Florida Department of Environmental Protection

Central Laboratory Sample Submittal Form

Event ID *

Request Number: RQ-2008-11-17-06
Project Greenshores

Requester: William Chandler

Field Report Prepared By: Chandler

Customer: NW-DIST

Collected By: NH - FDEP

Send Final Report To Bill Chandler

Project ID: DISCRTNARY

Sampling Agency: FDEP NWD

PMAS: 1306

0945

Lab ID *	Location: Range Marker E of Texas Field ID: #1	☐ Comp ☑ Grab	Collection (begin) Date 11/17/05 Time 0945 Eastern Central	Collection (end) Date Time Eastern Central	Bottle Group(s)**		
	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number				
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth ☑ m ☐ ft: 0.15	34,700 ☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)	NPDES Number	
	Latitude o ' " .	Longitude o ' " .	Comments				
Lab ID *	Location: ½ Bridge of Muscogee Field ID: #2	☐ Comp ☑ Grab	Collection (begin) Date 11/17/05 Time 1000 Eastern Central	Collection (end) Date Time Eastern Central	Bottle Group(s)**		
	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number				
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth ☑ m ☐ ft: 0.15	55,030 ☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)	NPDES Number	
	Latitude o ' " .	Longitude o ' " .	Comments				
Lab ID *	Location: E of Storm Drain Field ID: #3	☐ Comp ☑ Grab	Collection (begin) Date 11/17/05 Time 1005 Eastern Central	Collection (end) Date Time Eastern Central	Bottle Group(s)**		
	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number				
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth ☑ m ☐ ft: 0.15	48,980 ☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)	NPDES Number	
	Latitude o ' " .	Longitude o ' " .	Comments				
Lab ID *	Location: 100' S of Outfall Field ID: #4	☐ Comp ☑ Grab	Collection (begin) Date 11/17/05 Time 1010 Eastern Central	Collection (end) Date Time Eastern Central	Bottle Group(s)**		
	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number				
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth ☑ m ☐ ft: 0.15	48,820 ☐ 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
			ABV	11-18-05 0830				

* Shaded Areas for Lab use only.

** Please see reverse side for Bottle Group information.

last revised October 1, 2003

Group: A	Bottle Type:	P-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	BOD-UNIN						
Group: A	Bottle Type:	BP-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	CHLSUITE-W						
Group: A	Bottle Type:	TEST HAS NO BOTTLE	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	NW-UWF-ENT						
	NW-UWF-FC						
Group: A	Bottle Type:	P-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	TURBIDITY						
	W-COLOR						
	W-TSS						
Group: A	Bottle Type:	P-500ML	# of Bottles:	14	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab
	W-NH3						
	W-NO2NO3						
	W-TKN						
	W-TP						

Florida Department of Environmental Protection

Central Laboratory Sample Submittal Form

Request Number: RQ-2008-11-17-06
Project Greenshores

Event ID *

Requester: William Chandler
Field Report Prepared By: Chandler
Collected By: NH - FDEP
Send Final Report To Bill Chandler
Sampling Agency: FDEP NWD

Customer: NW-DIST
Project ID: DISCRTNARY
PMAS: 1306

Lab ID *	Location	Comp / Grab	Collection (begin) Eastern Date Time Central	Collection (end) Eastern Date Time Central	Bottle Group(s)**
	End of Chase St.	☐ Comp ☑ Grab	Date 11/17/08 Time 1022 (Central)	Date Time	
	Field ID: #5	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number	
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth ☑ m ☐ ft: 0.15	48,520 ☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)
	Latitude o ' " .	Longitude o ' " .	Comments	NPDES Number	

Lab ID *	Location	Comp / Grab	Collection (begin) Eastern Date Time Central	Collection (end) Eastern Date Time Central	Bottle Group(s)**
	1/2 Muscogee & Hawkshaw 400' shore	☐ Comp ☑ Grab	Date 11/17/08 Time 1105 (Central)	Date Time	
	Field ID: #6	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number	
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth ☑ m ☐ ft: 0.15	45,920 ☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)
	Latitude o ' " .	Longitude o ' " .	Comments	NPDES Number	

Lab ID *	Location	Comp / Grab	Collection (begin) Eastern Date Time Central	Collection (end) Eastern Date Time Central	Bottle Group(s)**
	1/2 Bridge & Port	☐ Comp ☐ Grab	Date 11/17/08 Time 1027 (Central)	Date Time	
	Field ID: #7	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number	
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth ☑ m ☐ ft: 0.15	44,380 ☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)
	Latitude o ' " .	Longitude o ' " .	Comments	NPDES Number	

Lab ID *	Location	Comp / Grab	Collection (begin) Eastern Date Time Central	Collection (end) Eastern Date Time Central	Bottle Group(s)**
	West of outfall inside rocks	☐ Comp ☑ Grab	Date 11/17/08 Time 1016 (Central)	Date Time	
	Field ID: #8	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number	
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth ☑ m ☐ ft: 0.15	49,250 ☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)
	Latitude o ' " .	Longitude o ' " .	Comments	NPDES Number	

Relinquished By:	Date/Time	Shipping Method:	Received By:	Date/Time	Relinquished By:	Date/Time	Received By:	Date/Time
			[illegible]	11-18-08 0858				

* Shaded Areas for Lab use only.

** Please see reverse side for Bottle Group information.

last revised October 1, 2003

Group: A	Bottle Type:	P-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab_____
	BOD-UNIN						
Group: A	Bottle Type:	BP-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab_____
	CHLSUITE-W						
Group: A	Bottle Type:	TEST HAS NO BOTTLE	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab_____
	NW-UWF-ENT						
	NW-UWF-FC						
Group: A	Bottle Type:	P-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab_____
	TURBIDITY						
	W-COLOR						
	W-TSS						
Group: A	Bottle Type:	P-500ML	# of Bottles:	14	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab_____
	W-NH3						
	W-NO2NO3						
	W-TKN						
	W-TP						

Florida Department of Environmental Protection

Central Laboratory Sample Submittal Form

Event ID *

Request Number: RQ-2008-11-17-06
Project Greenshores

Requester: William Chandler
Field Report Prepared By: Chandler

Customer: NW-DIST
Collected By: NH - FDEP
Send Final Report To Bill Chandler

Project ID: DISCRTNARY
Sampling Agency: FDEP NWD

PMAS: 1306

Lab ID *	Location	Comp / Grab	Collection (begin) Date Time Eastern Central	Collection (end) Date Time Eastern Central	Bottle Group(s)**
	W of Hawkshaw 400's outfall	☐ Comp ☑ Grab	11/17/08 1049 Central		
	Field ID: #9	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number	
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth: ☑ m ☐ ft: 0.15	45,850 ☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)
	Latitude o ' " .	Longitude o ' " .	Comments	NPDES Number	

Lab ID *	Location	Comp / Grab	Collection (begin) Date Time Eastern Central	Collection (end) Date Time Eastern Central	Bottle Group(s)**
	B/t Marina & outfall	☐ Comp ☑ Grab	11/17/08 1043 Central		
	Field ID: #10	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number	
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth: ☑ m ☐ ft: 0.15	46,190 ☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)
	Latitude o ' " .	Longitude o ' " .	Comments	NPDES Number	

Lab ID *	Location	Comp / Grab	Collection (begin) Date Time Eastern Central	Collection (end) Date Time Eastern Central	Bottle Group(s)**
	Entrance of Marina	☐ Comp ☐ Grab	11/17/08 1039 Central		
	Field ID: #1	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number	
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth: ☑ m ☐ ft: 0.15	47,720 ☐ Salinity (PPTh) ☐ Sp Conductance (umho/cm)
	Latitude o ' " .	Longitude o ' " .	Comments	NPDES Number	

Lab ID *	Location	Comp / Grab	Collection (begin) Date Time Eastern Central	Collection (end) Date Time Eastern Central	Bottle Group(s)**
	B/t Bridge & Port 400' Shore	☐ Comp ☐ Grab	11/17/08 1033 Central		
	Field ID: #12	Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number	
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth: ☑ m ☐ ft: 0.15	45,220 ☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)
	Latitude o ' " .	Longitude o ' " .	Comments	NPDES Number	

Relinquished By:	Date/Time	Shipping Method:	Received By:	Date/Time	Relinquished By:	Date/Time	Received By:	Date/Time
			ABJ	11-18-08 0850				

* Shaded Areas for Lab use only.

** Please see reverse side for Bottle Group information.

last revised October 1, 2003

Group: A	Bottle Type:	P-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab_____
	BOD-UNIN						
Group: A	Bottle Type:	BP-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab_____
	CHLSUITE-W						
Group: A	Bottle Type:	TEST HAS NO BOTTLE	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab_____
	NW-UWF-ENT						
	NW-UWF-FC						
Group: A	Bottle Type:	P-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab_____
	TURBIDITY						
	W-COLOR						
	W-TSS						
Group: A	Bottle Type:	P-500ML	# of Bottles:	14	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab_____
	W-NH3						
	W-NO2NO3						
	W-TKN						
	W-TP						

Florida Department of Environmental Protection

Central Laboratory Sample Submittal Form

Event ID *

Request Number: RQ-2008-11-17-06
Project Greenshores

Requester: William Chandler

Field Report Prepared By: Chandler

Customer: NW-DIST

Collected By: NH - FDEP

Send Final Report To Bill Chandler

Project ID: DISCRTNARY

Sampling Agency: FDEP NWD

PMAS: 1306

Lab ID *	Location: Inside Hawkshaw Lagoon			☐ Comp ☑ Grab	Collection (begin) Date 11/17/08 Time 1054 Eastern Central	Collection (end) Date Time Eastern Central		Bottle Group(s)**
	Field ID: #13			Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number		
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth 0.15 ☑ m ☐ ft	41,270	☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)	NPDES Number	
	Latitude o ' " .	Longitude o ' " .		Comments				
Lab ID *	Location: E of Outfall in PFS-2			☐ Comp ☑ Grab	Collection (begin) Date 11/17/08 Time 1107 Eastern Central	Collection (end) Date Time Eastern Central		Bottle Group(s)**
	Field ID: #14			Tot Res Chlorine (mg/L)	Diss Oxygen (mg/L)	Storet Station Number		
	Matrix (Include type e.g. Salt, Fresh, etc): SW	Temp (C)	pH	Sample Depth 0.15 ☑ m ☐ ft	48,180	☐ Salinity (PPTh) ☑ Sp Conductance (umho/cm)	NPDES Number	
	Latitude o ' " .	Longitude o ' " .		Comments				
Lab ID *	Location			☐ Comp ☑ Grab	Collection (begin) Date 11/17/08 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): SW	Temp (C)	pH	Sample Depth 0.15 ☑ m ☐ ft		☐ Salinity (PPTh) ☐ Sp Conductance (umho/cm)	NPDES Number	
	Latitude o ' " .	Longitude o ' " .		Comments				
Lab ID *	Location			☐ Comp ☑ Grab	Collection (begin) Date 11/17/08 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): SW	Temp (C)	pH	Sample Depth 0.15 ☑ 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
				11-18-08 0830				

* Shaded Areas for Lab use only.

** Please see reverse side for Bottle Group information.

last revised October 1, 2003

Group: A	Bottle Type:	P-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	BOD-UNIN						
Group: A	Bottle Type:	BP-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	CHLSUITE-W						
Group: A	Bottle Type:	TEST HAS NO BOTTLE	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	NW-UWF-ENT						
	NW-UWF-FC						
Group: A	Bottle Type:	P-1L	# of Bottles:	14	Preservative:	ICE	Enter Number of Bottles Sent to Lab
	TURBIDITY						
	W-COLOR						
	W-TSS						
Group: A	Bottle Type:	P-500ML	# of Bottles:	14	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab
	W-NH3						
	W-NO2NO3						
	W-TKN						
	W-TP						

SAMPLE TRANSMITTAL FORM
Document Reference # 05.1.0

Project: Project GreenShores FDEP

Laboratory: Wetlands Research Laboratory

Sampler's intials : NH

Method of transport: on ice by automobile

Page _1_ of _1_

Samples delivered by: of FDEP

Date/Time: 11/17/08 1344

Sample received by: of WRL

Date/Time: 11/17/08 1344

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
	#1-Pensacola Bay-3302H32GS1	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		11/17/08 0915
	#2-Pensacola Bay-3302J8GS2	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1000
	#3-Pensacola Bay-3302J2GS3	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1005
	#4-Pensacola Bay-3302J2GS4	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1010
	#5-Pensacola Bay-3302J2GS5	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1022
	#6-Pensacola Bay-3302J1GS6	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1105
	#7-Pensacola Bay-3302J8GS7	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1027
	#8-Pensacola Bay-3302J2GS8	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1016
	#9-Pensacola Bay-3302J1GS9	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1049
	#10-Pensacola Bay-3302J7GS10	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1043
	#11-Pensacola Bay-3302J7GS11	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1039
	#12-Pensacola Bay-3302J7GS12	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1033
	#13-Pen Bay/Hawkshaw Lagoon-3302J1HL1	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1054
	#14-Pensacola Bay-3302J1GS7	SW	G	Sterile plastic	Enterococcus/Fecal Coliform MF	ice/Na2S2O3		1107

Comments sample container lot#

Contact organization FDEP

Contact name

Phone: (850) 595-8300

Address 160 Governmental Center, suite 308, Pensacola, FL 32502

Sampler's name:

[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

RQ-2008-11-17-06

Date of Request: 28-AUG-2008
Created By: CHANDLER_W On: 28-AUG-2008
Modified By: BRACKETT_K On: 29-OCT-2008
Customer: NW-DIST
Project: DISCRTNARY
Division:
District: Northwest District
Sampling Event: Project 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: S
Criminal Investigation: NO
Chemistry Request Reviewed By: BRACKETT_K On: 29-OCT-2008
Biology Request Reviewed By: WHITING_D On: 24-OCT-2008
Sampling Kit Required: YES Ship on: 03-NOV-2008
Sampling Kit Shipped: YES On: 03-NOV-2008
Sampling Kit Packed By: EBRAHIM_TO
Date To Receive Samples: 17-NOV-2008
Received By:

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

Comments:

Suite A (Water) With 14 Samples:

Bottle Type: P-1L — Number of Bottles: 1 — Preserved With: ICE

BOD-UNIN	Template: BOD20-UNIN	BOD, NOT nitrogen-inhibited

Bottle Type: BP-1L — Number of Bottles: 1 — Preserved With: ICE

CHLSUITE-W	Template: DEFAULT	Phytoplankton chlorophyll-a and phaeophytin and ratio by spectrophotometry

Bottle Type: TEST HAS NO B — Number of Bottles: 1 — Preserved With: ICE

NW-UWF-ENT	Template: DEFAULT	Enterococci by membrane filter method by UWF Overflow Laboratory for NWD
NW-UWF-FC	Template: DEFAULT	Fecal coliforms by membrane filter method by UWF Overflow Laboratory for NWD

Bottle Type: P-1L — Number of Bottles: 1 — Preserved With: ICE

TURBIDITY	Template: DEFAULT	Turbidity in aqueous matrices
W-COLOR	Template: DEFAULT	Color in water samples
W-TSS	Template: DEFAULT	Total Suspended Solids in aqueous matrices

Bottle Type: P-500ML — Number of Bottles: 1 — Preserved With: ICE And H2SO4

W-NH3	Template: DEFAULT	Ammonia in aqueous matrices as mg N/L
W-NO2NO3	Template: DEFAULT	Nitrite/Nitrate in aqueous matrices as mg N/L
W-TKN	Template: DEFAULT	Total Kjeldahl Nitrogen in aqueous matrices
W-TP	Template: DEFAULT	Total Phosphorus in aqueous matrices

Log-in Checklist

RQ ID: 2008-11-17-06

Shipping Method: DHL Date/Time of Receipt: 11-18-08 0850

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 #
116	2.4C		✓			12	
White	1.8C		✓			12	
White	2.9C		✓			12	
White	2.4C		✓			16	

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_____ [ABJ]

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 ✓ [ABJ]

(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: [ABJ] **Date:** 11-18-08 **NCRs (y/n)?** No

Event ID: Project Greenshores NW-DIST-2008-11-18-01 (DISCRTNARY) Date Received: 18-NOV-2008 08:50 ___ **NCR #** 2971

NA - Not Applicable

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 CK	BR	Damaged Container CK	BR	Evid.Tape Not Intact
# ABI							

LAB ID: 1148215

Samples With Incorrect pH Preservation

Field ID	Bottle Test ID(s)	pH	Action Taken
#7	W-NH3, NO2&NO3	>2	Preserved in Lab RBD 11-18.

Samples With Insufficient Volume for Analyses

Field ID	Bottle Test ID(s)	Action Taken

Additional Comments:

CK - Cracked, BR - Broken

FROM

127661123

FDEP
160 Governmental Center
Pensacola . FL 32502
Lab 8505958300

TO

DEP RESOURCE ASSESSMT MGMT
RAM CHEMISTRY LAB RM C201
2600 BLAIRSTONE RD

TALLAHASSEE FL 32399

CHEMISTRY LAB 850-245-8685

Payment

Bill to:

Receiver [X] 3rdParty [ ]

[ ] Paid in Advance

DHL EXPRESS 1 800 Call-DHL

Origin Waybill Number 78919737842

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

Billing Reference (will appear on invoice)

# of Pkgs	Weight (LBS)	Packaging One box must be checked		
		Express Envelope	Express Pack	Other Packaging
4	20	[ ]	[ ]	[✓]

Special Instructions

[ ] SAT [ ] HAA

[ ] LAB [ ]

78919 737842

78919 737842

001 (09/06) EC PACKAGE LABEL

* 7 8 9 1 9 7 3 7 8 4 2 *

TCH167 AM