



**ECS Florida, LLC**

13891 Jetport Loop, Suite 20  
Fort Myers, FL 33913  
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**LETTER OF TRANSMITTAL**

October 27, 2024  
ECS Florida, LLC

Tampa, FL 33610  
ATTN: David Bearce

RE: **WB Santa Maria Seawall Monitoring**  
ECS Job # **60:1702-B**

Permits:  
Location: **7317 Estero Blvd**  
**Fort Myers Beach, FL 33916**

We are enclosing:            Field Reports            For your use            As requested

CC:

ENCL: Field Report # 2      10/22/2024



David C. Bearce, P.E., S.I.  
Subsidiary Regional Manager

John Pinto  
CMT Assistant Staff Professional

*Disclaimer*

1. This report (and any attachments) shall not be reproduced except in full without prior written approval of ECS.
2. The information in this report relates only to the activities performed on the report date.
3. Where appropriate, this report includes statements as to compliance with applicable project drawings, and specifications for the activities, performed on this report date.
4. Incomplete or non-conforming work will be reported for future resolution.
5. The results of samples and/or specimens obtained or prepared for subsequent laboratory testing will be presented in separate reports/documents.



ECS Florida, LLC  
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## FIELD REPORT

Project **WB Santa Maria Seawall Monitoring**  
 Location **Fort Myers Beach, FL**  
 Client **ECS Florida, LLC**  
 Contractor **None Listed**

Project No. **60:1702-B**  
 Report No. **2**  
 Day & Date **Tuesday 10/22/2024**  
 Weather **90 °/ Sunny**  
 On-Site Time **0.25**  
 Lab Time **0.25**  
 Travel Time\* **0.66**  
 Total **1.16**  
 Re Obs Time **0.00**

Remarks

Trip Charges*	Tolls/Parking*	Mileage* <b>20</b>	Time of	Arrival	Departure
Chargeable Items				<b>11:00A</b>	<b>11:15A</b>

\* Travel time and mileage will be billed in accordance with the contract.

<b>Summary of Services Performed (field test data, locations, elevations &amp; depths are estimates) &amp; Individuals Contacted.</b>
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An ECS representative arrived on site to perform the following:

1) Collect 1 set of 5 previously molded concrete cylinders after initial on site curing. Upon arrival, the representative noted that the cylinders appeared to be undisturbed. The cylinders were transported to ECS' laboratory for final curing and compressive strength testing. The results of the compressive strength test will be submitted under a separate cover.

An ECS representative will return for further testing upon request.