

2.

Bill to: Frances Moore

1600 ml. of 64-66

PO #. 1 oh P05241

Tallahassee, FL, 32399

(239) 344-5719

COEFFS

2023-03-19

Laboratory Submission #:

Project Run/Location: SNP / Sarasota

Station
ID

Enterococci
E.coli (SM9223B Quantitray)

Laboratory
Sample #[illegible]

Sample Type is used to indicate whether the sample was a grilo (G) or whether it was a composite (C).

"Sample Matrix" is used to indicate whether the sample is being discharged to drinking water (DW), groundwater (GW), surface water (SW), fresh surface water (FSW), saline surface water (SSW), soil, sediment (SDMN), or sludge (SLDG). "Container Type" is used to indicate whether the container is plastic (P) or glass (G).

"Container Type" is used to indicate whether the container is plastic (P) or glass (G). Sample must be refrigerated or stored in wet ice after collection. The maximum temperature during storage should be 6°C (42.8°F). Under "Preservative," list any preservatives that were added to the sample container.

Sample must be refrigerated or stored in wet ice after collection. Ink maximum temperature during storage must be

1. Each bottle has a label identifying sample ID, premeasured preservative contained in the bottle, sample type, client ID, and parameters for analysis.

2. The following information should be added to each bottle label after collection with permanent black ink: Each bottle must have identifying sample ID, preincubated (pre-4°C), volume collected, in the volume.

1. All bottles not containing preservative may be rinsed with appropriate sample prior to collection.

4. The client is responsible for documentation of the sampling event. Please note special sampling events on the sample custody form.

4. The client is responsible for documentation of the sampling event. Please note special sampling events on the sample custom form.

Collector	Archer
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UNIT 1
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1901-1902

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[illegible]

Belmontschied hu.

Reinquished by:

[illegible]

Relinquished by:

Reinquished by:

[illegible]

Relinquished by:

Relinquished by:

1. *Phylogenetic relationships* – The relationships between the various groups of plants are shown in the following diagram. The numbers in parentheses indicate the number of species in each group.

1. *Introduction*