Florida Department of Environmental Protection

Central Laboratory Sample Submittal Form

Event ID *

:quest Number: RQ-2008-12-01-31
J Sites

Requester: William Chandler

Field Report Prepared By: Chandler

ıstomer: NW-DIST

Collected By: Baldwin

Send Final Report To Bill Chandler

·oject ID: DISCRTNARY

Sampling Agency: FDEP NWD

MAS: 1306

ab ID *	Location: Magazine Point ~ NAS			☐ Comp ☐ Grab	Collection (begin) Date Time Eastern Central		Collection (end) Date Time Eastern Central		Bottle Group(s)**
	Field ID: 1			Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)		Storet Station Number		
	Matrix (Include type e.g. Salt, Fresh, etc: Solid	Temp (C)	pH	Sample Depth ☐ m ☐ ft		☐ Salinity (PPTh) ☐ Sp Conductance (umho/cm)	NPDES Number		
	Latitude o ' " .	Longitude o ' " .		Comments: Grain Size					
Lab ID *	Location			☐ Comp ☐ Grab	Collection (begin) Date Time Eastern Central		Collection (end) Date Time Eastern Central		Bottle Group(s)**
	Field ID			Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)		Storet Station Number		
	Matrix (Include type e.g. Salt, Fresh, etc	Temp (C)	pH	Sample Depth ☐ m ☐ ft		☐ Salinity (PPTh) ☐ Sp Conductance (umho/cm)	NPDES Number		
	Latitude o ' " .	Longitude o ' " .		Comments					
Lab ID *	Location			☐ Comp ☐ Grab	Collection (begin) Date Time Eastern Central		Collection (end) Date Time Eastern Central		Bottle Group(s)**
	Field ID			Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)		Storet Station Number		
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	Latitude o ' " .	Longitude o ' " .		Comments					
Lab ID *	Location			☐ Comp ☐ Grab	Collection (begin) Date Time Eastern Central		Collection (end) Date Time Eastern Central		Bottle Group(s)**
	Field ID			Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)		Storet Station Number		
	Matrix (Include type e.g. Salt, Fresh, etc	Temp (C)	pH	Sample Depth ☐ m ☐ ft		☐ Salinity (PPTh) ☐ Sp Conductance (umho/cm)	NPDES Number		
	Latitude o ' " .	Longitude o ' " .		Comments					

Relinquished By:	Date/Time	Shipping Method:	Received By:	Date/Time	Relinquished By:	Date/Time	Received By:	Date/Time
BTH	12/02/08 1215	DHL						

* Shaded Areas for Lab use only.

** Please see reverse side for Bottle Group information.

last revised October 1, 2003

RQ-2008-12-01-31

Date of Request: 01-DEC-2008
Created By: CHANDLER_W On: 01-DEC-2008
Modified By: WHITING_D On: 02-DEC-2008
Customer: NW-DIST
Project: DISCRTNARY
Division:
District: Northwest District
Sampling Event: Sand for Greenshores

Send Coolers To:

Phone: SC-695-8300
160 Government Center
Suite 308
Pensacola, FL 32502-5794
Attn: Bill Chandler

Send Final Report To:

160 Government Center
Suite 308
Pensacola, FL 32502-5794
Attn: Bill Chandler

Program Module Number: 1306
Priority: 3
Event Status: A
Criminal Investigation: NO
Chemistry Request Reviewed By: BRACKETT_K On: 01-DEC-2008
Biology Request Reviewed By: WHITING_D On: 02-DEC-2008
Sampling Kit Required: NO
Sampling Kit Shipped:
Sampling Kit Packed By:
Date To Receive Samples: 01-DEC-2008
Received By:

Report Type: Final Only
FTP Data: NO
QC Report: YES
Date Log: NO
Authorization Log: NO

Comments:

Suite A (Soil/Sediment/Waste) With 1 Samples:

Bottle Type: GJ-500ML Number of Bottles: 1 Preserved With: ICE

S-BNA	Template: NO_TEMPLATE	Semi-volatile organic pollutants, excluding PCBs and Toxaphene, in soil/sediments by GC/MS.
S-HG-H	Template: DEFAULT	Mercury in solid samples using cold vapor AA spectroscopy, reported as dry weight.
Mercury		
S-ICP	Template: NO_TEMPLATE	Metals, total recoverable, in solid samples using ICP emission spectroscopy.
Aluminum		
Arsenic		
Cadmium		
Copper		
Lead		
Zinc		

Bottle Type: PJ-250ML Number of Bottles: 1 Preserved With: ICE

SDMNT-AFDW	Template: DEFAULT	Percent organics in sediment
SEDTOTWT	Template: DEFAULT	Measurement of sediment total dry weight

Log-in Checklist

RQ ID: 2008-12-01-31

Shipping Method: DHL **Date/Time of Receipt:** 12-3-08 | 8:30

Cooler Check

Cooler ID	Cooler Temp.	Evidence Tape Present? Yes	Evidence Tape Present? No	Evidence Tape Intact? Yes	Evidence Tape Intact? No	No. Sample Containers in Cooler	* Tracking #
Orange	3.4C		✓			1	

Note: If the the temperature of a cooler is above 6° C or an evidence seal is damaged then identify the bottles, in the affected cooler(s), on back of form.

* Write the tracking number only if the waybill copy cannot be placed in the folder.

Evidence Tape on Bottles Present: Yes ____ No ✓

If Yes, is it intact? Yes____ No____

If No, fill out back of form.

Condition of Containers:

Loose Caps: Yes ____ No ✓ If Yes, fill out back of form.

Broken Containers: Yes____ No ✓ If Yes, fill out back of form.

Chain Of Custody/ Field Sheet(s) Included? Yes ✓ No___

If Yes, verify receipt of all containers listed, then sign COC/field form. Document discrepancies (i.e. missing containers) on COC/field form.

Acid Preserved Samples: pH </=2 ? Yes___ No___ NA ✓ ABS

If No, fill out back of form and check unpreserved containers with same field ID.

Base Preserved Samples: pH >/= 12 or 9? Yes___ No___ NA ✓ ____

(W-CN, OV-CN - pH >/= 12), (W-SULFDE-F, W-SULFIDE - pH >/= 9)

If No, fill out back of form and check unpreserved containers with same field ID.

Sample Volume Sufficient: Yes ✓ No____ If No, fill out back of form.

Coolers Unpacked/Checked by: ABS **Date:** 12-3-08 **NCRs (y/n)?** N

Event ID: Sand for Greenshores ____ **NCR #** ____

NW-DIST-2008-12-03-05 (DISCRTNARY)

Date Received: 03-DEC-2008 08:30

NA - Not Applicable

A Sample Share with Biology Lab. ABS 12-3-08

Samples in Coolers with Incorrect Preservation or Damaged Evidence Tape

Cooler ID	Bottle Field ID	Bottle Test ID(s)	Tape intact on Bottle? Yes	No

Bottles Not Intact

Field ID	Bottle Test ID(s)	Loose Cap	Damaged Cap		Damaged Container		Evid.Tape Not Intact
			CK	BR	CK	BR	

Samples With Incorrect pH Preservation

Field ID	Bottle Test ID(s)	pH	Action Taken

Samples With Insufficient Volume for Analyses

Field ID	Bottle Test ID(s)	Action Taken

Additional Comments:

CK - Cracked, BR - Broken

FOR SHIPMENTS WITHIN U.S. ONLY

PLEASE TYPE OR PRINT

001 (09/96) EC
PACKAGE LABEL

FROM

FDEP NW DISTRICT
160 GOVERNMENTAL CENTER
PENSACOLA FL 32502
Ann Butts 8505958300

TO

DEP RESOURCE ASSESSMENT MGMT
BAP CHEMISTRY LAB MS 6201
2600 BLAIRSTONE RD

TALLAHASSEE FL 32399

Payment
Bill to:
Receiver 3rdParty
Paid in Advance

Origin Waybill Number
82061895440

DHL EXPRESS
1 800 Call-DHL

Billing Reference (will appear on invoice)

# of Pkgs	Weight (LBS)	Packaging (One box must be checked) Express Envelope	Express Pack	Other Packaging
1	47	☐	☐	☒

Special Instructions
☐ SAT ☐ HAA
☐ LAB ☐

Next Day 10:30
Next Day 12:00
Next Day 3:00
2nd Day

82061 895440

82061 895440

8206189544 0

TLHI 62 AM