



WIN / Field ID:



20030925

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
BORING PROGRAM FIELD SHEET

January 2018

Data Qualified?

Yes / ☒ NoLAKE KANAPAHA ~300M N of 56TH
3/1/18Date: 3/1/2018
(mm/dd/yyyy)

WBID: 2717

Latitude: 29.61232

ORG ID: 21FLA

Longitude: 82.40381

County: Alachua

Receiving Body of Water: Payne's Prairie

RQ-2018-02-26-22

Sampling Team Members					WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check	Sampling Equipment				
N. Frederick B. Davis					☒	☒	☒	☒	☒	☐ Sample Container	☐ Van Dorn	☒ Pole		
										☐ Carboy	☐ Syringe			
										☐ Dipper	☐ Other			
										Depth Measured with YSI #3				
										Equipment ID 014710 #7				
										Collection Method				
					☐ Wading	☐ Canoe/Kayak								
					☒ From Shore	☐ Electric Motor								
					☐ Other	☐ Gasoline Motor								
Water Level: Dry / Pooled / Low / <u>Normal</u> / High / Flooded					Meter ID# YSI #3			Matrix: <u>Fresh</u> / Marine / DI						
Photos: Yes / <u>No</u>					Flow: No Flow / Intestinal / Flowing <u>NA</u>			Tide: Rising / Falling / Slack <u>NA</u>						
Tide-Times: High Low														
Time Zone	Time	Total Depth (m)	Sample Depth (m)	Secchi Disk (m)	DO (mg/L)	DO (%SAT)	pH	Salinity (PPT)	Sp COND (µmhos/cm)	Temp. (C°)				
EST	1010	0.40	0.30	0.40	0.60	6.9%	6.88	0.18	369	19.65				
CEN				NOB										
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#:				
Parameter Suite	Parameter Methods					Preservation		Lot#	Expiration	pH Check				
Preserved Nutrients	☒ W-NH3 / ☒ W-NO2NO3 / ☒ W-TKN / ☒ W-TOC / ☒ W-S-A-TP					☒ Ice ☒ H ₂ SO ₄		SA7233830	8/21/18	☒ <2				
Metals	☐ W-ICPMS ☐ W-ICP					☐ Ice ☐ HNO ₃				☐ <2				
Filtered Nutrients	☒ W-PO4-F ☒ Field Filtered 0.45 µm Filter					☒ Ice		RT3H12511						
Chlorophyll	☒ CHL-SUITE-W					☒ Ice								
Physical/Aggregate (Fresh)	☒ Alkalinity / ☒ W-F / ☒ W-TSS / ☒ TURBIDITY / ☒ W-CI-IC / ☒ W-COLOR / ☒ W-SO4-IC / ☒ W-TDS					☒ Ice								
Physical/Aggregate (Marine)	☐ Alkalinity / ☐ W-F / ☐ W-TSS / ☐ TURBIDITY					☐ Ice								
Macroinvertebrates	☐ MI-FW-QLDC					☐ Formalin								
Periphyton	☐ ALGAE-ID					☐ Ice								
Microbiology	☒ E Coli ☐ F Coli ☐ Enterococci					☒ Ice								
Molecular	☐ PCR-FILTER ☐ PCR-HF183 ☐ PCR-BacR ☐ PCR-GULL2 ☐ PCR-GFD					☐ Ice								
Tracers	☐ W-SUC-AA-R ☐ W-UHERB-AA ☐ W-AHERB-AA					☐ Ice								
Pesticides	☐ W-PSNP-TQ ☐ W-UHERB-AA ☐ W-AHERB-AA ☐ W-CARB-AA					☐ Ice								
	☐ W-PCL-SQ-R ☐ W-PYR-AA-R ☐ W-GLYPH ☐ W-SUC-AA-R					☐ Other								

Notes:

Place Label Here

Signature:

Date: 3/1/18

Enter Field Parameters, Verify Station ID In LIMS DMT:

QC Station ID, Field Parameters In LIMS DMT: BD 3/15/18

Scan/Save Field Sheets

Migrate Data to WIN:

Verify Data In WIN:



Advanced
Environmental Laboratories, Inc.

Altamonte Springs: 380 Northlake Blvd., Suite 1048 • Altamonte Springs, FL 32701 • 407.937.1594 • Fax 407.937.1597
Gainesville: 4965 SW 41st Blvd. • Gainesville, FL 32608 • 352.377.2349 • Fax 352.395.6639
Jacksonville: 6661 Southpoint Pkwy. • Jacksonville, FL 32216 • 904.363.9350 • Fax 904.363.9354
Miramar: 10200 USA Today Way • Miramar, FL 33025 • 954.889.2288 • Fax 954.889.2281
Tallahassee: 2639 North Monroe Street, Suite D • Tallahassee, FL 32303 • 850.219.6274 • Fax 850.219.6275
Tampa: 9610 Princess Palm Ave. • Tampa, FL 33619 • 813.630.9616 • Fax 813.630.4327

Client Name: FDEP-NE ROC

Project Name:

SWW 3

Address: 8800 Baymeadows Way W

P.O. Number of Project Number:

RQ-2018-02-26-22

Phone: 904-256-1541

FDEP Facility No:

FAX: Please email results

Project Address:

Contact: Nicole Frederick

Special Instructions:

Sampled By:

Dep-Overlornmicro@dep.state.fl.us

PO# B1636A

Turn Around Time: ☒ STANDARD ☐ RUSH

Page: 1 of 1

☐ ADAPT ☐ EQUIS ☐ Other

ANALYSIS REQUIRED

E.coli

LABORATORY I.D. NUMBER

SAMPLE ID

SAMPLE DESCRIPTION

Grab Comp

SAMPLING DATE

TIME

MATRIX

NO. COUNT

PRESER- VATION

1

NO Sample

24030301

FIVE MILE

Grab

3/1/18

1235

SW

1

1

NO Sample

G1NE0020

ROCKY

Grab

3/1/18

1235

SW

1

1

NO Sample

21030152

HAGUE

Grab

09/10

SW

1

1

NO Sample

20030925

KANAPAHA

Grab

10/10

SW

1

1

NO Sample

G1NE0908

STNK

Grab

3/1/18

1140

SW

1

1

NO Sample

21030146

RHUDA

Grab

3/1/18

1140

SW

1

1

NO Sample

G1NE0857

SUNSHINE

Grab

12/15

SW

1

1

NO Sample

Matrix Code: WW = wastewater SW = surface water GW = ground water DW = drinking water O = oil A = air SO = soil SL = sludge

Preservation Code: I = ice H=(HCl) S = (H2SO4) N = (HNO3) T = (Sodium Thiosulfate)

Received on Ice ☐ Yes ☐ No ☐ Temp taken from sample ☐ Temp from blank

Where required, pH checked

DCN: AD-051 Form last revised 04/30/2015

Device used for measuring Temp by unique identifier (circle IR temp gun used) J: 9A G: LT-1 LT-2 T: 10A A: 3A M: 3A S: 1V

Relinquished by:

Date

Time

Received by:

Date

Time

FOR DRINKING WATER USE:

PWS ID:

Contact Person:

Phone:

Supplier of Water:

Site-Address:

Sampling Agency:

Relinquished By: <i>Micela</i>	Date/Time <i>3/1/18 @ 11:11</i>	Shipping Method <i>FEDEX</i>	Number of Coolers Shipped: <i>2</i>	Received By:	Date/Time
-----------------------------------	------------------------------------	---------------------------------	--	--------------	-----------

Group: A	Bottle Type: ALKALINITY TURBIDITY W-CL-IC W-COLOR W-F W-SO4-IC W-TDS W-TSS	P-1L	# of Bottles: 3	Preservative: ICE	Enter Number of Bottles Sent to Lab	2
Group: A	Bottle Type: CHLSUITE-W	BP-1L	# of Bottles: 3	Preservative: ICE	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: 3	Preservative: ICE And H2SO4	Enter Number of Bottles Sent to Lab	2
Group: A	Bottle Type: W-PO4-F	P-125ML	# of Bottles: 3	Preservative: FILTER-ICE	Enter Number of Bottles Sent to Lab	2
Group: B	Bottle Type: NE-ALS-ECQ	P-250ML-WI-THI	# of Bottles: 3	Preservative: ICE	Enter Number of Bottles Sent to Lab	3
Group: C	Bottle Type: ALKALINITY TURBIDITY W-CL-IC W-COLOR W-F W-SO4-IC W-TDS W-TSS	P-1L	# of Bottles: 1	Preservative: ICE	Enter Number of Bottles Sent to Lab	1
Group: C	Bottle Type: CHLSUITE-W	BP-1L	# of Bottles: 1	Preservative: ICE	Enter Number of Bottles Sent to Lab	1
Group: C	Bottle Type: QPCR-P-250ML	# of Bottles: 2	Preservative: ICE	Enter Number of Bottles Sent to Lab	2	

Suw 3 2018

Customer: NE-DIST

Project ID: SMP

**Florida Department of Environmental Protection
Central Laboratory Submittal Form**

Requester: Nicole Frederick

Field Report Prepared By:

Collected By:

N. Fedorovic / B. Davis

Sampling Agency:

113200

last revised Jan 25, 2018

Page 1 of 2

365

Latitude		Longitude		Bottle Group(s)	
dd dms		dd dms		Date Date	
WIN / Field ID		G-NE0020		Total Res. Chlorine (mg/L)	
Rocky Creek at 156th av.		3/1/18		Sp. Conductance (umho/cm)	
21030152		21030152		pH	
HAGUE BRANCH TRIBE @ US441		HAGUE BRANCH TRIBE @ US441		Sample Depth	
80m W 77th TERR		80m W 77th TERR		Diss. Oxygen	
29.7695		29.7695		Total Res. Chlorine (mg/L)	
Longitude		Longitude		Sp. Conductance (umho/cm)	
dd dms		dd dms		pH	
Field ID		Field ID		Sample Depth	
WIN/STORET #		WIN/STORET #		Diss. Oxygen	
Latitude		Latitude		Total Res. Chlorine (mg/L)	
dd dms		dd dms		Sp. Conductance (umho/cm)	
Longitude		Longitude		pH	
dd dms		dd dms		Sample Depth	
Field ID		Field ID		Diss. Oxygen	
WIN/STORET #		WIN/STORET #		Total Res. Chlorine (mg/L)	
Latitude		Latitude		Sp. Conductance (umho/cm)	
dd dms		dd dms		pH	
Longitude		Longitude		Sample Depth	
dd dms		dd dms		Diss. Oxygen	
Field ID		Field ID		Total Res. Chlorine (mg/L)	
WIN/STORET #		WIN/STORET #		Sp. Conductance (umho/cm)	
Latitude		Latitude		pH	
dd dms		dd dms		Sample Depth	
Longitude		Longitude		Diss. Oxygen	
dd dms		dd dms		Total Res. Chlorine (mg/L)	
Field ID		Field ID		Sp. Conductance (umho/cm)	
WIN/STORET #		WIN/STORET #		pH	
Latitude		Latitude		Sample Depth	
dd dms		dd dms		Diss. Oxygen	
Longitude		Longitude		Total Res. Chlorine (mg/L)	
dd dms		dd dms		Sp. Conductance (umho/cm)	
Field ID		Field ID		pH	
WIN/STORET #		WIN/STORET #		Sample Depth	
Latitude		Latitude		Diss. Oxygen	
dd dms		dd dms		Total Res. Chlorine (mg/L)	
Longitude		Longitude		Sp. Conductance (umho/cm)	
dd dms		dd dms		pH	
Field ID		Field ID		Sample Depth	
WIN/STORET #		WIN/STORET #		Diss. Oxygen	
Latitude		Latitude		Total Res. Chlorine (mg/L)	
dd dms		dd dms		Sp. Conductance (umho/cm)	
Longitude		Longitude		pH	
dd dms		dd dms		Sample Depth	
Field ID		Field ID		Diss. Oxygen	
WIN/STORET #		WIN/STORET #		Total Res. Chlorine (mg/L)	
Latitude		Latitude		Sp. Conductance (umho/cm)	
dd dms		dd dms		pH	
Longitude		Longitude		Sample Depth	
dd dms		dd dms		Diss. Oxygen	
Field ID		Field ID		Total Res. Chlorine (mg/L)	
WIN/STORET #		WIN/STORET #		Sp. Conductance (umho/cm)	
Latitude		Latitude		pH	
dd dms		dd dms		Sample Depth	
Longitude		Longitude		Diss. Oxygen	
dd dms		dd dms		Total Res. Chlorine (mg/L)	
Field ID		Field ID		Sp. Conductance (umho/cm)	
WIN/STORET #		WIN/STORET #		pH	
Latitude		Latitude		Sample Depth	
dd dms		dd dms		Diss. Oxygen	
Longitude		Longitude		Total Res. Chlorine (mg/L)	
dd dms		dd dms		Sp. Conductance (umho/cm)	
Field ID		Field ID		pH	
WIN/STORET #		WIN/STORET #		Sample Depth	
Latitude		Latitude		Diss. Oxygen	
dd dms		dd dms		Total Res. Chlorine (mg/L)	
Longitude		Longitude		Sp. Conductance (umho/cm)	
dd dms		dd dms		pH	
Field ID		Field ID		Sample Depth	
WIN/STORET #		WIN/STORET #		Diss. Oxygen	
Latitude		Latitude		Total Res. Chlorine (mg/L)	
dd dms		dd dms		Sp. Conductance (umho/cm)	
Longitude		Longitude		pH	
dd dms		dd dms		Sample Depth	
Field ID		Field ID		Diss. Oxygen	
WIN/STORET #		WIN/STORET #		Total Res. Chlorine (mg/L)	
Latitude		Latitude		Sp. Conductance (umho/cm)	
dd dms		dd dms		pH	
Longitude		Longitude		Sample Depth	
dd dms		dd dms		Diss. Oxygen	
Field ID		Field ID		Total Res. Chlorine (mg/L)	
WIN/STORET #		WIN/STORET #		Sp. Conductance (umho/cm)	
Latitude		Latitude		pH	
dd dms		dd dms		Sample Depth	
Longitude		Longitude		Diss. Oxygen	
dd dms		dd dms		Total Res. Chlorine (mg/L)	
Field ID		Field ID		Sp. Conductance (umho/cm)	
WIN/STORET #		WIN/STORET #		pH	
Latitude		Latitude		Sample Depth	
dd dms		dd dms		Diss. Oxygen	
Longitude		Longitude		Total Res. Chlorine (mg/L)	
dd dms		dd dms		Sp. Conductance (umho/cm)	
Field ID		Field ID		pH	
WIN/STORET #		WIN/STORET #		Sample Depth	
Latitude		Latitude		Diss. Oxygen	
dd dms		dd dms		Total Res. Chlorine (mg/L)	
Longitude		Longitude		Sp. Conductance (umho/cm)	
dd dms		dd dms		pH	
Field ID		Field ID		Sample Depth	
WIN/STORET #		WIN/STORET #		Diss. Oxygen	
Latitude		Latitude		Total Res. Chlorine (mg/L)	
dd dms		dd dms		Sp. Conductance (umho/cm)	
Longitude		Longitude		pH	
dd dms		dd dms		Sample Depth	
Field ID		Field ID			

Relinquished By: <i>Wilde</i>	Date/Time <i>3/1/80</i>	Shipping Method <i>FEDEX</i>	Number of Coolers Shipped: <i>2</i>	Received By:	Date/Time
----------------------------------	----------------------------	---------------------------------	--	--------------	-----------

Group: C	Bottle Type: PCR-FILTER	QPCR-P-250ML	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
Group: C	Bottle Type: W-CARB-AA	BG-1L	# of Bottles: 1	Preservative: CH ₂ ClCOOH Pre-Preserved	ICE	Enter Number of Bottles Sent to Lab	1
Group: C	Bottle Type: W-CT-CI-R W-PCL-SQ-R	BG-500ML	# of Bottles: 4	Preservative:	ICE	Enter Number of Bottles Sent to Lab	4
Group: C	Bottle Type: W-E8321-DI W-E8321-MS	BG-500ML	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
Group: C	Bottle Type: W-ICP W-ICPMS	P-500ML	# of Bottles: 1	Preservative: HNO ₃	ICE	Enter Number of Bottles Sent to Lab	1
Group: C	Bottle Type: W-NH ₃ W-NO ₂ NO ₃ W-S-A-TP W-TKN W-TOC	P-500ML	# of Bottles: 1	Preservative: ICE And H ₂ SO ₄	ICE	Enter Number of Bottles Sent to Lab	1
Group: C	Bottle Type: W-PO4-F	P-125ML	# of Bottles: 1	Preservative: FILTER-ICE	ICE	Enter Number of Bottles Sent to Lab	1
Group: C	Bottle Type: W-PSNP-TQ	BG-1L	# of Bottles: 4	Preservative:	ICE	Enter Number of Bottles Sent to Lab	4
Group: D	Bottle Type: PCR-FILTER	QPCR-P-250ML	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2

Cooler Packing Worksheet for Request: RQ-2018-02-26-22

Suw 3_2018

Ship Cooler On: 2/16/2018

Customer/Project: NE-DIST/SMP

Assigned To: REYNOLDS_T

Requester: Nicole Frederick

Priority: 3

904-256-1541
8800 Baymeadows Way West
Suite 100
Jacksonville, FL 32256-7577

Attn: Nicole Frederick

Comments:

No preservatives needed.

Group A: Freshwater Kit, No Metals

Group B: Bacteria-AEL

Group C: Kit C & Pesticides & Markers

Group D: PCR-Filter

Requested Analyses:

Bottle Group: A

of Sites: 3

Container ID: P-1L

Qty: 3 Preservation: ICE

Lot # 07069122

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

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

Container ID: BP-1L

Qty: 3 Preservation: ICE

Lot # 1214297

Description: Brown Plastic Bottle 1L

Analysis

CHLSUITE-W

Description

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

Container ID: P-500ML

Qty: 3 Preservation: ICE And H2SO4

Lot # ⁷~~00080302~~

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: 3 Preservation: FILTER-ICE

Lot # 00069732

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: 5

Container ID: P-120ML-WC-THI

Qty: 5 Preservation: ICE

Lot # GH02-1

Description:

Analysis

NED-AEG-EC

Description

Escherichia coli by membrane filter method using modified mTEC by Advanced Environmental Gainesville Overflow Laboratories for NED

Bottle Group: C

of Sites: 1

Container ID: P-1L

Qty: 1 Preservation: ICE

Lot # 00069122

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

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

Container ID: BP-1L

Qty: 1 Preservation: ICE

Lot # 1214297

Description: Brown Plastic Bottle 1L

Analysis

CHLSUITE-W

Description

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

Container ID: QPCR-P-250ML

Qty: 2 Preservation: ICE

Lot # 00069545

Description: 250ml Sterile Nalgene (2)

Analysis

PCR-FILTER

Description

Preparation of Samples by Filtration and held for qPCR Analysis

Container ID: BG-1L

Qty: 1 Preservation: CH₂ClCOOH Pre-Preserved

Lot # 00069348

Description: Brown Glass Bottle 1L

Affix BLUE dot to container.

Analysis

W-CARB-AA

Description

Carbamates in water matrices by HPLC/MS/MS

Container ID: BG-500ML

Qty: 4 Preservation: ICE

Lot # 00068229

Description: Brown Glass Bottle 500ML

Affix BLUE dot to container.

Analysis

W-CT-Cl-R

W-PCL-SQ-R

Description

Organochlorine pesticides in water matrices by GC/MS with Negative Chemical Ionization

Organochlorine pesticides in water matrices by GC/MS-SIM

Container ID: BG-500ML

Qty: 1 Preservation: ICE

Lot # 00068229

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: 1 Preservation: HNO₃

Lot # 00068229

Description: Plastic Bottle 500 mL

Affix RED nitric acid dot to container.

Analysis

Description

W-ICP

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

W-ICPMS

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

Container ID: P-500ML

Qty: 1 Preservation: ICE And H2SO4

Lot # 000676302

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: 1 Preservation: FILTER-ICE

Lot # 00069732

Description: Plastic Bottle 125 mL

Analysis

W-PO4-F

Description

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

Container ID: BG-1L

Qty: 4 Preservation: ICE

Lot # 00069348

Description: Brown Glass Bottle 1L

Affix BLUE dot to container.

Analysis

W-PSNP-TQ

Description

Organonitrogen and phosphorus pesticides (ultra trace level) in water matrices by GC/MS/MS

Bottle Group: D

of Sites: 2

Container ID: QPCR-P-250ML

Qty: 4 Preservation: ICE

Lot # 00069545

Description: 250ml Sterile Nalgene (2)

Analysis

PCR-FILTER

Description

Preparation of Samples by Filtration and held for qPCR Analysis

Cooler Packed By: Tyler V. Number of Coolers: 3 Date: 02/13/18

Kit must also include:

- ☒ Field Sheets
- ☒ Temperature Control Bottle
- ☒ FedEx Bills, if applicable
- ☒ Plastic Bags
- ☒ Zip Ties

If Preservation Included:

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

PLEASE RETURN ALL COOLERS FOR RQ-2018-02-26-22