



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
STRATEGIC MONITORING PROGRAM FIELD SHEET

January 2018

Data Qualified?

Yes / No

WIN Station Name: Lake KANAPAH 300m N. of 56th Date: 05/02/2018
WIN/ Field ID: 20030925 WBID: 2717 Latitude: 29.61232 (mm/dd/yyyy)
County: Alachua ORG ID: 21FLA Longitude: -82.70381 (Decimal Degrees)
Receiving Body of Water: N/A RQ-2018- 04-33-21 (Decimal Degrees)

Sampling Team Members					WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check
J. Parrish						X	X	X	X
P. O'Connor					X	X			

Sampling Equipment	
☒ Sample Container	☐ Van Dorn ☒ Pole
☐ Carboy	☐ Syringe
☐ Dipper	☐ Other
Depth Measured with Equipment ID	

Collection Method	
☐ Wading	☐ Canoe/Kayak
☒ From Shore	☐ Electric Motor
☐ Other	☐ Gasoline Motor

Water Level: Dry/ Pooled/ Low / Normal / High / Flooded Meter ID# 4527 Matrix: Fresh Marine/ DI

Photos: Yes ☒ No ☐ Flow: No Flow / Interstitial / Flowing NA Tide: Rising/ Falling/ Slack/ NA 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	1300	0.4	0.3	0.45	0.75	8.1	7.0	0.15	312	19.4
CEN										

Biological Samples Collected: None HA SCI RPS Algae ID LVS LVI Other:

SBO ID Numbers: SBO-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 ☒ H2SO4	7341020	12/7/18	☒ <2
Metals	☐ W-ICPMS ☐ W-ICP	☐ Ice ☐ HNO3			☐ <2
Filtered Nutrients	☒ W-PO4-F ☒ Field Filtered 0.45 µm Filter	☒ Ice	R7HA24559		
Chlorophyll	☒ CHLSUITE-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-QDLC	☐ 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 ☐ W-PCL-SQ-R ☐ W-PVR-AA-R ☐ W-GLYPH ☐ W-SUC-AA-R	☐ Ice ☐ Other			

Contains: 1:1 H2SO4
Lot No.: SA7341020
Expires: 12/07/18
See Safety Data Sheet (SDS)

Place Preservation (if)

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
520 NORTH MIAMI STREET
TALLAHASSEE, FL 32304-2711
Contact: 1:1 H2SO4
904-488-1848 / 772-1848

May be compared to residues. Residues are not to be used for anything other than residue analysis. Use only outdoors or in a well-ventilated area. Wash thoroughly after handling. Use only outdoors or in a well-ventilated area. Do not ingest. Do not breathe dust. Do not get in eyes. Do not get on skin. Do not get on clothing. Do not get on food. Do not get on pets. Do not get on children. Do not get on livestock. Do not get on wildlife. Do not get on crops. Do not get on fish. Do not get on shellfish. Do not get on birds. Do not get on mammals. Do not get on reptiles. Do not get on amphibians. Do not get on invertebrates. Do not get on plants. Do not get on animals. Do not get on humans. Do not get on the environment. Do not get on the world. Do not get on anything. Do not get on everything.

Notes: Surface covered with Lemna

WIN / Field ID:



20030925

LAKE KANAPAH ~300M N of 56TH

Signature: [Signature]

Date: 5/2/18

Enter Field Parameters, Verify Station ID In LIMS DMT: 5/14/18

QC Station ID, Field Parameters In LIMS DMT: 5/14/18

Scan/Save Field Sheets 5/14/18

Migrate Data to WIN: 5/14/18

Verify Data In WIN: 5/14/18

(Initials/Date)

(Initials/Date)

(Initials/Date)

Duplicate

Time Zone:	EST	CEN	Time:	10:55	Field ID:	
Parameter Suite	Parameter Methods			Preservation	Lot#	Expiration pH Chec
Preserved Nutrients	☐ W-NH3 / W-NO2NO3 / W-TKN / W-TOC / W-S-A-TP			☐ Ice ☐ H ₂ SO ₄		☐ < 2
Metals	☐ W-ICPMS ☐ W-ICP			☐ Ice ☐ HNO ₃		☐ < 2
Filtered Nutrients	☐ W-PO4-F ☐ Field Filtered 0.45 µm Filter			☐ Ice		
Chlorophyll	☐ CHLSUITE-W			☐ Ice		
Physical/Aggregate (Fresh)	☐ Alkalinity / W-F / W-TSS / TURBIDITY / W-Cl-IC / W-COLOR / W-SO4-IC / W-TDS			☐ Ice		
Physical/Aggregate (Marine)	☐ Alkalinity / W-F / W-TSS / TURBIDITY			☐ 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-AHERB-AA ☐ W-PYR-AA-R ☐ W-CARB-AA ☐ W-PCL-SQ-R ☐ W-UHERB-AA ☐ W-GLYPH ☐ W-SUC-AA-R			☐ Ice ☐ Other		
TRACERS W-E8321-DI W-E8321-MS ICE						

Blank

Time Zone:	EST	CEN	Time:	1145	Field ID:	Blank 05022018
DI Source:			Location:		Alice Outer Revell	
☒ Field Blank ☐ Equipment Blank ☐ Field Cleaned Equipment Blank			Equipment ID:			
Parameter Suite	Parameter Methods			Preservation	Lot#	Expiration pH Chec
Preserved Nutrients	☒ W-NH3 / W-NO2NO3 / W-TKN / W-TOC / W-S-A-TP			☒ Ice ☐ H ₂ SO ₄	7341020	12/7/18 ☒ < 2
Metals	☒ W-ICPMS ☐ W-ICP			☒ Ice ☒ HNO ₃	7261120	☐ < 2
Filtered Nutrients	☒ W-PO4-F ☐ Field Filtered 0.45 µm Filter			☒ Ice	R7HA24559	
Chlorophyll	☐ CHLSUITE-W			☐ Ice		
Physical/Aggregate (Fresh)	☒ Alkalinity / W-F / W-TSS / TURBIDITY / W-Cl-IC / W-COLOR / W-SO4-IC / W-TDS			☐ Ice		
Physical/Aggregate (Marine)	☐ Alkalinity / W-F / W-TSS / TURBIDITY			☐ 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-AHERB-AA ☐ W-PYR-AA-R ☐ W-CARB-AA ☐ W-PCL-SQ-R ☐ W-UHERB-AA ☐ W-GLYPH ☐ W-SUC-AA-R			☐ Other	PCL SQ	

Notes:		Field ID:	BLANK 05022018
		Field Blank	
		Location: NE ROC DI	
Signature:	Date:		5/2/18

Enter Field Parameters, Verify Station ID In LIMS DMT:	QC Station ID, Field Parameters In LIMS DMT:
(Initials/Date)	(Initials/Date)
Scan/Save Field Sheets	Migrate Data to WIN: Verify Data In WIN:

Contains: 1:1 H2SO4
Lot No.: SA7341020
Expires: 12/07/18
See Safety Data Sheet (SDS)

Contains: 1:1 H2SO4
Lot No.: SA7341020
Expires: 12/07/18
See Safety Data Sheet (SDS)



Field Report Prepared By: PE O'Connor

Sampling Agency: DEAR NED KOC

Rebecca

DIARIED KOC

Field ID:		Collection (comp begin or grab)		Eastern Composite end		Bottle Group(s)
Field ID:		Comp	Date	Central	Date	(See pg 2)
Field Blank		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
Location: NE ROC DI		Temp	pH		%	
Latitude		Salinity (ppt)	Comments		ft Sp. Conductance (umho/cm)	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20020052		Surface	pH		%	
LAKE ALICE CENTER		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		254	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
G1NE0898		Surface	pH		%	
LAKE Alice Outlet @ Newell		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		411	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20030925		Surface	pH		%	
LAKE KANAPAPA ~300M N of 56TH		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		312	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20030925		Surface	pH		%	
LAKE KANAPAPA ~300M N of 56TH		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		312	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20030925		Surface	pH		%	
LAKE KANAPAPA ~300M N of 56TH		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		312	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20030925		Surface	pH		%	
LAKE KANAPAPA ~300M N of 56TH		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		312	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20030925		Surface	pH		%	
LAKE KANAPAPA ~300M N of 56TH		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		312	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20030925		Surface	pH		%	
LAKE KANAPAPA ~300M N of 56TH		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		312	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20030925		Surface	pH		%	
LAKE KANAPAPA ~300M N of 56TH		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		312	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20030925		Surface	pH		%	
LAKE KANAPAPA ~300M N of 56TH		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		312	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20030925		Surface	pH		%	
LAKE KANAPAPA ~300M N of 56TH		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		312	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end	Bottle Group(s)	
Field ID		Grab	Date	Central	Date	
WIN / Field ID:		Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen		mg/L Total Res. Chlorine	
20030925		Surface	pH		%	
LAKE KANAPAPA ~300M N of 56TH		Temp	pH		ft Sp. Conductance (umho/cm)	
Latitude		Salinity (ppt)	Comments		312	
Longitude						
Location		Comp	Collection (comp begin or grab)	Eastern Composite end		

last revised Jan 25 2018

DEAR MED ROC

DEAR MED ROC

P. O'Connor

1

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress regularly to ensure that the project is on track.

5. Finally, the fifth step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals to determine the effectiveness of the project and identify areas for improvement.

☐ Comp	Collection (comp begin or grab)	<u>Eastern</u>	Composite end	Bottle
☒ Grab	Date 05-02-18 Time 0940	Central	Date	Group(s)
Matrix (type, e.g., Salt, Fresh, etc)		Total Res. Chlorine		(See pg 2)
Surface Fresh		☒ mg/L		
		☐ % sat		
Temp	pH	Sample Depth	Sp. Conductance	
19.7	7.1	0.1	269	A

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Field ID	Location	Route Group(s)			
		Comp	Collection (comp begin or grab)	Eastern Composite end	Time
		☐ Comp	☐ Date	☐ Time	
		☐ Grab	☐ Date	☐ Time	
		Matrix (type, e.g., Salt, Fresh, etc)		Diss. Oxygen	☐ mg/L (mg/L)
					Total Res. Chlorine

WIN/STORE #	Temp (C)	pH	Sample Depth	Sp. Conductance		Date
				☐ ft ☐ m	(umho/cm)	
				☐ % sat	(mg/L)	

Location	☐ dd ☐ dms	Longitude ☐ dd ☐ dms	Salinity (ppt) ☐ Comp	Comments Collection (comp begin or grab)	Eastern Composite end	Bottle Ground(s)

Field ID	Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen	Time		Central		Date		Time	
			Grab	Date	Central	Date	Time	Time		
			☐ mg/L	☐ % sat	Total Res. Chlorine (mg/L)					

WIN/STORET #	Temp (C)	pH	Sample Depth	☐ ft ☐ m	Sp. Conductance (umho/cm)
altitude ☐ dd	Longitude ☐ dd	Salinity	Comments		

	☐ dms	☐ dms	(ppt)	
Location	☐	☐	☐ Comp ☐ Grab	Collection (comp begin or grab) Date Time Eastern Central Composite end Date Time Bottle Group(s)

Field ID	Matrix (type, e.g., Salt, Fresh, etc)	Diss. Oxygen	☐ mg/L Total Res ☐ % sat (mg/L)
Temp	pH	Sample	☐ ft ☐ Sp. Conductance (mc/cm)
WIN/STORET #			

Latitude		Longitude		Salinity (ppt)	Comments	Depth ☐ m (umino/city)
☐ dd ☐ dms	☐ dd ☐ dms	☐ dd ☐ dms	☐ dd ☐ dms			
				(C)		

Relinquished By: POGANA	Date/Time 05-02-18	Shipping Method Fed Ex	Number of Coolers Shipped: 3 (to Fed)	Received By:	Date/Time
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Group: A	Bottle Type: P-120ML-WC-THI NED-AEG-EC	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1 to AEL GAINESVILLE
Group: A	Bottle Type: QPCR-P-500ML PCR-FILTER PCR-HF183	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
Group: A	Bottle Type: BG-500ML W-E8321-DI W-E8321-MS	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
Group: B	Bottle Type: P-1L ALKALINITY TURBIDITY W-CL-IC W-COLOR W-F W-SO4-IC W-TDS W-TSS	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
Group: B	Bottle Type: BP-1L CHLSUITE-W	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1
Group: B	Bottle Type: P-120ML-WC-THI NED-AEG-EC	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	1 to AEL GAINESVILLE
Group: B	Bottle Type: QPCR-P-500ML PCR-FILTER	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2 1 P0
Group: B	Bottle Type: BG-500ML W-CARB-AA	# of Bottles: 2	Preservative: CH2ClCOOH Pre-Preserved		Enter Number of Bottles Sent to Lab	2 1 P0
Group: B	Bottle Type: BG-500ML W-CT-CLR W-PCL-SQ-R	# of Bottles: 6	Preservative:	ICE	Enter Number of Bottles Sent to Lab	6
Group: B	Bottle Type: BG-500ML W-E8321-DI W-E8321-MS	# of Bottles: 2	Preservative:	ICE	Enter Number of Bottles Sent to Lab	2
Group: B	Bottle Type: P-500ML	# of Bottles: 2	Preservative:	HNO3	Enter Number of Bottles Sent to Lab	2 P0 on following Sheet

Group: B Bottle Type: P-500ML # of Bottles: 2 Preservative: HNO3 Enter Number of Bottles Sent to Lab 2
 W-ICP
 W-ICPMS

Group: B Bottle Type: P-500ML # of Bottles: 2 Preservative: ICE And H2SO4 Enter Number of Bottles Sent to Lab 2
 W-NH3
 W-NO2NO3
 W-S-A-TP
 W-TKN
 W-TOC

Group: B Bottle Type: P-125ML # of Bottles: 2 Preservative: FILTER-ICE Enter Number of Bottles Sent to Lab 2
 W-PO4-F

Group: B Bottle Type: BG-1L # of Bottles: 6 Preservative: ICE Enter Number of Bottles Sent to Lab 4
 W-PSNP-TQ

Group: C Bottle Type: P-1L # of Bottles: 2 Preservative: ICE Enter Number of Bottles Sent to Lab 2
 ALKALINITY
 TURBIDITY
 W-CL-IC
 W-COLOR
 W-F
 W-SO4-IC
 W-TDS
 W-TSS

Group: C Bottle Type: BP-1L # of Bottles: 2 Preservative: ICE Enter Number of Bottles Sent to Lab 2
 CHLSUITE-W

Group: C Bottle Type: P-120ML-WC-THI # of Bottles: 2 Preservative: ICE Enter Number of Bottles Sent to Lab 2
 NED-AEG-EC

Group: C Bottle Type: P-125ML # of Bottles: 20 Preservative: FILTER-H2SO4-1 CE Enter Number of Bottles Sent to Lab 0
 W-NH3-F

Group: C Bottle Type: P-500ML # of Bottles: 2 Preservative: ICE And H2SO4 Enter Number of Bottles Sent to Lab 2
 W-NO2NO3
 W-S-A-TP
 W-TKN
 W-TOC

* ADD W-NH3 Please

5/5

Group: C

Bottle Type:

P-125ML

of Bottles: 2

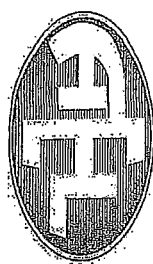
Preservative:

FILTER-ICE

Enter Number of Bottles Sent to Lab

2

W-PO4-F



Advanced
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Client Name: FDEP-NE ROC

Address: 8800 Baymeadows Way W

Phone: 904-256-1541

FAX: Please email results

Contact: Nicole Frederick

Sampled By: Dep-Overflovicro@dep.state.fl.us

Turn Around Time: ☒ STANDARD ☐ RUSH

Page: 1 of 1

☐ ADAPT ☐ EQUIS ☐ Other

Project Name: P.O. Number of Project Number: RQ-2018-04-23-21

FDEP Facility No: Project Address:

Special Instructions:

PO# B1696A

BOTTLE SIZE & TYPE

ANALYSIS REQUIRED

E. coli

LABORATORY I.D. NUMBER

SAMPLE ID

SAMPLE DESCRIPTION

Grab Comp

SAMPLING DATE TIME

MATRIX

NO. COUNT

PRESER- VATION

1

1

1

1

1

1

1

1

1

1

1

1

20020052

Grab

05-02-18 1230

SW

1

1

1

1

1

1

1

1

1

1

1

1

1

1

20030925

1

1300

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

G1NE0898

1

1130

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

20020109

1

0940

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

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

Received on ice ☒ Yes ☐ No ☒ Temp taken from sample ☐ Temp from blank

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

Relinquished by:

Date: 05-02-18

Received by:

Date: 5/1/18

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.

☒ Where required, pH checked

FOR DRINKING WATER USE:

PWS ID:

Contact Person:

Supplier of Water:

Site Address:

Phone: