SAMPLE TRANSMITTAL FORM
Document Reference # 05.1.0

Project: FDEP (Bayou Chico BMAP) Laboratory: Wetlands Research Laboratory Sampler's intials : DM, MT

Method of transport: on ice, by car Page 1 of 1

Samples delivered by: Mollie A Taylor of ECWCM Date/Time: 3·21·2016 / 1238

Sample received by: [illegible] of WRL Date/Time: 3/21/2016 / 1238

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
16-41244	Site A Jackson Creek at Old Corry Rd 33020221	SW	G	Sterile Plastic	EPA 1600 & SM 9222D	Ice/Na2S2O3	2.6	3.21.2016 1030
41245	Site B Bayou Chico @ "W" St 33020JF1	SW	G	Sterile Plastic	EPA 1600 & SM 9222D	Ice/Na2S2O3	2.6	3·21.2016 1135
41246	Site C Bayou Chico @ Navy Boulevard Bridge 3302JE20	SW	G	Sterile Plastic	EPA 1600 & SM 9222D	Ice/Na2S2O3	2.6	3·21·2016 1120
41247	Site D Jones Cr at Old Corry Rd 33020118	SW	G	Sterile Plastic	EPA 1600 & SM 9222D	Ice/Na2S2O3	2.7	3·21·2016 1010
41248	Site E SW Arm Bayou Chico N of Mandalay Dr 33020JD4	SW	G	Sterile Plastic	EPA 1600 & SM 9222D	Ice/Na2S2O3	2.9	3·21·2016 0940
41249	Site F Sanders Beach 33020J10	SW	G	Sterile Plastic	SM 9222D	Ice/Na2S2O3	2.9	3.21.2016 0915
41250	Site G Jackson Creek @ New Warrington Rd-33020222	SW	G	Sterile Plastic	EPA 1600 & SM 9222D	Ice/Na2S2O3	2.9	3·21·2016 1045

Comments: RQ- 2016-02-15-15 Sample Container Lot #: L-15133

Contact organization: Escambia County and FDEP Contact name: Dana Morton (595-1895), Brad Hartshorn (595-0591) Phone:

Address 3363 West Park Place, Pensacola, FL 32505 Sampler's name: M. Taylor, D. Morton

[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