

FIELD PARAMETERS DATA SHEET

SURVEY/PROJECT: *THUNDERBOLT CANALS (WEST)*SAMPLERS: *CA A10*SONDE #: *B10*

METER #:

STA #	STATION DESCRIPTION	Parameter:	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
		Units:	YYYYMMDD	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
	SD062012-5 Site Br #78 TMT			1352	0.06	25.72	935	7.36	7.5	0.47	0.46	—	0.94	—	—
	EVRGWC0120FTM 6/20/2012			1353	0.95	25.72	986	7.35	8.4	0.68	0.48	—	SAV Present?		
	Bio Response (Fish, Mussels, Birds, etc)?														
	<i>BIG GATOR</i>														

LAT: 25.90146 LONG: -81.32449

COUNTY: *COLLIER*TOTAL DEPTH: *4*EST. WIDTH (FEET): *25*EST. VELOCITY (FEET/S): *0.00*LOCATION ON CANAL: *EAST CENTER WEST*WEATHER: *RAIN*DIRECTION OF CANAL FLOW: *EAST TO WEST*ADDITIONAL NOTES: *DO failed post calibration*

STA #	STATION DESCRIPTION	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
					°C	uS/cm	su	%	mg/L	ppt	NTU	METER	FEET	FEET
	SD062012-6 Site #8 TMT		1420	0.04	25.82	2642	7.47	-99.9	-12.83	1.36	—	1.0	—	—
	21FLSFWMBC19 6/20/2012		1424	1.15	25.39	1341	7.31	85.1	10.32	7.32	—	SAV Present?		
	Bio Response (Fish, Mussels, Birds, etc)?													
	<i>same as before</i>													
	<i>BIG GATOR</i>													

STA #	STATION DESCRIPTION	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
					°C	uS/cm	su	%	mg/L	ppt	NTU	METER	FEET	FEET
	SD062012-7													
	21FLSFWMBC19 6/20/2012													
	Bio Response (Fish, Mussels, Birds, etc)?													
	<i>same as before</i>													
	<i>BIG GATOR</i>													

LAT: 25.92637 LONG: -81.42656

COUNTY: *COLLIER*TOTAL DEPTH: *4*EST. WIDTH (FEET): *25*EST. VELOCITY (FEET/S): *1/3 ft/sec*LOCATION ON CANAL: *EAST CENTER WEST*WEATHER: *RAINY*DIRECTION OF CANAL FLOW: *West*ADDITIONAL NOTES: *DO failed post calibration*SAMPLER SIGNATURE: *Albert A Walton Jr*

FIELD PARAMETERS DATA SHEET

SURVEY/PROJECT:	THOMAS TRAIL	SAMPLERS:	ALBERT	METER #:	BIO 751	SONDE #:
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[illegible][illegible]

SAMPLER SIGNATURE: Albert A Walton

FDEP South District

PO Box 2549

Fort Myers, Florida 33902

(239)-344-5600

Revised June 16, 2011

SAMPLING DATE: 06/20/2012RQ#: 2012-06-18-35

RQ#: _____

B: _____ C: _____ F: _____

B: _____ C: _____ F: _____

Project ID (circle one) TMDL PRAIRIE LAKES STREAM Other _____

Sampled by {Team Names} and Initials

Caren Anderson CAAlbert Walker AWReport Prepared by CASample Depth (ft.) 0.5

Collection Method (circle one)

Grab Composite

Composite 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 - Filter

Other _____

Field Measurement Instruments ID:

YSI ID B10 Date/Time/Initial 6/20/12 0700 CA
B10 Calibrated 6/20/12 1650 CA
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:

*DO failed post calibration**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

Revised June 16, 2011

Page 1 of 3

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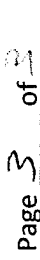
SAMPLING DATE: 06/20/2012

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WBID# RQ#	Field ID Location/Name	Collection date	PARAMETER	DATE/TIME	ANALYST (Initials)	TEMP °C	DO mg/L	COND µS/cm	RH %	TDS mg/L	Secchi meter	Matrix
STORET #	SD062012-1 Site #6 TMT	6/20/2012	UNF	20/06/12 1130	CA	25.20	4.7%	336	7.51	-	0.9	Fresh
Collect	21FLSFWMGATOR	6/20/2012	STORET #	1130		25.43	1.46	321	7.49	-		
Field Conditions: Rainy												
Field ID	SD062012-2 Site #7A TMT	6/20/2012		20/06/12 1209	CA	25.91	11.7%	360	7.52	-	1.2	Fresh
Collect	21FLSFWMONROE	6/20/2012		1210		25.92	17.2%	360	7.51	-		
Field Conditions: Rainy												
Field ID	SD062012-3 Site #7C TMT	6/20/2012		20/06/12 1302	CA	26.46	-10.1%	410	7.45	-	1.13	Fresh
Collect	21FLSFWMBC17	6/20/2012		1304		26.46	1.30%	410	7.45	-		
Field Conditions: Rainy												
Field ID	SD062012-4 Site #7B TMT	6/20/2012		20/06/12 1322	CA	27.28	13.0%	412	7.59	-	1.1	Fresh
Collect	21FLSFWMBC16	6/20/2012		1324		27.21	0.88%	430	7.31	-		
Field Conditions: Rainy												
Comments:												

Revised June 16, 2011

[illegible]

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Fort Myers, Florida 33902
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SAMPLING DATE: _____

RQ#: _____ B: _____ C: _____ F: _____ SIM: _____

RQ#: _____ B: _____ C: _____ F: _____ SIM: _____

Page _____ of _____



Project ID (circle one) TMDL PRAIRIE LAKES STREAM Other _____

Sampled by {Team Names} and Initials _____

Report Prepared by _____

Sample Depth (ft.) _____

Collection Method (circle one)

Grab Composite

Composite Date/Time

Start _____ Finish _____

Preservation Check (see back also)

Preservative in bottles

[Y/N]

Initials

Field Measurement Instruments ID:

YSI ID Date/Time/Initial

Ice

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

Other _____

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

Revised June 16, 2011

Request Number: RQ-2012-06-1835 Florida Department of Environmental Protection

Request Number: RQ-2012-06-1835

Central Laboratory Sample Submittal Form

Event ID *

Cowboone Marsh Monitoring

Requester: Erin Dykes

Field Report Prepared By: Corey Anderson

Customer: SO-DISTING-ASSESS

Collected By: Corey Anderson, Albert Walton

Send Final Report To: Erin Rasnake

Project ID: DISCRINARY-TMDL

Sampling Agency: PDEP

PMAS: 1506

Dr. Nathan Bailey

Lab ID *	Location	Temp (C)	pH	Comp	Grab	Collection (comp begin or grab)	Composite end	Eastern	Bottle
SD062012-1	Site #6 TMT	25.70	7.51	☒	☒	Date 6/20/12 Time 11:30	Date	Central	Group(s)**
21FLSFWMGATOR	6/20/2012	Longitude		Sample Depth	0.5	ft	336	Salinity (PPTH)	A
				Comments	MAYK=fresh Sechi = 0.9 L				

Lab ID *	Location	Temp (C)	pH	Comp	Grab	Collection (comp begin or grab)	Composite end	Eastern	Bottle
SD062012-2	Site #7A TMT	25.91	7.52	☒	☒	Date 6/20/12 Time 12:09	Date	Central	Group(s)**
21FLSFWMONROE	6/20/2012	Longitude		Sample Depth	0.5	ft	360	Salinity (PPTH)	A
				Comments	MAYK=fresh Sechi = 1.2 L				

Lab	Location	Temp (C)	pH	Comp	Grab	Collection (comp begin or grab)	Composite end	Eastern	Bottle
SD062012-3	Site #7C TMT	26.46	7.45	☒	☒	Date 6/20/12 Time 13:02	Date	Central	Group(s)**
21FLSFWMBC17	6/20/2012	Longitude		Sample Depth	0.5	ft	410	Salinity (PPTH)	A
				Comments	MAYK=fresh Sechi = 1.13 L				

Lab	Location	Temp (C)	pH	Comp	Grab	Collection (comp begin or grab)	Composite end	Eastern	Bottle
SD062012-4	Site #7B TMT	27.28	7.59	☒	☒	Date 6/20/12 Time 13:22	Date	Central	Group(s)**
21FLSFWMBC16	6/20/2012	Longitude		Sample Depth	0.5	ft	412	Salinity (PPTH)	A
				Comments	MAYK=fresh Sechi = 1.1 L				

Relinquished By:	Date/Time	Shipping Method:	Received By:	Date/Time
ALBERT WALTON	6/20/12-1700	PED EX		

* Shaded Areas for Lab use only.

** Please see reverse side for Bottle Group information.

last revised October 1, 2003

Group: A Bottle Type: BOD-UNIN P-1L # of Bottles: 5 Preservative: ICE Enter Number of Bottles Sent to Lab _____

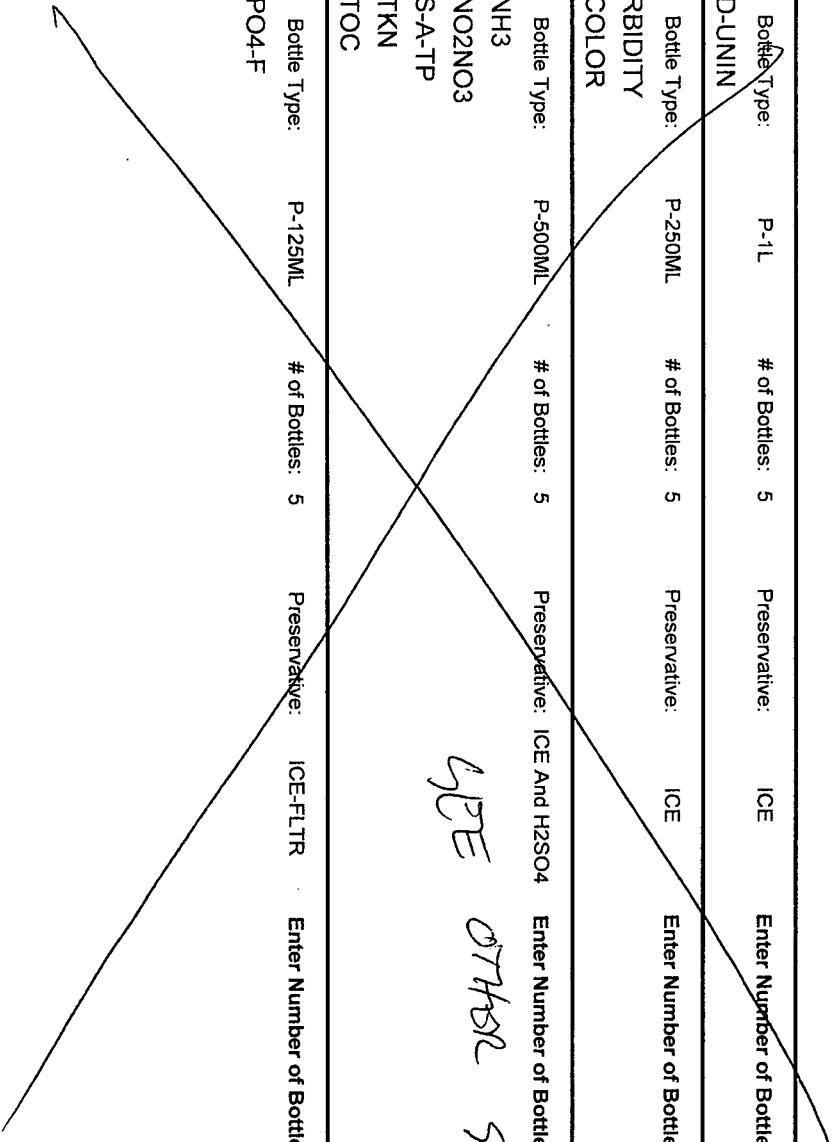
Group: A Bottle Type: TURBIDITY P-250ML # of Bottles: 5 Preservative: ICE Enter Number of Bottles Sent to Lab _____

Group: A Bottle Type: W-COLOR P-500ML # of Bottles: 5 Preservative: ICE And H2SO4 Enter Number of Bottles Sent to Lab _____

4PE OTHER SHEET

W-NH3
W-NO2NO3
W-S-A-TP
W-TKN
W-TOC

Group: A Bottle Type: W-PO4-F P-125ML # of Bottles: 5 Preservative: ICE-FLTR Enter Number of Bottles Sent to Lab _____



RQ-2012-06-18-35

Request Number: RQ-2012-04-30-14
Cowdree Marsh MonitoringTamiari Canal (SD)
Customer: SO-DIST WQ-ASSESS

Project ID: DISCRETARY TMDL

PMAS: 1506

Requester: Erin Dykes

Collected By: Corey Anderson, Albert Wilton

Sampling Agency: FDEP

Field Report Prepared By: Corey Anderson

Send Final Report To: Erin Rasnahe

Dr. Nathan Bailey

Florida Department of Environmental Protection

Central Laboratory Sample Submittal Form

Event ID *

Lab	SD062012-5 Site Br #78 TMT		EVRGWC0120FTM		6/20/2012		SD062012-5		Site Br #78 TMT	
Latitude										
Temp (C)	25.72	pH	7.36	Collection Date	6/20/12	Time	1352	Composite end Date	6/20/12	Time
Longitude				Tot Res Chlorine (mg/L)	0.47	Diss Oxygen (mg/L)	0.47	Salinity (PPT)		NPDES Number
				Sample Depth	0.5	m		Sp Conductance (umho/cm)		
				Comments	MATIX = fresh sechi = 0.9					

Lab	SD062012-6 Site #8 TMT		21FLSFWMBC19		6/20/2012		SD062012-6		Site #8 TMT	
Latitude										
Temp (C)	25.82	pH	7.47	Collection Date	6/20/12	Time	1420	Composite end Date	6/20/12	Time
Longitude				Tot Res Chlorine (mg/L)	-12.83	Diss Oxygen (mg/L)	-12.83	Salinity (PPT)		NPDES Number
				Sample Depth	0.5	m		Sp Conductance (umho/cm)		
				Comments	MATIX = sechi 1.0					

Lab ID	SD062012-7 Blank		6/20/2012		6/20/2012		SD062012-7		Blank	
Latitude										
Temp (C)		pH		Collection Date	6/20/12	Time	1640	Composite end Date	6/20/12	Time
Longitude				Tot Res Chlorine (mg/L)		Diss Oxygen (mg/L)		Salinity (PPT)		NPDES Number
				Sample Depth		m		Sp Conductance (umho/cm)		
				Comments	MATIX = fish					

Lab ID *	SD062012-8		6/20/2012		6/20/2012		SD062012-8		SD062012-8	
Location										
Field ID										
Matrix (include type e.g. Salt, Fresh, etc)										
Latitude										
Temp (C)		pH		Collection Date	6/20/12	Time	1640	Composite end Date	6/20/12	Time
Longitude				Tot Res Chlorine (mg/L)		Diss Oxygen (mg/L)		Salinity (PPT)		NPDES Number
				Sample Depth		m		Sp Conductance (umho/cm)		
				Comments	MATIX = fish					

Relinquished By: Albert Wilton	Date/Time: 6/20/12/1700	Shipping Method: FedEx	Received By:	Date/Time:
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* 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: 7 Preservative: ICE Enter Number of Bottles Sent to Lab 7

BOD-UNIN

Group: A Bottle Type: P-250ML # of Bottles: 19 Preservative: ICE Enter Number of Bottles Sent to Lab 19

TURBIDITY W-A LK
W-COLOR W-CL-1C W-TSS

Group: A Bottle Type: P-500ML # of Bottles: 7 Preservative: ICE And H2SO4 Enter Number of Bottles Sent to Lab 7

W-NH3
W-NO2NO3
W-S-A-TP
W-TKN
W-TOC

Group: A Bottle Type: P-125ML # of Bottles: 7 Preservative: ICE-FLTR Enter Number of Bottles Sent to Lab 7

W-PO4-F

Group A CHE-CORR-W # 7 7

Group A W-DOE # 7 7

Calibration Log - Instrument Number Bio

Boldly x this box if there is qualified data on this page.

Date: 06-20-2012 Calibration time 0700 By: Corey Anderson
Print Name**Temperature / monthly** Date of last temperature verification 02/09/2012

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

Dissolved Oxygen

In calibrate mode:

Initial Reading: 6.87 mg/L @ Temp 23.64 C %DO 81.04 P (F)Calibrated Reading 8.60 mg/L @ Temp 21.92 C %DO 98.2 (P) F

In Run Mode

Initial Verification 8.76 mg/L @ Temp 21.82 C %DO 99.7 (P) F**Sp. Conductance**

In calibrate mode

Calibration 5,000 Standard 67 log ref. # 24.31 Temp 49.93 Initial Reading 5000 Calibrated Reading (P) F

In Run Mode

Initial Verification 5,000 Standard 67 log ref. # 24.20 Temp 5002 (P) F**PH**

Standard log ref # Initial Reading Temp Calibrated Reading Temp.

In calibrate mode

7.00 SU 48 6.99 24.90C 7.00 24.86C (P) F4.00 SU 54 3.97 24.99C 4.01 24.88C (P) F10.00 SU 47 9.87 24.88C 9.99 24.83C (P) F

In Run Mode

Initial Verification 10.00 standard SU 47 log ref # 10.05 actual reading SU 24.63C (P) F**Post Sampling Check**Date: 06/20/12 Time: 1650 By: Corey Anderson
Print Name**Dissolved Oxygen** 2.79 mg/L @ Temp 22.27 C %DO 32.1 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 1000 log ref. # 76 Reading 1001 (P) F**PH** bracketing standard log ref. # Reading Temperature

In Run Mode

Post Sample 4.00 SU 54 3.98 SU 23.73C (P) FDate of last monthly maintenance 5/14/12

NOTES:

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

Date of Request: 12-JUN-2012
 Created By: BURGER_C On: 12-JUN-2012
 Modified By: BRACKETT_K On: 14-JUN-2012
 Customer: WQ-ASSESS
 Project: TMDL
 Division: DEP Southeast District
 District:
 Sampling Event: Tamiami Canal

Send Coolers To:

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

Send Final Report To:

DEAR, FL DEP
 2600 Blair Stone Rd.
 Tallahassee, FL 32399-2400
 Attn: Dr. Nathan Bailey

Program Module Number: 1506
 Priority: 3
 Event Status: A
 Criminal Investigation: NO
 Chemistry Request Reviewed By: BRACKETT_K On: 14-JUN-2012
 Biology Request Reviewed By: MILLER_EB On: 13-JUN-2012
 Sampling Kit Required: NO Ship on:
 Sampling Kit Shipped:
 Sampling Kit Packed By:
 Date to Receive Samples: 18-JUN-2012
 Received By:

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

Comments: Please Ship in 2 Coolers

Suite A (Water) With 7 Samples:

Bottle Type: P-1L	Number of Bottles: 7	Preserved With: ICE
BOD-UNIN	Template: DEFAULT	(SM 5210 B) BOD, NOT nitrogen-inhibited
Biochemical Oxygen Demand-5 Day		
Bottle Type: BP-1L	Number of Bottles: 7	Preserved With: ICE
CHL-CORR-W	Template: DEFAULT	(SM 10200 H (mod.)) Phytoplankton chlorophyll-a (corrected for phaeophytin) and phaeophytin by spectrophotometry
Chlorophyll-a, Corrected		
Phaeophytin-a		
Bottle Type: P-1L	Number of Bottles: 7	Preserved With: ICE
TURBIDITY	Template: DEFAULT	(EPA 180.1 Rev. 2.0) Turbidity in aqueous matrices
Turbidity		
W-ALK	Template: DEFAULT	(SM 2320 B-97) Alkalinity in aqueous matrices as mg CaCO3/L
Alkalinity		
W-CL-IC	Template: DEFAULT	(EPA 300.0 Rev. 2.1) Chloride in aqueous matrices
Chloride		
W-COLOR	Template: DEFAULT	(SM 2120 B) True Color measured at 450 nm or Apparent Color
Color (true)		
W-TSS	Template: DEFAULT	(SM 2540 D-97) Total Suspended Solids in aqueous matrices
TSS		
Bottle Type: P-125ML	Number of Bottles: 7	Preserved With: ICE And H2SO4
W-DOC	Template: DEFAULT	(SM 5310 B-00) Dissolved Nonpurgeable Organic Carbon in filtered, aqueous matrices
Organic Carbon		
Bottle Type: P-500ML	Number of Bottles: 7	Preserved With: ICE And H2SO4
W-NH3	Template: DEFAULT	(EPA 350.1 Rev. 2.0) Ammonia in aqueous matrices as mg N/L
Ammonia-N		
W-NO2NO3	Template: DEFAULT	(EPA 353.2 Rev. 2.0) Nitrite/Nitrate in aqueous matrices as mg N/L
NO2NO3-N		
W-S-A-TP	Template: DEFAULT	(EPA 365.1 Rev. 2.0) Total Phosphorus in aqueous matrices as mg P/L
Total-P		
W-TKN	Template: DEFAULT	(EPA 351.2 Rev. 2.0) Total Kjeldahl Nitrogen in aqueous matrices
Kjeldahl Nitrogen		

Suite A (Water) With 7 Samples:

Bottle Type: P-500ML Number of Bottles: 7 Preserved With: ICE And H2SO4
 W-TOC Template: DEFAULT (SM 5310 B-00) Nonpurgeable Organic Carbon in aqueous matrices
 Organic Carbon

Bottle Type: P-125ML Number of Bottles: 7 Preserved With: ICE-FLTR
 W-PO4-F Template: DEFAULT (EPA 365.1 Rev. 2.0) Ortho-phosphate, dissolved, in filtered, aqueous matrices as mg P/L
 O-Phosphate-P

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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.																																																																																															
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COMPANY	2295 VICTORIA AVE STE 364																																																																																														
STREET ADDRESS	FT MYERS FL 33901																																																																																														
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2 EXTREMELY URGENT DELIVERY TO																																																																																															
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COMPANY	DEP BUREAU OF LABORATORIES																																																																																														
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CITY AND STATE (INCLUDE COUNTRY IF INTERNATIONAL)	TALLAHASSEE FL 32399																																																																																														
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