



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION STRATEGIC MONITORING PROGRAM FIELD SHEET

January 2020

Meter Passed End
of Day CCV
Yes / No

WIN Station Name: Pine Barn Creek At Woodrest Rd

Date: 06/29/2020
(mm/dd/yyyy)

WIN/ Field ID: G3WA0011

WBID: 235

Latitude: 30.8358

(Decimal Degrees)

County: Jackson

ORG ID: 21FLWQA

Longitude: -85.4488

(Decimal Degrees)

Receiving Body of Water: Alligator Creek

RQ-2020-06-29-16

Sampling Team Members	WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check
Blake Spencer				X	X
Evelyn Becerra	X	X	X		

Sampling Equipment	
☒ Sample Container	☐ Van Dorn
☒ Syringe	☒ Pole
☐ Dipper	☐ Other
Depth Measured with _____	
Equipment ID _____	
Collection Method	
☐ Wading	☐ Canoe/Kayak
☒ From Shore	☐ Electric Motor
☐ Other	☐ Gasoline Motor

Water Level: Dry/ Pooled/ Low / <u>Normal</u> / High / Flooded		Meter ID# Biology #2	
Photos: Yes / <u>No</u>	Flow: No Flow / <u>Flowing</u> / NA	Tide: Rising/ Falling/ Slack/ <u>NA</u>	Tide Times: High Low
Biological Samples Collected: <u>None</u> HA SCI RPS Algae ID LVS LVI Other:			
SBIO ID Numbers:	SBIO-ID:	HA-ID:	RPS-ID: Macrophyte-ID: LIMS#:
Notes:			

Duplicate Sample

Time Zone: EST CEN	Time: _____	Field ID: _____ (WIN ID_DUP)
WIN DMT Activity ID: _____		

Blank

Time Zone: EST CEN	Time: _____	Field ID: _____ (Blank Type_DDMYYYY)
DI Source: _____		Location: _____
☐ Field Blank	☐ Equipment Blank	☐ Field Cleaned Equipment Blank
Equipment ID: _____		

LIMS EVENT ID: CEN-DIST-2020-WAS-SECT-2020-06-29-01 WIN Import ID: _____
Enter Field Parameters, Verify Station ID In LIMS DMT: AKA 9/25/20 QC Station ID, Field Parameters In LIMS DMT: _____
(Initials/Date) (Initials/Date)

Scan/Save Field Sheets SBS 10/6/2020 Migrate Data to WIN: _____ Verify Data In WIN: _____
(Initials/Date) (Initials/Date) (Initials/Date)



Project ID: SMP

Sampling Agency: FDEP

Field/WIN ID →

G3WA0011

Location ↓

Pine Barn Creek at Woodest Rd

Comments:

SULFURIC
ACID <51%

Lot No. 54623100

Expire: 07/22/20

See Safety Data Sheet (SDS)

Sulfuric Acid <51%
Lot No. 54623100
Expire: 07/22/20
See Safety Data Sheet (SDS)

Lot No. 54623100

Expire: 07/22/20

See Safety Data Sheet (SDS)

Lot No. 54623100

Expire: 07/22/20

See Safety Data Sheet (SDS)

Lot No. 54623100

Expire: 07/22/20

See Safety Data Sheet (SDS)

Matrix: ☒ Fresh ☐ Marine

(Check one)

☒ GRAB

☐ COMPOSITE

Date	Time	DO (mg/L)	DO (%SAT)	Temp. (C°)	pH	Sample Depth (m)	Secchi Disk (m)	Total Depth (m)	Sp COND (µmhos/cm)	Salinity (PPT)
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6/29/2020	11:45	4.57	58.1	27.75	7.08	0.2		0.4	138	0.06
EST / CST										

☒ VOB (S)

Central Lab please use top row for login purposes

EST / CST

Parameter Suite

Parameter Methods

Preservation

pH Check

Bottles sent to Lab

Bottle Group

Preserved Nutrients (P-500ML)

☒ W-NH3 / ☐ W-NO2NO3 / ☐ W-TKN / ☐ W-TOC / ☐ W-S-A-TP

☒ Ice ☒ H2SO4*

☒ <2

1

B

Lot #

SA9203100

Exp:

7/22/2020

Metals (P-500ML)

☐ W-ICPMS ☐ W-ICP ☐ W-HARD

☐ Ice ☐ HNO3*

☐ <2

Lot #

Exp:

Filtered Nutrients (P125ML)

☒ W-PO4-F ☒ Field Filtered 0.45 µm Filter

☒ Ice

1

B

Filter

Lot #

Syringe

Lot #

Chlorophyll (BP-1L)

☒ CHLSUITE-W

☒ Ice

1

B

Physical/Aggregate (Fresh) (P-1L)

☒ Alkalinity / ☐ W-F / ☐ W-TSS / ☐ TURBIDITY / ☐ W-Cl-IC / ☐ W-COLOR / ☐ W-SO4-IC / ☐ W-TDS

☒ Ice

1

B

Physical/Aggregate (Marine) (P-1L)

☐ Alkalinity / ☐ W-BR-IC / ☐ W-F / ☐ W-TSS / ☐ TURBIDITY

☐ Ice

Macroinvertebrates (PJ-2L)

☐ MI-FW-QLDC

☐ Formalin

Periphyton (PT-50ML)

☐ ALGAE-ID

☐ Ice

Microbiology (Contract Lab Bottle)

☒ E Coli ☐ F Coli ☐ Enterococci
☐ Contract Lab

☒ Ice

1

B

Molecular (QPCR-P-500ML)

☐ PCR-HF183 ☐ PCR-BacR ☐ PCR-DG3
☐ PCR-GULL2 ☐ PCR-GFD ☐ See Notes

☐ Ice

Tracers (BG-500ML)

☐ W-E8321-DI ☐ W-E8321-MS

☐ Ice

Pesticides (BG-500ML) (BG-1L)

☐ W-E8321-DI ☐ WE8321-MS ☐ W-PSNP-TQ ☐ W-CT-CL-R
☐ W-PCL-SQ-R ☐ W-CARB-AA (5 ml of MCAA** Buffer Solution)

☐ Ice

*2.0 ml of Preservative used unless noted otherwise.

**MCAA: Monochloroacetic acid buffer solution

CALIBRATION AND VERIFICATION LOG (FDEP SOP FT 1000-FT 1500, FD 1000-FD 4000)

Boldly "X" this box if there are qualified data on this page.

Meter ID: Biology #2

RQ: 200 2020-06-29/16

Project: NWQT

Notes: (1) Always wait for meter to stabilize before recording any readings.

(2) Report all digits displayed. Do not round before reporting measurements. (See special instructions for depth).

(3) For Calibrations, record calibrated meter reading. Do not record initial meter reading before calibration.

Temperature (Quarterly) FT 1400

Date of Last Temperature Verification _____

DO DEP SOP FT 1500	Name	Date	Time CT-ET	Temp °C	Baro- meter mmHg	D.O. Chart mg/L	Meter D.O. mg/L	% DO	Probe Charge	Probe Gain	Pass / Fail	Lab / Field
Calibr.	Blake Spencer	6/29/20	0703	21.39	760	8.846	8.85	100	95.1	—	P/F	L/F
ICV	Blake Spencer	6/29/20	0704	21.42	760	8.846	8.84	100	95.1	—	P/F	L/F
CCV	Blake Spencer	6/29/20	1505	23.66	760	8.466	8.41	99.2	99.2	—	P/F	L/F
CCV											P/F	L/F

DO Acceptance criteria from Table ± 0.3 mg/L.

Rapid-Pulse Sensors: DO Gain Range 0.7 to 1.4; DO Charge Range 25-75.

Optical: DO gain range 0.85 to 1.15 (Pro DSS 0.75 to 1.50); DO charge N/A. Steady-state & Galvanic Sensors: DO Gain & Charge N/A.

Spec. Cond. FT 1200	Name	Date	Time CT-ET	Lot #	Expir. Date	Standard μ hos/cm	Meter Reading μ hos/cm	Pass / Fail	Lab / Field
Calibr.	Blake Spencer	0706	6/29/20	191120A	12/2020	1000	1000	P/F	L/F
ICV	Blake Spencer	0707	6/29/20	191120A	12/2020	1000	999	P/F	L/F
CCV	Blake Spencer	1507	6/29/20	2909081	06/2021	100	103	P/F	L/F
CCV								P/F	L/F

Conductivity Acceptance criteria $\pm 5\%$

pH DEP SOP FT 1100	Name	Date	Time CT-ET	Lot #	Expir. Date	pH Buffer SU	Temp °C	Meter reading SU	mV	Pass / Fail	Lab / Field
Calibr.	Blake Spencer	6/29/20	0709	200407B	10/2021	7.01	22.17	7.01	-29.8	P/F	L/F
Calibr.	Blake Spencer	6/29/20	0714	191120A	06/2021	4.00	22.25	4.00	144.6	P/F	L/F
Calibr.	Blake Spencer	6/29/20	0719	191120C	06/2021	10.03	22.14	10.02	-201.6	P/F	L/F
ICV	Blake Spencer	6/29/20	0720	191120C	06/2021	10.03	22.17	10.03	-202.7	P/F	L/F
CCV	Blake Spencer	6/29/20	1509	191120A	06/2021	4.00	22.38	4.07	140.5	P/F	L/F
CCV										P/F	L/F

pH Acceptance criteria ± 0.2 SU; mV pH 7 Range 0 ± 50 ; mV pH 4 Range $+180 \pm 50$; mV pH 10 Range -180 ± 50 ;

If mV are recorded: slope from 7 to 10 _____, slope from 4 to 7 _____ (both must be between 165 and 180 mV)

Does meter have a depth sensor that will be used to measure total depth & sample depth? YES / NO / NA (not surf. water project)

If YES, complete daily Calibr. & ICV below and list date of last quarterly depth verification: _____

If NO, what will be used? (circle one) Secchi Disk Line / Sonar Unique ID: _____; Date of last verification: _____

Depth Sensor (Daily Calibration & ICV)	Name	Date	Time CT-ET	Calibrated Value (0.00 or Offset), meters	ICV Value, meters	Pass / Fail	Lab / Field
Pressure mode in air						P/F	L/F

Report two decimal places. Round numbers ≤ 4 down, ≥ 5 up. ICV acceptance criteria $\pm 5\%$ or ± 0.05 m, whichever is greater.

COMMENTS:

Florida Department of Environmental Protection
Central Laboratory Submittal Form

NWQI - Alligator Creek

last revised Jan 25, 2018

Customer: WAS-SECT

Requester: Curtis Musson

Field Report Prepared By: Evelyn Becerra

Project ID: SMP

Collected By: Blake Spencer, Evelyn Becerra

Sampling Agency: FDEP

Location	Field/WIN ID →		Longitude		dd		dms		Latitude		dd		dms		Bottle Group(s)	
Field ID	Location ↓		Alligator Creek Upstream Of Sr 273		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
WIN/STOR	Matrix (type, e.g., Salt, Fresh, etc)		Fresh		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
Latitude	Temp (C)		27.47		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
	pH		6.45		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
	Salinity (ppt)		0.03		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
Location	Field/WIN ID →		Longitude		dd		dms		Latitude		dd		dms		Bottle Group(s)	
Field ID	Location ↓		Minnow Creek At Lovewood Rd		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
WIN/STOR	Matrix (type, e.g., Salt, Fresh, etc)		Fresh		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
Latitude	Temp (C)		26.42		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
	pH		6.74		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
	Salinity (ppt)		0.02		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
Location	Field/WIN ID →		Longitude		dd		dms		Latitude		dd		dms		Bottle Group(s)	
Field ID	Location ↓		Scurlock Creek At Pilgrim Rd		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
WIN/STO	Matrix (type, e.g., Salt, Fresh, etc)		Fresh		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
Latitude	Temp (C)		24.99		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
	pH		6.75		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
	Salinity (ppt)		0.08		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
Location	Field/WIN ID →		Longitude		dd		dms		Latitude		dd		dms		Bottle Group(s)	
Field ID	Location ↓		Pine Barn Creek at Woodest Rd		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
WIN/STOR	Matrix (type, e.g., Salt, Fresh, etc)		Fresh		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
Latitude	Temp (C)		27.75		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
	pH		7.08		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	
	Salinity (ppt)		0.06		dd		dms		dd		dms		Bottle Group(s)		(See pg 2)	

Relinquished By: Evelyn Becerra	Date/Time: 6/29/2020 2:52	Shipping Method: Hand Delivery	Number of Coolers Shipped: 2	Received By: [Signature]	Date/Time: 6/29/20 1453
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Florida Department of Environmental Protection
Central Laboratory Submittal Form

Customer: WAS-SECT

Project ID: SMP

Requester: Curtis Musson

Field Report Prepared By: Evelyn Becerra

Collected By: Evelyn Becerra, Blake Spenser

Sampling Agency: FDEP

Location	Field/WIN ID →		Longitude ☐ dd ☐ dms		Latitude ☐ dd ☐ dms		Collection (comp begin or grab) Date 6/29/2020 Time 12:15		Composite end Date		Bottle Group(s) (See pg 2)	
Field ID	Location ↓						Matrix (type, e.g., Salt, Fresh, etc) Fresh		Diss. Oxygen 16.1		Total Res. Chlorine -	
WIN/STORE	Unnamed Creek At Woodrest Rd						Temp (C) 28.00		pH 6.20		Sp. Conductance (umho/cm) 67	
Latitude			☐ dd ☐ dms		☐ dd ☐ dms		Salinity (ppt) 0.03		Comments			
Location	Field/WIN ID →		Longitude ☐ dd ☐ dms		Latitude ☐ dd ☐ dms		Collection (comp begin or grab) Date 6/29/2020 Time		Composite end Date		Bottle Group(s)	
Field ID	Location ↓						Matrix (type, e.g., Salt, Fresh, etc) Fresh		Diss. Oxygen 33.2		Total Res. Chlorine -	
WIN/STORE	Unnamed Creek At Palmview Rd						Temp (C) 26.73		pH 6.24		Sp. Conductance (umho/cm) 76	
Latitude			☐ dd ☐ dms		☐ dd ☐ dms		Salinity (ppt) 0.03		Comments			
Location							Collection (comp begin or grab) Date		Composite end Date		Bottle Group(s)	
Field ID							Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		Total Res. Chlorine	
WIN/STORE #							Temp (C)		pH		Sp. Conductance (umho/cm)	
Latitude			☐ dd ☐ dms		☐ dd ☐ dms		Salinity (ppt)		Comments			
Location							Collection (comp begin or grab) Date		Composite end Date		Bottle Group(s)	
Field ID							Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		Total Res. Chlorine	
WIN/STORE #							Temp (C)		pH		Sp. Conductance (umho/cm)	
Latitude			☐ dd ☐ dms		☐ dd ☐ dms		Salinity (ppt)		Comments			
Location							Collection (comp begin or grab) Date		Composite end Date		Bottle Group(s)	
Field ID							Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen		Total Res. Chlorine	
WIN/STORE #							Temp (C)		pH		Sp. Conductance (umho/cm)	
Latitude			☐ dd ☐ dms		☐ dd ☐ dms		Salinity (ppt)		Comments			

Relinquished By: Evelyn Becerra	Date/Time: 6/29/2020 2:52	Shipping Method: Hand Delivery	Number of Coolers Shipped: 2	Received By: [Signature]	Date/Time: 6/29/2020 11:53
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Group: A	Bottle Type: ALKALINITY TURBIDITY W-CL-IC W-COLOR W-F W-SO4-IC W-TDS W-TSS	P-1L	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
Group: A	Bottle Type: CHLSUITE-W	BP-1L	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
Group: A	Bottle Type: ECOLI-18QT	P-250ML-WO-THI	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
Group: A	Bottle Type: W-E8321-DI W-E8321-MS	BG-500ML	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
Group: A	Bottle Type: W-HARD W-ICP W-ICPMS	P-500ML	# of Bottles: 2	Preservative:	HNO3 LOT# H93183039 F-EXP: 07/08/20	Enter Number of Bottles Sent to Lab	2
Group: A	Bottle Type: W-NH3 W-NO2NO3 W-S-A-TP W-TKN W-TOC	P-500ML	# of Bottles: 2	Preservative:	ICE And H2SO4	Enter Number of Bottles Sent to Lab	2
Group: A	Bottle Type: W-PO4-F	P-125ML	# of Bottles: 2	Preservative:	FILTER-ICE	Enter Number of Bottles Sent to Lab	2
Group: B	Bottle Type: ALKALINITY TURBIDITY W-CL-IC W-COLOR	P-1L	# of Bottles: 4	Preservative:	ICE	Enter Number of Bottles Sent to Lab	4

H2SO4
LOT# SA9203100
EXP: 07/22/2020

Cooler Packing Worksheet for Request: RQ-2020-06-29-16

NWQI - Alligator Creek

Ship Cooler On: 6/26/2020

Customer/Project: WAS-SECT/SMP

Assigned To: KLUG_K

Requester: Curtis Musson

Priority: 3

850-245-8453

2600 Blair Stone Rd

Tallahassee, FL 32399

Attn: Curtis Musson

Comments:

No preservatives needed.

Group A: Nutrients, Metals, E. coli, Tracers X 2

Group A: Minnow Creek & Alligator Creek Upstream Of SR 273

Group B: Nutrients, E. coli, x 4

Packing Notes:

No FedEx labels

No Trash Bags

No Bubblewrap

Requested Analyses:

Bottle Group: A

of Sites: 2

Container ID: P-1L

Qty: 2 Preservation: ICE

Lot # 00076640

Description: Plastic Bottle 1L

Analysis

ALKALINITY

TURBIDITY

W-CL-IC

W-COLOR

W-F

W-SO4-IC

W-TDS

W-TSS

Description

Alkalinity in aqueous matrices as mg CaCO₃/L

Turbidity in aqueous matrices

Chloride in aqueous matrices

True Color measured at 450 nm (not valid for NPDES monitoring)

Fluoride in aqueous matrices, without distillation (not valid for NPDES monitoring)

Sulfate in aqueous matrices

Total Dissolved Solids in aqueous matrices

Total Suspended Solids in aqueous matrices using a maximum of 250 mL of sample

Container ID: BP-1L

Qty: 2 Preservation: ICE

Lot # 1274731

Description: Brown Plastic Bottle 1L

Analysis

CHLSUITE-W

Description

Phytoplankton chlorophyll-a corrected, uncorrected, and phaeophytin by spectrophotometry

Container ID: P-250ML-WO-THI

Qty: 2 Preservation: ICE

Lot # L19267

Description: 250 ml Sterilized no tablet

Analysis

ECOLI-18QT

Description

Escherichia coli by Colilert 18 Quanti-Tray method - non-chlorinated water systems

Container ID: BG-500ML

Qty: 2 Preservation: ICE

Lot # 00076950

Description: Brown Glass Bottle 500ML

Affix BLUE dot to container.

Analysis

W-E8321-DI

W-E8321-MS

Description

Pesticides, herbicides, and other chemicals in water matrices by HPLC/MS/MS

Pesticides, herbicides, and other chemicals in water matrices by HPLC/MS/MS

Container ID: P-500ML

Qty: 2 Preservation: HNO3

Lot # 00076643

Description: Plastic Bottle 500 mL

Affix RED nitric acid dot to container.

Analysis

W-HARD

W-ICP

W-ICPMS

Description

Hardness by calculation, in aqueous matrices, reported as mg/L CaCO3

Total Recoverable Metals analysis using ICP emission spectroscopy for aqueous samples supporting Clean Water Act Projects

Total Recoverable Metals analysis using ICP-MS for aqueous samples supporting Clean Water Act Projects

Container ID: P-500ML

Qty: 2 Preservation: ICE And H2SO4

Lot # 00076643

Description: Plastic Bottle 500 mL

Affix YELLOW sulfuric acid dot to container.

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: 2 Preservation: FILTER-ICE

Lot # 00076883

Description: Plastic Bottle 125 mL

Analysis

W-PO4-F

Description

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

Bottle Group: B**# of Sites: 4**

Container ID: P-1L

Qty: 4 Preservation: ICE

Lot # 00076640

Description: Plastic Bottle 1L

Analysis

ALKALINITY

TURBIDITY

W-CL-IC

W-COLOR

W-F

W-SO4-IC

W-TDS

W-TSS

Description

Alkalinity in aqueous matrices as mg CaCO3/L

Turbidity in aqueous matrices

Chloride in aqueous matrices

True Color measured at 450 nm (not valid for NPDES monitoring)

Fluoride in aqueous matrices, without distillation (not valid for NPDES monitoring)

Sulfate in aqueous matrices

Total Dissolved Solids in aqueous matrices

Total Suspended Solids in aqueous matrices using a maximum of 250 mL of sample

Container ID: BP-1L

Qty: 4 Preservation: ICE

Lot # 1274731

Description: Brown Plastic Bottle 1L

Analysis

CHLSUITE-W

Description

Phytoplankton chlorophyll-a corrected, uncorrected, and phaeophytin by spectrophotometry

Container ID: P-250ML-WO-THI

Qty: 4 Preservation: ICE

Lot # 49267

Description: 250 ml Sterilized no tablet

Analysis

ECOLI-18QT

Description

Escherichia coli by Colilert 18 Quanti-Tray method - non-chlorinated water systems

Container ID: P-500ML

Qty: 4 Preservation: ICE And H2SO4

Lot # 00076643

Description: Plastic Bottle 500 mL

Affix YELLOW sulfuric acid dot to container.

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: 4 Preservation: FILTER-ICE

Lot # 00076883

Description: Plastic Bottle 125 mL

Analysis

W-PO4-F

Description

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

Cooler Packed By: KK Number of Coolers: 2 Date: 6.22.20

Kit must also include:

- ☒ Field Sheets
- ☒ Temperature Control Bottle
- ☐ FedEx Bills, if applicable
- ☐ Plastic Bags/Zip Ties
- ☐ Acid Labels (sets of 24)

If Preservation Included:

ID _____	Exp _____	Lot # _____
ID _____	Exp _____	Lot # _____
ID _____	Exp _____	Lot # _____
ID _____	Exp _____	Lot # _____
ID _____	Exp _____	Lot # _____

PLEASE RETURN ALL COOLERS FOR RQ-2020-06-29-16