 66.2 8.63 23.1 5.48 0.008 U 1.85 1.86 0.008 I 0.002 I	8.65 40.9 8.65 28.1 1.32 0.008 U 0.57 0.57 0.006 U 0.002 U	2.84 35.5 7.58 26.9 1.66 0.032 0.446 0.446 0.446 0.446 0.006 U 0.002 I	4.22 45.5 7.9 19.1 8.64 0.008 U 1.68 1.68 0.006 U 0.002 I	1.72 61.7 7.97 30.4 1.86 0.078 1.05 1.05 0.006 U 0.016	974 6.77 87.5 7.92 27.9 2.97 0.073 0.802 0.838 0.036 0.018	5.41 65.1 8.14 24.2 1.5 0.008 U 2.49 2.53 0.043 0.01	7.01 93.1 8.08 30.1 3.34 0.008 U 0.926 0.932 0.006 I 0.015	2.5 32.5 7.8 28.8 1.24 0.008 U 0.6 0.623 0.023 I 0.004 I	6.7 77.5 8.28 22.1 2.32 0.008 U 0.942 0.954 0.012 I 0.009	802 3.13 44.6 7.93 31.6 3.12 0.051 1.05 1.05 0.006 U 0.002 U	7.89 101.8 7.94 28.7 2.3 0.115 0.752 0.805 0.053 0.004 I	14.67 5.79 66.7 7.71 22.04 2.07 0.008 U 0.816 0.816 0.006 U 0.007 I	2066 4.36 57.6 8.33 29.6 7.06 0.008 U 0.926 0.926 0.006 U 0.031	5.45 67.8 8.44 26.4 3.44 0.008 U 1.35 1.35 0.006 U 0.004 I	4.13 48.8 8.55 23.7 2.83 0.008 U 0.908 0.908 0.908 0.906 U 0.002 U	4.31 54.1 8.28 28.6 2.6 0.008 U 0.75 0.75 0.75 0.006 U 0.002 U	4.92 63.7 8.43 28.2 3.8 0.041 0.738 0.738 0.738 0.006 U 0.007 I	6.89 74.9 8.49 19.4 9.41 0.008 U 1.17 1.17 0.006 U 0.002 U	5.67 74.2 8.53 30.7 2.04 0.063 1.24 1.24 0.006 U 0.003 I	3.74 47.7 7.97 27.7 2.77 0.019 I 0.756 0.766 0.766 0.010 I 0.009	5.53 65.5 8.33 24.6 1.58 0.008 U 1.82 1.83 0.013 I 0.002 U	6.21 84.1 8.18 30.7 3.81 0.008 U 0.819 0.831 0.012 I 0.01	1721 6.44 84.2 8.15 29 3.09 0.016 I 0.837 0.86 0.023 I 0.009	6.06 72 8.41 23.1 12.3 0.008 U 0.974 0.988 0.014 I 0.023	3.7 51.2 8.23 32 2.96 0.064 1.15 1.17 0.015 I 0.004 I	94.7 8.11 27.5 4.1 0.029 I 0.772 0.787 0.015 I 0.007 I
PH, field Temperature, field Turbidity, field Wet Parameters Ammonia-N Total kjeldahl nitrogen (TKN) Total nitrogen Nitrite/Nitrate Ortho phosphorus (Field Filtered) Total phosphorus	% s.u. Deg C NTU Units mg/L mg/L mg/L mg/L	10.03 116.7 7.54 22.43 1.75 0.008 U 0.708 0.708 0.708 0.006 U 0.012 0.020 I	5.25 69 8.31 29.2 1.46 0.008 U 0.71 0.71 0.006 U 0.034 0.04	2.69 33.1 7.74 25.8 0.58 0.008 U 0.927 0.927 0.927 0.006 U 0.005 I 0.011 I	5.69 66.2 8.63 23.1 5.48 0.008 U 1.85 1.86 0.008 I 0.002 I 0.047	8.65 40.9 8.65 28.1 1.32 0.008 U 0.57 0.57 0.006 U 0.002 U 0.008 U	2.84 35.5 7.58 26.9 1.66 0.032 0.446 0.446 0.446 0.006 U 0.002 I 0.019 I	4.22 45.5 7.9 19.1 8.64 0.008 U 1.68 1.68 0.006 U 0.002 I 0.020 I	1.72 61.7 7.97 30.4 1.86 0.078 1.05 1.05 0.006 U 0.016 0.061	974 6.77 87.5 7.92 27.9 2.97 0.073 0.802 0.838 0.036 0.018 0.038	5.41 65.1 8.14 24.2 1.5 0.008 U 2.49 2.53 0.043 0.01 0.014 I	7.01 93.1 8.08 30.1 3.34 0.008 U 0.926 0.932 0.006 I 0.015 0.026 I	2.5 32.5 7.8 28.8 1.24 0.008 U 0.6 0.623 0.023 I 0.004 I 0.016 I	6.7 77.5 8.28 22.1 2.32 0.008 U 0.942 0.954 0.012 I 0.009 0.015 I	802 3.13 44.6 7.93 31.6 3.12 0.051 1.05 0.005 U 0.006 U 0.002 U 0.013 I	7.89 101.8 7.94 28.7 2.3 0.115 0.752 0.805 0.053 0.004 I 0.019 I	14.67 5.79 66.7 7.71 22.04 2.07 0.008 U 0.816 0.816 0.816 0.006 U 0.007 I 0.029 I	2066 4.36 57.6 8.33 29.6 7.06 0.008 U 0.926 0.926 0.926 0.006 U 0.031 0.044	5.45 67.8 8.44 26.4 3.44 0.008 U 1.35 1.35 0.006 U 0.004 I 0.025 I	4.13 48.8 8.55 23.7 2.83 0.008 U 0.908 0.908 0.908 0.908 0.906 U 0.002 U 0.020 I	4.31 54.1 8.28 28.6 2.6 0.008 U 0.75 0.75 0.006 U 0.002 U 0.008 U	4.92 63.7 8.43 28.2 3.8 0.041 0.738 0.738 0.738 0.006 U 0.007 I 0.011 I	6.89 74.9 8.49 19.4 9.41 0.008 U 1.17 1.17 0.006 U 0.002 U 0.035	5.67 74.2 8.53 30.7 2.04 0.063 1.24 1.24 0.006 U 0.003 I 0.041	3.74 47.7 7.97 27.7 2.77 0.019 I 0.756 0.766 0.766 0.010 I 0.009 0.038	5.53 65.5 8.33 24.6 1.58 0.008 U 1.82 1.83 0.013 I 0.002 U 0.020 I	6.21 84.1 8.18 30.7 3.81 0.008 U 0.819 0.831 0.012 I 0.011 0.012 I	1721 6.44 84.2 8.15 29 3.09 0.016 I 0.837 0.86 0.023 I 0.009 0.009 I	6.06 72 8.41 23.1 12.3 0.008 U 0.974 0.988 0.014 I 0.023 0.029 I	3.7 51.2 8.23 32 2.96 0.064 1.15 1.17 0.015 I 0.004 I 0.084	94.7 8.11 27.5 4.1 0.029 I 0.772 0.787 0.015 I 0.007 I 0.020 I
pH, field Temperature, field Turbidity, field Wet Parameters Ammonia-N Total kjeldahl nitrogen (TKN) Total nitrogen Nitrite/Nitrate Ortho phosphorus (Field Filtered) Total phosphorus Chlorophyll	% s.u. Deg C NTU Units mg/L mg/L mg/L mg/L mg/L	10.03 116.7 7.54 22.43 1.75 0.008 U 0.708 0.708 0.708 0.006 U 0.012 0.020 I 5.55	5.25 69 8.31 29.2 1.46 0.008 U 0.71 0.71 0.006 U 0.034 0.04 5.55	2.69 33.1 7.74 25.8 0.58 0.008 U 0.927 0.927 0.927 0.927 0.927 0.925 I 0.006 U 0.005 I 0.011 I 2.19	5.69 66.2 8.63 23.1 5.48 0.008 U 1.85 1.86 0.008 I 0.002 I 0.047 34.9	8.65 40.9 8.65 28.1 1.32 0.008 U 0.57 0.57 0.006 U 0.002 U 0.008 U 10.3	2.84 35.5 7.58 26.9 1.66 0.032 0.446 0.446 0.446 0.446 0.006 U 0.002 I 0.002 I 0.019 I	4.22 45.5 7.9 19.1 8.64 0.008 U 1.68 1.68 0.006 U 0.002 I 0.020 I 19.9	1.72 61.7 7.97 30.4 1.86 0.078 1.05 1.05 0.006 U 0.016 0.061 5.43	974 6.77 87.5 7.92 2.97 0.073 0.802 0.838 0.036 0.018 0.038 13.7	5.41 65.1 8.14 24.2 1.5 0.008 U 2.49 2.53 0.043 0.01 0.014 I 7.74	7.01 93.1 8.08 30.1 3.34 0.008 U 0.926 0.932 0.006 I 0.015 0.026 I 4.18	2.5 32.5 7.8 28.8 1.24 0.008 U 0.6 0.623 0.023 I 0.004 I 0.016 I 5.46	6.7 77.5 8.28 22.1 2.32 0.008 U 0.942 0.954 0.012 I 0.009 0.015 I 5.91	802 3.13 44.6 7.93 31.6 3.12 0.051 1.05 1.05 0.006 U 0.006 U 0.002 U 0.013 I 1.56	7.89 101.8 7.94 28.7 2.3 0.115 0.752 0.805 0.053 0.004 I 0.019 I 10.4	14.67 5.79 66.7 7.71 22.04 2.07 0.008 U 0.816 0.816 0.006 U 0.007 I 0.029 I 8.51	2066 4.36 57.6 8.33 29.6 7.06 0.026 0.926 0.926 0.926 0.926 0.006 U 0.031 0.044 10.3	5.45 67.8 8.44 26.4 3.44 0.008 U 1.35 1.35 0.006 U 0.004 I 0.025 I 11.7	4.13 48.8 8.55 23.7 2.83 0.008 U 0.908 0.908 0.908 0.908 0.908 0.908 0.900 U 0.902 U 0.020 I 5.95	4.31 54.1 8.28 2.6 2.6 0.008 U 0.75 0.75 0.75 0.006 U 0.002 U 0.008 U 16	4.92 63.7 8.43 28.2 3.8 0.041 0.738 0.738 0.738 0.006 U 0.007 I 0.011 I 20	6.89 74.9 8.49 9.41 9.41 0.008 U 1.17 1.17 0.006 U 0.002 U 0.035 9.84	5.67 74.2 8.53 30.7 2.04 0.063 1.24 1.24 0.006 U 0.003 I 0.041 10.2	3.74 47.7 7.97 2.77 2.77 0.019 I 0.756 0.766 0.010 I 0.009 0.038 19.7	5.53 65.5 8.33 24.6 1.58 0.008 U 1.82 1.83 0.013 I 0.002 U 0.020 I 7.12	6.21 84.1 8.18 30.7 3.81 0.008 U 0.819 0.831 0.012 I 0.01 0.012 I 11.6	1721 6.44 84.2 8.15 29 3.09 0.0161 0.837 0.86 0.0231 0.009 0.0091 21.8	6.06 72 8.41 23.1 12.3 0.008 U 0.974 0.988 0.014 I 0.023 0.029 I 19.3	3.7 51.2 8.23 32 2.96 0.064 1.15 1.17 0.015 I 0.004 I 0.084 16.7	94.7 8.11 27.5 4.1 0.029 I 0.772 0.787 0.015 I 0.007 I 0.020 I 23.2

Table 1

Analytical Results Summary Surface Water Quality Monitoring Treviso Bay, Naples, Florida October 2024

	Sample Location/Sample ID: Lake 32																														
Sample Location/Sample	ID:		Lake 22														Lake 32														
Sample Date:		02/17/20	06/04/20	10/22/20	03/04/21	06/30/21	10/27/21	02/16/22	06/09/22	10/11/22	02/21/23	06/06/23	10/03/23	02/08/24	06/04/24	10/21/24	02/17/20	06/04/20	10/22/20	03/04/21	06/30/21	10/27/21	02/16/22	06/09/22	10/11/22	02/21/23	06/06/23	10/03/23	02/08/24	06/04/24	10/21/24
Field Parameters	Units																														
Total Water Depth	Feet	3	2.27	2.74	2.6	3.58	3.5	NM	NM	NM	NM	NM	NM	3	4	4	3	3.28	3.87	2.3	2.98	1.9	NM	NM	NM	NM	NM	NM	3	3	3
Sample Depth	Feet	1.5	surface	overflow	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	2	2	1.5	1.5	1.5	1.5	1.5	1	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Conductivity, field	umhos/cm	656	1057	453	450	978	462	449	475	766	1007	881	755	732	707	514	426	680	298	296	508	298	289	324	391	459.4	468	43.2	512	491	385
Dissolved oxygen (DO), field	mg/L	8.62	5.96	4.2	5.14	3.83	8.24	6.25	6.06	4.76	6.61	5.02	3.75	8.01	3.16	7.7	8.4	4.27	6.44	5.08	5.71	5.54	6.25	1.37	5.55	6.42	4.8	3.58	6.74	4.15	6.93
Dissolved oxygen (DO), field	%	99.6	52.6	54	61	45.7	105.8	68.9	80.2	61	80.1	63.2	49	91.5	43.2	98.1	99.5	56.3	80.3	61	71.8	71.8	69.6	18.1	71.3	77.4	67.1	47	78.1	57.2	90
pH, field	s.u.	7.73	8.28	8.27	8.76	7.98	8.5	8.38	8.1	8.03	8.52	7.99	7.95	8.64	7.9	8.48	8.15	8.15	8.16	8.49	8.27	8.72	8.28	7.24	7.82	8.53	7.6	7.96	8.21	7.96	8.19
Temperature, field	Deg C	22.42	29.9	26.8	24.4	28.1	28.3	20	30	28.1	24.7	29.7	29	21.7	31.3	27.9	23.8	29.7	27	24.7	29.1	28.7	20.5	29.8	28.4	24.6	30.4	29.5	22.5	31.8	28.8
Turbidity, field	NTU	1.17	1.06	1.52	1.38	2.21	1.75	1.77	0.81	1.04	9.39	3.77	6.63	33.3	6.22	2.51	0.47	2.75	3.31	9.56	3.28	3.18	1.62	1.71	0.54	9.71	2.54	4.05	1.24	2.92	2.84
Wet Parameters	Units																														
Ammonia-N	mg/L	0.008 U	0.008 U	0.026 I	0.008 U	0.008 U	0.036	0.008 U	0.066	0.019 I	0.008 U	0.008 U	0.008 U	0.008 U	0.079	0.039	0.008 U	0.008 U	0.045	0.008 U	0.008 U	0.028	0.008 U	0.094	0.017 I	0.008 U	0.008 U	0.008 U	0.027 I	0.045	0.056
Total kjeldahl nitrogen (TKN)	mg/L	0.648	1.05	1.23	0.807	0.678	0.499	0.689	0.952	0.578	1.36	0.939	0.656	0.866	1.37	0.562	0.483	0.897	1.65	0.791	0.639	0.05 U	0.514	0.872	0.573	0.934	0.687	0.691	0.813	1.14	1.11
Total nitrogen	mg/L	0.648	1.05	1.23	0.807	0.678	0.499	0.689	0.952	0.601	1.37	0.939	0.678	0.877	1.38	0.58	0.483	0.897	1.67	0.791	0.639	0.05 U	0.514	0.872	0.813	0.941	0.696	0.712	0.845	1.15	1.17
Nitrite/Nitrate	mg/L	0.006 U	0.023 I	0.012 I	0.006 U	0.022	0.011 I	0.014 I	0.018 I	0.006 U	0.006 U	0.018 I	0.006 U	0.24	0.007 I	0.009 I	0.021 I	0.032	0.011 I	0.059											
Ortho phosphorus (Field Filtered)	mg/L	0.005 I	0.019	0.007 I	0.002 U	0.002 U	0.002 I	0.002 U	0.004 I	0.005 I	0.008	0.008	0.011	0.005 I	0.009	0.005 I	0.018	0.035	0.008	0.002 I	0.002 U	0.008	0.002 U	0.007 I	0.008	0.002 U	0.01	0.006 I	0.074	0.002 U	0.006 I
Total phosphorus	mg/L	0.024	0.027 I	0.030 I	0.008 U	0.008 U	0.021 I	0.028 I	0.023 I	0.023 I	0.148	0.014 I	0.014 I	0.016 I	0.042	0.166	0.022 I	0.058	0.041	0.010 I	0.013 I	0.014 I	0.027 I	0.044	0.016 I	0.012 I	0.012 I	0.013 I	0.083	0.027 I	0.106
Chlorophyll	mg/m3	4.31	5	6.48	2.34	4.06	3.35	1.81	4.19	2.76	10.9	4.12	10.7	3.5	14.3	8.92	2	7.08	7.29	3.73	11.8	16.1	2.54	7.42	3.26	1.96	4.8	9.47	4.35	19.5	8.32
Total suspended solids (TSS)	mg/L	1.00 I	3	2.25 I	1.60 I	0.570 U	1.67 I	0.570 U	1.41 I	1.20 I	34.8	10	5.71	6	9.2	2.4	0.750 I	5.25	4	1.20 I	3.4	3.67	2.67	3.67	0.570 U	1.60 I	4.85	2.55	25.2	2.8	3.2
Biochemical oxygen demand (total BOD5)	mg/L	1 U	3.00	1.00	1 U	1 U	1 U	1.29 I	1 U	1 U	1.87 I	1.25 I	1 U	1 U	1 U	1 U	1 U	1.0 U	1.25 I	1 U	1 U	1.23 I	1 U	1.32 I	1 U	1 U	1 U	1 U	1 U	1 U	1 U

Notes: U - Not detected at the associated reporting limit I - Reported value is between method detection limit and the practical quantitation limit NS - Not sampled during noted event NM - Not measured

* DO values at or above 100% are possible super-saturation conditions due to high water temperatures and/or high volume of algae.

Figure

11225022-12| Water Quality Sampling Report June 2024 | Ft Myers, FL



NOTE: LAKE 5 DOES NOT HAVE AN ABOVE WATER LEVEL OUTFALL STRUCTURE/WEIR.



WATER QUALITY SAMPLING REPORT LAKES 4, 5, 12, 14, 22, AND 32 - TREVISO BAY NAPLES, COLLIER COUNTY, FLORIDA 11225022-01

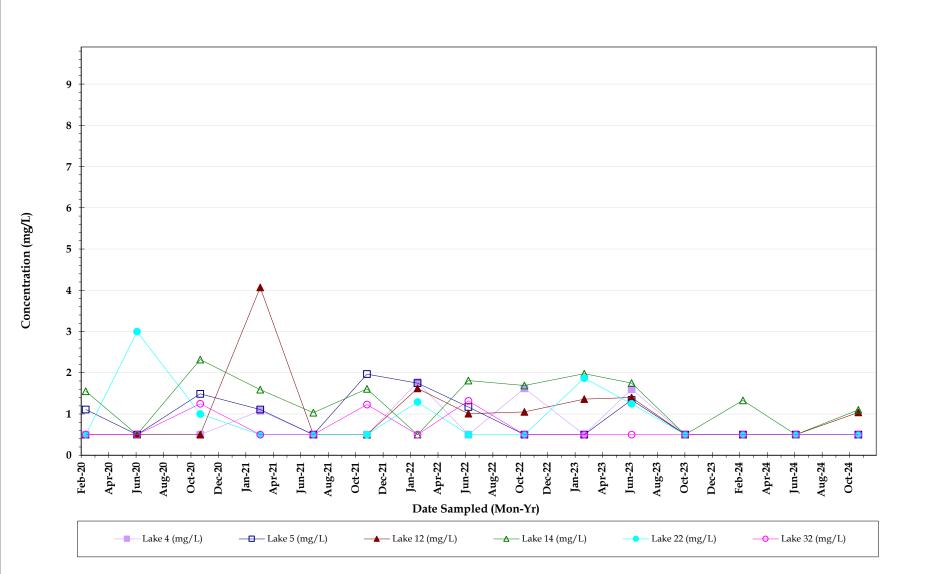
30-June-21

SAMPLE LOCATION MAP

FIGURE NO. 1

Trend Graphs

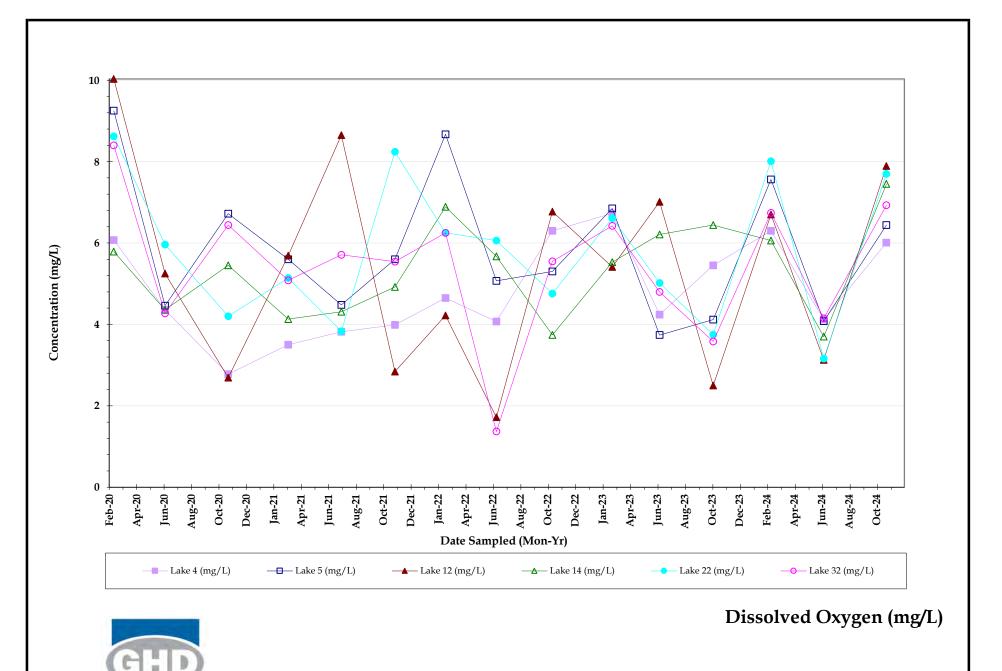
11225022-12| Water Quality Sampling Report June 2024| Ft Myers, FL



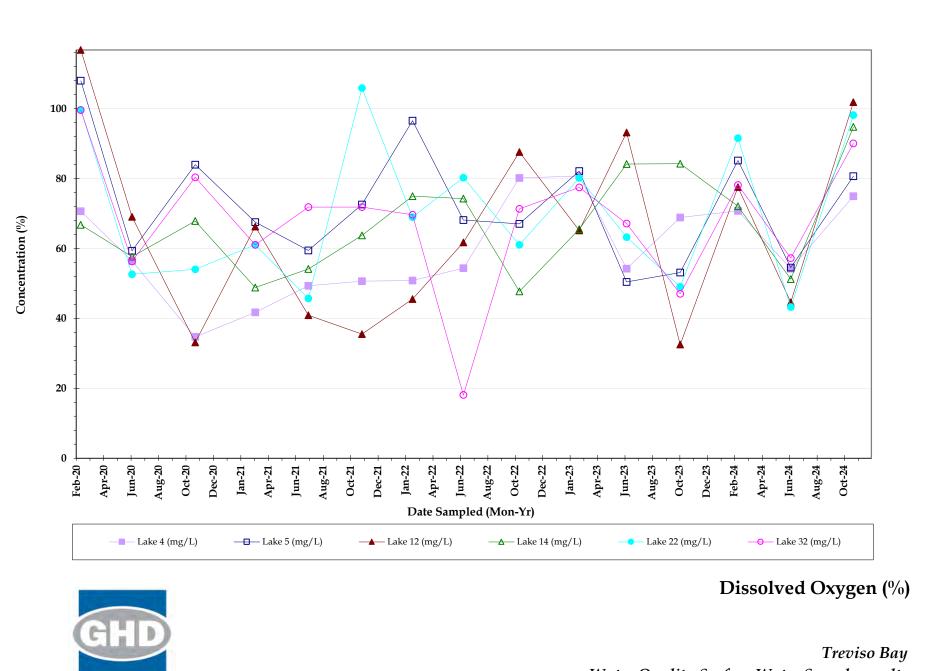
с

Biochemical Oxygen Demand

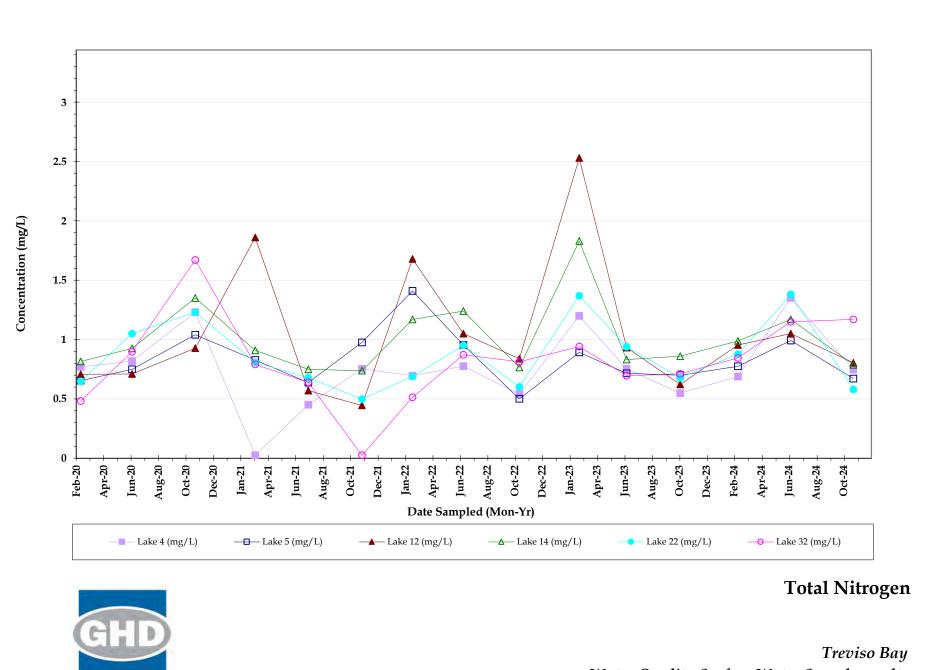
Treviso Bay Water Quality Surface Water Sample results OCTOBER 2024



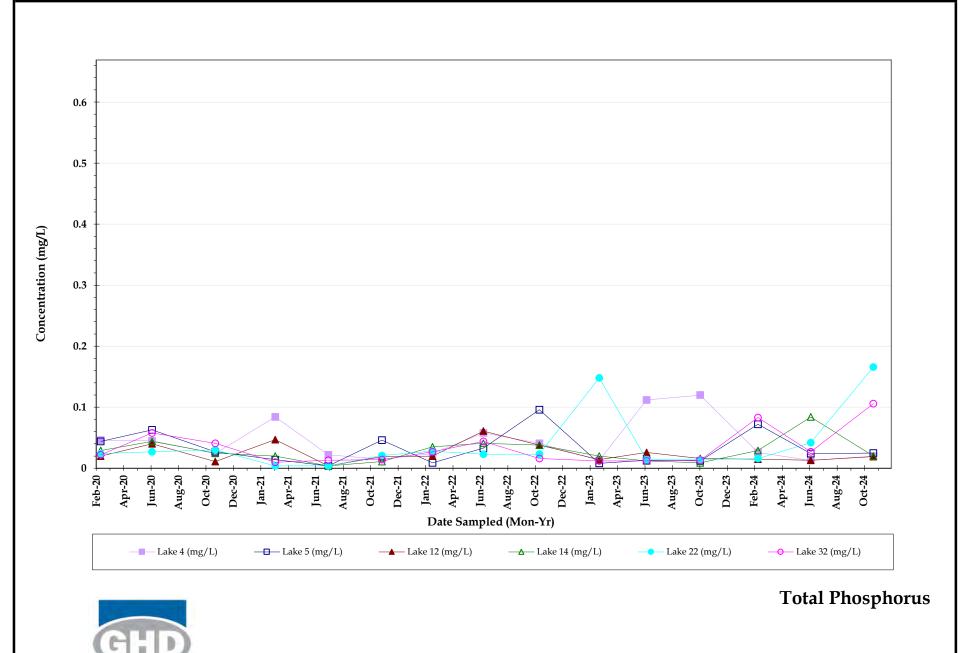
Treviso Bay Water Quality Surface Water Sample results OCTOBER 2024



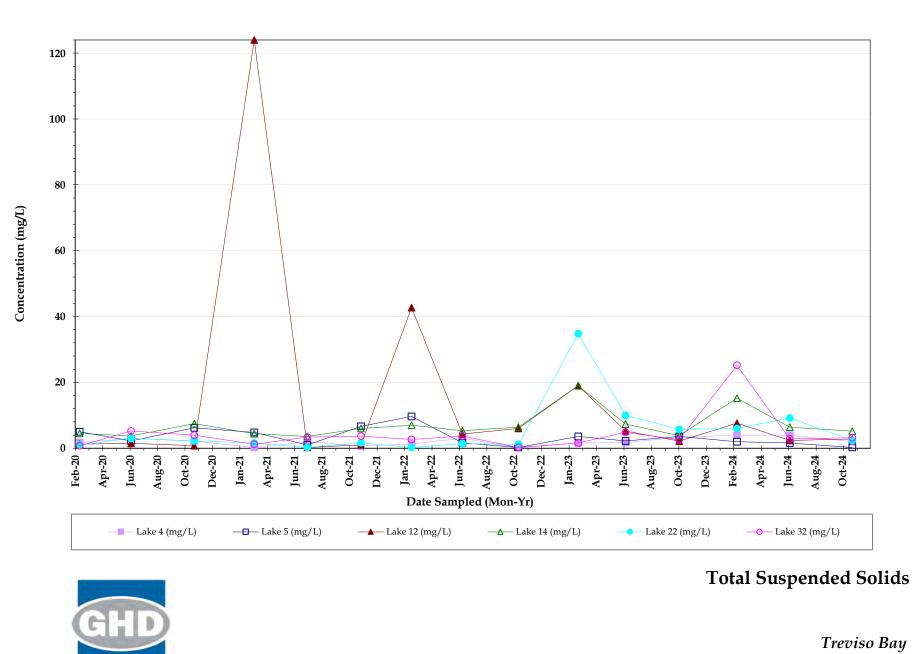
Water Quality Surface Water Sample results OCTOBER 2024



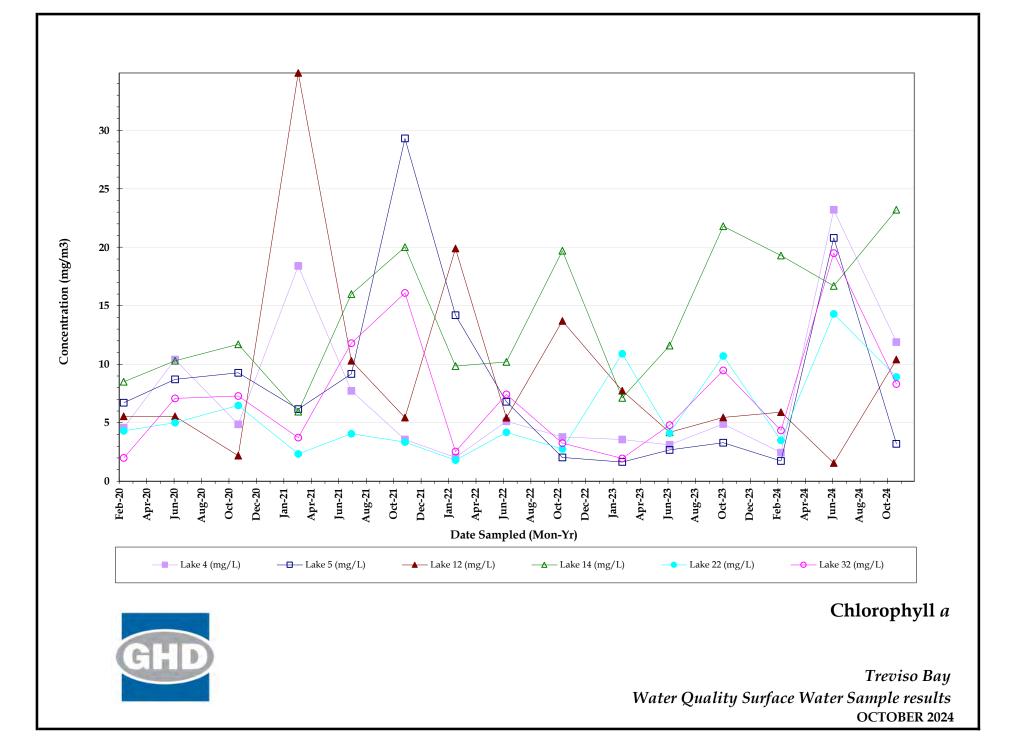
Water Quality Surface Water Sample results OCTOBER 2024

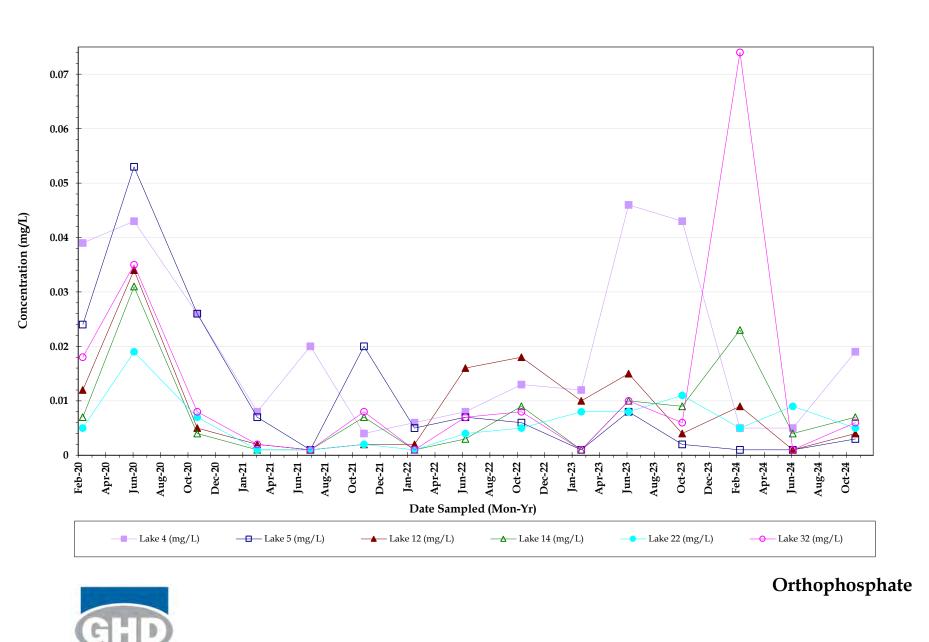


Treviso Bay Water Quality Surface Water Sample results OCTOBER 2024

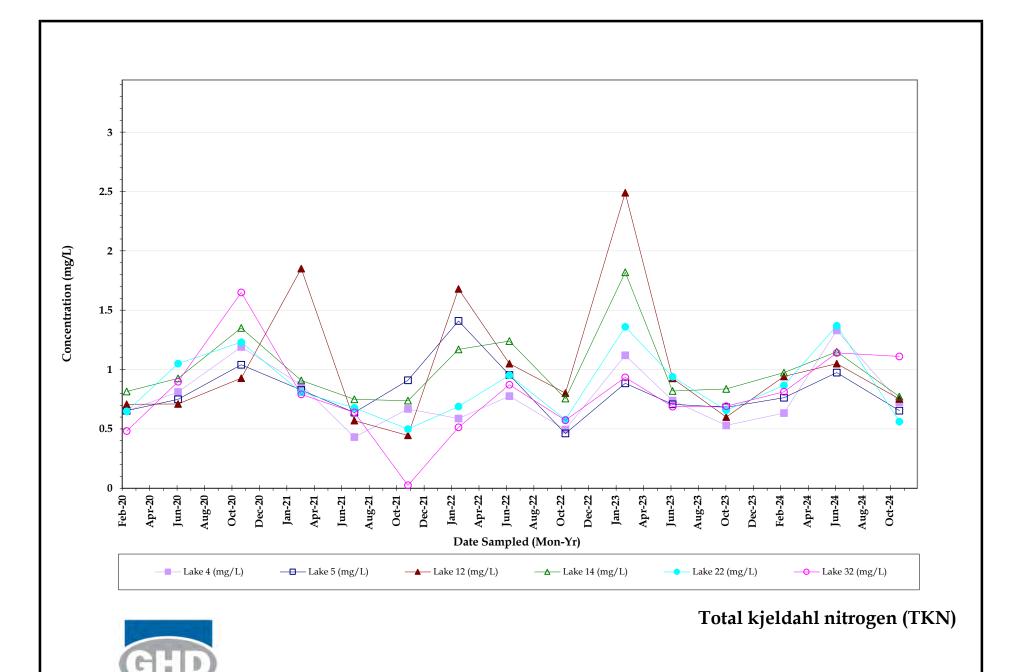


Water Quality Surface Water Sample results OCTOBER 2024

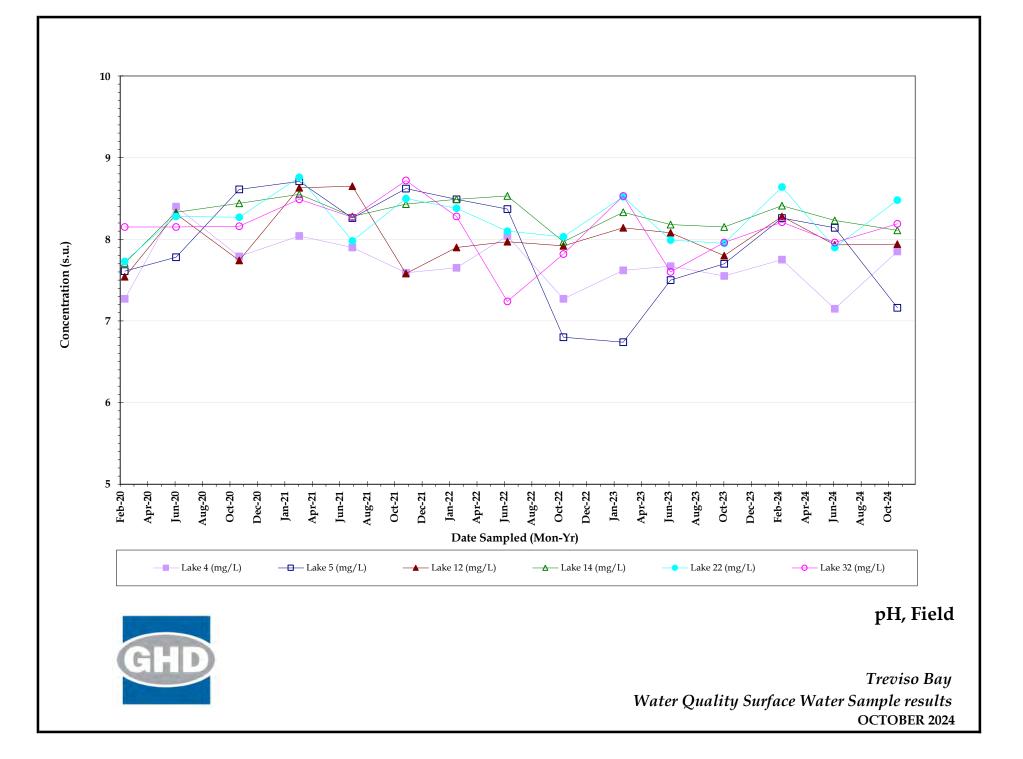


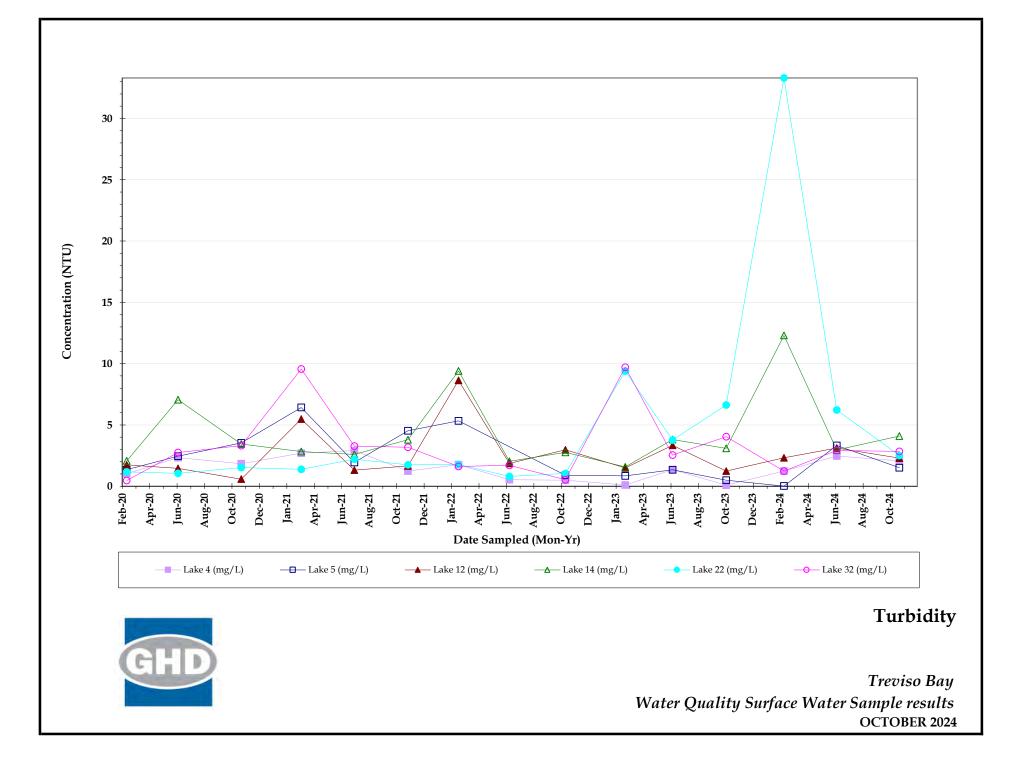


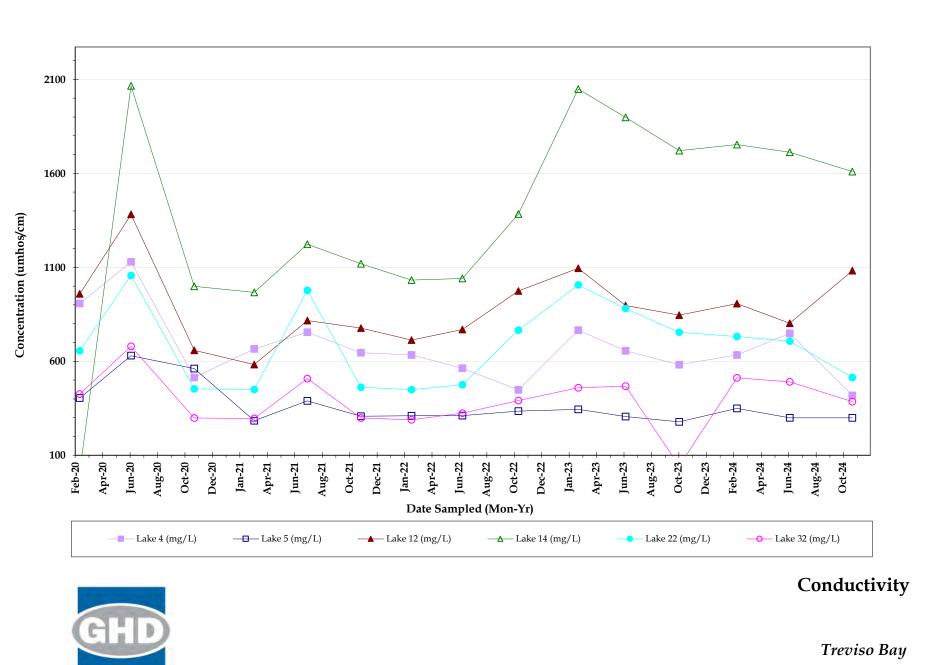
Treviso Bay Water Quality Surface Water Sample results OCTOBER 2024



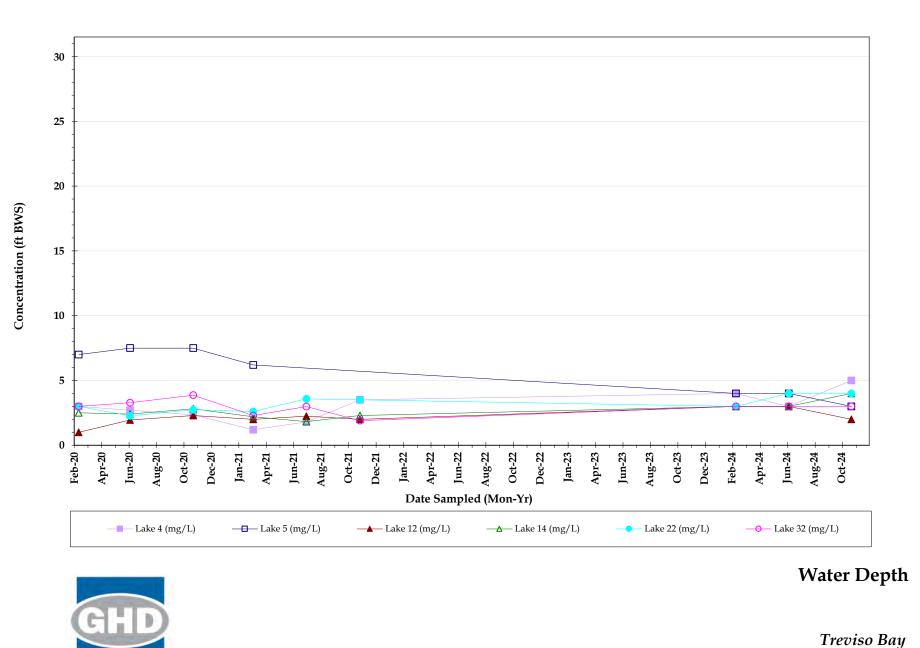
Treviso Bay Water Quality Surface Water Sample results OCTOBER 2024



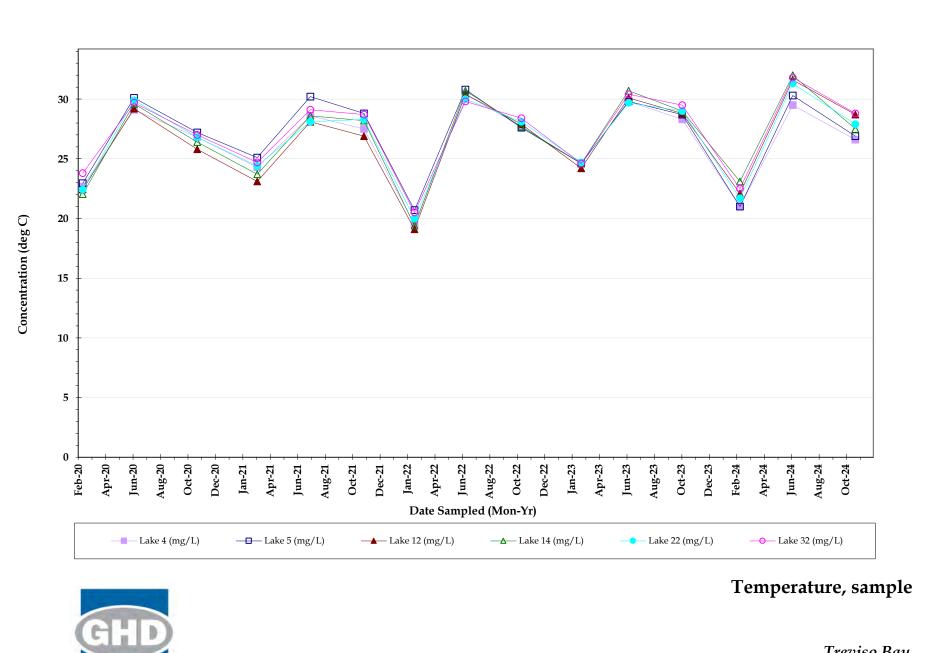




Water Quality Surface Water Sample results OCTOBER 2024



Water Quality Surface Water Sample results OCTOBER 2024



Treviso Bay Water Quality Surface Water Sample results OCTOBER 2024

Laboratory Analytical Report



ANALYTICAL TEST REPORT

THESE RESULTS MEET NELAC STANDARDS

Submission Number : 24101083

G H D Services, Inc. 2675 Winkler Ave., Ste.180 Fort Myers, FL 33901		I J	Project Na Date Recei Fime Recei Project #:	ved :	TREVISO LAKES 10/22/2024 14:49 11147356-01	5 WQM	
Submission Number: 24101083					Sample Date:	10/21/2024	
Sample Number: 001					Sample Time:	10:30	
Sample Description: Lake 5					Sample Metho	od: Grab	
Parameter	Result	Units	MDL	PQL	Procedure	Analysis Date/Time	Analyst
AMMONIA NITROGEN	0.035	MG/L	0.008	0.032	350.1	10/23/2024 18:13	LM
TOTAL KJELDAHL NITROGEN	0.653	MG/L	0.05	0.20	351.2	10/24/2024 13:39	JS
ORTHO PHOSPHORUS AS P	0.003	MG/L	0.002	0.008	365.3	10/22/2024 17:30	JS
TOTAL PHOSPHORUS AS P	0.025	MG/L	800.0	0.032	365,3	10/28/2024 15:19	EDC
CHLOROPHYLL A	3.20	MG/M3	0.25	1.00	445.0	11/04/2024 9:35	BV
TOTAL SUSPENDED SOLIDS	0.570 U	MG/L	0.570	2.280	SM2540D	10/24/2024 10: 1 2	IR
BIOCHEMICAL OXYGEN DEMAND	1 U	MG/L	1	4	SM5210B	10/22/2024 17:37	LD/JR
NITRATE+NITRITE AS N	0.018 l	MG/L	0.006	0.024	SYSTEA EASY	10/23/2024 10:48	LM
T'OTAL NITROGEN	0.671	MG/L	0.05	0,20	SYSTEA+351	10/24/2024 13:39	JS/LM
Submission Number: 24101083					Sample Date:	10/21/2024	
Sample Number: 002					Sample Time:	10:50	
Sample Description: Lake 4					Sample Metho	od: Grab	
Parameter	Result	Units	MDL	PQL	Procedure	Analysis Date/Time	Analyst
AMMONIA NITROGEN	0.095	MG/L	0.008	0.032	350,1	10/23/2024 18:15	LM
TOTAL KJELDAHL NITROGEN	0.725	MG/L	0.05	0.20	351.2	10/24/2024 13:40	JS
ORTHO PHOSPHORUS AS P	0.019	MG/L	0.002	0.008	365.3	10/22/2024 17:30	JS
TOTAL PHOSPHORUS AS P	0.020	MG/L	0,008	0.032	365.3	10/28/2024 15:20	EDC
CHLOROPHYLL A	11.9	MG/M3	0.25	1.00	445.0	11/04/2024 9:35	BV
TOTAL SUSPENDED SOLIDS	2.00	MG/L	0.570	2.280	SM2540D	10/24/2024 10:12	IR
BIOCHEMICAL OXYGEN DEMAND	1 U	MG/L	1	4	SM5210B	10/22/2024 17:37	LD/JR
NITRATE+NITRITE AS N	0.022	MG/L	0,006	0.024	SYSTEA EASY	1 0/23/2024 10:55	LM
TOTAL NITROGEN	0.747	MG/L	0.05	0.20	SYSTEA+351	10/24/2024 13:40	JS/LM

FDOH Certification #E84167

BENCHMARK

——— EnviroAnalytical, Inc.

Submission Number: 2	4101083					Sample Date:	10/21/2024	
Sample Number: 0	03					Sample Time:	11:25	
Sample Description: L	akə 12					Sample Metho	d: Grab	
Parameter		Result	Units	MDL	PQL	Procedure	Analysis Date/Time	Analysi
AMMONIA NITROGEN		0.115	MG/L	0,008	0.032	350.1	10/23/2024 18:17	LM
TOTAL KJELDAHL NITROGEN	l	0.752	MG/L	0.05	0.20	351.2	10/24/2024 13:42	JS
ORTHO PHOSPHORUS AS P		0.004 l	MG/L	0.002	0.008	365.3	10/22/2024 17:30	JS
TOTAL PHOSPHORUS AS P		0.010 I	MG/L	0.008	0.032	385.3	10/28/2024 15:21	EDC
CHLOROPHYLL A		10.4	MG/M3	0.25	1.00	445.0	11/04/2024 9:35	BV
TOTAL SUSPENDED SOLIDS		2.60	MG/L	0.570	2.280	SM2540D	10/24/2024 10:12	IR
BIOCHEMICAL OXYGEN DEM	AND	1.04	MG/L	1	4	SM5210B	10/22/2024 17:37	LD/JR
NITRATE+NITRITE AS N		0.053	MG/L	0.006	0.024	SYSTEA EASY	10/23/2024 11:39	LM
TOTAL NITROGEN		0.805	MG/L	0.05	0.20	SYSTEA+351	10/24/2024 13:42	JS/LM
Submission Number: 2	4101083			·		Sample Date:	10/21/2024	
Sample Number: 0	04					Sample Time:	12:10	
Sample Description: L	ake 14					Sample Metho	d: Grab	
Parameter		Result	Units	MDL	PQL	Procedure	Analysis Date/Time	Analysi
AMMONIA NITROGEN		0.029	MG/L	0.008	0.032	350.1	10/23/2024 18:26	LM
TOTAL KJELDAHL NITROGEN	l	0.772	MG/L	0.05	0.20	351.2	10/24/2024 13:43	JS
ORTHO PHOSPHORUS AS P		0.007	MG/L	0.002	0.008	365.3	10/22/2024 17:30	JS
TOTAL PHOSPHORUS AS P		0.020	MG/L	0.008	0.032	365.3	10/28/2024 15:22	EDC
CHLOROPHYLL A		23.2	MG/M3	0.25	1.00	445.0	11/04/2024 0:35	вv
TOTAL SUSPENDED SOLIDS		5.20	MG/L	0.570	2.280	SM2540D	10/24/2024 10:12	IR
BIOCHEMICAL OXYGEN DEM/	AND	1.10	MG/L	1	4	SM5210B	10/22/2024 17:37	LD/JR
NITRATE+NITRITE AS N		0.015 I	MG/L	0.006	0.024	SYSTEA EASY	10/23/2024 11:10	LM
TOTAL NITROGEN		0.787	MG/L	0.05	0.20	SYSTEA+351	10/24/2024 13:43	JS/LM
Submission Number: 2	4101083					Sample Date:	10/21/2024	
Sample Number: 0	05					Sample Time:	12:30	
Sample Description: L	ake 22					Sample Metho	d: Grab	
Parameter		Result	Units	MDL	PQL	Procedure	Analysis Date/Time	Analysi
AMMONIA NITROGEN		0,039	MG/L	0.008	0.032	350.1	10/23/2024 18:28	LM
FOTAL KJELDAHL NITROGEN		0.582	MG/L	0.05	0.20	351.2	10/24/2024 13:45	JS
ORTHO PHOSPHORUS AS P		0,005	MG/L	0.002	0.008	385.3	10/22/2024 17:30	JS
		0.186	MG/L	0.008	0.032	365.3	10/28/2024 15:28	EDC
FOTAL PHOSPHORUS AS P					-			
CHLOROPHYLL A		8.92	MG/M3	0.25	1.00	445.0	11/04/2024 9:35	BV
		8.92 2.40	MG/M3 MG/L	0.25 0.570	1.00 2.280	445.0 SM2540D	11/04/2024 9:35 10/24/2024 10:12	вv IR

1711 12th Street East * Palmetto, FL 34221 * Phone (941) 723-9986 * Fax (941) 723-6061

BENCHMARK - EnviroAnalytical, Inc.

FDOH Certification #E84167

NITRATE+NITRITE AS N		0.018 I	MG/L	0.006	0.024	SYSTEA EASY	10/23/2024 11:01	LM
TOTAL NITROGEN		0.580	MG/L	0.05	0.20	SYSTEA+351	10/24/2024 13:45	JS/LM
Submission Number:	24101083					Sample Date:	10/21/2024	
Sample Number:	006					Sample Time:	12:55	
Sample Description;	Lake 32					Sample Metho	od: Grab	
Parameter		Result	Units	MDL	PQL	Procedure	Analysis Date/Time	Analyst
AMMONIA NITROGEN		0,056	MG/L	0,008	0.032	350.1	10/23/2024 18:30	LM
TOTAL KJELDAHL NITROG	GEN	1.11	MG/L	0.05	0.20	351.2	10/24/2024 15:16	JS
ORTHO PHOSPHORUS AS	S P	0.006 1	MG/L	0.002	0.008	365.3	10/22/2024 17:30	JS
TOTAL PHOSPHORUS AS	Р	0,106	MG/L	0,008	0.032	365.3	10/28/2024 15:29	EDC
CHLOROPHYLL A		8.32	MG/M3	0.25	1.00	445.0	11/04/2024 9:35	BV
TOTAL SUSPENDED SOLI	DS	3.20	MG/L	0.570	2.280	SM2540D	10/24/2024 10:12	IR
BIOCHEMICAL OXYGEN D	EMAND	1 U	MG/L	1	4	SM5210B	10/22/2024 17:37	LD/JR
NITRATE+NITRITE AS N		0.059	MG/L	0.006	0,024	SYSTEA EASY	10/23/2024 11:04	LM
TOTAL NITROGEN		1.17	MG/L	0.05	0.20	SYSTEA+351	10/24/2024 15:16	JS/LM

11/08/2024 Date

Dr. Dale D. Dixon

Haley Richardson

Laboratory Director

QC Manager / Leah Lepore

QC Officer

DATA QUALIFIERS THAT MAY APPLY:

- A = Value reported is an average of two or more determinations.
- B = Results based upon colony counts outside the ideal range.
- H = Value based on field kit determination. Results may not be accurate.
- I = Reported value is between the laboratory MDL and the PQL.
- J1 = Estimated value. Surrogete recovery limits exceeded.
- J2 = Estimated value. No quality control criteria exists for component.
- J3 = Estimated value. Quality control criteria for precision or accuracy not met.
 J4 = Estimated value. Sample matrix interference suspected.
 J5 = Estimated value. Date questionable due to improper lab or field protocols.
- K = Off-scale low. Value is known to be < the value reported.
- L = Off-scale high. Value is known to be > the value reported.
- N = Presumptive evidence of presence of material. O = Sampled, but analysis lost or not performed.
- Q = Sample held beyond accepted hold time

NOTES:

MBAS calculated as LAS; molecular weight = 340.

- POI = 4xMDI.
- ND = Not detected at or above the adjusted reporting limit.

G1 = Accuracy standard does not meet method control limits, but does meet lab control limits that are in egreement with USEPA generated data. USEPA letter aveilable upon request. G2 = Accuracy standard exceeds acceptable control limits. Duplicate and spike values are within control limits, Reported data are usable.

For questions or comments regarding these results, please contact us at (941) 723-9986. Results relate only to the samples.

T = Value reported is < MDL. Reported for informational purposes only and shall not be used in statistical analysis.

U = Analyte analyzed but not detected at the value indicated. V = Analyte detected in sample and method blank. Results for this analyte in associated eamples may be biased high. Standard, Duplicete and Spike values are within control limits.

Reported date are usable.

Y = Analysis performed on an improperly preserved sample. Data may be inaccurate. Z = Too many colonies were present (TNTC). The numeric value represents the filtration volume.

- I = Data daviate from historically established concentration ranges.
- ? = Data rejected and should not be used. Some or all of QC data were outside criterie, and the presence or absence of the analyte cannot be determined from the data.

* = Not reported due to interference.

Oil & Grease - If client does not sand sufficient sample quantity for spike evaluation surface water samples are supplied by the laboratory.

COMMENTS:

Chlorophyll A lab filtered at E85086 on 10/22/24 at 0817.

Chain of Custody Form: Treviso Lakes WOM Profile 8/0, OC Reprint Laboratory Submission # Autory Submission # Project Number: 1123202109 Some end: Type Instance Network: (Comine Twy Insta et Comines - A The Network Insta et Comines - A The Network Instance Network: (Comine Twy Insta et Comines - A The Network Instance Network: Instan	Profile: Sample Matrix ² T T	Profile: 840, QC Report	or she	walsh		5
			Laboratory Submission #:		2410/083	
			Parameters. Preservative ⁴ . Container Tvpe ³ / Total # of Containers = 4	r^{3} / Total # of Containers = 4		Laboratory
		Unique bottle ID 1A	Unique bottle ID 1B	Unique bottle ID 1C	Unique bottle ID 1D	Submission #
	1	NO3-NO2 (System carsy) TKN (351.2) NH3 (350.1) TP (365.3) T-N (Cale.)	BOD5 (SM2210B) TSS (SM2540D)	Ortho-Phos (Lab Filtered) (365.3)	Chlorophyll a (445.0) Filtered e BEAS 10122174 0817	
		1.1mL 1:4 H ₂ SO ₄ pH<2 L Lot # 24-16	Plain	Plain	ain	
		1 x ½ Pint Plastic	1 x 2 Quart Plastic	I x ½ Pint Plastic	1 x 500mL Opaque Plastic	0
	SW Date/Time:	pelicion	1030.		e	-
N X N	SW Date/Time:	• 1	1050	•	•	- 7
	SW Date/Time:	•	1125 .			5~~
	SW Date/Time:		. 0121	•	•	5
	SW Date/Time:		1230.	• •		~~
	SW Date/Time:	~	1255	•	•	6
	W), surface water (SW), fresh surface water (SW), fresh is than or equal to 6°C (42.8° Lis specific to the bottles incl. Ling parameters for analysis, and collection, sampler's para- ter of collection.	surface water (FSW), stiftne surface wa P., uded in the kit, NaThio, H ₃ SO, and HNC uded in this kit, and any field number o [,] IC	tter (SSW), soil, sediment (SDMNT), or sludge (SLDG), D, do not lave expiration dates per the manufacturer. Micre D	re boulds are pre-preserved at manufacturing stage. 40mL vials are Laboratory Sample Acceptability:	ring stage. timit, vials are pre-preserved at manufact. le Acceptability:	ting state.
				PUT SEAS	BEAS Temps 5.9°C	
1 Collector & Affiliation (Print & Sign)	121/24	Time: ISOO (Print &	Received By & Affiliation: (Print & Sign) Ample Kurtun	Brook Watenick	NJ2 V	1500
2 Relinquished By & Affiliation: (Print & Sign) Draph & Muhulu , 1600 le Kratemicu Date:	halaa	Time ILS Trees	HAR STAPPEN ACKER	Manuel M	A Tin	521
3 Compared by K A RELIGION OF A CARD AND AND AND AND AND AND AND AND AND AN	18 holes	Time: Receive	Received By & Affiliation: (Print & Sign) Konen (Print	R	Bate: Time:	Time:
4 Reinquished By & Affiliation: Print & Sign)		Time: Receiv	Received By & Affiliation: (Print & Sign)		Date:	-
5 Relinquished By & Affiliation: Date: Print & Sign) Date: Date:		Time: Receive	Received By & Affiliation: (Print & Sign)		Date: Time:	×

Par your

BENCHMARK C

NELAP Certification #E84167

24101083 Submission Number:

Project Name:	TRE	TREVISO LAKES WQM	MC				S S S S S S S S S S S S S S S S S S S	QC REPORT	۲		
SUBMISSION NUMBER	SAMPLE NUMBER	METHOD	ANALYTE	ANALYSIS Date/Time	QC FLAG	QC VALUE	SAMPLE RESULT	LR RESULT	LR %RSD	SPK RESULT	STD-SPK %REC
24101033 - 001	735086	350.1	AMMONIA NITROGEN	10/23/2024 16:32	R		22.100	22.000	0.54		
		350.1	AMMONIA NITROGEN	10/23/2024 16:19	MB	0.00	0.000				
24101028 - 001	735081	350.1	AMMONIA NITROGEN	10/23/2024 16:29	SPK	1.00	0.000			1.050	99.9
		350.1	AMMONIA NITROGEN	10/23/2024 17:58	STD	1.00	0.981				08 1 1 1
24101033 - 001	735086	351.2	TOTAL KJELDAHL NITROGEN	10/24/2024 12:11	LR		23.800	22.800	3.22		
		351.2	TOTAL KJELDAHL NITROGEN	10/24/2024 13:12	MB	0.00	0.000				
24101033 - 002	735087	351.2	TOTAL KJELDAHL NITROGEN	10/24/2024 12:08	SPK	2.00	1.120			3.220	105.0
		351.2	TOTAL KJELDAHL NITROGEN	10/24/2024 12:40	STD	2.00	2.140				107.0
24101188 - 001	735277	365.3	ORTHO PHOSPHORUS AS P	10/22/2024 17:30	LR		0.115	0.118	2.88		
		365.3	ORTHO PHOSPHORUS AS P	10/22/2024 17:22	MB	0.00	0.000				
24101199 - 013	735333	365,3	ORTHO PHOSPHORUS AS P	10/22/2024 18:50	SPK	0.20	0.000			0.199	9 <u>9</u> ,8
		365.3	ORTHO PHOSPHORUS AS P	10/22/2024 17:35	STD	0.20	0.197				98.3
24101077 - 002	735175	365.3	TOTAL PHOSPHORUS AS P	10/28/2024 13:33	LR		505.000	500,000	5.71		5
		365.3	TOTAL PHOSPHORUS AS P	10/28/2024 14:57	MB	0.00	0.000				
24101188 - 028	735304	365.3	TOTAL PHOSPHORUS AS P	10/28/2024 16:15	SPK	0.20	0.000			0.192	93.8
		365.3	TOTAL PHOSPHORUS AS P	10/28/2024 15:37	STD	0.20	0.192				96 D
24081023 - 002	727377	445.0	CHLOROPHYLL A	11/04/2024 09:35	LR		33.400	33.080	0.52		
	100	445.0	CHLOROPHYLL A	11/04/2024 9:35	MB	0.00	0.000	0.000	0.00	0.000	0.0
		445.0	CHLOROPHYLL A	11/04/2024 9:35	STD	42.93	41.518				96.7
24101033 - 001	735086	SM2540D	TOTAL SUSPENDED SOLIDS	10/24/2024 10:12	LR		16.000	16.000	0.00		
		SM2540D	TOTAL SUSPENDED SOLIDS	10/24/2024 10:12	MB	0.00	0.000				
		SM2540D	TOTAL SUSPENDED SOLIDS	10/24/2024 10:12	STD	951,00	876.000				92.1
24101286 - 001	735457	SM5210B	BIOCHEMICAL OXYGEN DEMAND	10/22/2024 17:37	LR			69.700	2.59		ļ
		SM5210B	BIOCHEMICAL OXYGEN DEMAND	10/22/2024 17:37	MB	0.00	0.000				
		SM5210B	BIOCHEMICAL OXYGEN DEMAND	10/22/2024 17:37	STD	198.00	205.900				104.0
j	į										

QC FLAGS: MB or BLK = METHOD BLANK LR = LAB REPLICATE MSD = MATRIX SPIKE DUPLICATE STD or LCS = STANDARD SPK or MS = MATRIX SPIKE

QC FLAGS: MB or BLK = METHOD BLANK LR = LAB REPLICATE MSD = MATRIX SPIKE DUPLICATE STD or LCS = STANDARD SPK or MS = MATRIX SPIKE

Laboratory Data Compliance Memo



Data Compliance Report

November 27, 2024

То	Mr. Bruce Bernard Manager of Field Operations Calvin, Giordano & Associates, Inc. 1800 Eller Drive, Suite 600 Fort Lauderdale, FL 33316	Contact No.	716-205-1977
Copy to	File	Email	Sheri.Finn@ghd.com
From	Sheri Finn/cs/42	Project No.	11225022
Project Name	Treviso Bay Surface Water Sampling		
Subject	Analytical Results Compliance Report Surface Water Quality Monitoring Treviso Bay Naples, Florida October 2024		

The services undertaken by GHD in connection with preparing this report were limited to those specifically detailed in the report and are subject to the scope limitations set out in the report.

1. Compliance Review

Samples were collected in October 2024 in support of the Treviso Bay Surface Water Quality Monitoring sampling. The analytical results are summarized in Table 1. All samples were prepared and analyzed within the method required holding times. The method blank results were non-detect. All reported laboratory control sample (LCS) analyses demonstrated acceptable accuracy. Laboratory duplicate analyses were performed for some analytes. All results were acceptable, indicating good analytical precision. The matrix spike (MS) results were evaluated per the laboratory limits. The MS analyses performed were acceptable, demonstrating good analytical accuracy.

Based on this compliance review, the results in Table 1 are acceptable for use.

Regards,

Shi L.L.

Sheri Finn Analyst

Surface Water Field Sheets

ſ

			s	TATION ID:	L	ake S	-
				ocation:	-4	SFF 0t 10/21/24	bank
			D	ATE/TIME:	_	10/21/24	1030
			A	LL TIMES A	RE: C	ETZ or (circle o	CTZ one)
WATERBO (Circle	e One) (collea Small	Stream	nd <10HA) middle of oper representative	water)	arge River	10HA) es at selected lo es in representat	
Water Chara	acteristics	2				1	5
	TER DEPTH: 2 measurements) (Circle One if LOW: applicable)	<u>J</u>	Flow Flow	() within Banks	Sample De		(feet)
WATER LE		Lov			5		
and the second second	MPLE COLLECTION DEVIC (Circle One)	CE Var		Grab with le Bottle	Dipper) Other	
		Meter ID			Field Meas Read By:		w
eld Measurer me (24 hr.) 030	Surface Depth Collected (feet)	pH* (SU)	D.O.(mg./L) 6.94	D.O. (%) 80.6	Temp (°C)	Conductivity (µmhos/cm)	Turbidity (NTU)
me (24 hr.)	Bottom Depth Collected (feet)	pH (SU)	D.O.(mg./L)	D.O. (%)	Temp (°C)	Conductivity (µmhos/cm)	Turbidity (NTU)
*nU of	preserved sample: number	of drops of s	sulfuric acid ad	ded in field t	o achieve pH	of less than 2:	
	es immediately placed on ic						Yes No
		0					
EATHER CO	NDITIONS: (circle) raining	, clear p	artly cloudy, N	windy			
ERSONNEL C	ON SITE: Jess U	Valon					
A LAND							

			ation Information	uon	-	F /	7
					/	raviso t	Say
			S	TATION ID:	L	Traviso F ake 4	
				DCATION:	0	FF oF	wer
			D	ate/time:		121/24 1	
			A	LL TIMES A	RE:	ETZ or (circle o	CTZ one)
Water Cha		Stream t samples in i	representative a	area) (Large River (collect sample	es in representat	ive area)
TOTAL W	ATER DEPTH:	5	(feet	1	Sample De	anth: 2	5
	of 2 measurements)	1		,	Sample De		(feet)
STREAM	(Circle One if FLOW: applicable)	No	Flow Flow	within Banks	Flood C	onditions	
SIRCAWI			1.0.0			onanione	
WATER LE		Low	Norma	al (High)		
WATER L			Dom Direct	al High Grab with le Bottle	Dipper	Other	
WATER L	EVEL: (Circle One) AMPLE COLLECTION DEVI		Dom Direct	Grab with	Dipper Field Meas		
WATER LE WATER S	EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One)	CE Van Meter ID	Dom Direct Samp	Grab with le Bottle	Field Meas Read By:	urements (initials) A	
WATER LE WATER S	EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One)	CE Var	Dom Direct Samp	Grab with le Bottle	Field Meas	urements (initials) Conductivity (µmhos/cm)	e) Turbidity (NTU) De 07
WATER LE WATER S Field Measure Time (24 hr.)	EVEL: (Circle One) AMPLE COLLECTION DEVIC (Circle One) ements Surface Depth Collected (feet)	CE Var Meter ID pH* (SU)	Dom Direct Samp	Grab with le Bottle	Field Meas Read By: Temp (°C)	urements (initials) 2 Conductivity (µmhos/cm)	Turbidity (NTU)
WATER LE WATER S Field Measure Time (24 hr.) 1050	EVEL: (Circle One) AMPLE COLLECTION DEVIC (Circle One) ements Surface Depth Collected (feet) D = 5 Bottom Depth Collected	Meter ID pH* (SU) 7.85 pH (SU)	Dom Direct Samp D.O.(mg./L) C.O.(mg./L) D.O.(mg./L)	Grab with le Bottle	Field Meas Read By: (Temp (°C) 26.6 Temp (°C)	urements (initials) & Conductivity (µmhos/cm) 4/18 Conductivity (µmhos/cm)	Turbidity (NTU) 207 Turbidity
WATER LE WATER S ine (24 hr.) /050 ime (24 hr.) *pH o	EVEL: (Circle One) AMPLE COLLECTION DEVIC (Circle One) ements Surface Depth Collected (feet) D = 5 Bottom Depth Collected (feet)	Meter ID pH* (SU) 7:85 pH (SU) of drops of s	Dom Direct Samp D.O.(mg./L) C.O.(mg./L) D.O.(mg./L)	Grab with le Bottle	Field Meas Read By: (Temp (°C) 26.6 Temp (°C)	urements (initials) & Conductivity (µmhos/cm) 4/18 Conductivity (µmhos/cm)	Turbidity (NTU) 2.07 Turbidity (NTU)
WATER LE WATER S ime (24 hr.) /050 ime (24 hr.) *pH o Samp	EVEL: (Circle One) AMPLE COLLECTION DEVIC (Circle One) Ements Surface Depth Collected (feet) D = 5 Bottom Depth Collected (feet)	Meter ID pH* (SU) 7.85 pH (SU) r of drops of s pe?	Dom Direct Samp D.O.(mg./L) D.O.(mg./L) D.O.(mg./L)	Grab with le Bottle D.O. (%) 74,9 D.O. (%) ded in field t	Field Meas Read By: (Temp (°C) 26.6 Temp (°C)	urements (initials) & Conductivity (µmhos/cm) 4/18 Conductivity (µmhos/cm)	Turbidity (NTU) 2.07 Turbidity (NTU)
WATER LE WATER S ime (24 hr.) /050 ime (24 hr.) *pH o Samp	EVEL: (Circle One) AMPLE COLLECTION DEVIC (Circle One) ements Surface Depth Collected (feet) Depth Collected (feet) of preserved sample: number ples immediately placed on icconstructions DNDITIONS: (circle) raining	Meter ID pH* (SU) 7.85 pH (SU) r of drops of s pe? g, clear, p	Dom Direct Samp D.O.(mg./L) D.O.(mg./L) D.O.(mg./L)	Grab with le Bottle D.O. (%) 74,9 D.O. (%) ded in field t	Field Meas Read By: (Temp (°C) 26.6 Temp (°C)	urements (initials) & Conductivity (µmhos/cm) 4/18 Conductivity (µmhos/cm)	Turbidity (NTU) 2.07 Turbidity (NTU)

 $\langle x \rangle$

			-				
			s	TATION ID	6	ake li	2
			L	OCATION:	C	ake lo FF of	berk
			D	ATE/TIME:		10/21/24	1125
			A	LL TIMES /	ARE:	ETZ or (circle	CTZ one)
WATERBO (Circle	e One) (coller Small	Stream	d <10HA) middle_of oper		Large River	10HA) es at selected lo es in representat	
Water Char	acteristics						
	TER DEPTH: f 2 measurements) (Circle One if COW: applicable)	2 No	Flow Flow	t) within Bank	Sample De		(feet)
WATER LE		Lov	v Norm	al (High	0		
WATER SA	AMPLE COLLECTION DEVI (Circle One)	CE Var		Grab with	Dipper	Other	
eld Measure	ments	Meter ID)#		Field Meas Read By:		Dec
ime (24 hr.)	Surface Depth Collected (feet)	рн* (SU) 7.94	D.O.(mg./L) 7.89 1.002	D.O. (%) 101-8 102	Temp (°C)	Conductivity (µmhos/cm) /082	Turbidity (NTU) 2.30
ime (24 hr.)	Bottom Depth Collected (feet)	pH (SU)	D.O.(mg./L)	D.O. (%)	Temp (°C)	Conductivity (µmhos/cm)	Turbidity (NTU)
	f preserved sample: numbe		sulfuric acid ad	l ded in field	to achieve pH	of less than 2:	
Samp	les immediately placed on ic	e?					Cles No

WEATHER CONDITIONS: (circle) raining, clear, partly cloudy, windy PERSONNEL ON SITE:

REMARKS:

			-				
			S	TATION ID:	6	ate 1 off of of 21	4
			U	DCATION:	_	OFF OF	bank
			D	ATE/TIME:	10	0/21	1210
			A	LL TIMES A	RE: C	ETZ or (circle o	
WATERBO (Circle	e One) (coller Small	Stream	d <10HA) middle of oper representative	water)	Large River	IOHA) es at selected lo es in representat	
Water Char	acteristics	. 1					2
	TER DEPTH: f 2 measurements) (Circle One if LOW: applicable)	-4 No	(feet) vithin Banks	Sample De	epth:	(feet)
WATER LE		Lov					
WATER SA	MPLE COLLECTION DEVIC (Circle One)	CE Var		Grab with le Bottle	Dipper	Other	
eld Measure	ments	Meter IC)#		Field Meas Read By: (urements J	
me (24 hr.) ノー <i>〇</i>	Surface Depth Collected (feet)	рн* (SU) 8.11	D.O.(mg./L) 7.45	D.O. (%) 94.7	Temp (℃) 27.5	Conductivity (µmhos/cm)	Turbidity (NTU)
me (24 hr.)	Bottom Depth Collected (feet)	pH (SU)	D.O.(mg./L)	D.O. (%)	Temp (°C)	Conductivity (µmhos/cm)	Turbidity (NTU) リーク
*pH of	preserved sample: number	r of drops of s	sulfuric acid ad	ded in field t	o achieve pH o	of less than 2:	-
Samp	les immediately placed on ic	e?					Ches No
EATHER CO	NDITIONS: (circle) raining	g, clear, g	artly cloudy.	vindy			
ERSONNEL	DN SITE: Th	V					
EMARKS:							

			L	OCATION ID: OCATION: DATE/TIME:	1	FFOF ol 21/24 ETZ or (circle of	1230 CTZ
	le One) (colle Small	Stream	id <10HA) middle of oper representative	r water)	arne River	10HA) les at selected lo es in representat	
Water Char	racteristics						0
	ATER DEPTH:	/	(fee	t)	Sample De	epth:	(feet)
STREAM F	(Circle One if LOW: applicable)	No		within Banks al (High	2/	onditions	
STREAM F	(Circle One if LOW: applicable)	Low	v Norm	-		Other	
STREAM F WATER LE WATER SA	(Circle One if EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One)	Low CE Var	v Norm Dom Direct Samp	al (High t Grab with	Dipper Field Meas	Other	u)
STREAM F WATER LE WATER S/	(Circle One if EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One)	Low	v Norm Dom Direct Samp	al (High t Grab with	Dipper	Other	Turbidity
STREAM F WATER LE WATER S/	(Circle One if FLOW: applicable) EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One)	Low CE Var Meter IE pH* (SU)	v Norm Dom Direct Samp)# D.O.(mg./L)	al (High t Grab with ble Bottle	Dipper Field Meas Read By:	Other	(NTU)
STREAM F WATER LE WATER S/ Meld Measure me (24 hr.)	(Circle One if ELOW: applicable) EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One)	Low CE Var Meter ID	v Norm Dom Direct Samp)# D.O.(mg./L)	t Grab with ble Bottle D.O. (%)	Dipper Field Meas Read By:	Other	(NTU)
STREAM F WATER LE WATER SA eld Measure me (24 hr.) 2.30 me (24 hr.) *pH of	(Circle One if ELOW: applicable) EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One) Ements Surface Depth Collected (feet) 2 Bottom Depth Collected	Low CE Var Meter IE pH* (SU) 8.48 pH (SU)	v Norm Dom Direct Samp D.O.(mg./L) 7.70 D.O.(mg./L)	High t Grab with ble Bottle D.O. (%) 98-1 D.O. (%)	Dipper Field Meas Read By: Temp (°C) J. J. J. G. Temp (°C)	Other Urements (initials) Conductivity (µmhos/cm) 514 Conductivity (µmhos/cm)	(NTU) 2.5 Turbidity (NTU)
STREAM F WATER LE WATER SA eld Measure me (24 hr.) 2.30 me (24 hr.) *pH of Samp	(Circle One if ELOW: applicable) EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One) Ements Surface Depth Collected (feet) Bottom Depth Collected (feet) f preserved sample: number	Low CE Var Meter IE PH* (SU) 8.48 PH (SU) r of drops of s ce?	Norm Dom Direct Samp D.O.(mg./L) D.O.(mg./L) D.O.(mg./L) Sulfuric acid ad	High t Grab with ble Bottle D.O. (%) 98-1 D.O. (%)	Dipper Field Meas Read By: Temp (°C) J. J. J. G. Temp (°C)	Other Urements (initials) Conductivity (µmhos/cm) 514 Conductivity (µmhos/cm)	(NTU) 2.5 Turbidity (NTU)
STREAM F WATER LE WATER S/ eld Measure me (24 hr.) 230 me (24 hr.) *pH of Samp EATHER CO	(Circle One if ELOW: applicable) EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One) Ements Surface Depth Collected (feet) 2 Bottom Depth Collected (feet) f preserved sample: number les immediately placed on ic DNDITIONS: (circle) raining	Low CE Var Meter IE PH* (SU) 8.48 PH (SU) r of drops of s ce?	Norm Dom Direct Samp D.O.(mg./L) D.O.(mg./L) D.O.(mg./L) Sulfuric acid ad	al (High t Grab with ble Bottle D.O. (%) 98-1 D.O. (%) ded in field to	Dipper Field Meas Read By: Temp (°C) J. J. J. G. Temp (°C)	Other Urements (initials) Conductivity (µmhos/cm) 514 Conductivity (µmhos/cm)	(NTU) 2.5 Turbidity (NTU)
STREAM F WATER LE WATER S/ eld Measure me (24 hr.) 230 me (24 hr.) *pH of Samp EATHER CO	(Circle One if ELOW: applicable) EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One) Ements Surface Depth Collected (feet) 2 Bottom Depth Collected (feet) f preserved sample: number les immediately placed on ic DNDITIONS: (circle) raining	Low CE Var Meter IE PH* (SU) 8.48 PH (SU) r of drops of s ce?	Norm Dom Direct Samp D.O.(mg./L) D.O.(mg./L) D.O.(mg./L) Sulfuric acid ad	al (High t Grab with ble Bottle D.O. (%) 98-1 D.O. (%) ded in field to	Dipper Field Meas Read By: Temp (°C) J. J. J. G. Temp (°C)	Other Urements (initials) Conductivity (µmhos/cm) 514 Conductivity (µmhos/cm)	(NTU) 2.5 Turbidity (NTU)
STREAM F WATER LE WATER SA eld Measure me (24 hr.) 230 me (24 hr.) *pH of Samp	(Circle One if ELOW: applicable) EVEL: (Circle One) AMPLE COLLECTION DEVI (Circle One) Ements Surface Depth Collected (feet) 2 Bottom Depth Collected (feet) f preserved sample: number les immediately placed on ic DNDITIONS: (circle) raining	Low CE Var Meter ID pH* (SU) 8.48 pH (SU) r of drops of s ce? g, clear, p	v Norm Dom Direct Samp D.O.(mg./L) 7.70 D.O.(mg./L) sulfuric acid ad	al (High t Grab with ble Bottle D.O. (%) 98-1 D.O. (%) ded in field to	Dipper Field Meas Read By: Temp (°C) 27.9 Temp (°C)	Other Urements (initials) Conductivity (µmhos/cm) 514 Conductivity (µmhos/cm)	(NTU) 2.5 Turbidity (NTU) Yes N

		CUDE	and so a				
		SURFAC	E WATER FIE ation Informa	LD SHEET tion			
			s	TATION ID:			
			L	OCATION:	L	Ale 3 FF OF J	L
			D	ATE/TIME:	6	FF OF J	Dank
			A	LL TIMES AF		ETZ or	1255
WATERBO (Circle	DV To in					(circle	CTZ one)
TOTAL WA (Average of	Small (collecteristics TER DEPTH: 2 measurements)	Stream	d <10HA) middle of oper representative (feet	L area) (d	arge River collect sample	es at selected lo	ive area)
STREAM F WATER LE WATER SA	Small (collect acteristics TER DEPTH: 2 measurements) (Circle One if LOW: applicable) VEL: (Circle One) WPLE COLLECTION DEVI (Circle One)	Stream stream t samples in 3 No Low	representative (feet Flow Flow V Norm. Dom Direct	L area) (r t) within Banks	arge River collect sample Sample De	es at selected lo es in representat epth:/ .	
TOTAL WA (Average of STREAM F WATER LE WATER SA	Small (collec acteristics TER DEPTH: 2 measurements) (Circle One if LOW: applicable) VEL: (Circle One) WPLE COLLECTION DEVI (Circle One)	No CE Var	representative (feet Flow Rtown Norm Dom Direct Samp	area) ((() within Banks al High	arge River collect sample Sample De Flood Co Dipper	es at selected lo es in representat epth:	ive area)
TOTAL WA (Average of STREAM F WATER LE WATER SA eld Measure me (24 hr.)	Small (collect acteristics TER DEPTH: 2 measurements) (Circle One if COV: applicable) VEL: (Circle One) WPLE COLLECTION DEVI (Circle One) MPLE COLLECTION DEVI (Circle One)	Stream stream t samples in 3 No Low	representative (feet Flow Rtown Norm Dom Direct Samp	L area) ((within Banks al High Grab with ble Bottle D.O. (%)	arge River sollect sample Sample De Flood Co	es at selected lo es in representat epth:/ . onditions Other urements initials) Conductivity (µmhos/cm)	ive area)
TOTAL WA (Average of STREAM FI WATER LE WATER SA eld Measure me (24 hr.)	Small (collect acteristics TER DEPTH: 2 measurements) (Circle One if LOW: applicable) VEL: (Circle One) WPLE COLLECTION DEVI (Circle One) MPLE COLLECTION DEVI (Circle One)	No Stream t samples in No Low CE Var Meter ID PH* (SU)	representative (feet Flow Rown Norm Dom Direct Samp	area) (r t) within Banks al High t Grab with ole Bottle	Sample De Flood Co Field Measure Read By: (es at selected lo es in representat epth: / . onditions Other urements initials) Conductivity	(feet)
TOTAL WA (Average of STREAM FI WATER LE WATER SA Media Measure me (24 hr.) /255 me (24 hr.) *pH of Samp	Small (collect acteristics TER DEPTH: 2 measurements) (Circle One if COV: applicable) VEL: (Circle One) MPLE COLLECTION DEVI (Circle One) MPLE COLLECTION DEVI (Circle One) MPLE COLLECTION DEVI (Circle One)	No Stream t samples in No Low CE Var Meter ID PH* (SU) 8 • 19 PH (SU) r of drops of s pe?	representative (feet Flow Rtown Dom Direct Samp D.O.(mg./L) G. 93 D.O.(mg./L)	L area) ((within Banks al High Grab with le Bottle D.O. (%) 90.0 D.O. (%) ded in field to	arge River sollect sample Sample De Flood Co Dipper Field Measu Read By: (Temp (°C) 28.8 Temp (°C)	es at selected lo es in representat epth: / . onditions Other urements initials) Conductivity (µmhos/cm) 385 Conductivity (µmhos/cm)	ive area) S (feet) Turbidity (NTU) 2.84 Turbidity

I

6





Reason for Inspection: Routine Scheduled

Inspection Date: 2025-01-28

Prepared for:

Wentworth Estates CDD at Treviso Bay Treviso Bay Clubhouse, 9800 Treviso Bay Boulevard Naples, Florida 34113

Prepared by:

Mason Maher, Field Operations Manager- Environmental Scientist

Ft. Myers Field Office SOLITUDELAKEMANAGEMENT.COM 888.480.LAKE (5253)

2025-01-28

TABLE OF CONTENTS

Pg

SITE ASSESSMENTS

PONDS	123		3
	156		_
PONDS	456		4
PONDS	789		5
PONDS	10 11 12		6
PONDS	13 14 15		7
PONDS	16 17 18		8
PONDS	19 20 21	ç)
PONDS	22 23 24	1	10
PONDS	25 26 27	1	11
PONDS	28 29 30]	12
PONDS	31 32 33	1	3
PONDS	34 35 36		14
PONDS	37 38 39		<u>15</u>
PONDS	40 41 42	I	16
MANAG	EMENT/COMI	ENTS SUMMARY	17-19
SITE MA	P		20

2025-01-28

Site: 1

Comments:

Normal growth observed Shoreline is well maintained. Littoral plants looking good.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 2

Comments:

Normal growth observed

Shoreline is well maintained. Chara growth controlled. New littoral planting s look good

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 3

Comments:

Site looks good

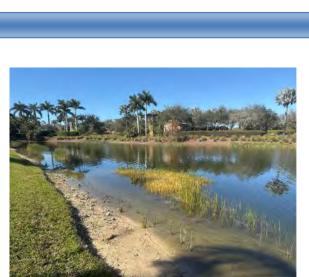
Shoreline is well maintained. Monitor submersed vegetation and treat as needed.

Action Required:

Routine maintenance next visit

Target:

Species non-specific









2025-01-28

Site: 4

Comments:

Site looks good

Shoreline is well maintained. Algae and submersed are at controlled levels. Monitor for subsequent algae growth.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 5

Comments:

Normal growth observed Shoreline is well maintained.

Shoreline is well maintained. Minor surface algae observed around the perimeter.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 6

Comments:

Normal growth observed Shoreline is well maintained. Monitor chara as previous treatments look good.

Action Required:

Routine maintenance next visit

Target:

Species non-specific









2025-01-28

Site: 7

Comments:

Normal growth observed Torpedograss and chara is at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 8

Comments:

Site looks good

Shoreline is well maintained. Chara growth is at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 9

Comments:

Normal growth observed

Shoreline is well maintained. Chara growth is maintained. Erosion observed adjacent to south end of bulkhead.

Action Required:

Routine maintenance next visit

Target:

Muskgrass













SOLITUDE LAKE MANAGEMENT

2025-01-28

Site: 10

Comments:

Site looks good

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 11

Comments:

Normal growth observed

Shoreline is well maintained. Algae and submersed vegetation is at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 12

Comments:

Site looks good

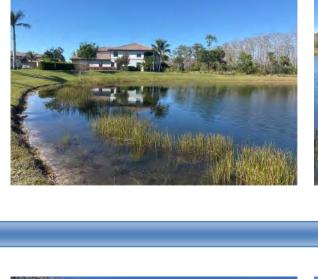
Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific











2025-01-28

Site: 13

Comments:

Normal growth observed

Shoreline is well maintained. Submersed vegetation and algae at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 14

Comments:

Site looks good

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 15

Comments:

Site looks good

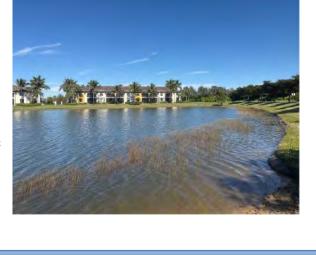
Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific













SOLITUDE LAKE MANAGEMENT

2025-01-28

Site: 16

Comments:

Normal growth observed

Previous littoral treatments look good. Minor surface algae observed in and around the littorals.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 17

Comments:

Requires attention

Shoreline is well maintained. Chara and algae at controlled levels.

Action Required:

Treat within 7 days

Target:

Muskgrass

Site: 18

Comments:

Normal growth observed

Shoreline is well maintained. Minimal Illinois pondweed at lakes edge.

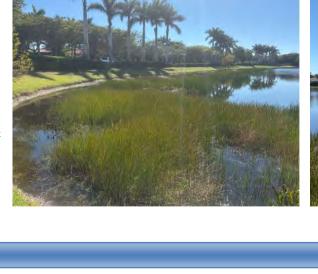
Action Required:

Routine maintenance next visit

SOLITUDE LAKE MANAGEMENT

Target:

Submersed vegetation











2025-01-28

Site: 19

Comments:

Normal growth observed

Shoreline is well maintained. Minimal bottom algae present. Consider treating the gulf spikerush growing towards the middle of the lake.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 20

Comments:

Site looks good

Shoreline is well maintained. Continue to monitor submersed growth and treat as needed. Growth is at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Submersed vegetation

Site: 21

Comments:

Normal growth observed

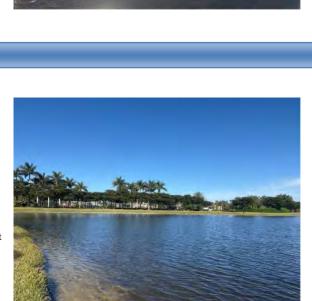
Shoreline is well maintained. Continue to monitor submersed and surface algae.

Action Required:

Routine maintenance next visit

Target:

Sub-surface algae











Aquatic Systems, Inc.

1-800-432-4302

2025-01-28

Site: 22

Comments:

Site looks good

Shoreline is well maintained. Chara is at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 23

Comments:

Site looks good

Shoreline is well maintained. Submersed and algae at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 24

Comments:

Site looks good

Shoreline is well maintained. Algae requires treatment.

Action Required: Treat within 7 days

Target: Surface algae









1-800-432-4302

Site: 25

Comments:

Site looks good

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels. Some erosion was noted around control structure. Water levels are below control and not flowing

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 26

Comments:

Site looks good

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 27

Comments:

Normal growth observed

Shoreline is well maintained. Monitor and treat as needed for submerged plants.

Action Required:

Routine maintenance next visit

SOLITUDE LAKE MANAGEMENT

Target:

Submersed vegetation













888.480.LAKE (5253)

11

2025-01-28

Site: 28

Comments:

Normal growth observed

Shoreline is well maintained. Chara and algae will require treatment.

Action Required:

Treat within 7 days

Target:

Muskgrass

Site: 29

Comments:

Normal growth observed

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 30

Comments:

Requires attention

Shoreline is well maintained. washout observed behind the pool.

Action Required:

Routine maintenance next visit

Target:

Species non-specific













2025-01-28

Site: 31

Comments:

Site looks good

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 32

Comments:

Requires attention

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 33

Comments:

Site looks good

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific









SOLITUDE LAKE MANAGEMENT

2025-01-28

Site: 34

Comments:

Normal growth observed

Shoreline is well maintained. Small amounts of algae in littoral areas.

Action Required:

Routine maintenance next visit

Target:

Surface algae

Site: 35

Comments:

Normal growth observed

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels and mostly in the littoral areas.

Action Required: Routine maintenance next visit

Target:

Surface algae

Site: 36

Comments:

Site looks good

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific









SOLITUDE LAKE MANAGEMENT

2025-01-28

Site: 37

Comments:

Site looks good

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 38

Comments:

Requires attention

Shoreline is well maintained. Algae will need to be treated.

Action Required: Routine maintenance next visit

Target:

Surface algae

Site: 39

Comments:

Requires attention

Shoreline is well maintained. Small band of algae along perimeter. Monitor hydrilla in the littorals.

Action Required:

Routine maintenance next visit

Target:

Species non-specific









SOLITUDE LAKE MANAGEMENT

Wentworth Estates CDD at Treviso Bay Waterway Inspection Report

2025-01-28

Site: 40

Comments:

Normal growth observed

Shoreline growth well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 41

Comments:

Site looks good

Shoreline is well maintained. Algae and submersed vegetation are at controlled levels.

Action Required:

Routine maintenance next visit

Target:

Species non-specific

Site: 42

Comments:

Requires attention

Shoreline is well maintained. Algae has been treated but will require follow up on next visit. Some erosion on home owners

Action Required:

Routine maintenance next visit

Target:

Surface algae









SOLITUDE LAKE MANAGEMENT

888.480.LAKE (5253)

16

Management Summary

- Overall the lakes are in good condition. The amount of chara/ submersed vegetation and algae has been reduced significantly since the previous inspection. Lakes9,17,24,28 and 42 will continue to be targeted until growth has been reduced.

Water levels are continue to recede as we go further into our dry season.

- Shoreline weeds are minimal across the entire community.

- Surface algae has improved significantly since the previous inspection. Most of the algae issues is located in and around the littorals as the water levels drop. Lake 42 has shown improvements since last inspection.

- Recommend adding lake dye to the annual contract to shade out the lakes and prevent future growth of the submersed vegetation.

Next inspection report will be on April 2025

Wentworth Estates CDD at Treviso Bay Waterway Inspection Report

2025-01-28

Site	Comments	Target	Action Required
1	Normal growth observed	Species non-specific	Routine maintenance next visit
2	Normal growth observed	Species non-specific	Routine maintenance next visit
3	Site looks good	Species non-specific	Routine maintenance next visit
4	Site looks good	Species non-specific	Routine maintenance next visit
5	Normal growth observed	Species non-specific	Routine maintenance next visit
6	Normal growth observed	Species non-specific	Routine maintenance next visit
7	Normal growth observed	Species non-specific	Routine maintenance next visit
8	Site looks good	Species non-specific	Routine maintenance next visit
9	Normal growth observed	Muskgrass	Routine maintenance next visit
10	Site looks good	Species non-specific	Routine maintenance next visit
11	Normal growth observed	Species non-specific	Routine maintenance next visit
12	Site looks good	Species non-specific	Routine maintenance next visit
13	Normal growth observed	Species non-specific	Routine maintenance next visit
14	Site looks good	Species non-specific	Routine maintenance next visit
15	Site looks good	Species non-specific	Routine maintenance next visit
16	Normal growth observed	Species non-specific	Routine maintenance next visit
17	Requires attention	Muskgrass	Treat within 7 days
18	Normal growth observed	Submersed vegetation	Routine maintenance next visit
19	Normal growth observed	Species non-specific	Routine maintenance next visit
20	Site looks good	Submersed vegetation	Routine maintenance next visit
21	Normal growth observed	Sub-surface algae	Routine maintenance next visit
22	Site looks good	Species non-specific	Routine maintenance next visit
23	Site looks good	Species non-specific	Routine maintenance next visit
24	Site looks good	Surface algae	Treat within 7 days
25	Site looks good	Species non-specific	Routine maintenance next visit
26	Site looks good	Species non-specific	Routine maintenance next visit
27	Normal growth observed	Submersed vegetation	Routine maintenance next visit
28	Normal growth observed	Muskgrass	Treat within 7 days
29	Normal growth observed	Species non-specific	Routine maintenance next visit
30	Requires attention	Species non-specific	Routine maintenance next visit
31	Site looks good	Species non-specific	Routine maintenance next visit
32	Requires attention	Species non-specific	Routine maintenance next visit

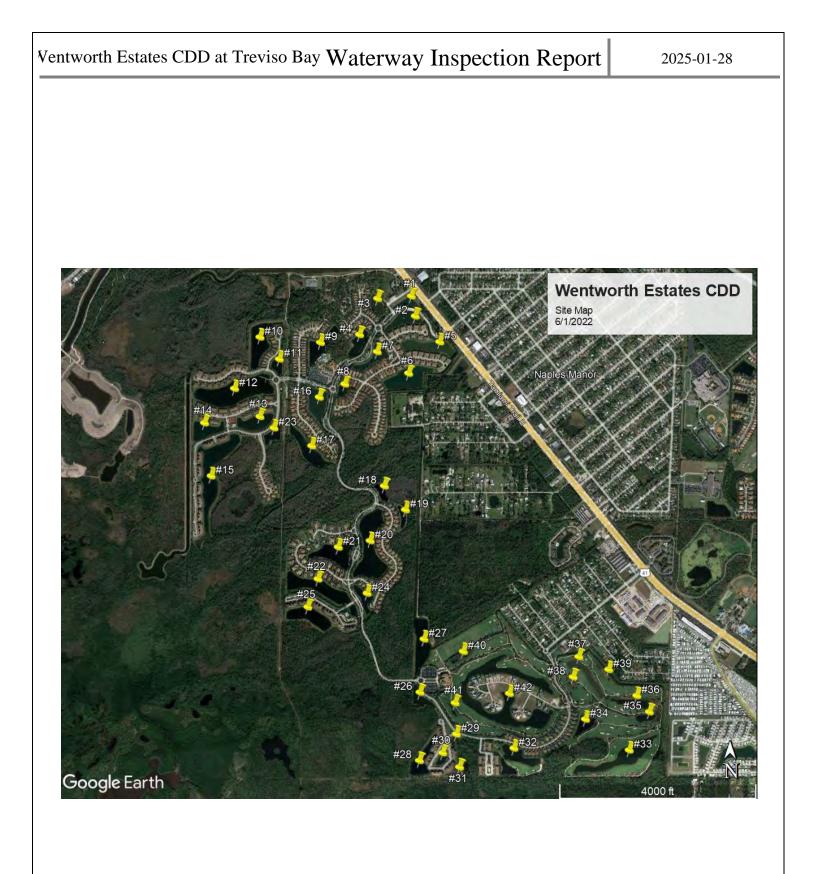
SOLitude Lake Management

888.480.Lake (5253)

Wentworth Estates CDD at Treviso Bay Waterway Inspection Report

2025-01-28

33	Site looks good	Species non-specific	Routine maintenance next visit
34	Normal growth observed	Surface algae	Routine maintenance next visit
35	Normal growth observed	Surface algae	Routine maintenance next visit
36	Site looks good	Species non-specific	Routine maintenance next visit
37	Site looks good	Species non-specific	Routine maintenance next visit
38	Requires attention	Surface algae	Routine maintenance next visit
39	Requires attention	Species non-specific	Routine maintenance next visit
40	Normal growth observed	Species non-specific	Routine maintenance next visit
41	Site looks good	Species non-specific	Routine maintenance next visit
42	Requires attention	Surface algae	Routine maintenance next visit



WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT



FINANCIAL STATEMENTS - DECEMBER 2024

FISCAL YEAR 2025

PREPARED BY:

JPWARD & ASSOCIATES, LLC, 2301 NORTHEAST 37TH STREET, FORT LAUDERDALE, FL 33308 T: 954-658-4900 E: JimWard@JPWardAssociates.com JPWard and Associates, LLC Community Development District Advisors

Wentworth Estates Community Development District

Table of Contents

Balance Sheet – All Funds	1-2
Statement of Revenue, Expenditures and Changes in Fund Balance	
General Fund	3-8
Debt Service Fund Series 2021	9

JPWard & Associates, LLC

2301 NORTHEAST 37 STREET FORT LAUDERDALE, FLORIDA 33308

Wentworth Estates Community Develoment District Balance Sheet for the Period Ending December 31, 2024

		Governmen	tal Funds			
				Accou	unt Groups	Totals
		General Fund	Debt Service Fund Series 2021	General Long Term Debt	Fixed Assets	(Memorandum Only)
Assets						
Cash and Investments						
General Fund - Invested Cash	\$	1,833,045	\$-	\$-	\$-	\$ 1,833,045
General Fund - Hancock Bank						-
Construction Account		-	-	-	-	-
Costs of Issuance Account		-	-	-	-	-
Debt Service Fund						
Interest Account		-	-	-	-	-
Sinking Account		-	-	-	-	-
Reserve Account		-	-	-	-	-
Revenue		-	1,548,073	-	-	1,548,073
Prepayment Account		-	-	-	-	-
Deferred Cost Account		-	-	-	-	
Capital Project Fund - Series 2018		-	-	-	-	
Due from Other Funds						
General Fund		-	56,210	-	-	56,210
Debt Service Fund(s)		-	-	-	-	
Market Valuation Adjustments		-	-	-	-	
Accrued Interest Receivable		-	-	-	-	-
Assessments Receivable		-	-	-	-	-
Prepaid Expenses		-	-	-	-	-
Amount Available in Debt Service Funds		-	-	1,604,283	-	1,604,283
Amount to be Provided by Debt Service	Funds	-	-	17,134,717	-	17,134,717
Investment in General Fixed Assets (net	of					
depreciation)		-	-	-	32,980,946	32,980,946
Tot	al Assets \$	1,833,045	\$ 1,604,283	\$ 18,739,000	\$ 32,980,946	\$ 55,157,275

Wentworth Estates Community Develoment District Balance Sheet for the Period Ending December 31, 2024

	Governmer	ntal Funds			
			Accou	int Groups	Totals
	General Fund	Debt Service Fund Series 2021	General Long Term Debt	Fixed Assets	(Memorandum Only)
Liabilities					
Accounts Payable & Payroll Liabilities	\$-	\$ -	\$-	\$-	\$-
Due to Other Funds					-
General Fund	-	-	-	-	-
Debt Service Fund(s)	56,210	-	-	-	56,210
Loan - TB Master Turnover, Inc.	-	-	-	-	-
Due to Bondholders	-	-	-	-	-
Bonds Payable					-
Current Portion (Due within 12 months)	-	-	1,278,000	-	1,278,000
Long Term	-	-	17,461,000	-	17,461,000
Total Liabilities	\$ 56,210	\$-	\$ 18,739,000	\$-	\$ 18,795,210
Fund Equity and Other Credits					
Investment in General Fixed Assets	-	-	-	32,980,946	32,980,946
Fund Balance					
Restricted					
Beginning: October 1, 2024 (Unaudited)	-	349,040	-	-	1,781,472
Results from Current Operations	-	1,255,243	-	-	(177,189
Unassigned					-
Beginning: October 1, 2024 (Unaudited)	815,006	-	-	-	815,006
Results from Current Operations	961,830	-	-	-	961,830
Total Fund Equity and Other Credits	\$ 1,776,835	\$ 1,604,283	\$-	\$ 32,980,946	\$ 36,362,065
Total Liabilities, Fund Equity and Other Credits	\$ 1,833,045	\$ 1,604,283	\$ 18,739,000	\$ 32,980,946	\$ 55,157,275

Description	October	November	December	Year to Date	Total Annual Budget	% of Budget
Revenue and Other Sources						
Carryforward	\$-	\$-	\$-	\$-	\$-	
Interest						
Interest - General Checking	-	-	-	-	-	N/A
Special Assessment Revenue						
Special Assessments - On-Roll	21,171	360,721	1,028,031	1,409,923	1,680,164	84%
Special Assessments - Off-Roll	-	-	-	-	-	N/A
Miscellaneous Revenue	-	-	-	-	-	N/A
Intergovernmental Transfers In	-	-	-	-	-	
Total Revenue and Other Sources:	\$ 21,171	\$ 360,721	\$ 1,028,031	\$ 1,409,923	\$ 1,680,164	84%
Expenditures and Other Uses						
Legislative						
Board of Supervisor's - Fees	-	-	-	-	6,000	0%
Board of Supervisor's - Taxes	-	-	-	-	-	N/A
Executive						
Professional Management	4,750	4,750	4,750	14,250	57,000	25%
Financial and Administrative						
Audit Services	-	-	-	-	5,500	0%
Accounting Services	1,667	1,667	1,667	5,000	20,000	25%
Assessment Roll Services	1,042	1,042	1,042	3,125	12,500	25%
Assessment Methodology Services	-			-	-	N/A
Arbitrage Rebate Services	-	-	-	-	500	0%
Other Contractual Services						
Recording and Transcription	-	-	-	-	-	N/A
Legal Advertising	-	-	-	-	2,900	0%
Trustee Services	-	-	-	-	8,400	0%
Dissemination	-	-	-	-	-	N/A
Property Appraiser/Tax Collector Fees	6	6,432	273	6,711	11,800	57%
Bank Service Charges	-	-	-	-	250	0%

Description		October	November	December	Year to Date	Total Annual Budget	% of Budget
Travel and Per Diem		-	-	-	-	-	N/A
Communications & Freight Services							
Telephone		-	-	-	-	-	N/A
Postage, Freight & Messenger		-	9	-	9	300	3%
Insurance		73,266	-	-	73,266	72,000	102%
Printing & Binding		-	-	-	-	250	0%
Website Development		-	-	-	-	1,750	0%
Subscription & Memberships		-	175	-	175	175	100%
Emergency & Disaster Relief Services							
Hurricane Milton		-	1,723	22,740	24,463	-	N/A
Legal Services							
Legal - General Counsel		-	-	677	677	10,000	7%
Legal - Foreclosure Counsel		-	-	-	-	-	N/A
Legal - Tax Counsel		-	-	-	-	-	N/A
Legal - Bond/Disclosure Counsel		-	-	-	-	-	N/A
Other General Government Services							
Engineering Services - General		-	-	6,110	6,110	7,500	81%
Engineering Services - Assets		-	-	-	-	-	N/A
Reserve Study Report		-	-	-	-	-	N/A
Stormwater Needs Analysis		-	-	-	-	-	N/A
Contingencies		-	-	-	-	-	N/A
	Sub-Total:	80,730	15,797	37,259	133,786	216,825	62%

Community Wide Irrigation System - - - 38,000 0% Stormwater Management Services - - - 38,000 17% Asset Management Monitoring - - - 4,800 0% Mitigation Monitoring - - - 4,800 0% NPDES Reporting - - - 2,400 0% Utility Services - - - 2,400 0% Repairs & Maintenance - - 117 - N/A Repairs & Maintenance - - 117 - N/A Aquatic Weed Control - 7,210 7,805 15,014 95,000 16% Lake & Metland System - - - 2,000 0% Water Cuality Testing - - - 14,500 0% Water Cuality Testing - - - 14,500 0% Water Cuality Testing - - <td< th=""><th>Description</th><th>Outobar</th><th>November</th><th>Desember</th><th>Voor to Dot-</th><th>Total Annual</th><th>% of</th></td<>	Description	Outobar	November	Desember	Voor to Dot-	Total Annual	% of
Consumptive Use Permit Monitoring - - - 38,000 0% Stormwater Management Services - N/A - N/A - - - N/A - N/A - N/A - - N/A - - N/A - N/A - - N/A - - - N/A - <td< th=""><th>Description</th><th>October</th><th>November</th><th>December</th><th>Year to Date</th><th>Budget</th><th>Budget</th></td<>	Description	October	November	December	Year to Date	Budget	Budget
Stormwater Management Services Professional Services 3,500 3,500 7,000 42,000 17/s Asset Management - 3,500 3,500 7,000 42,000 0% Mitigation Monitoring - - - 4,800 0% VUIIIty Services - - 2,400 0% Electric - Aeration System 117 - 8 117 - N/A Repairs & Maintenance - - - 9,000 16% Lake & Metland System - - - 2,000 0% Water Quality Testing - - - 2,000 0% Water Control Structures - - - 0,00 0% Grass Carip Installation - - - N/A Care Toad Removal - 624 - 0,00 0% Lake & Wetland System - - N/A 2,100 0,00 0,00 <t< td=""><td>, , ,</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	, , ,						
Professional Services - 3,500 3,500 7,000 42,000 17% Mitigation Monitoring - - - 4,800 0% NPDES Reporting - - - 4,800 0% Utility Services - - 2,400 0% Electric - Aeration System 117 - NPA 7 Repairs & Maintenance - - 2,000 0% Lake & Wetland System - - 2,000 0% Mater Quality Testing - - 2,000 0% Water Control Structures - - 14,500 0% Water Control Structures - - 2,000 0% Grass Carp Installation - - 14,500 0% Uttoral Sheff Barrier/Replant - - 14,500 0% Littoral Sheff Barrier/Replant - - 1,000 62/ NPreserves/Wetland System - - 0,00 0		-	-	-	-	38,000	0%
Asset Management - 3,500 3,500 7,000 42,000 0% Mitigation Monitoring - - - 4,800 0% NPDES Reporting - - - 2,400 0% Utility Services - - 117 - 8,000 0% Repairs & Maintenance - - 117 - N/A Aquatic Weed Control - 7,210 7,805 15,014 95,000 16% Lake & Wetland System - - 2,000 0% 0% Water Quality Testing - - 2,000 0% Water Quality Testing - - 14,500 0% Water Quality Testing - - 14,500 0% Grass Carp Installation - - 0.76 0% 0% Littoral Sheff Barrier/Replant - - 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 </td <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	-						
Mitigation Monitoring - - - - 4,800 0% NPDES Reporting - - - 2,400 0% Utility Services - - 117 - N/A Repairs & Maintenance - 117 - N/A Aquatic Weed Control - 7,210 7,805 15,014 95,000 16% Mater Quality Testing - - - 2,000 0% Water Quality Testing - - - 2,000 0% Grass Carp Installation - - - 14,500 0% Grass Carp Installation - - - N/A Aeration System 624 0 624 1,000 62% Littoral Shef Barrier/Replant - - - N/A Preserves/Wettand System - 10,790 48,000 22% Mater Quality Testing - 10,790 10,790 - N/A	Professional Services						
NPDES Reporting2,4000%Utility ServicesElectric - Aeration System117-117-N/ARepairs & MaintenanceLake & Wetland System-7,2107,80515,01495,00016%Aquatic Weed Control-7,2107,80515,01495,00016%Lake Bank Maintenance2,0000%Water Control Structures0%24,0000%Water Control Structures2,0000%Grass Carp Installation14,5000%Aeration System-624-0%6240%Cane Toad Removal-624-10,00062%Lake & Wetland System Other-624-0%0%Preserve Trail, Boardwalk, Lookout-10,79048,00022%Water Quality Testing-10,79048,0000%Preserve Trail, Boardwalk, Lookout0%0%Preserve Trail, Boardwalk, Lookout0%0%Contingencies0%0%Contingencies0%0%Capital Outlay0%0%Autine MaintenanceN/APreserve Trail, Boardwalk, LookoutN/APreserve Trail, Boardwalk, Lookout-	Asset Management	-	3,500	3,500	7,000	42,000	17%
Utility Services Utility Services Introperse N/A Electric - Aeration System 117 - N/A Repairs & Maintenance - - 117 - N/A Lake & Wetland System - 7,210 7,805 15,014 95,000 16% Aquatic Weed Control - - - 2,000 0% Water Quality Testing - - - 14,500 0% Water Control Structures - - - N/A 6/3 0.4 14,500 0% Grass Carp Installation - - - - N/A Aeration System - 624 - 6/24 1,000 6/24 Littoral Sheft Barrier/Replant - - - N/A - - N/A Cane Toad Removal - - - - N/A Mater Quality Testing - - - N/A Preserve Trail Material -		-	-	-	-		0%
Electric - Aeration System117-N/ARepairs & MaintenanceLake & Wetland SystemAquatic Weed Control-7,2107,80515,01495,0000%Aquatic Weed Control2,0000%Lake Bank Maintenance2,0000%Water Cuality Testing14,5000%Water Cuntrol Structures14,5000%Grass Carp InstallationN/AAeration System-624-0%624Littoral Shelf Barrier/Replant-624-0%624Cane Toad RemovalN/AN/ACane Toad RemovalN/APreserves/Wetland System - Other0%10,79048,000Water Quality TestingN/APreserves/Wetland SystemN/APreserve Trail MaterialN/APreserve Trail MaterialN/APreserve Trail MaterialN/ACapital OutlayN/AAreation SystemN/ALittoral Shelf PlantingN/ALittoral Shelf PlantingN/ALittoral Shelf PlantingN/ALittoral Shelf	NPDES Reporting	-	-	-	-	2,400	0%
Repairs & Maintenance Lake & Wetland System Aquatic Weed Control - 7,210 7,805 15,014 95,000 16% Lake Bank Maintenance - - 2,000 0% Water Quality Testing - - 2,000 0% Water Control Structures - - 2,7,000 0% Grass Carp Installation - - - N/A Aeration System - - - N/A Aeration System Other - - - N/A Cane Toad Removal - - - N/A Cane Toad Removal - - - N/A Cane Toad Removal - - - N/A Muter Quality Testing - - - N/A Preserves/Wetland System - - - N/A Preserve Trail Boardwalk, Lookout - - - N/A Preserve Trail Material - - - N/A Preserve Trail Material - -	Utility Services						
Lake & Wetland System - 7,210 7,805 15,014 95,000 16% Aquatic Weed Control - - - 2,000 0% Lake Bank Maintenance - - - 2,000 0% Water Quality Testing - - - 2,000 0% Water Control Structures - - - 8,000 0% Grass Carp Installation - - - - N/A Aeration System - 624 - 624 1,000 623 Littoral Shelf Barrier/Replant - - - N/A - N/A Cane Toad Removal - - - - - N/A Lake & Wetland System - Other - 0 - - N/A Preserve/System - 10,790 - 10,790 48,000 22% Preserve Trail Material - 0 - N/A Preserve Trail Material </td <td>Electric - Aeration System</td> <td>117</td> <td>-</td> <td>-</td> <td>117</td> <td>-</td> <td>N/A</td>	Electric - Aeration System	117	-	-	117	-	N/A
Aquatic Weed Control-7,2107,80515,01495,00016%Lake Bank Maintenance2,0000%Water Quality Testing14,5000%Water Control Structures8,0000%Grass Carp InstallationN/AAeration System-624-6241,00062%Littoral Shelf Barrier/Replant-624-8,0000%Cane Toad RemovalN/A0%Lake & Wetland System - Other8,0000%Teserves/Wetland System0,0000%Preserves/Wetland System-10,790N/APreserves/Trail, Boardwalk, Lookout10,79048,00022%Water Quality Testing-10,790N/APreserve Trail, Boardwalk, LookoutN/APreserve Trail, Boardwalk, LookoutN/APreserve Trail MaterialN/AAeration SystemN/ALittoral Shelf PlantingN/ALittoral Shelf PlantingN/ALittoral Shelf PlantingN/ALittoral Shelf PlantingN/ALittoral Shelf Planti	Repairs & Maintenance						
Lake Bank Maintenance - - - 2,000 0% Water Quality Testing - - 14,500 0% Water Control Structures - - 27,000 0% Grass Carp Installation - - - N/A Aeration System 624 - 624 1,000 627 Littoral Shelf Barrier/Replant - - - N/A Cane Toad Removal - - - N/A Preserves/Wetland System - Other - - - N/A Preserve Trail, Boardwalk, Lookout - - - N/A Preserve Trail Material - - - N/A Preserve Trail Material - - - N/A Contingencies - -	Lake & Wetland System						
Water Quality Testing14,5000%Water Control Structures27,0000%Grass Carp InstallationN/AAeration System-624-6241,00062%Littoral Shelf Barrier/Replant-624-0%10/7062%Cane Toad RemovalN/A0%1,00062%0%1,00062%Lake & Wetland System - Other0%0%0%1,0100%0%Lake & Wetland System - Other0%<	Aquatic Weed Control	-	7,210	7,805	15,014	95,000	16%
Water Control Structures27,0000%Grass Carp InstallationN/AAeration System624-6241,00062%Littoral Shelf Barrier/ReplantN/ACane Toad Removal0624Lake & Wetland System - Other00%10,7000%Preserves/Wetland System-10,790-0.00%Preserves/Wetland System-10,79048,00022%Water Quality Testing-0-N/APreserve Trail, Boardwalk, Lookout00%Preserve Trail MaterialN/APreserve Trail MaterialN/ACapital OutlayN/ALittoral Shelf PlantingN/ALake Bank RestorationN/ALake Bank RestorationN/ALake Bank RestorationN/ALake Bank RestorationN/ALake Bank RestorationStormwater Drainage PipesN/AFountain Replacement (in Lakes)N/AN/AN/A </td <td>Lake Bank Maintenance</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>2,000</td> <td>0%</td>	Lake Bank Maintenance	-	-	-	-	2,000	0%
Grass Carp InstallationN/AAeration System624-6241,00062%Littoral Shelf Barrier/ReplantN/ACane Toad RemovalN/ACane Toad RemovalN/ALake & Wetland System - OtherN/APreserves/Wetland SystemN/ARoutine Maintenance10,7900,79048,00022%Water Quality TestingN/APreserve Trail, Boardwalk, LookoutN/APreserve Trail MaterialN/APreserve Trail MaterialN/APreserve Trail MaterialN/ACapital OutlayN/ALittoral Shelf PlantingN/ALake Bank RestorationN/ALake Bank RestorationN/AForoin RestorationN/AFountain Replacement (in Lakes)N/A	Water Quality Testing	-	-	-	-	14,500	0%
Aeration System-624-6241,00062%Littoral Shelf Barrier/ReplantN/ACane Toad Removal3,1000%Lake & Wetland System - OtherN/APreserves/Wetland SystemN/APreserves/Wetland System-10,79048,00022%Water Quality TestingN/APreserve Trail, Boardwalk, LookoutN/APreserve Trail MaterialN/APreserve Trail MaterialN/AContingenciesN/ACapital OutlayN/ALittoral Shelf PlantingN/ALake Bank RestorationN/AStormwater Drainage PipesN/AFountain Replacement (in Lakes)N/A	Water Control Structures	-	-	-	-	27,000	0%
Littoral Shelf Barrier/ReplantN/ACane Toad Removal3,1000%Lake & Wetland System - OtherN/APreserves/Wetland SystemN/ARoutine Maintenance10,790-10,79048,00022%Water Quality TestingN/APreserve Trail, Boardwalk, Lookout9,0000%Preserve Trail MaterialN/APreserve Trail MaterialN/AContingenciesN/ACapital OutlayN/ALittoral Shelf PlantingN/ALittoral Shelf PlantingN/ALake Bank RestorationN/AStormwater Drainage PipesFountain Replacement (in Lakes)N/A	Grass Carp Installation	-	-	-	-	-	N/A
Cane Toad Removal3,1000%Lake & Wetland System - OtherN/APreserves/Wetland System-10,790-N/ARoutine Maintenance-10,790-48,00022%Water Quality TestingN/APreserve Trail, Boardwalk, Lookout9,0000%Preserve Trail MaterialN/APreserve Trail MaterialN/AContingencies4,0000%Capital Outlay4,0000%Littoral Shelf PlantingN/ALake Bank RestorationN/AStormwater Drainage PipesFountain Replacement (in Lakes)StormationN/A	Aeration System	-	624	-	624	1,000	62%
Lake & Wetland System - Other-N/APreserves/Wetland System10,79010,79048,00022%Routine Maintenance10,79048,00022%Water Quality TestingN/APreserve Trail, Boardwalk, Lookout9,0000%Preserve Trail MaterialN/APreserve Trail Material0,0000%Contingencies4,0000%Capital Outlay0,0000%Littoral Shelf PlantingN/AAeration System0,0000%Lake Bank Restoration0,0000%Stormwater Drainage Pipes0,0000%Fountain Replacement (in Lakes)0,000Storm0,000StormFountain Replacement (in Lakes)Fourtain Replacement (in Lakes) <t< td=""><td>Littoral Shelf Barrier/Replant</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>N/A</td></t<>	Littoral Shelf Barrier/Replant	-	-	-	-	-	N/A
Preserves/Wetland SystemRoutine Maintenance10,79010,79048,00022%Water Quality Testing-10,790-N/APreserve Trail, Boardwalk, Lookout9,0000%Pressure Clean Boardwalk & LookoutN/APreserve Trail MaterialN/AContingencies4,0000%Capital OutlayN/ALittoral Shelf PlantingN/ALittoral Shelf Planting59,3600%Stormwater Drainage Pipes0%Frosion RestorationN/AFountain Replacement (in Lakes)N/A	Cane Toad Removal	-	-	-	-	3,100	0%
Routine Maintenance10,79010,79048,00022%Water Quality TestingN/APreserve Trail, Boardwalk, Lookout9,0000%Pressure Clean Boardwalk & LookoutN/APreserve Trail MaterialN/AContingencies4,0000%Capital Outlay15,2700%Littoral Shelf PlantingN/ALake Bank RestorationN/AStormwater Drainage Pipes0%Fountain Replacement (in Lakes)N/A	Lake & Wetland System - Other	-	-	-	-	-	N/A
Water Quality TestingN/APreserve Trail, Boardwalk, Lookout9,0000%Pressure Clean Boardwalk & Lookout9,0000%Preserve Trail MaterialN/A0%Contingencies4,0000%Contingencies15,2700%Capital OutlayN/ALittoral Shelf PlantingN/ALake Bank Restoration2,8802,8808,00036%Stormwater Drainage Pipes59,3600%Fountain Replacement (in Lakes)N/A	Preserves/Wetland System						
Preserve Trail, Boardwalk, Lookout9,0000%Pressure Clean Boardwalk & LookoutN/APreserve Trail Material4,0000%Contingencies4,0000%Capital Outlay0%0%Littoral Shelf PlantingN/ALittoral Shelf PlantingN/AStormwater Drainage PipesN/AFountain Replacement (in Lakes)N/A	Routine Maintenance	-	10,790	-	10,790	48,000	22%
Pressure Clean Boardwalk & LookoutN/APreserve Trail Material4,0000%Contingencies15,2700%Capital OutlayN/AAeration SystemN/ALittoral Shelf PlantingN/ALake Bank Restoration2,8802,8808,00036%Stormwater Drainage Pipes30,0000%Fountain Replacement (in Lakes)19,25019,25035,00055%	Water Quality Testing	-	-	-	-	-	N/A
Preserve Trail Material4,0000%Contingencies15,2700%Capital OutlayN/AAeration SystemN/A1616161616Littoral Shelf PlantingN/A36%	Preserve Trail, Boardwalk, Lookout	-	-	-	-	9,000	0%
Contingencies15,2700%Capital OutlayN/AAeration SystemN/ALittoral Shelf Planting2,8802,8808,00036%Lake Bank Restoration59,3600%Stormwater Drainage Pipes30,0000%Fountain Replacement (in Lakes)19,25019,25035,00055%	Pressure Clean Boardwalk & Lookout	-	-	-	-	-	N/A
Capital OutlayAeration SystemN/ALittoral Shelf Planting-2,8802,8808,00036%Lake Bank Restoration2,88059,3600%Stormwater Drainage Pipes30,0000%Erosion RestorationN/AFountain Replacement (in Lakes)19,25019,25035,000	Preserve Trail Material	-	-	-	-	4,000	0%
Aeration SystemN/ALittoral Shelf Planting2,8802,8808,00036%Lake Bank Restoration2,8802,8800%Stormwater Drainage Pipes59,3600%Erosion Restoration30,0000%Fountain Replacement (in Lakes)19,25019,25035,00055%	Contingencies	-	-	-	-	15,270	0%
Aeration SystemN/ALittoral Shelf Planting2,8802,8808,00036%Lake Bank Restoration2,8802,8800%Stormwater Drainage Pipes59,3600%Erosion Restoration30,0000%Fountain Replacement (in Lakes)19,25019,25035,00055%	Capital Outlay						
Littoral Shelf Planting - - 2,880 2,880 8,000 36% Lake Bank Restoration - - - 59,360 0% Stormwater Drainage Pipes - - - 30,000 0% Erosion Restoration - - - 30,000 0% Fountain Replacement (in Lakes) - - - N/A		-	-	-	-	-	N/A
Lake Bank Restoration59,3600%Stormwater Drainage Pipes30,0000%Erosion RestorationN/AFountain Replacement (in Lakes)19,25019,25035,00055%		-	-	2,880	2,880	8,000	36%
Erosion RestorationN/AFountain Replacement (in Lakes)19,25019,25035,00055%		-	-	-	-	59,360	0%
Erosion RestorationN/AFountain Replacement (in Lakes)19,25019,25035,00055%	Stormwater Drainage Pipes	-	-	-	-	30,000	0%
		-	-	-	-	-	N/A
Contingencies/Inspection Services N/A	Fountain Replacement (in Lakes)	-	-	19,250	19,250	35,000	55%
	Contingencies/Inspection Services	-	-	-	-	-	N/A

Description	October	November	December	Year to Date	Total Annual Budget	% of Budget
Road and Street Services	October	November	Detember	Tear to Date	Buuget	Duuget
Professional Management						
_		958	958	1,917	11,500	17%
Asset Management	-	538	538	1,917	11,500	N/A
Bridge Inspections	-	-	-	-	-	N/A
Utility Services						
Electric						
Southwest Blvd Street Lights	33	-	69	102	8,300	1%
Entrance/Fountain Landscape/Street Lights	480	-	616	1,096	-	N/A
Entrance Bridge - Lights	63	-	69	133	650	20%
Bridge Lighting	-	-	-	-	1,000	0%
Repairs and Maintenance					-	
Sidewalk Repairs	-	-	-	-	1,000	N/A
Curb & Gutter	-	-	-	-	3,500	N/A
Striping & Pavement Marking	-	-	3,700	3,700	-	N/A
Bridge Repairs	-	-	-	-	8,000	N/A
Entry Monument (Trevisio Bay Blvd)	-	-	1,888	1,888	5,000	38%
Entry Wall (Trevisio Bay Blvd)	-	-	-	-	5,000	0%
Street Lights (Trevisio Bay Blvd)	2,540	-	-	2,540	7,000	N/A
Brick Paver Repairs	-	-	800	800	8,000	10%
Annual Holiday Decorations	15,000	-	20,395	35,395	20,000	N/A
Miscellaneous Repairs	-	-	-	-	8,000	0%
Contingencies	-	-	-	-	4,913	0%
Capital Outlay						
Roadway and Bridge	-	-	-	-	75,000	0%
Entrance Lights (Treviso Bay Boulevard)	-	-	-	-	-	N/A
Sub-To	tal: 18,234	23,082	61,930	103,246	605,293	17%

Description	October	November	December	Year to Date	Total Annual Budget	% of Budget
Landscaping Services						
Professional Management						
Asset Management	-	1,167	1,167	2,333	14,000	17%
Water Quality Monitoring	-	-	-	-	-	N/A
Utility Services						
Electric - Landscape Lighting	-	-	28	28	-	N/A
Irrigation Water - Landscaping	-	-	82	82	-	N/A
Potable Water - Meter (Entry Fountain)	-	-	-	-	-	N/A
Potable Water - Fountain	-	81	136	217	4,500	5%
Repairs & Maintenance						
Public Area Landscaping						
Treviso Bay Blvd - Entrance	-	-	-	-	165,000	0%
Southwest Boulevard	-	-	-	-	26,000	0%
Irrigation System	-	3,159	-	3,159	5,200	61%
Well System	-	-	-	-	-	N/A
Plant Replacement and Annuals	-	-	14,172	14,172	30,000	47%
Tree Trimming	-	2,500	-	2,500	25,000	10%
Fountains	-	1,000	4,520	5,520	18,000	31%
Other Current Charges	-	-	-	-	-	N/A
Operating Supplies						
Mulch	-	-	-	-	22,000	0%
Contingencies	-	-	-	-	21,840	0%
Capital Outlay						
Fountain Pump House Construction & Landscaping	4,500	-	81,057	85,557	-	N/A
Treviso Bay Blvd/US 41 Buffer - Landscaping	-	-	-	-	182,000	0%
Treviso Bay Blvd/US 41 Buffer - Lighting	-	-	-	-	50,000	0%
Fountain and Perimeter Wall - Painting	-	-	-	-	48,000	0%
Contingencies/CEI Services	-	-	-	-	21,300	0%
Landscape Renewal & Replacement	-	31,700	-	31,700	-	N/A
Engineering - Fountain Mechanical	-	-	-	-	-	N/A
Lighting - Fixtures/Installation		-	65,793	65,793	-	N/A
Sub-Total	: 4,500	39,607	166,954	211,061	632,840	33%

Description	October	٦	November	D	ecember	Ye	ar to Date		l Annual udget	% of Budget
Reserves										
Operations		-	-		-		-		-	N/A
Extraordinary Capital/Operations		-	-		-		-		158,000	0%
Other Fees and Charges										
Discounts for Early Payment		-	-		-		-		67,206	0%
Sub-Total:		-	-		-		-		225,206	0%
Total Expenditures and Other Uses:	\$ 103,46	4\$	78,486	\$	266,143	\$	448,093	\$1,	680,164	27%
Net Increase/ (Decrease) in Fund Balance	(82,29	3)	282,235		761,888		961,830		-	
Fund Balance - Beginning	815,00	5	732,712		1,014,948		815,006		985,092	
Fund Balance - Ending	\$ 732,712	2\$	1,014,948	\$	1,776,835	\$	1,776,835	\$	985,092	

Wentworth Estates Community Development District Debt Service Fund - Series 2021 Bonds Statement of Revenues, Expenditures and Changes in Fund Balance Through December 31, 2024

Description	October		November	December	١	'ear to Date	Total Annual Budget	% of Budge
Revenue and Other Sources							Ū	
Carryforward	\$	- 9	\$-	\$-	\$	-	\$-	
Interest Income								
Revenue Account	1,4	43	1,409	760		3,612	35,000	10%
Reserve Account		-	-	-		-	-	N/A
Prepayment Account		-	-	-		-	-	N/A
Interest Account		-	-	-		-	-	N/A
Sinking Fund Account		-	-	-		-	-	N/A
Special Assessment Revenue								
Special Assessments - On-Roll	21,8	377	372,750	1,062,313		1,456,939	1,783,584	82%
Special Assessments - Off-Roll		-	-	-		-	-	N/A
Special Assessments - Prepayments		-	-	-		-	-	N/A
Discounts on Bonds		-	-	-		-	-	N/A
Proceeds from Refunding Bonds								
2018 Refinance (2006 Bonds)		-	-	-		-	-	N/A
Operating Transfers In (From Other Funds)		-	-	-		-	-	N/A
Total Revenue and Other Sources:	\$ 23,3	20	\$ 374,159	\$ 1,063,072	\$	1,460,551	\$ 1,818,584	80%
Expenditures and Other Uses								
Proprety Appraiser/Tax Collector Fees		_	6,647	_		6,647	_	N/A
Debt Service			0,047			0,047		N/A
Principal Debt Service - Mandatory								
Series 2021 Bonds							1,278,000	0%
Principal Debt Service - Prepayments		-	-	-		-	1,278,000	0%
Series 2021 Bonds		_	_			_	_	N/A
Interest Expense		-	-	-		-	-	N/A
Series 2021 Bonds			198,661			198,661	397,534	50%
Foreclosure Counsel		-	198,001	-		198,001	397,334	
Property Appraiser & Tax Collector		-	-	-		-	-	N/A N/A
		-	-	-		-	-	N/A
Pymt to Refunded Bonds Escrow Agent 2021 Refinance (2018 Bonds)								N/A
· ,		-	-	-		-	-	N/A
Other Fees and Charges							116 692	00/
Discounts/Fees and Charges		-	-	-		-	116,683	0%
Intragovermental Transfers Out	<u> </u>	-	-	-	~		<u> </u>	N/A
Total Expenditures and Other Uses:	\$	- :	\$ 205,308	\$-	\$	205,308	\$ 1,792,217	11%
Net Increase/ (Decrease) in Fund Balance	23,3	20	168,851	1,063,072		1,255,243	26,367	
Fund Balance - Beginning	349,0		372,360	541,211		349,040	217,292	
Fund Balance - Ending	\$ 372,3		\$ 541,211	,	\$	1,604,283	\$ 243,659	

WENTWORTH ESTATES COMMUNITY DEVELOPMENT DISTRICT



FINANCIAL STATEMENTS - JANUARY 2025

FISCAL YEAR 2025

PREPARED BY:

JPWARD & ASSOCIATES, LLC, 2301 NORTHEAST 37TH STREET, FORT LAUDERDALE, FL 33308 T: 954-658-4900 E: JimWard@JPWardAssociates.com JPWard and Associates, LLC Community Development District Advisors

Wentworth Estates Community Development District

Table of Contents

Balance Sheet – All Funds	1-2
Statement of Revenue, Expenditures and Changes in Fund Balance	
General Fund	3-8
Debt Service Fund Series 2021	9

JPWard & Associates, LLC

2301 NORTHEAST 37 STREET FORT LAUDERDALE, FLORIDA 33308

Wentworth Estates Community Develoment District Balance Sheet for the Period Ending January 31, 2025

		Governmer	tal Funds					
				Acco	unt Groups	Totals		
	G	eneral Fund	Debt Service Fund Series 2021	General Long Term Debt	Fixed Assets	(Memorandur Only)		
Assets								
Cash and Investments								
General Fund - Invested Cash	\$	1,680,226	\$-	\$-	\$-	\$	1,680,226	
General Fund - Hancock Bank								
Construction Account		-	-	-	-		-	
Costs of Issuance Account		-	-	-	-		-	
Debt Service Fund								
Interest Account		-	-	-	-			
Sinking Account		-	-	-	-			
Reserve Account		-	-	-	-			
Revenue		-	1,673,960	-	-		1,673,960	
Prepayment Account		-	-	-	-			
Deferred Cost Account		-	-	-	-			
Capital Project Fund - Series 2018		-	-	-	-			
Due from Other Funds								
General Fund		-	-	-	-			
Debt Service Fund(s)		-	-	-	-			
Market Valuation Adjustments		-	-	-	-			
Accrued Interest Receivable		-	-	-	-			
Assessments Receivable		-	-	-	-		-	
Prepaid Expenses		-	-	-	-			
Amount Available in Debt Service Funds		-	-	1,673,960	-		1,673,960	
Amount to be Provided by Debt Service Funds	5	-	-	17,065,040	-		17,065,040	
Investment in General Fixed Assets (net of								
depreciation) Total Ass	sets \$	1,680,226	\$ 1,673,960	\$ 18,739,000	32,980,946 \$ 32,980,946	\$	32,980,946 55,074,131	

Wentworth Estates Community Develoment District Balance Sheet for the Period Ending January 31, 2025

	Governme	ntal Funds				
			Accou	Totals		
	General Fund	Debt Service Fund Series 2021	General Long Term Debt	Fixed Assets	(Memorandum Only)	
Liabilities						
Accounts Payable & Payroll Liabilities	÷ -	\$-	\$-	\$-	\$-	
Due to Other Funds					-	
General Fund	-	-	-	-	-	
Debt Service Fund(s)	-	-	-	-	-	
Loan - TB Master Turnover, Inc.	-	-	-	-	-	
Due to Bondholders	-	-	-	-	-	
Bonds Payable					-	
Current Portion (Due within 12 months)	-	-	1,278,000	-	1,278,000	
Long Term	-	-	17,461,000	-	17,461,000	
Total Liabilities	\$-	\$-	\$ 18,739,000	\$-	\$ 18,739,000	
Fund Equity and Other Credits						
Investment in General Fixed Assets	-	-	-	32,980,946	32,980,946	
Fund Balance						
Restricted						
Beginning: October 1, 2024 (Unaudited)	-	349,040	-	-	1,781,472	
Results from Current Operations	-	1,324,920	-	-	(107,512	
Unassigned					-	
Beginning: October 1, 2024 (Unaudited)	815,006	-	-	-	815,006	
Results from Current Operations	865,220	-	-	-	865,220	
Total Fund Equity and Other Credits	\$ 1,680,226	\$ 1,673,960	\$-	\$ 32,980,946	\$ 36,335,131	
Total Liabilities, Fund Equity and Other Credits	\$ 1,680,226	\$ 1,673,960	\$ 18,739,000	\$ 32,980,946	\$ 55,074,131	

Description	Octobe		November	December	January	Year to Date	Total Annual Budget	% of Budget
Revenue and Other Sources								
Carryforward	\$	- \$	- 5	\$-	\$-	\$-	\$ -	
Interest								
Interest - General Checking		-	-	-	-	-	-	N/A
Special Assessment Revenue								
Special Assessments - On-Roll	21,1	71	360,721	1,028,031	63,889	1,473,812	1,680,164	88%
Special Assessments - Off-Roll		-	-	-	-	-	-	N/A
Miscellaneous Revenue		-	-	-	-	-	-	N/A
Intergovernmental Transfers In		-	-	-	-	-	-	
Total Revenue and Other Sources:	\$ 21,1	71 \$	360,721	\$ 1,028,031	\$ 63,889	\$ 1,473,812	\$ 1,680,164	88%
Expenditures and Other Uses								
Legislative								
Board of Supervisor's - Fees		-	-	-	-	-	6,000	0%
Board of Supervisor's - Taxes		-	-	-	-	-	-	N/A
Executive								
Professional Management	4,7	50	4,750	4,750	4,750	19,000	57,000	33%
Financial and Administrative								
Audit Services		-	-	-	5,500	5,500	5,500	100%
Accounting Services	1,6	67	1,667	1,667	1,667	6,667	20,000	33%
Assessment Roll Services	1,0	42	1,042	1,042	1,042	4,167	12,500	33%
Assessment Methodology Services		-				-	-	N/A
Arbitrage Rebate Services		-	-	-	-	-	500	0%
Other Contractual Services								
Recording and Transcription		-	-	-	-	-	-	N/A
Legal Advertising		-	-	-	-	-	2,900	0%
Trustee Services		-	-	-	-	-	8,400	0%
Dissemination		-	-	-	-	-	-	N/A
Property Appraiser/Tax Collector Fees		6	6,432	273	-	6,711	11,800	57%
Bank Service Charges		-	-	-	-	-	250	0%

Description		October	November	December	January	Year to Date	Total Annual Budget	% of Budget
Travel and Per Diem		-	-	-	-	-	-	N/A
Communications & Freight Services								
Telephone		-	-	-	-	-	-	N/A
Postage, Freight & Messenger		-	9	-	-	9	300	3%
Insurance		73,266	-	-	-	73,266	72,000	102%
Printing & Binding		-	-	-	-	-	250	0%
Website Development		-	-	-	300	300	1,750	17%
Subscription & Memberships		-	175	-	-	175	175	100%
Emergency & Disaster Relief Services								
Hurricane Milton		-	1,723	22,740	7,047	31,509	-	N/A
Legal Services								
Legal - General Counsel		-	-	677	722	1,399	10,000	14%
Legal - Foreclosure Counsel		-	-	-	-	-	-	N/A
Legal - Tax Counsel		-	-	-	-	-	-	N/A
Legal - Bond/Disclosure Counsel		-	-	-	-	-	-	N/A
Other General Government Services								
Engineering Services - General		-	-	6,110	-	6,110	7,500	81%
Engineering Services - Assets		-	-	-	-	-	-	N/A
Reserve Study Report		-	-	-	-	-	-	N/A
Stormwater Needs Analysis		-	-	-	-	-	-	N/A
Contingencies		-	-			-	-	N/A
	Sub-Total:	80,730	15,797	37,259	21,027	154,813	216,825	71%

escription	October	November	December	January	Year to Date	Total Annual Budget	% of Budget
Community Wide Irrigation System							
Consumptive Use Permit Monitoring	-	-	-	4,800	4,800	38,000	13%
Stormwater Management Services							
Professional Services							
Asset Management	-	3,500	3,500	3,500	10,500	42,000	25%
Mitigation Monitoring	-	-	-	-	-	4,800	0%
NPDES Reporting	-	-	-	-	-	2,400	0%
Utility Services							
Electric - Aeration System	117	-	-	-	117	-	N/A
Repairs & Maintenance							
Lake & Wetland System							
Aquatic Weed Control	-	7,210	7,805	18,544	33,558	95,000	35%
Lake Bank Maintenance	-	-	-	2,378	2,378	2,000	119%
Water Quality Testing	-	-	-	-	-	14,500	0%
Water Control Structures	-	-	-	-	-	27,000	0%
Grass Carp Installation	-	-	-	-	-	-	N/A
Aeration System	-	624	-	600	1,224	1,000	122%
Littoral Shelf Barrier/Replant	-	-	-	-	-	-	N/A
Cane Toad Removal	-	-	-	-	-	3,100	0%
Lake & Wetland System - Other	-	-	-	-	-	-	N/A
Preserves/Wetland System							
Routine Maintenance	-	10,790	-	10,790	21,580	48,000	45%
Water Quality Testing	-	-	-	-	-	-	N/A
Preserve Trail, Boardwalk, Lookout	-	-	-	-	-	9,000	0%
Pressure Clean Boardwalk & Lookout	-	-	-	-	-	-	N/A
Preserve Trail Material	-	-	-	-	-	4,000	0%
Contingencies	-	-	-	420	420	15,270	3%
Capital Outlay							
Aeration System	-	-	-	-	-	-	N/A
Littoral Shelf Planting	-	-	2,880	-	2,880	8,000	36%
Lake Bank Restoration	-	-	-	-	-	59,360	0%
Stormwater Drainage Pipes	-	-	-	-	-	30,000	0%
Erosion Restoration	-	-	-	-	-	-	N/A
Fountain Replacement (in Lakes)	-	-	19,250	-	19,250	35,000	55%
Contingencies/Inspection Services	-	-	-	-	-	-	N/A

						Total Annual	% of
Description	October	November	December	January	Year to Date	Budget	Budget
Road and Street Services							
Professional Management							
Asset Management	-	958	958	958	2,875	11,500	25%
Bridge Inspections	-	-	-	-	-	-	N/A
Utility Services							
Electric							
Southwest Blvd Street Lights	33	-	69	37	139	8,300	2%
Entrance/Fountain Landscape/Street Lights	480	-	616	1,410	2,505	-	N/A
Entrance Bridge - Lights	63	-	69	686	819	650	126%
Bridge Lighting	-	-	-	-	-	1,000	0%
Repairs and Maintenance						-	
Sidewalk Repairs	-	-	-	-	-	1,000	N/A
Curb & Gutter	-	-	-	-	-	3,500	N/A
Striping & Pavement Marking	-	-	3,700	-	3,700	-	N/A
Bridge Repairs	-	-	-	-	-	8,000	N/A
Entry Monument (Trevisio Bay Blvd)	-	-	1,888	1,600	3,488	5,000	70%
Entry Wall (Trevisio Bay Blvd)	-	-	-	-	-	5,000	0%
Street Lights (Trevisio Bay Blvd)	2,540	-	-	-	2,540	7,000	N/A
Brick Paver Repairs	-	-	800	-	800	8,000	10%
Annual Holiday Decorations	15,000	-	20,395	525	35,920	20,000	N/A
Miscellaneous Repairs	-	-	-	2,501	2,501	8,000	31%
Contingencies	-	-	-	-	-	4,913	0%
Capital Outlay							
Roadway and Bridge	-	-	-	-	-	75,000	0%
Entrance Lights (Treviso Bay Boulevard)	-	-	-	-	-	-	N/A
Sub-Total	l: 18,234	23,082	61,930	48,749	151,995	605,293	25%

Description	October	November	December	January	Year to Date	Total Annual Budget	% of Budget
Landscaping Services							
Professional Management							
Asset Management	-	1,167	1,167	1,167	3,500	14,000	25%
Water Quality Monitoring	-	-	-	-	-	-	N/A
Utility Services							
Electric - Landscape Lighting	-	-	28	28	55	-	N/A
Irrigation Water - Landscaping	-	-	82	180	263	-	N/A
Potable Water - Meter (Entry Fountain)	-	-	-	-	-	-	N/A
Potable Water - Fountain	-	81	136	153	370	4,500	8%
Repairs & Maintenance							
Public Area Landscaping							
Treviso Bay Blvd - Entrance	-	-	-	33,639	33,639	165,000	20%
Southwest Boulevard	-	-	-	10,134	10,134	26,000	39%
Irrigation System	-	3,159	-	-	3,159	5,200	61%
Well System	-	-	-	-	-	, _	N/A
Plant Replacement and Annuals	-	-	14,172	1,742	15,914	30,000	53%
Tree Trimming	-	2,500	-	-	2,500	25,000	10%
Fountains	-	1,000	4,520	2,740	8,260	18,000	46%
Other Current Charges	-	-	-	-	-	-	N/A
Operating Supplies							
Mulch	-	-	-	-	-	22,000	0%
Contingencies	-	-	-	1,103	1,103	21,840	5%
Capital Outlay				,		,	
Fountain Pump House Construction & Landscaping	4,500	-	81,057	31,313	116,870	-	N/A
Treviso Bay Blvd/US 41 Buffer - Landscaping	-	-	-	-	-	182,000	0%
Treviso Bay Blvd/US 41 Buffer - Lighting	-	-	-	8,525	8,525	50,000	17%
Fountain and Perimeter Wall - Painting	-	-	-	-	-	48,000	0%
Contingencies/CEI Services	-	-	-	-	-	21,300	0%
Landscape Renewal & Replacement	-	31,700	-	-	31,700	-	N/A
Engineering - Fountain Mechanical	-	-	-	-	-	-	N/A
Lighting - Fixtures/Installation		-	65,793	-	65,793	-	N/A
Sub-Total:	4,500	39,607	166,954	90,723	301,784	632,840	48%

Description	Oc	tober	N	lovember	C	December	January	Ye	ear to Date	tal Annual Budget	% of Budget
Reserves							 			 	
Operations		-		-		-	-		-	-	N/A
Extraordinary Capital/Operations		-		-		-	-		-	158,000	0%
Other Fees and Charges											
Discounts for Early Payment		-		-		-				 67,206	0%
Sub-Total:		-		-		-	-		-	225,206	0%
Total Expenditures and Other Uses:	\$	103,464	\$	78,486	\$	266,143	\$ 160,499	\$	608,592	\$ 1,680,164	36%
Net Increase/ (Decrease) in Fund Balance		(82,293)		282,235		761,888	(96,610)		865,220	-	
Fund Balance - Beginning		815,006		732,712		1,014,948	 1,776,835		815,006	815,006	
Fund Balance - Ending	\$	732,712	\$	1,014,948	\$	1,776,835	\$ 1,680,226	\$	1,680,226	\$ 815,006	

Wentworth Estates Community Development District Debt Service Fund - Series 2021 Bonds Statement of Revenues, Expenditures and Changes in Fund Balance Through January 31, 2025

Description	October		November	-0	ecember		January	v	ear to Date	То	tal Annual Budget	% of Budge
Revenue and Other Sources	October		voveniber	U	ecember		January				Duuget	Duuge
Carryforward	\$	- \$		\$	-	\$		\$		\$		
Interest Income	Ļ	Ŷ		Ŷ		Ŷ		Ŷ		Ŷ		
Revenue Account	1,44	13	1,409		760		3,657		7,268		35,000	21%
Reserve Account	1,4	-	1,405		-		- 3,057				-	N/A
Prepayment Account					-						-	N/A
Interest Account		_	_		_		-		_		-	N/A
Sinking Fund Account		_	-		-		-		-		-	N/A
Special Assessment Revenue												,.
Special Assessments - On-Roll	21,8	77	372,750		1,062,313		66,020		1,522,959		1,783,584	85%
Special Assessments - Off-Roll	22,0	-									-	N/A
Special Assessments - Prepayments		-	-		-		-		-		-	N/A
Discounts on Bonds		-	-		-		-		-		-	N/A
Proceeds from Refunding Bonds												,
2018 Refinance (2006 Bonds)		-	-		-		-		-		-	N/A
Operating Transfers In (From Other Funds)		-	-		-		-		-		-	N/A
	\$ 23,32	20 \$	374,159	Ś	1,063,072	Ś	69,677	\$	1,530,227	\$	1,818,584	84%
	, ,,,		. ,		//-	<u> </u>	/-		//		//	_
Expenditures and Other Uses												
Proprety Appraiser/Tax Collector Fees		-	6,647		-		-		6,647		-	N/A
Debt Service												
Principal Debt Service - Mandatory												
Series 2021 Bonds		-	-		-		-		-		1,278,000	0%
Principal Debt Service - Prepayments												
Series 2021 Bonds		-	-		-		-		-		-	N/A
Interest Expense												
Series 2021 Bonds		-	198,661		-		-		198,661		397,534	50%
Foreclosure Counsel		-	-		-		-		-		-	N/A
Property Appraiser & Tax Collector		-	-		-		-		-		-	N/A
Pymt to Refunded Bonds Escrow Agent												
2021 Refinance (2018 Bonds)		-	-		-		-		-		-	N/A
Other Fees and Charges												
Discounts/Fees and Charges		-	-		-		-		-		116,683	0%
Intragovermental Transfers Out		-	-		-		-		-		-	N/A
Total Expenditures and Other Uses:	\$	- \$	205,308	\$	-	\$	-	\$	205,308	\$	1,792,217	11%
Net Increase/ (Decrease) in Fund Balance	23,32	20	168,851		1,063,072		69,677		1,324,920		26,367	
Fund Balance - Beginning	349,04	10	372,360		541,211		1,604,283		349,040		349,040	
Fund Balance - Ending	\$ 372,3	50 \$	541,211	\$:	1,604,283	\$	1,673,960	\$	1,673,960	\$	375,407	