

Project Title: Alva

Location Code: 29-8GR

Location Coordinates: N26.730658, W-81.701564

Location Description: Telegraph Creek @ SR78; upstream side

Sample Collection Time: 10:56

Lab ID# AD52569

Sample Collectors: Liza Rollins & Nick DeFilippo

Date: 9/19/2017

*Nitric Acid added upon return to Lab

**Pre-Preserved with Sodium Thiosulfate by Thermo Scientific

Bottles	Number	Size	Material	Pre-Preserved	Lab ID#
@CHLORO	1	1L	PE	N/A	AD52569
@NP	1	1L	PE	N/A	AD52569
@NPFIL	1	250mL	PE	N/A	AD52569
@H2SO4	1	250mL	PE	No	AD52569
@HNO3	1	250mL	PE	No*	AD52569
@BACT	2	100mL	PP	Yes**	AD52569

8	Temp (°C)	SpCond (µS/cm)	D.O. (%)	D.O. (mg/L)	pH	Velocity (ft/s)	DFTOSTWS (ft)	Sample Depth (m)	Total Depth (m)	SAMP - Regular Sample	PP - Polypropylene
Field Parameters	27.62	95	17.70	1.39	6.56	1.926	11.05	0.50	3.20	FB - Field Blank	PE - Polyethylene
Qualifiers										FCFB - Field Cleaned Equipment Blank	CG - Clear Glass G - Grab SWF - Surface Water Fresh GV - Grab Van Dorn

Flow Calculation (if Applicable):

Flow (ft³/s):

Flow MDL:

Flow Qualifier:

Collection Method: G

Sample Type: SAMP

Sample Matrix: SWF

Equipment Used

YSI Data Logger/Sonde #

G

Calibrated: 9/18/2017 (see Field Equipment Calibration Log)

Opaque Horizontal Van Dorn # (if applicable)

Velocity Meter ID# 2B

Distance Measuring Tool ID# 5346

0.45µm Filter, 47mm PP Filter Holder, & 60ml. Syringe

Filter Lot # R6PA37157 Exp Date: 3/8/2020

30mL FEP Drop Bottle w/Sulfuric Acid (see preservatives)

0.0-3.0 pH Test Paper for pH Verification

Containers of Analyte Free Water for Rinsing and Blank

☒ DFTOSTWS taken from middle of bridge

☒ Samples submerged in ice within 15min.

☒ Samples preserved with Sulfuric Acid acidified in field within 15min.

☒ Filtered sample filtered on site

☒ Equipment & Bottles cleaned according to DEP

FC1000 and LCEL. Field Sampling Quality Manual

☐ Velocity not detectable and/or is lower than MDL

☐ Acidified samples pH verified in field (quarterly)

Quarterly Months: January, April, July, October

☐ @NP bottle used to fill all other bottles.

Preservatives:	Lot #	Exp. Date
H ₂ SO ₄	3114100	11/13/2017
HNO ₃ *	1116110	12/16/2018
Na ₂ S ₂ O ₃	170129	6/30/2030

Misc: _____

Signature of Sample Collector(s) and Date: _____

 09-20-17 / 10:15

Project Title: Alva

Location Code: CYPRESSGR

Location Coordinates: N26.726014, W-81.627003

Location Description: Cypress Creek @ SR78; upstream side

Sample Collection Time: 10:22

Lab ID# AD52567

Sample Collectors: Liza Rollins & Nick DeFilippo

Date: 9/19/2017

*Nitric Acid added upon return to Lab

**Pre-Preserved with Sodium Thiosulfate by Thermo Scientific

6	Temp (°C)	SpCond (µS/cm)	D.O. (%)	D.O. (mg/L)	pH	Velocity (ft/s)	DFTOSTWS (ft)	Sample Depth (m)	Total Depth (m)
Field Parameters	28.07	124	7.90	0.61	6.70	2.264	4.66	0.50	2.50
Qualifiers									

SAMP = Regular Sample
FB = Field Blank
FCEB = Field Cleaned
Equipment Blank
SWF = Surface Water Fresh
PP = Polypropylene
PE = Polyethylene
CG = Clear Glass
G = Grab
GV = Grab Van Dorn

Bottles	Number	Size	Material	Pre-Preserved	Lab ID#
@CHLORO	1	1L	PE	N/A	AD52567
@NP	1	1L	PE	N/A	AD52567
@NPFIL	1	250mL	PE	N/A	AD52567
@H2SO4	1	250mL	PE	No	AD52567
@HNO3	1	250mL	PE	No*	AD52567
@BACT	2	100mL	PP	Yes**	AD52567

Flow Calculation (if Applicable):

Flow (ft³/s):

Flow MDL:

Flow Qualifier:

Collection Method: G

Sample Type: SAMP

Sample Matrix: SWF

Equipment Used

YSI Data Logger/Sonde # G

Calibrated 9/18/2017 (see Field Equipment Calibration Log)

Opaque Horizontal Van Dorn # (if applicable)

Velocity Meter ID# 2B

Distance Measuring Tool ID# 5346

0.45µm Filter, 47mm PP Filter Holder, & 60mL Syringe

Filter Lot # R6PA17157 Exp Date: 1/8/2020

30mL FEP Drop Bottle w/Sulfuric Acid (see preservatives)

0.0-3.0 pH Test Paper for pH Verification

Containers of Analyte Free Water for Rinsing and Blank

☒ DFTOSTWS taken from middle of structure

☒ Samples submerged in ice within 15min.

☒ Samples preserved with Sulfuric Acid acidified in field within 15min.

☒ Filtered sample filtered on site

☒ Equipment & Bottles cleaned according to DEP

FC1000 and LCEL Field Sampling Quality Manual

Misc:

☐ Velocity not detectable and/or is lower than MDL

☐ Acidified samples pH verified in field (quarterly)

Quarterly Months: January, April, July, October

☐ @NP bottle used to fill all other bottles.

Signature of Sample Collector(s) and Date:

 09-20-17
10:15

Preservatives:	Lot #	Exp. Date
H ₂ SO ₄	3114100	11/13/2017
HNO ₃ *	1116110	12/16/2018
Na ₂ S ₂ O ₃	170129	6/30/2030

Project Title: Alva

Location Code: 270-GR20

Location Coordinates: N26.740289, W-81.755697

Location Description: Owl Creek @ SR78; upstream side

Sample Collection Time: 11:44

Lab ID# AD52572

Sample Collectors: Liza Rollins & Nick DeFilippo

Date: 9/19/2017

*Nitric Acid added upon return to Lab

**Pre-Preserved with Sodium Thiosulfate by Thermo Scientific

11	Temp (°C)	SpCond (µS/cm)	D.O. (%)	D.O. (mg/L)	pH	Velocity (ft/s)	DFTOSTWS (ft)	Sample Depth (m)	Total Depth (m)
Field Parameters	28.83	103	35.90	1.90	6.98	0.100	6.88	0.50	0.80
Qualifiers						U			

SAMP = Regular Sample
FB = Field Blank
FCFB = Field Cleaned
Equipment Blank
SWF = Surface Water Fresh
PP = Polypropylene
PE = Polyethylene
CG = Clear Glass
G = Grab
GV = Grab Van Dorn

Bottles	Number	Size	Material	Pre-Preserved	Lab ID#
@CHLORO	1	1L	PE	N/A	AD52572
@NP	1	1L	PE	N/A	AD52572
@NPEIL	1	250mL	PE	N/A	AD52572
@H2SO4	1	250mL	PE	No	AD52572
@HNO3	1	250mL	PE	No*	AD52572
@BACT	2	100mL	PP	Yes**	AD52572

Flow Calculation (if Applicable):

Flow (ft³/s):

Flow MDL:

Flow Qualifier:

Collection Method: G

Sample Type: SAMP

Sample Matrix: SWF

Equipment Used

YSI Data Logger/Sonde #

G

Calibrated: 9/18/2017 (see Field Equipment Calibration Log)

Opaque Horizontal Van Dorn # (if applicable)

Velocity Meter ID# 2B

Distance Measuring Tool ID# 5346

0.45µm Filter, 47mm PP Filter Holder, & 60mL Syringe

Filter Lot # R6PA37157 Exp Date: 3/8/2020

30mL FEP Drop Bottle w/Sulfuric Acid (see preservatives)

0.0-3.0 pH Test Paper for pH Verification

Containers of Analyte Free Water for Rinsing and Blank

- ☒ DFTOSTWS taken from middle of structure
- ☒ Samples submerged in ice within 15min.
- ☒ Samples preserved with Sulfuric Acid acidified in field within 15min.
- ☒ Filtered sample filtered on site
- ☒ Equipment & Bottles cleaned according to DEP
FC1000 and I.C.E.L. Field Sampling Quality Manual
- ☒ Velocity not detectable and/or is lower than MDL.
- ☐ Acidified samples pH verified in field (quarterly)
Quarterly Months: January, April, July, October
- ☐ @NP bottle used to fill all other bottles.

Preservatives:	Lot #	Exp. Date
H ₂ SO ₄	3114100	11/13/2017
HNO ₃ *	1116110	12/16/2018
Na ₂ S ₂ O ₃	170129	6/30/2030

Misc: _____

Signature of Sample Collector(s) and Date: _____

AB 09-20-17/10:15

Project Title: Alva

Location Code: 27-6GR

Location Coordinates: N26.740151, W-81.736947

Location Description: Trout Creek @ SR78; upstream side

Sample Collection Time: 11:29

Lab ID# AD52571

Sample Collectors: Liza Rollins & Nick DeFilippo

Date: 9/19/2017

*Nitric Acid added upon return to Lab

**Pre-Preserved with Sodium Thiosulfate by Thermo Scientific

Bottles	Number	Size	Material	Pre-Preserved	Lab ID#
@CHLORO	1	1L	PE	N/A	AD52571
@NP	1	1L	PE	N/A	AD52571
@NPEIL	1	250mL	PE	N/A	AD52571
@H2SO4	1	250mL	PE	No	AD52571
@HNO3	1	250mL	PE	No*	AD52571
@BACT	2	100mL	PP	Yes**	AD52571

10	Temp (°C)	SpCond (µS/cm)	D.O. (%)	D.O. (mg/L)	pH	Velocity (ft/s)	DFTOSTWS (ft)	Sample Depth (m)	Total Depth (m)	SAMP - Regular Sample	PP - Polypropylene
Field Parameters	28.17	117	20.50	1.60	6.77	1.257	2.54	0.50	3.00	FB - Field Blank	PE - Polyethylene
Qualifiers										FCEB - Field Cleaned	CG - Clear Glass
										Equipment Blank	G - Grab
										SWF - Surface Water Fresh	GV - Grab Van Dorn

Flow Calculation (if Applicable):

Flow (ft³/s):

Flow MDI:

Flow Qualifier:

Collection Method: G

Sample Type: SAMP

Sample Matrix: SWF

Equipment Used

YSI Data Logger/Sonde #

G

Calibrated: 9/18/2017 (see Field Equipment Calibration Log)

Opaque Horizontal Van Dorn # (if applicable)

Velocity Meter ID# 2B

Distance Measuring Tool ID# 5346

0.45µm Filter, 47mm PP Filter Holder, & 60mL Syringe

Filter Lot # R6PA37157 Exp Date: 1/8/2020

30mL FEP Drop Bottle w/Sulfuric Acid (see preservatives)

0.0-3.0 pH Test Paper for pH Verification

Containers of Analyte Free Water for Rinsing and Blank

☒ DFTOSTWS taken from middle of structure

☒ Samples submerged in ice within 15min.

☒ Samples preserved with Sulfuric Acid acidified in field within 15min.

☒ Filtered sample filtered on site

☒ Equipment & Bottles cleaned according to DEP

FC1000 and LCEL Field Sampling Quality Manual

☐ Velocity not detectable and/or is lower than MDI

☐ Acidified samples pH verified in field (quarterly)

Quarterly Months: January, April, July, October

☐ @NP bottle used to fill all other bottles.

Preservatives:	Lot #	Exp. Date
H ₂ SO ₄	3114100	11/13/2017
HNO ₃ *	1116110	12/16/2018
Na ₂ S ₂ O ₃	170129	6/30/2030

Misc: _____

Signature of Sample Collector(s) and Date:

 09-20-17 / 10:15

Lab Certification: E45049
LCEL FF COC Field 20160822R0

Lee County Environmental Laboratory
60-2 Danley Dr Ft Myers, FL 33907
Phone: (239) 533-8600

Chain of Custody Record

I.C.E.L. does not accept any samples used for evidentiary purposes

Report/Result Information			Billing/Invoice Information			Matrix Codes:			Preservative Codes:																									
Name: DNRM		Name: DNRM		DW-Drinking Water		SW-Surface Water			NP-No Preservative																									
Address: 1500 Monroe St Ft. Myers, FL 33901		Address: 1500 Monroe St Myers, FL 33901		GW-Ground Water		SWF-Surface Water Fresh			N-Nitric Acid																									
Phone/Fax/Cell: 239-533-8109		Phone/Fax/Cell: 239-533-8109		WW-Wastewater		SWE-Surface Water Estuarine			FD-Field Parameter																									
				CONC-Concentrate		SWM-Surface Water Marine			ST-Sodium Thiosulfate																									
				SO-Soil		LE-Landfill Leachate			AA-Ascorbic Acid																									
				SE-Sediment		RA-Atmospheric Deposition			M-Monochloroacetic Acid																									
				SL-Sludge		WWS-Wastewater Sludge			EDA-Ethylene Diamine																									
				SA-Saline		O-Other			MS-Manganous Sulfate Solution																									
										AIA-Alkaline-Iodide-Azide Reagent																								
Sample Collector(s) (please print)			Sample Collector Signature			Analyses Required and Preservatives (See Codes) <table border="1"> <tr> <td>*DO, CondF, DOField, pHF, TempF</td> <td>DFTOSTWS</td> <td>Velocity</td> <td>Flow</td> <td>Sample</td> <td>ML/G2QT, Estero</td> <td>Chlorophyll, Chlorophyll Prep</td> <td>BOD, BOD5, Cl-P, Color, NO2, NO3, TSS, Turb</td> <td>O-PO4, Silica</td> <td>TICN, TN, T-PO4, NED, NOX, ONHT</td> <td>4WSMearin, ThermoC, Digest W</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>												*DO, CondF, DOField, pHF, TempF	DFTOSTWS	Velocity	Flow	Sample	ML/G2QT, Estero	Chlorophyll, Chlorophyll Prep	BOD, BOD5, Cl-P, Color, NO2, NO3, TSS, Turb	O-PO4, Silica	TICN, TN, T-PO4, NED, NOX, ONHT	4WSMearin, ThermoC, Digest W						
*DO, CondF, DOField, pHF, TempF	DFTOSTWS	Velocity	Flow	Sample	ML/G2QT, Estero													Chlorophyll, Chlorophyll Prep	BOD, BOD5, Cl-P, Color, NO2, NO3, TSS, Turb	O-PO4, Silica	TICN, TN, T-PO4, NED, NOX, ONHT	4WSMearin, ThermoC, Digest W												
Relinquished By (signature)		Date & Time (24hr)		Received By (signature)																														
Relinquished By (signature)		Date & Time (24hr)		Received By (signature)																														
Relinquished By (signature)		Date & Time (24hr)		Received By (signature)																														
Sample(s) on wet ice? ☒ Yes ☐ No			Temp (°C): 19			FD	FD	FD	FD	FD	ST	NP	NP	FF	S	N																		
Collection Date & Time (24hr)		Sample Location & Description		Sample Matrix		# of Sample Containers Submitted												Lab ID#																
9/19/2017 8:58		39-GR20 Olga @ SR 80		SWF		X	X	X		X	4	1	2	1	1	1		AD52562																
9/19/2017 9:16		38-3GR Hickey Cr/SR80, Up		SWF		X	X	X		X	2	1	1	1	1	1		AD52563																
9/19/2017 9:34		37-15GR Bedman Creek Trib @ Tuckahoe Rd, Upstrea		SWF		X	X	X		X	2	1	1	1	1	1		AD52564																
9/19/2017 9:48		37-4GR Bedman Cr/SR 80, Up		SWF		X	X	X		X	2	1	1	1	1	1		AD52565																
9/19/2017 10:05		SPANISHGR Spanish Creek		SWF		X	X	X		X	2	1	1	1	1	1		AD52566																
9/19/2017 10:22		CYPRESSGR Cypress Creek @ 78		SWF		X	X	X		X	2	1	1	1	1	1		AD52567																
9/19/2017 10:38		FIGHTERSGR Fichters Creek @ SR 78		SWF		X	X	X		X	2	1	1	1	1	1		AD52568																
9/19/2017 10:56		29-8GR Bridge at Telegraph Cr E, Up		SWF		X	X	X		X	2	1	1	1	1	1		AD52569																
9/19/2017 11:11		28-5GR Single Culv Under Duke Hwy/Ott		SWF		X	X	X		X	2	1	1	1	1	1		AD52570																
9/19/2017 11:29		27-6GR N River Rd/Trout Cr, Up side		SWF		X	X	X		X	2	1	1	1	1	1		AD52571																
9/19/2017 11:44		27O-GR20 Owl Creek @ SR 78		SWF		X	X	X		X	2	1	1	1	1	1		AD52572																
9/19/2017 11:50		WSEQB Watershed Equipment Blank		SWF						X	2	1	1	1	1	1		AD52573																

* DEP Bottles

Date of Request: 14-FEB-2017
Created By: ANDERSON_C On: 14-FEB-2017
Modified By: SWANSON_C On: 02-AUG-2017
Customer: SO-DIST
Project: SMP
Division: Not Applicable
District:
Sampling Event: Lee County Tracers & Markers

Send Coolers To:

Phone: (239) 533-8600
Lee County Environmental Lab
60-2 Danley Dr
Fort Myers, FL 33907
Attn: Rick Armstrong

Program Module Number:
Priority: 3
Event Status: R
Criminal Investigation: NO
Chemistry Request Reviewed By: WATTS_J On: 01-AUG-2017
Biology Request Reviewed By: SWANSON_C On: 02-AUG-2017
Sampling Kit Required: YES Ship on: 07-AUG-2017
Sampling Kit Shipped: YES On: 07-AUG-2017
Sampling Kit Packed By: SHAIK_A
Preservatives Needed: NO
Date to Receive Samples: 21-AUG-2017
Received By: SHAIK_A On: 20-SEP-2017

Send Final Report To:

FLDEP South District Office
2295 Victoria Ave. Suite 364
Fort Myers, FL 33901-3381
Attn: Ben Paswater

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

Comments: DEP Lab: please send in 3 coolers.

Lee County is analyzing bacteria

Waterbodies:
Chapel (Bayshore) Creek
Cypress Creek
Powell Creek
Owl Creek
Telegraph Creek
Trout Creek
Whiskey Creek

Bottle Group A (Water) With 7 Samples:

Bottle Type: QPCR-P-250ML	Number of Bottles: 14	Preserved With: ICE
PCR-FILTER	Template: DEFAULT	(SOP-PCR-4.0) Preparation of Samples by Filtration and held for qPCR Analysis
Bottle Type: BG-1L	Number of Bottles: 7	Preserved With: ICE
W-AHERB-AA	Template: DEFAULT	(USGS O-2060-01) Chlorinated (phenoxy acid) herbicides in water matrices by HPLC/MS/MS
W-SUC-AA-R	Template: DEFAULT	(EPA 8321B) Analysis of sucralose in water matrices by HPLC/MS/MS
W-UHERB-AA	Template: DEFAULT	(USGS O-2060-01) Urea herbicides and other chemicals in water matrices by HPLC/MS/MS

* - The laboratory is not NELAP certified for this analyte/method, or certification is not applicable.

Log-in Checklist

RQ-2017-08-21-03

Shipping Method: Fed Exp

Date/Time of Receipt: 09-20-17/10:15

Cooler ID	Cooler Temperature*	No. Sample Containers in Cooler	Evidence Tape				Tracking # (fill out only if waybill copy is damaged)
			Present?		*Intact?		
Yes	No	Yes	No				
R09	1.9C	12		✓			

*If the temperature of a cooler is above 6.0 °C (or above 10.0 °C for W-1-4-DIOX), or if Evidence Seal is damaged, identify the containers in the affected cooler(s) on back of this form.

**Note: If "No" is checked in any of the fields below, fill out the back of this form with additional details (Field ID, Test IDs, etc.) and generate an NCR.

**Chain of Custody/ Field Sheet(s) Included? Yes ☒ No ☐

CONTAINER CHECK

**Evidence Tape on Bottles? Yes ☐ No ☒ If yes, is it intact? Yes ☐ No ☐

**Caps on tight? Yes ☒ No ☐ **Containers intact? Yes ☒ No ☐

**Sufficient Sample Volume: Yes ☒ No ☐

CHLORINE CHECK (Blue dot on container)

Check the Box marked "Yes" or "No" for the Presence of Chlorine. If Cl detected, an NCR is required.					
Analysis	Yes	No	Analysis	Yes	No
W-1,4 DIOX			W-PC-AA-SF		
W-AHERB-AA (-AHB-AA-R)			W-PCL-SQ (-R)		
W-BNA (-625, -R)			W-PDQUAT		
W-CARB-AA (-CAB-AA-R)			W-PESTNP-R		
W-ENDO-AA			W-PSCL-TQ		
W-GLYPH			W-PSNP-TQ		
W-NP-AA-SF			W-PST-CL-R		
W-PAH (-R)			W-TR-TQ		
W-PCB-R			W-CT-CI-R		

PRESERVATION CHECK (EXCLUDING SAMPLES SENT TO OVERFLOW LABS, "OV-")

**Acid Preserved Samples: pH ≤ 2.0? Yes ☒ No ☐ NA ☐ Init: ABP

**W-1-4-DIOX (Green dot on container) preserved to pH < 4.0? Yes ☐ No ☐ NA ☒ Init: ABP

Coolers Unpacked/Checked by: ABP Date: 9-20-17 NCRs (Y/N)? 2

Event ID: Lee County Tracers & Markers NCR #

SO-DIST-2017-09-20-01 (SMP)
Date Received: 20-SEP-2017 10:15

Log-in Checklist

Samples with Incorrect pH Preservation or presence of Chlorine

Field ID	Bottle Test ID(s)	pH / Cl	Action Taken

Samples in Coolers with Incorrect Preservation or Damaged Evidence Tape

Cooler ID	Field ID	Bottle Test ID(s)

Bottles Not Intact

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

Samples with Insufficient Volume for Analyses

Field ID	Bottle Test ID(s)	Action Taken

ENCORE SAMPLES

S-VOC-MS samples in Encores must be frozen within 48 hours of collection.

Were Encore samples received? Yes____ No____

Date and time placed in freezer _____

Were all samples placed in freezer within 48 hours of collection? Yes____ No____

If no, were samples shipped on dry ice? Yes____ No____

FOR CLEAN LAB USE ONLY – Total Mercury Preservation Check (W-HG-AF; W-HG-AF-F):

Samples preserved within 48 hours? Yes____ No____

Date and time samples preserved: _____

Additional Comments:

FedEx Express **Package** **US Airbill**

FedEx Tracking Number **8119 3904 5639**

PKT **0215**

From

Date

Sender's Name

Phone

Company

Address

City

State

ZIP

Your Internal Billing Reference

To

Recipient's Name

Phone

Company

Address

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Dept./Room/Suite/Room

Address

Use this line for the HOLD location address or for continuation of your shipping address.

City

State

ZIP

Hold Weekday
FedEx location address
REQUIRED. NOT available for
FedEx First Overnight.

Hold Saturday
FedEx location address
REQUIRED. Available ONLY for
FedEx Priority Overnight and
FedEx 2Day to select locations.

4 Express Package Service

Next Business Day

☐ **FedEx First Overnight**
Earliest next business morning delivery to select locations. Friday shipments will be delivered Monday unless Saturday Delivery is selected.

☒ **FedEx Priority Overnight**
Next business morning. Friday shipments delivered on Monday unless Saturday Delivery is selected.

☐ **FedEx Standard Overnight**
Next business day. Saturday Delivery NOT available.

5 Packaging

☐ **FedEx Envelope**

6 Special Handling and

☐ **Saturday Delivery**
NOT available for FedEx Standard Overnight.

☐ **No Signature Required**
Package may be left without obtaining a signature for delivery.

Does this shipment contain dangerous goods?

One box must be checked.

☐ **No** ☒ **Yes**
As per attached Shipper's Declaration.

☐ **Yes**
Shipper's Declaration not required.

☐ **Dry Ice**
Dry Ice, 6 UN 1845 _____ x _____ kg

Restrictions apply for dangerous goods — see the current FedEx Service Guide.

☐ **Cargo Aircraft Only**

7 Payment Bill to:

Enter FedEx Acct. No. or Credit Card No. below.

Obtain recipient's Acct. No.

☐ **Sender**
Acct. No. in Section 1 will be billed.

☒ **Recipient**

☐ **Third Party**

☐ **Credit Card**

☐ **Cash/Check**

Total Packages

Total Weight

Credit Card Auth.

*Our liability is limited to US\$100 unless you declare a higher value. See the current FedEx Service Guide for details.

Rev. Date 5/15 • Part #103134 • ©1994-2015 FedEx • PRINTED IN U.S.A. SPM

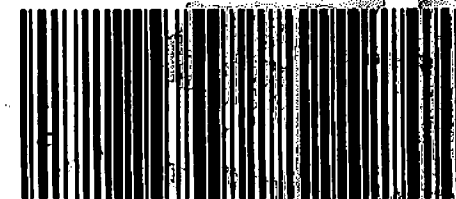


8119 3904 5639



TRK# **8119 3904 5639**

XH-TLHA



WED
PRIOR

800 463 3339

611