



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION STRATEGIC MONITORING PROGRAM FIELD SHEET

Data Qualified?

Yes / No

WIN / Field ID:



20020052

January 2018

Date: 5/13/18 2018
(mm/dd/yyyy)

LAKE ALICE CENTER

WBID: 2719A

Latitude: 29.6436

(Decimal Degrees)

County:

ORG ID: 21FLA

Longitude: 82.3626

(Decimal Degrees)

Receiving Body of Water: NA

RQ-2018-05-21-10

Sampling Team Members						WQ Measurements	Sample Collection	Documentation	Preservation	Preservation Check	Sampling Equipment				
Parrish B. Davis						X	X	X	X	X	☒ Sample Container ☐ Van Dorn ☐ Pole ☐ Carboy ☐ Syringe ☐ Dipper ☐ Other Depth Measured with Equipment ID: 011107				
											Collection Method ☐ Wading ☒ Canoe/Kayak ☐ From Shore ☐ Electric Motor ☐ Other ☐ Gasoline Motor				
Water Level: Dry/ Pooled/ Low / Normal / High / Flooded						Meter ID# YSI 3				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	1400	2.9	0.3	0.4	10.0	125	7.7	0.09	192	28.9					
CEN			2.1		0.8	10	7.0	0.1	220	24.5					
Biological Samples Collected: None 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 ☒ H2SO4				☐ <2					
Metals		☒ W-ICPMS ☐ W-ICP				☐ Ice ☐ HNO3				☐ <2					
Filtered Nutrients		☒ W-PO4-F ☒ Field Filtered 0.45 µm Filter				☒ Ice		274A245							
Chlorophyll		☒ CHLSUITE-W				☒ Ice									
Physical/Aggregate (Fresh)		☒ Alkalinity / ☒ W-F / ☒ W-TSS / ☒ TURBIDITY / ☒ W-CHIC / ☒ 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 ☐ W-PCL-SQ-R ☐ W-PYR-AA-R ☐ W-GLYPH ☐ W-SUC-AA-R				☐ Ice ☐ Other									

Notes:

LVI

Place Label Here

Signature:

Date:

Enter Field Parameters, Verify Station ID in LIMS DMT:

QC Station ID, Field Parameters in LIMS DMT:

Scan/Save Field Sheets

Migrate Data to WIN:

Verify Data in WIN:

SAMPLE ID: _____ MACROPHYTE ID: _____ LATITUDE: _____
 COUNTY: _____ STORET #: 20020062 LONGITUDE: _____
 DATE: 5/31/18 TIME: 1400 SAMPLING AGENCY: _____
 SITE NAME: Lake Alice center WBID: _____
 FIELD ID/NAME: _____ LAKE SIZE: _____ RQ: _____

WATERSHED / LAKESIDE FEATURES

PREDOMINANT LAND-USE IN WATERSHED (specify relative percent in each category – from GIS) :										LANDSCAPE DEVELOPMENT INTENSITY (100 m buffer)				
Forest/Natural	Silviculture	Field/Pasture	Agricultural	Residential	Commercial	Industrial	Other (Specify)							
<u>25</u>					<u>75</u>									
Local Watershed Erosion (select one) : ☐ None ☐ Slight ☐ Moderate ☒ Heavy										Artificially Impounded				
Local Watershed NPS Pollution : ☐ No evidence ☐ Slight ☐ Moderate ☒ Heavy										☐ Yes ☐ No				
STORMWATER INPUTS		Stormwater enters system via sheet flow over non-cultivated and/or natural vegetation		Some direct stormwater inputs (ditches, pipes, cultivated vegetation < 10%) but good BMPs in place		Moderate direct inputs of stormwater (ditches, pipes, cultivated vegetation 11%-50%) but few BMPs in place		Much direct input of stormwater (ditches, pipes, cultivated vegetation > 51%) and no or ineffective BMPs in place						
<u>10</u>		20 19 18 17 16		15 14 13 12 11		10 9 8 7 6		5 4 3 2 1						
LAKESIDE ALTERATIONS		Very few man-made structures, roads, or other disturbance adjacent to lake (<10% lakeside affected)		Moderate disturbance visible - structures, roads or other (10%-49% lakeside affected)		Many structures, roads or other human disturbance visible (50%-70% lakeside affected)		Highly developed or disturbed (>70% of lakeside affected)						
<u>10</u>		20 19 18 17 16		15 14 13 12 11		10 9 8 7 6		5 4 3 2 1						
BUFFER ZONE		Expected native vegetation between uplands and littoral zone, greater than 90% of shore with >18 m buffer		89%-51% of shoreline with >18m buffer or >75% with 10m to 18m buffer		50%-30% of shoreline with >18m buffer or 50%-74% with 10m to 18m buffer		< 29% of shoreline with >18m buffer						
<u>11</u>		20 19 18 17 16		15 14 13 12 11		10 9 8 7 6		5 4 3 2 1						

WATER / SUBSTRATE / BIOLOGICAL: SAMPLES AND OBSERVATIONS

Water: Nutrient Sample Taken? ☒ Yes ☐ No Preserved? ☒ Yes ☐ No pH < 2 ☐ No Color Sample Taken? ☒ Yes ☐ No Lot # _____ Exp. Date: _____ Alkalinity Sample Taken? ☒ Yes ☐ No Water Level ☐ Low ☐ Normal ☒ High							Water Odors: ☒ Normal ☐ Sewage ☐ Petroleum ☐ Other _____ Water Surface Oils: ☐ None ☒ Algal ☐ Sheen/Slick ☐ Glob ☐ Other _____													
Meter Readings: Depth (M) Temp. (°C) pH (SU) D.O. (MG/L) D.O. Sat. (%) Cond. (UMHO/CM) Salinity (PPT) Top: <u>0.3</u> <u>26.9</u> <u>7.7</u> <u>10.0</u> <u>125</u> <u>192</u> <u>0.09</u> Mid-Depth: _____ Bottom: <u>2.9</u> _____ Meter ID: _____							Clarity: ☐ Clear ☒ Turbid ☐ Slightly Turbid Color: ☐ Clear ☒ Green ☐ Tannic SECCHI (M) <u>0.4</u> Total Station Depth (M) <u>2.9</u> VOB ☐													
Sediment Type: (may check more than one) ☒ Sandy ☐ Organic fibrous (peaty, CPOM) ☐ Vegetated ☐ Sand/Silt ☐ Organic smooth (muck) ☐ Other (Specify): _____ Sample Taken? ☐ Yes ☐ No							Sediment Odors: ☒ Normal ☐ Anaerobic ☐ Other (Specify): _____													
Biological Communities: LVI Conducted? ☒ Yes ☐ No Phytoplankton Sample Taken? ☐ Yes ☒ No Sample Preserved? ☐ Yes ☐ No Lot #: _____ Exp Date: _____ Algal Bloom/Algal ID Sample Taken? ☐ Yes ☐ No Active Vegetation Mgmt? ☐ Yes ☐ No ☐ Don't Know							Abundance: Absent Rare Common Abundant Periphyton ☐ ☐ ☒ ☐ Nuisance Plants ☐ ☒ ☐ ☐ Submersed Plants ☒ ☒ ☐ ☐ Exotic Apple Snails ☒ ☐ ☐ ☐							Additional Notes: <u>Algal Bloom</u>						
Weather Conditions :																				
SAMPLING TEAM: <u>Spann</u>							SIGNATURE: <u>5/31/18</u>							DATE:						

DEP Form FD 9000-6: Lake Habitat Assessment Field Sheet

511078421 (AK)

STORET STATION NUMBER:	DATE (M/D/Y): 5/31/18	LAKE NAME: Lake Alice Carter	FIELD ID / NAME:
ECO-REGION:	COUNTY: Alachua	SAMPLING LOCATION/DESCRIPTION:	LAKE SIZE:
PARAMETER	No surface inflow or outflow present, very long water residence time, groundwater seepage dominates	Surface water inflow present, but flow is rare, moderate to long water residence time	Surface water inflow and outflow present (or outflow only), sometimes with visible flow, short water residence time
HYDROLOGY	☐	☐	☒
Color	Very clear, uncolored water (benthic sampling appropriate) ☐	Water somewhat tannin stained (benthic sampling appropriate) ☐	Dark, discolored water (water color 20 PCU or higher) ☒
	Optimal	Suboptimal	Marginal
Secchi ☒	Secchi > 3 m Or VOB	3 2.6 2.2 1.8 1.4 15 14 13 12 11	1.0 0.9 0.8 0.7 0.6 10 9 8 7 6
Vegetation Quality ☒	Diverse, expected native vegetation (emergent or submersed), less than 5% nuisance taxa	Mostly expected native plants, but moderate growths (6%-20% of lake) of nuisance macrophytes, or more than 50% of lake covered with plants	Large masses (21%-40%) of nuisance macrophytes (e.g., Hydrilla, hyacinth, cattail, etc.) or algal mats
	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6
Stormwater Inputs ☒	Stormwater enters system via sheet flow over non-cultivated and/or natural vegetation	Some direct stormwater inputs (ditches, pipes, cultivated vegetation < 10%) but good BMPs in place	Moderate direct inputs of stormwater (ditches, pipes, cultivated vegetation 11%-50%) but few BMPs in place
	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6
Bottom Substrate Quality ☒	Diverse mixture of sand, detritus, with small amounts of CPOM/mud/muck. SAV may be present	Mixture of sand or clay and detritus with higher % CPOM/mud/muck content. SAV may be present	Moderate layer of CPOM/mud/muck, or hardpacked sand only, or moderate algal growth (mats or Chara) on bottom
	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6
Lakeside Adverse Human Alterations ☒	Very few man-made structures, roads, or other disturbance adjacent to lake (<10%)	Moderate disturbance visible (structures, roads or other), 10%-49% lakeside affected	Many structures, roads or other human disturbance visible (50%-70%) lakeside affected
	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6
Upland Buffer Zone ☒	Expected native vegetation between uplands and littoral zone, greater than 90% of shore with >18 m buffer	89%-51% of shoreline with >18m buffer or >75% with 10m to 18m buffer	50%-30% of shoreline with >18m buffer or 50%-74% with 10m to 18m buffer
	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6
Adverse Watershed Land Use ☒	Score the potential effects from adverse human land uses, based on a continuum of amount and type, with least to most adverse as follows: Native vegetation, Silviculture, Pasture or Citrus, Low Density Residential, Row Crops, Commercial, High Density Residential, Urban, Industrial		
	20 19 18 17 16	15 14 13 12 11	10 9 8 7 6
TOTAL SCORE 70	COMMENTS:		

ANALYSIS DATE: 5/31/18	ANALYST: [Signature]	SIGNATURE: [Signature]
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DEP FORM FD 9000-27 LAKE VEGETATION INDEX FIELD SHEET

5610 78421 ✓

Waterbody: <u>Lake Alice Center</u>		County: <u>Alachua</u>		Date: <u>5/31/18</u>	
Analyst: <u>J. P. Smith</u>		Signature: <u>[Signature]</u>		STORET: <u>2002006</u>	
Except where noted as "sp." species level identification required. *Genera that may require lab verification* Plants in bold= FLEPPC invasive exotic. It is important to note dominant or co-dominant taxa (by areal extent) for each unit. Use "D" to denote dominant taxon, or "C" for the 2 co-dominant taxa.				Lake units sampled (circle one group): 1, 4, 7, 10 2, 5, 8, 11 3, 6, 9, 12	
SPECIES	2	5	8	11	Collected? (✓)
Acer rubrum					
Alternanthera philoxeroides	✓	✓	✓	✓	
Andropogon sp.					
Azolla filiculoides (A. caroliniana)					
Baccharis sp.	✓			✓	
Bacopa caroliniana					
Bacopa monnieri					
Bidens laevis					
Bidens mitis					
Blechnum serrulatum					
Boehmeria cylindrica					
Brasenia schreberi					
Cabomba caroliniana					
Casuarina equisetifolia					
Centella asiatica					
Cephalanthus occidentalis	✓	✓	✓	✓	
Ceratophyllum demersum					
Chara sp.					
Cladium jamaicense					
Cliftonia monophylla					
Colocasia esculenta					
*Commelina					
Crinum americanum					
*Cyperus alternifolius (C. involucratus)					
Cyperus articulatus					
Cyperus haspan					
*Cyperus lecontei					
*Cyperus polystachyos					
*Cyperus odoratus					
*Cyperus surinamensis					
Cyrtilla racemiflora					
Decodon verticillatus					
Diodia virginiana					
*Echinochloa crus-galli					
*Echinochloa muricatum					
Echinochloa walteri					
Eclipta prostrata (E. alba)					
Egeria densa					
Eichhornia crassipes					
*Eleocharis baldwinii					
*Eleocharis					
Eleocharis cellulosa					
Eleocharis equisetoides					
Eleocharis interstincta					
*Eriocaulon compressum					
*Eriocaulon decangulare					
Eupatorium capillifolium					
*Fuirena					
Fuirena scirpoidea					
Gordonia lasianthus					
Habenaria repens					
Hydrilla verticillata					
Hydrocotyle sp.					
Hygrophila polysperma					
*Hypericum fasciculatum					
*Hypericum hypericoides					
*Hypericum myrtifolium					
Ilex cassine					
Ipomoea aquatica					
Ipomoea sagittata					
Itea virginica					
Juncus effusus					
*Juncus marginatus					
*Juncus megacephalus					
Juncus repens					
*Juncus scirpoides					
Lachnanthes caroliniana					
Leersia hexandra					
Landoltia punctata (Spirodela punctata)					
Lemna sp.					
Leucothoe racemosa (Eubotrys racemosa)					
Limnium spongia					
Limnophila sessiliflora					
Liquidambar styraciflua					
*Ludwigia arcuata					
*Ludwigia leptocarpa					
*Ludwigia linearis					
*Ludwigia octovalvis					
*Ludwigia peruviana					
*Ludwigia repens					
*Ludwigia					
Luziola fluitans (Hydrochloa carolinensis)					
Lyonia lucida					
Magnolia virginiana					
Mayaca fluviatilis					
Melaleuca quinquenervia					
Micranthemum glomeratum					
Micranthemum umbrosum					
Mikania scandens					
Mimosa pigra					
Myrica cerifera					
<i>Fraxinus cuneata</i>					
<i>Aster Carolinensis</i>					
<i>Symphoricarpos</i>					

FORM FD 9000-27: LAKE VEGETATION INDEX FIELD SHEET

FORM D-6080-27 LAKE VEGETATION INDEX FIELD SHEET						
Site:					Date:	
SPECIES				Collected? (☒)	SPECIES	Collected? (☒)
Myriophyllum aquaticum					Salix caroliniana	CBS ✓
*Myriophyllum heterophyllum					Salvinia minima	SJS ✓
*Myriophyllum laxum					Sambucus canadensis	
*Myriophyllum pinnatum					Sapium sebiferum	JJV ✓
Myriophyllum spicatum					Saururus cernuus	
*Najas filifolia					Schinus terebinthifolius	
*Najas guadalupensis					*Schoenoplectus californicus	
*Najas minor					*Schoenoplectus pungens	
Nelumbo lutea					*Schoenoplectus tabernaemontani (Scirpus validus)	
Nitella spp.					Scirpus cubensis (Oxycaryon cubense)	
Nuphar sp.					Scirpus cyperinus	
Nymphaea odorata					*Sesbania	
Nymphoides aquatica					Solidago sp.	
Nyssasylvatica var. biflora					Sparganium americanum	
Odontium aquaticum					Spartina bakeri	
Osmunda cinnamomea					Spirodela polyrhiza	
Osmunda regalis					Taxodium sp.	✓
Panicum hemitomom					Thalia geniculata	✓
Panicum repens					Thelypteris palustris	
Paspalidium geminatum					Triadenum virginicum	
*Paspalum repens					Trypa sp.	
Paspalum urvillei					Urochloa mutica (Brachiaria mutica)	
Peltandra sp.					*Utricularia gibba (U. biflora)	
Persea sp.					*Utricularia floridana	
Pennisetum purpureum					*Utricularia foliosa	
Phragmites australis					*Utricularia inflata	
Pinus elliotii					*Utricularia purpurea	
Pistia stratioides					*Utricularia cornuta	
Pluchea sp.					*Utricularia radiata	
*Polygonum glabrum (densiflorum)					Vallisneria americana	
*Polygonum hydropiperoides					*Websteria confervoides	
*Polygonum punctatum					Wedelia trilobata (Sphagneticola trilobata)	
*Polygonum _____					Wolffiella spp.	
Pontederia cordata					Woodwardia virginica	
*Potamogeton diversifolius					Xyris sp.	
*Potamogeton illinoensis					Zizania aquatica	
*Potamogeton pusillus					Zizaniopsis milacea	CVC ✓
*Potamogeton pectinatus (Stuckenia pectinata)						
Proserpinaca pectinata					Quercus nigra - Vitis rotundifolia	✓
*Rhexia _____						
*Rhynchospora corniculata						
*Rhynchospora inundata						
Rhynchospora tracyi						
Ricciocarpus natans						
Sabal palmetto						
Sacciolepis striata						
*Sagittaria filiformis						
*Sagittaria graminea						
*Sagittaria isoetiformis						
Sagittaria lancifolia						
Sagittaria latifolia						

Gainesville

last revised Jan 25, 2018

Central Laboratory Submittal Form

Customer: NE-DIST

Requester: Jeremy M. Parrish

Field Report Prepared By:

Project ID: SMP

Collected By:

Sampling Agency:

J Parrish

J Parrish

WIN / Field ID:



20020052

LAKE ALICE CENTER

L	Latitude	☐ dd ☐ dms	Longitude	☐ dd ☐ dms	Salinity (ppt)	Temp (C)	pH	Sample Depth	Diss. Oxygen	Sp. Conductance	Chlorine	Bottle Group(s)
F	Matrix (type, e.g., Salt, Fresh, etc)	Collection Date	Collection Time	Comp. begin or grab	Comp. end	Comp. end	Comp. end	Comp. end	Comp. end	Comp. end	Comp. end	Comp. end
V	LAKE ALICE CENTER	5/31/18	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400
W	LAKE ALICE OUTLET @ GALE LEMERAND DR.	5/31/18	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400

WIN / Field ID:



G3NE0010

Lake Alice Outlet @ Gale Lemerand Dr.

L	Latitude	☐ dd ☐ dms	Longitude	☐ dd ☐ dms	Salinity (ppt)	Temp (C)	pH	Sample Depth	Diss. Oxygen	Sp. Conductance	Chlorine	Bottle Group(s)
F	Matrix (type, e.g., Salt, Fresh, etc)	Collection Date	Collection Time	Comp. begin or grab	Comp. end	Comp. end	Comp. end	Comp. end	Comp. end	Comp. end	Comp. end	Comp. end
V	LAKE ALICE CENTER	5/31/18	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400
W	LAKE ALICE OUTLET @ GALE LEMERAND DR.	5/31/18	1400	1400	1400	1400	1400	1400	1400	1400	1400	1400

Refinished By:	Date/Time	Shipping Method	Number of Coolers Shipped:	Received By:	Date/Time
Jeremy Parrish	5/31/18	Feeder	2		

Group: A	Bottle Type: P-120ML-WC-THI NED-AEG-EC	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: A	Bottle Type: QPCR-P-500ML PCR-FILTER PCR-HF183	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: A	Bottle Type: BG-500ML W-E8321-DI W-E8321-MS	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: B	Bottle Type: P-1L ALKALINITY TURBIDITY W-CL-IC W-COLOR W-F W-SO4-IC W-TDS W-TSS	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: B	Bottle Type: BP-1L CHLSUITE-W	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: B	Bottle Type: P-120ML-WC-THI NED-AEG-EC	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: B	Bottle Type: QPCR-P-500ML PCR-FILTER	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: B	Bottle Type: BG-500ML W-CARB-AA	# of Bottles: 1	Preservative: CH2ClCOOH Pre-Preserved	ICE	Enter Number of Bottles Sent to Lab
Group: B	Bottle Type: BG-500ML W-CT-CL-R W-PCL-SQ-R	# of Bottles: 4	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: B	Bottle Type: BG-500ML W-E8321-DI W-E8321-MS	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: B	Bottle Type: P-500ML	# of Bottles: 1	Preservative: HNO3	ICE	Enter Number of Bottles Sent to Lab

Group: B	Bottle Type: P-500ML	# of Bottles: 1	Preservative: HNO3	Enter Number of Bottles Sent to Lab	1
	W-ICP				
	W-ICPMS				
Group: B	Bottle Type: P-500ML	# of Bottles: 1	Preservative: ICE And H2SO4	Enter Number of Bottles Sent to Lab	1
	W-NH3				
	W-NO2NO3				
	W-S-A-TP				
	W-TKN				
	W-TOC				
Group: B	Bottle Type: P-125ML	# of Bottles: 1	Preservative: FILTER-ICE	Enter Number of Bottles Sent to Lab	1
	W-PO4-F				
Group: B	Bottle Type: BG-1L	# of Bottles: 4	Preservative: ICE	Enter Number of Bottles Sent to Lab	1
	W-PSNP-TQ				
Group: C	Bottle Type: P-1L	# of Bottles: 3	Preservative: ICE	Enter Number of Bottles Sent to Lab	1
	ALKALINITY				
	TURBIDITY				
	W-CL-IC				
	W-COLOR				
	W-F				
	W-SO4-IC				
	W-TDS				
	W-TSS				
Group: C	Bottle Type: BP-1L	# of Bottles: 3	Preservative: ICE	Enter Number of Bottles Sent to Lab	1
	CHLSUITE-W				
Group: C	Bottle Type: P-120ML-WC-THI	# of Bottles: 3	Preservative: ICE	Enter Number of Bottles Sent to Lab	1
	NED-AEG-EC				
Group: C	Bottle Type: P-125ML	# of Bottles: 3	Preservative: FILTER-H2SO4-1	Enter Number of Bottles Sent to Lab	0
	W-NH3-F		CE		
Group: C	Bottle Type: P-500ML	# of Bottles: 3	Preservative: ICE And H2SO4	Enter Number of Bottles Sent to Lab	1
	W-NO2NO3				
	W-S-A-TP				
	W-TKN				
	W-TOC				

add W-NH3*

Group: C	Bottle Type: W-PO4-F	P-125ML	# of Bottles: 3	Preservative:	FILTER-ICE	Enter Number of Bottles Sent to Lab
Group: D	Bottle Type: NED-AEG-EC	P-120ML-WC-THI	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: D	Bottle Type: PCR-FILTER	QPCR-P-500ML	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab
Group: D	Bottle Type: W-E8321-DI W-E8321-MS	BG-500ML	# of Bottles: 1	Preservative:	ICE	Enter Number of Bottles Sent to Lab

- ☐ **Altamonte Springs:** 380 Northlake Blvd., Ste. 1048 • Altamonte Springs, FL 32701 • 407.937.1594 • Fax 407.937.1595
- ☐ **Fort Myers:** 13100 Westlake Terrace, Ste. 10 • Fort Myers, FL 33913 • 239.674.1310 • Fax 239.674.1328
- ☐ **Jacksonville:** 6681 Southpoint Pkwy. • Jacksonville, FL 32216 • 904.363.9350 • Fax 904.363.9354
- ☐ **Tallahassee:** 2639 North Monroe St., Suite D • Tallahassee, FL 32303 • 850.129.6274 • Fax 850.129.6275

Page _____ of _____

☐ **Gainesville:** 4966 SW 4th Blvd. • Gainesville, FL 32608 • 352.377.2349 • Fax 352.396.6633

☐ **Miramar:** 10200 USA Today Way, Miramar, FL 33025 • 954.889.2288 • Fax 954.889.2281

☐ **Tampa:** 9610 Princess Palm Ave. • Tampa, FL 33619 • 813.650.5616 • Fax 813.650.4327

[illegible]