

FIELD PARAMETERS DATA SHEET

SAMPLERS: WATSON / PASWATER

METER #: 1518

SONDE #:

STA #	STATION DESCRIPTION	Parameter:	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
		Units:	YYMMDD	HHMM	METER	°C	uS/cm	su	%	mg/L	ppt	NTU	METER	FEET	FEET
		Code:	73672		68	10	94	400	301	299	480	82078	198	72109	65
7 C	Z1 FLSFWM BC17		20120524	1229	0.3	26.40	453	6.84	32.9	2.63	32.4		1.08		
T M					1.2	26.34	471	6.90	32.0	2.58			1.5		
T							498						SAV Present?		
		Bio Response (Fish, Mussels, Birds, etc)?											P15Y1A		
		GAR, CICHIDS, DRAP1A					498						N/M PHAEA		
		GARDIS					498						TA XODIUM, SA		
							498						ARAZ PCD, BON		
							498						ACER, COBBLANIT		

TOTAL DEPTH: 4

WATERBODY CLASS:

COUNTY: COLLIER

LONG: -81.22788

LAT: 25.87673

EST. VELOCITY (FEET/S): 5200

51

EST. AREA (FEET²):

1

()

1

EST. WIDTH (FEET):

WEATHER:

Ans: 22

DIRECTION OF CAN

WEST

(CENTER)

EAST

LOCATION ON CANAL:

ADDITIONAL NOTES:

[illegible]

SAMPLER SIGNATURE:

PC 20F3

FIELD PARAMETERS DATA SHEET

SURVEY/PROJECT: TAMMIGAN CANAL CULVERT, WEST END

SAMPLERS: WALTON / PASWATER

METER #: 51 B

SONDE #:

STA #	STATION DESCRIPTION	Parameter: Units: Code:	DATE YYMMDD	TIME HHMM	SAMPLE DEPTH METER	WATER TEMP °C	COND uS/cm	pH SU	DO SAT %	DO mg/L	SAL ppt	TURB NTU	SECCHI DEPTH METER	RPWS FEET	GAGE HEIGHT FEET						
7 B	21FLSFWM BC 16		20120521	1255	0.3	28.03	453	7.15	301	299	480	82078	198	72109	65						
T M T	BAS EICHLIPS				1.0	27.09	471	7.04	54.1	4.30			1.0 L								
	Bio Response (Fish, Mussels, Birds, etc)?												SAV Present?								
													EICHORNIA								
													SALVINA								
													PHRASE MITOY								
													POND APP.								
													CYPHA ANTHUS								
													TRACHODUM								
LAT: 25.88783		LONG: 81.26147		COUNTY: CALHOUN		WATERBODY CLASS: III		TOTAL DEPTH: 3													
EST. WIDTH (FEET): 15		EST. AREA (FEET ²): 45		DIRECTION OF CANAL FLOW: EAST		WEATHER: WARM SUNNY															
ADDITIONAL NOTES:																					

STA #	STATION DESCRIPTION	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT							
8 T M T	21FLSFWM BC 19	20120521	1356	0.3	27.74	10869	7.06	27.1	2.07			1.5									
	Bio Response (Fish, Mussels, Birds, etc)?			1.5	27.91	25774	7.01	18.5	1.34												
												SAV Present?									
												ROAPIA									
												TYDHA, CLADONIA									
												54062 PHN									
LAT: 25.92637		LONG: 81.42656		COUNTY: CALHOUN		WATERBODY CLASS: III		TOTAL DEPTH: 5													
EST. WIDTH (FEET): 30		EST. AREA (FEET ²): 150		DIRECTION OF CANAL FLOW: WEST		WEATHER: WARM															
ADDITIONAL NOTES:																					

SAMPLER SIGNATURE: Albert Walton

SURVEY/PROJECT:						SAMPLERS:							METER #:								SONDE #:			
STA #	STATION DESCRIPTION	Parameter: Units: Code:	DATE YYMMDD	TIME HHMM	SAMPLE DEPTH METER	WATER TEMP °C	COND uS/cm	pH su	DO SAT %	DO mg/L	SAL ppt	TURB NTU	SECCHI DEPTH METER	RPWS FEET	GAGE HEIGHT FEET									
			73672		68	10	94	400	301	299	480	82078	198	72109	65									
	Bio Response (Fish, Mussels, Birds, etc)?																							
LAT:	LONG:	COUNTY:	WATERBODY CLASS:			TOTAL DEPTH:																		
EST. WIDTH (FEET):			EST. AREA (FEET ²):			EST. VELOCITY (FEET/S):																		
LOCATION ON CANAL: EAST CENTER WEST			DIRECTION OF CANAL FLOW:			WEATHER:																		
ADDITIONAL NOTES:																								
STA #	STATION DESCRIPTION	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT										
	Bio Response (Fish, Mussels, Birds, etc)?																							
LAT:	LONG:	COUNTY:	WATERBODY CLASS:			TOTAL DEPTH:																		
EST. WIDTH (FEET):			EST. AREA (FEET ²):			EST. VELOCITY (FEET/S):																		
LOCATION ON CANAL: EAST CENTER WEST			DIRECTION OF CANAL FLOW:			WEATHER:																		
ADDITIONAL NOTES:																								

FDEP South District

PO Box 2549

Fort Myers, Florida 33902

(239)-344-5600



SAMPLING DATE: 05/21/12

Page 2 of 3

WBID#	Field ID	Location/Name	Collection date	PARAMETER	DATE / TIME	ANALYST	TEMP	DO	COND	PH	IDS	Secchi	Matrix
RO#						(Initials)	°C	mg/L	µS/cm	su	mg/L	meter	Fresh/Salt
STORET #				UNIT	dd/mm/yy hr:min								
21FLSFWMGATOR	SD052112-1	Site #6 TMT	5/21/2012				10	299	94	400	70300-HYD	78	
Field Conditions:	Hygrophila, Nuchar, firefly, Thalia												
21FLSFWMMONROE	SD052112-2	Site #7A TMT	5/21/2012				26.09	392	573	7.34	-	1.2	fresh
Field Conditions:	Swift flow west, Hygrophila												
21FLSFWMBC16	SD052112-3	Site #7B TMT	5/21/2012				28.03	5.39	453	7.15		1.0	fresh
Field Conditions:	Water												
21FLSFWMBC17	SD052112-4	Site #7C TMT	5/21/2012				26.40	32.9%	498	6.84		1.5	fresh
Field Conditions:													
Comments:													

FDEP South District

PO Box 2549

Fort Myers, Florida 33902

(239)-344-5600

Revised June 16, 2011

SAMPLING DATE: 5/21/12RQ#: 2012-05-2139B: C: F: SIM:RQ#: B: C: F: SIM: Page 1 of 3Project ID (circle one) TMDL PRAIRIE LAKES STREAM Other Tamiami Canal

Sampled by {Team Names} and Initials

Ben Paswater BP
Ford Walton FWReport Prepared by BP
Sample Depth (ft.) 0.5Collection Method (circle one)
Grab CompositeComposite Date/Time
Start Finish Preservation Check (see back also)

Preservative in bottles

[Y/N]

Initials

Ice

Nutrients - 1 mL 1:1 H₂SO₄ per 500 mLMetals - 1 mL 1:1 HNO₃ per 500 mLPO₄ - FilterOther

Field Measurement Instruments ID:

YSI ID

Date/Time/Initial

Calibrated

Cal. Check

Calibrated

Cal. Check

Sampling device: (circle) Container Bucket Van Dorn Pump Dipper Other (Specify in Remarks)

Equipment Construction: (Circle) Plastic Glass Other (Specify in Remarks)

Boat: (circle) Motor Paddles/Oars Trolling Motor Other (Specify in Remarks)

Remarks:

Value Qualifiers:

J - Estimated Value

K - Actual value is known to be less than value given

R - Significant rain in the past 48 hrs (excess of 1/2" within the past 48 hrs.)

D - Measurement was made in the field

A - Value reported is the mean of two or more determinations

L - Actual value is known to be greater

FDEP South District

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Fort Myers, Florida 33902

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SAMPLING DATE: 5/21/12

Page 3 of 3

WBID#	Field ID	DATE	TIME	ANALYST	TEMP	DO	COND	PH	IDS	Sacchi	Matrix
RQ#	Location/Name	dd/mm/yy	hr:min	(Initials)	°C	mg/L	µS/cm	su	mg/L	meter	Fresh/Salt
STORET #	Collection date										
		1326		BP	26.71	24.0%	1508	6.89		1.7L	Fresh
		1352			26.56	1.75	1531	6.90			



SD052112-6
Site Br #78 TMT

EVrgWC0120FTM 5/21/2012

Field Conditions:

Sample collected by: ASW



SD052112-5
Site #8 TMT

21FLSFWMBC19 5/21/2012

Field Conditions:

Sample collected by: BP

Field ID:	
Location:	
STORET #:	
Collection Date:	

Field ID:	
Location:	
STORET #:	
Collection Date:	

Field ID:	
Location:	
STORET #:	
Collection Date:	

Field Conditions:

Sample collected by:

Comments:

Florida Department of Environmental Protection

Central Laboratory Sample Submittal Form

Request Number: RQ-2012-05-21-39
Tamiarni Canal (SD)

Customer: WQ-ASSESS
Project ID: TMDL
PMAS: 1506

Requester: Candice Burger
Collected By: ALBERT WALTON
Sampling Agency: FDEP SOUTH DIST

Field Report Prepared By: ALBERT WALTON
Send Final Report To: Dr. Nathan Bailey

Event ID *

Lab ID *	Location	Barcode		SD052112-1 Site #6 TMT		21FLSFWMGATOR 5/21/2012	
☐ Comp ☒ Grab Date 5-21-12 Time 11:20 Total Res Chlorine (mg/L) 3.92 Sample Depth 1.0 m pH 7.34 Comments TEMP 26.09°C dd dms		Collection (comp begin or grab) Date 5-21-12 Time 11:20 Diss Oxygen (mg/L) 3.92 Salinity (PPT) 5.73 Sp Conductance (umho/cm) 5.73 NPDES Number Matrix: FRESH WATER		Eastern Central Bottle Group(s)** A			
Lab ID *	Location	Barcode		SD052112-2 Site #7A TMT		21FLSFWMONROE 5/21/2012	
☐ Comp ☒ Grab Date 5-21-12 Time 11:53 Total Res Chlorine (mg/L) 2.60 Sample Depth 1.0 m pH 7.08 Comments WATER TEMP 26.25°C dd dms		Collection (comp begin or grab) Date 5-21-12 Time 11:53 Diss Oxygen (mg/L) 2.60 Salinity (PPT) 3.83 Sp Conductance (umho/cm) 3.83 NPDES Number Matrix: FRESH WATER		Eastern Central Bottle Group(s)** A			
Lab ID *	Location	Barcode		SD052112-3 Site #7B TMT		21FLSFWMBC16 5/21/2012	
☐ Comp ☒ Grab Date 5-21-12 Time 12:56 Total Res Chlorine (mg/L) 5.39 Sample Depth 1.0 m pH 7.15 Comments WATER TEMP 28.03°C dd dms		Collection (comp begin or grab) Date 5-21-12 Time 12:56 Diss Oxygen (mg/L) 5.39 Salinity (PPT) 4.53 Sp Conductance (umho/cm) 4.53 NPDES Number Matrix: FRESH WATER		Eastern Central Bottle Group(s)** A			
Lab ID *	Location	Barcode		SD052112-4 Site #7C TMT		21FLSFWMBC17 5/21/2012	
☐ Comp ☒ Grab Date 5-21-12 Time 12:38 Total Res Chlorine (mg/L) 2.63 Sample Depth 1.0 m pH 6.84 Comments WATER TEMP 26.40°C dd dms		Collection (comp begin or grab) Date 5-21-12 Time 12:38 Diss Oxygen (mg/L) 2.63 Salinity (PPT) 4.98 Sp Conductance (umho/cm) 4.98 NPDES Number Matrix: FRESH WATER		Eastern Central Bottle Group(s)** A			
Relinquished By:	Date/Time	Shipping Method:	Received By:	Date/Time	Relinquished By:	Date/Time	Received By:
ALBERT WALTON	5-21-12/1600	UPS					

* Shaded Areas for Lab use only.

** Please see reverse side for Bottle Group information.

last revised October 1, 2003

Florida Department of Environmental Protection

Request Number: RQ-2012-05-21-39
Tamiame Canal (SD)

Central Laboratory Sample Submittal Form

Customer: WQ-ASSESS
Project ID: TMDL
PMAS: 1506

Requester: Candice Burger
Collected By:
Sampling Agency:

Field Report Prepared By:

Send Final Report To: Dr. Nathan Bailey

Lab ID *	Location		SD052112-6 Site Br #78 TMT		5/21/2012		Event ID *	
	☐ Comp	☒ Grab	Collection (comp begin or grab)	Eastern Central	Composite end	Time	Storet Station Number	Bottle Group(s)**
			Date 5-21-12	Time 1326				
			Diss Oxygen (mg/L)		1.89			
			Sample Depth ☐ m ☒ ft		1508			
			Salinity (PPT)					
			☒ Sp Conductance (umho/cm)					
			Comments: WATER TEMP: 26.71 MATRIX: FRESH WATER					

Lab ID *	Location		SD052112-5 Site #8 TMT		5/21/2012		Event ID *	
	☐ Comp	☒ Grab	Collection (comp begin or grab)	Eastern Central	Composite end	Time	Storet Station Number	Bottle Group(s)**
			Date 5-21-12	Time 1352				
			Diss Oxygen (mg/L)		2.07			
			Sample Depth ☐ m ☒ ft		10,864			
			Salinity (PPT)					
			☒ Sp Conductance (umho/cm)					
			Comments: WATER TEMP: 27.74°C MATRIX: SALT WATER					

Lab ID *	Location		21FLSFWMBC19		5/21/2012		Event ID *	
	☐ Comp	☒ Grab	Collection (comp begin or grab)	Eastern Central	Composite end	Time	Storet Station Number	Bottle Group(s)**
			Date 5-21-12	Time 1352				
			Diss Oxygen (mg/L)		2.07			
			Sample Depth ☐ m ☒ ft		10,864			
			Salinity (PPT)					
			☒ Sp Conductance (umho/cm)					
			Comments: WATER TEMP: 27.74°C MATRIX: SALT WATER					

Lab ID *	Location		21FLSFWMBC19		5/21/2012		Event ID *	
	☐ Comp	☒ Grab	Collection (comp begin or grab)	Eastern Central	Composite end	Time	Storet Station Number	Bottle Group(s)**
			Date 5-21-12	Time 1352				
			Diss Oxygen (mg/L)		2.07			
			Sample Depth ☐ m ☒ ft		10,864			
			Salinity (PPT)					
			☒ Sp Conductance (umho/cm)					
			Comments: WATER TEMP: 27.74°C MATRIX: SALT WATER					

Relinquished By:	Date/Time	Shipping Method:	Received By:	Date/Time	Relinquished By:	Date/Time	Received By:	Date/Time
ALBERT WATSON	5/21-12/1600	UPS						

* Shaded Areas for Lab use only.

** Please see reverse side for Bottle Group information.

last revised October 1, 2003

Calibration Log - Instrument Number BBoldly x this
box if there is
qualified data
on this page.Date: 5/21/12 Calibration time 725 By: Ben Paswater

Print Name

Temperature / monthlyDate of last temperature verification 4/9/12

The following parameters are done on the basis of initial calibration daily with post sampling verification daily.

Dissolved Oxygen

In calibrate mode:

Initial Reading: 8.61 mg/L @ Temp 23.00 C %DO 100.4 (P) FCalibrated Reading: 8.58 mg/L @ Temp 23.00 C %DO 100.0 (P) F

In Run Mode

Initial Verification: 8.58 mg/L @ Temp 23.00 C %DO 100.0 (P) F**Sp. Conductance**

In calibrate mode

Calibration: Standard 2000 log ref. # 8 Temp 24.92 Initial Reading 2004 Calibrated Reading 2000 (P) F

In Run Mode

Initial Verification: Standard 2000 log ref. # 8 Temp 24.84 Initial Reading 2001 (P) F**PH**

Standard log ref # Initial Reading Temp Calibrated Reading Temp.

In calibrate mode

7.00 SU 48 7.07 26.53 C 7.00 26.47 C (P) F4.00 SU 53 3.92 26.25 C 4.00 26.20 C (P) F10.00 SU 47 7.82 26.36 C 9.97 26.31 C (P) F

In Run Mode

Initial Verification: standard 10.00 SU log ref # 47 actual reading 9.95 SU 26.19 C (P) F**Post Sampling Check** Date: 5-21-12 Time: 1650 By: ALBERT LUTON

Print Name

Dissolved Oxygen 8.59 mg/L @ Temp 23.43 C %DO 101 (P) F

Note: For post sampling check of Conductivity and pH use a standard that brackets measured results for the days sampling.

Specific Cond.

In Run Mode

Standard 50000 log ref. # 82 Reading 48197 (P) F**PH** bracketing standard log ref. # Reading Temperature

In Run Mode

Post Sample 4.0 SU 53 3.94 SU 24.23 C (P) FDate of last monthly maintenance 5/3/12

NOTES:

Acceptance criteria (DO ± 0.3 mg/L) (sp. Conductance $\pm 5\%$) (pH ± 0.2 SU)

Cooler Packing Worksheet for Request: RQ-2012-05-21-39

Tamiami Canal (SD)

Ship Cooler On: 5/10/2012

Customer/Project: WQ-ASSESS/TMDL

Requester: Candice Burger

Priority: 3

561-682-2664
Florida Department of Environmental Protection
2295 Victoria Avenue, Suite 364
Ft. Myers, FL 33901
Attn: Erin Rasnake

Comments:

Please add 1 small half-filled bottle of 1:1 sulfuric acid and pipets.

Requested Analyses:

Group: A

of Sites: 6

Container ID: P-1L Qty: 6 Preservation: ICE

Lot # 00048525

Description: Plastic Bottle 1L

Analysis

BOD-UNIN

Description

BOD, NOT nitrogen-inhibited

Container ID: BP-1L Qty: 6 Preservation: ICE

Lot # Rec washed

Description: Brown Plastic Bottle 1L

Analysis

CHL-CORR-W

Description

Phytoplankton chlorophyll-a (corrected for phaeophytin) and phaeophytin by spectrophotometry

Container ID: P-1L Qty: 6 Preservation: ICE

Lot # 00048525

Description: Plastic Bottle 1L

Analysis

TURBIDITY

W-ALK

W-CL-IC

W-COLOR

W-TSS

Description

Turbidity in aqueous matrices

Alkalinity in aqueous matrices as mg CaCO₃/L

Chloride in aqueous matrices

True Color measured at 450 nm or Apparent Color

Total Suspended Solids in aqueous matrices

Container ID: P-125ML Qty: 6 Preservation: ICE And H₂SO₄

Lot # 041158

Description: Plastic Bottle 125 mL

Analysis

W-DOC

Description

Dissolved Nonpurgeable Organic Carbon in filtered, aqueous matrices

Container ID: P-500ML

Qty: 6

Preservation: ICE And H2SO4

Lot # 00051078

Description: Plastic Bottle 500 mL

Analysis

W-NH3

W-NO2NO3

W-S-A-TP

W-TKN

W-TOC

Description

Ammonia in aqueous matrices as mg N/L

Nitrite/Nitrate in aqueous matrices as mg N/L

Total Phosphorus in aqueous matrices as mg P/L

Total Kjeldahl Nitrogen in aqueous matrices

Nonpurgeable Organic Carbon in aqueous matrices

Container ID: P-125ML

Qty: 6

Preservation: ICE-FLTR

Lot # 041158

Description: Plastic Bottle 125 mL

Analysis

W-PO4-F

Description

Ortho-phosphate, dissolved, in filtered, aqueous matrices as mg P/L

Cooler Packed By: ABP

Date: 05/14/12

DEP Cooler ID #(s): 2

Kit must also include:

- ☒ Field Sheets
- ☒ Temperature Control Bottle (1 per cooler)
- ☒ FedEx Bills, if applicable (1 per cooler)
- ☐ Plastic Bags

If Preservation Included:

ID H2SO4 1:1
ID _____
ID _____
ID _____

Lot # 1102205
Lot # _____
Lot # _____
Lot # _____

Cooler received intact? (Circle one)

Yes

No

Received By/Date: _____

PLEASE RETURN ALL COOLERS FOR RQ-2012-05-21-39



UPS Next Day Air®
UPS Worldwide Express®

Shipping Document

See instructions on back. Visit UPS.com® or call 1-800-PICK-UPS® (800-742-5877) for additional information and UPS Tariff/Terms and Conditions.

TRACKING NUMBER 1Z 1YR 217 22 1000 6891

1 SHIPMENT FROM

SHIPPER'S
UPS
ACCOUNT
NO.

1YR217

REFERENCE NUMBER

NAME Ben Paswater TELEPHONE

COMPANY FDEP South

STREET ADDRESS 2295 Victoria Ave 36

CITY AND STATE Ft. Myers, FL ZIP CODE 33901

2 EXTREMELY URGENT DELIVERY TO

NAME TELEPHONE

SAMPLE REC

COMPANY

DEP BUREAU OF LABORATORIES

STREET ADDRESS 2600 BLAIR STONE RD RM: MS6512 DEPT./FLR. Residential Delivery

CITY AND STATE (INCLUDE COUNTRY IF INTERNATIONAL) TALLAHASSEE FL ZIP CODE 32399



3 WEIGHT	LTR	PAK	WEIGHT	DIMENSIONAL WEIGHT If Applicable	LARGE PACKAGE	4 SHIPPER RELEASE
			50			1

5 TYPE OF SERVICE	☒ NEXT DAY AIR	☐ EXPRESS (INT'L)	CHARGES
FOR INTERNATIONAL SHIPMENTS			\$
CUSTOMS VALUE			\$
DOCUMENTS ONLY			\$

6 OPTIONAL SERVICES	☐ SATURDAY PICKUP See instructions.	☐ SATURDAY DELIVERY See instructions.	\$
☐ DECLARED VALUE FOR CARRIAGE For declared value over \$100, see instructions.	\$	AMOUNT	\$
☐ C.O.D. If C.O.D., enter amount to be collected and attach completed UPS C.O.D. tag to package.	\$	AMOUNT	\$

7 ADDITIONAL HANDLING CHARGE	☐ An Additional Handling Charge applies for certain items. See instructions.	\$
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TOTAL CHARGES	\$
---------------	----

8 METHOD OF PAYMENT	BILL SHIPPER'S ACCOUNT NUMBER ☐	BILL RECEIVER DOMESTIC ONLY ☒	BILL THIRD PARTY ☐	CREDIT CARD ☐	American Express Diner's Club MasterCard Visa	CHECK ☐
IN SECTION 1 RECORD ACCOUNT NO. IN SECTION 9						

9 RECEIVER'S/THIRD PARTY'S UPS ACCT. NO. OR MAJOR CREDIT CARD NO.	1YR217	EXPIRATION DATE
---	--------	-----------------

THIRD PARTY'S COMPANY NAME

STREET ADDRESS

CITY AND STATE ZIP CODE

Shipper authorizes UPS to act as forwarding agent for export control and customs purposes. Shipper certifies that these commodities, technology or software, if exported from the United States, were exported in accordance with the Export Administration Regulations. Diversion contrary to law is prohibited.

10 SHIPPER'S SIGNATURE	X Ben Paswater
------------------------	----------------

All shipments are subject to the terms contained in the UPS Tariff/Terms and Conditions of Service, which are available at ups.com and local UPS offices.

0101911202609 1/10 \$ SHIPPER'S COPY



UPS Next Day Air®
UPS Worldwide Express®

Shipping Document

See instructions on back. Visit UPS.com® or call 1-800-PICK-UPS® (800-742-5877) for additional information and UPS Tariff/Terms and Conditions.

TRACKING NUMBER 1Z 1YR 217 22 1000 6908

1 SHIPMENT FROM

SHIPPER'S
UPS
ACCOUNT
NO.

1YR217

REFERENCE NUMBER

NAME Ben Paswater TELEPHONE

COMPANY FDEP

STREET ADDRESS 2295 Victoria 364

CITY AND STATE Ft Myers FL ZIP CODE 33901

2 EXTREMELY URGENT DELIVERY TO

NAME TELEPHONE

SAMPLE REC

COMPANY

DEP BUREAU OF LABORATORIES

STREET ADDRESS 2600 BLAIR STONE RD RM: MS6512 DEPT./FLR. Residential Delivery

CITY AND STATE (INCLUDE COUNTRY IF INTERNATIONAL) TALLAHASSEE FL ZIP CODE 32399



3 WEIGHT	LTR	PAK	WEIGHT	DIMENSIONAL WEIGHT If Applicable	LARGE PACKAGE	4 SHIPPER RELEASE
			50			1

5 TYPE OF SERVICE	☒ NEXT DAY AIR	☐ EXPRESS (INT'L)	CHARGES
FOR INTERNATIONAL SHIPMENTS			\$
CUSTOMS VALUE			\$
DOCUMENTS ONLY			\$

6 OPTIONAL SERVICES	☐ SATURDAY PICKUP See instructions.	☐ SATURDAY DELIVERY See instructions.	\$
☐ DECLARED VALUE FOR CARRIAGE For declared value over \$100, see instructions.	\$	AMOUNT	\$
☐ C.O.D. If C.O.D., enter amount to be collected and attach completed UPS C.O.D. tag to package.	\$	AMOUNT	\$

7 ADDITIONAL HANDLING CHARGE	☐ An Additional Handling Charge applies for certain items. See instructions.	\$
------------------------------	---	----

TOTAL CHARGES	\$
---------------	----

8 METHOD OF PAYMENT	BILL SHIPPER'S ACCOUNT NUMBER ☐	BILL RECEIVER DOMESTIC ONLY ☒	BILL THIRD PARTY ☐	CREDIT CARD ☐	American Express Diner's Club MasterCard Visa	CHECK ☐
IN SECTION 1 RECORD ACCOUNT NO. IN SECTION 9						

9 RECEIVER'S/THIRD PARTY'S UPS ACCT. NO. OR MAJOR CREDIT CARD NO.	1YR217	EXPIRATION DATE
---	--------	-----------------

THIRD PARTY'S COMPANY NAME

STREET ADDRESS

CITY AND STATE ZIP CODE

Shipper authorizes UPS to act as forwarding agent for export control and customs purposes. Shipper certifies that these commodities, technology or software, if exported from the United States, were exported in accordance with the Export Administration Regulations. Diversion contrary to law is prohibited.

10 SHIPPER'S SIGNATURE	X Ben Paswater
------------------------	----------------

All shipments are subject to the terms contained in the UPS Tariff/Terms and Conditions of Service, which are available at ups.com and local UPS offices.

0101911202609 1/10 \$ SHIPPER'S COPY