SAMPLE TRANSMITTAL FORM
Document Reference # 05.1.0

Project: FDEP | Laboratory: Wetlands Research Laboratory | Sampler's intials: NM

Method of transport: on ice by hand | Page 1 of 1

Samples delivered by: H. Schmuck of FDEP | Date/Time: 4/5/21 1424

Sample received by: [signature] of WRL | Date/Time: 04/05/21 1424

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
21-47640	G4NW0375 Shoal River	FW	G	Sterile plastic	Escherichia coli 18-QT	ice/$Na_2S_2O_3$	2.7	4/5/21 0915
21-47641	G4NW0381 Gum Creek	FW	G	Sterile plastic	Escherichia coli 18-QT	ice/$Na_2S_2O_3$	2.8	4/5/21 1220
21-47642	G4NW0382 Gum Creek	FW	G	Sterile plastic	Escherichia coli 18-QT	ice/$Na_2S_2O_3$	2.7	4/5/21 1200
21-47643	G4NW0377 Shoal River	FW	G	Sterile plastic	Escherichia coli 18-QT	ice/$Na_2S_2O_3$	2.4	4/5/21 0900
21-47644	G4NW0524 Big Swamp Creek	FW	G	Sterile plastic	Escherichia coli 18-QT	ice/$Na_2S_2O_3$	2.6	4/5/21 1010
21-47645	G4NW0527 Turkey Creek	FW	G	Sterile plastic	Escherichia coli 18-QT	ice/$Na_2S_2O_3$	2.7	4/5/21 1030
21-47646	G4NW0208 East Branch Pine Log Creek	FW	G	Sterile plastic	Escherichia coli 18-QT	ice/$Na_2S_2O_3$	2.8	4/5/21 1055
21-47647	G4NW0523 East Branch Pine Log Creek	FW	G	Sterile plastic	Escherichia coli 18-QT	ice/$Na_2S_2O_3$	2.8	4/5/21 1110

Comments: **Sample Container lot#** L20020# Surface water, no chlorine expected

RQ -2021-04-05-37

Contact organization FDEP | Contact name | Phone:

Address 160 Governmental Center, suite 308, Pensacola, FL 32502 | Sampler's name: N Mulky

[1]Matrix examples: SW = surface water, PW = pore water, GW = ground water, FW = Freshwater, MW = Marine Water, BW = Brackish Water, S = soil/sediment, Other X =

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

[3] Recorded using IRT-2