SAMPLE TRANSMITTAL FORM
Document Reference # 05.1.0

Project: FDEP

Laboratory: Wetlands Research Laboratory

Sampler's intials: SB/FB

Method of transport: Drop off on ice by automobile

Page _1_ of _1_

Samples delivered by: Stopher Slade of FDEP

Date/Time: 7/28/20 1550

Sample received by: Jeremy Prado of WRL

Date/Time: 7/28/2020 1550

Instructions: Fill in all fields except "Lab ID" on sample transport form completely. Each sample container must use a separate line. Place this form in a waterproof bag and place it with the samples for transport. If a field log or other chain of custody is attached, that information may be referenced on this form and the log or COC attached.

| Lab ID | Sample ID | | Matrix[1] | Type[2] | Container Type | Analyses Requested | Preservative | Sample (°C)[3] | Sampling Date/Time |
|---|---|---|---|---|---|---|---|---|---|
| 20-46836 | G3NW0127 Destin Harbor | Brackish/Saltwater | SW | G | Sterile plastic | Enterolert 24-QT | ice/Na2S2O3 | 3.7 | 7/28/20 0930 |
| 20-46837 | G3NW0128 Mack Bayou | Brackish/Saltwater | SW | G | Sterile plastic | Enterolert 24-QT | ice/Na2S2O3 | 4.3 | 1200 |
| 20-46838 | G3NW0181 Hogtown Bayou | Brackish/Saltwater | SW | G | Sterile plastic | Enterolert 24-QT | ice/Na2S2O3 | 3.2 | 1130 |
| 20-46839 | G3NW0182 Joes Bayou | Brackish/Saltwater | SW | G | Sterile plastic | Enterolert 24-QT | ice/Na2S2O3 | 3.5 | 0955 |
| 20-46840 | G3NW0184 Hogtown Bayou | Brackish/Saltwater | SW | G | Sterile plastic | Enterolert 24-QT | ice/Na2S2O3 | 2.6 | 1140 ~~1150~~ |
| 20-46841 | G3NW0185 Mack Bayou | Brackish/Saltwater | SW | G | Sterile plastic | Enterolert 24-QT | ice/Na2S2O3 | 4.6 | 1215 |
| 20-46842 | G3NW0152 Hogtown Bayou | " | " | " | " | " | " | 3.3 | 1120 |
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Comments sample container lot# 20020

RQ-2020- 07-27-19

Contact organization FDEP

Contact name Michael King

Phone: (850) 595-8300

Address 160 W Governmental Street, suite 208, Pensacola, FL 32502

Sampler's name: Stopher Slade

[1]Matrix: SW = surface water, PW = pore water, GW = ground water, S = soil/sediment, X = _____

[2]Type codes: G = grab, C = composite, X = _____

[3] Recorded using IRT-2