FDEP Biology Lab - Toxicity Section
Test Instrument Serial Number Page

Method: EPA-821-R-02-012

METER / DEVICE	ID	SOP	Parameter	Method	Benchsheet Code
YSI Model 58 Dissolved Oxygen Meter	90H018262	TA-06.04	Dissolved Oxygen	SM 4500 O G	DO1
Accumet AR-10 pH Meter	93312105	TA-06.23	pH	SM 4500 H+	PH1
Acumet FE150 pH Meter		TA-06.37	pH	SM 4500 H+	PH2
Mettler-Toledo SevenMulti Conductivity Meter	SN 1225117049 Probe H04257	TA-06.25	Conductivity Salinity	SM 2510 B SM 2520 B	COND1
Traceable Bench Conductivity Meter	SN 170814827	TA-06.36	Conductivity Salinity	SM 2510 B SM 2520 B	COND2
Hach Ammonia Mid-Range Kit for freshwater	Kit Lot # A6070	TA-06.33	Ammonia	SM 4500 NH3	NH32
Hach Ammonia Kit NI-SA for saltwater	Kit Lot # A6055	TA-06.33	Ammonia	SM 4500 NH3	NH31
Hach Ammonia Nitrogen Pocket Colorimeter II	Kit Lot # A8051	TA-06.35	Ammonia	SM 4500 NH4	NH34
Traceable Thermometer	#7-SN 160858747 Probe #181156302	TA-06.05	Temperature	SM-2530B modified & DEP SOP-001/01 FT1400	#7
Traceable Thermometer	#6-SN150057760 Probe #181156300	TA-06.05	Temperature	SM-2530B modified & DEP SOP-001/01 FT1400	#6B
Hach Chlorine Pocket Colorimeter II	#2-05050C026378	TA-06.22	Total Residual Chlorine	EPA 330.5 SM 4500 CL G	#2
Alkalinity (Hach Kit)	No SN	TA-06.08	Alkalinity	SM 2320 B	ALK1
Hardness (Hach Kit)	No SN	TA-06.08	Hardness	SM 2340 C	HARD1
Mettler Toledo XA105	B314195659	PCR-2.2	Weight	-	BAL1
Mettler Toledo 403TS/00	B815673069	TA-06.34	Weight	-	BAL2
S-Weights	BIO-S-WEIGHTS-01	NA	Balance check	-	S01

FDEP Biology Laboratory -Toxicity Section
Acute SRT Bench Sheet

Method: EPA-821-R-02-012

Test Type	Test Duration
☐ Screen	☐ 48 hours
☐ Definitive	☐ 96 hours
☐ Static	☐ ___ hours
☐ Flow-through	

Test 1 of 2 Start Date:_____ Time:_____

Diluent	Batch #/LIMS #	Days Used

Toxicant	Batch #/LIMS #	Days Used

Test 2 of 2 Start Date:_____ Time:_____

Diluent	Batch #/LIMS #	Days Used

Toxicant	Batch #/LIMS #	Days Used

Artemia Batch #'s
0 hr _____
24 hr _____
48 hr _____
72 hr _____
Artemia Lot # _____

Food	Days Used
YCT Batch # _____	
YCT Batch # _____	
P. subcapitata Batch # _____	
P. subcapitata Batch # _____	

C. dubia fed 0.2 ml of *YCT and and *P. subcapitata* in a 1:1 ratio.
C. leedsi , *P. promelas* , *M. beryllina* , and *A. bahia* fed 0.2 ml of *Artemia* .

*YCT= yeast, cereal leaves and trout chow

Comments:

FDEP Biology Laboratory - Toxicity Section
Acute SRT Information Sheet

Method: EPA-821-R-02-012

Water Quality Parameters	MHWCD LIMS # _____ Batch # _____	MHWCD LIMS # _____ Batch # _____	MHW LIMS # _____ Batch # _____	MHW LIMS # _____ Batch # _____	ASW LIMS # _____ Batch # _____	ASW LIMS # _____ Batch # _____	SOP	Measured By:	Transcription Checked by:
Field Total Residual Cl_2 (mg/L)**:**	N/A	N/A	N/A	N/A	N/A				
Lab Total Residual Cl_2 (mg/L)**:**							TA-06.22		
Alkalinity (mg/L as $CaCO_3$)**:**							TA-06.08		
Hardness (mg/L as $CaCO_3$)**:**							TA-06.08		
Total Ammonia (mg/L as N)**:**							TA-06.35 or TA-06.33		
Conductivity: □ µmhos □ mmhos**:**							TA-06.36		
Salinity (ppt)							TA-06.36		
Days Used									

Comments:

FDEP Biology Laboratory - Toxicity Section
Acute SRT Information Bench Sheet

Method: EPA-821-R-02-012

Start Date: _____ Time: _____
End Date: _____ Time: _____

Concentrations Prepared by:_____
Test Loaded by:_____
Loading Verified by:_____

Chamber Size _____mL
Test Volume _____mL

Test Species	
☐	***Ceriodaphnia dubia*** **(SOP: TA-07.01)**
☐	***Cyprinella leedsi*** **(SOP: TA-07.02)**
☐	***Pimephales promelas*** **(SOP TA-07.02)**
☐	***Menidia beryllina*** **(SOP TA-07.04)**
☐	***Americamysis bahia*** **(SOP TA-07.03)**

Batch #:_____ Age: _____

Feeding Times	
AM	**PM**
0 hr * _____	**0 hr _____**
24 hr_____	**24 hr_____**
48 hr * _____	**48 hr _____**
72 hr _____	**72 hr _____**

*0 hr AM is 2 hours prior to test and 48 hr AM is 2 hours prior to renewal

Temperature Range (°C)

Incubator #_____
Min._____ Max._____

Test
Min._____ Max._____

Room B246
Min._____ Max._____

Test Results

Method: EPA		95% Confidence Intervals		% mortality in 100%
Statistics:	**LC50**	**Lower**	**Upper**	
48 hour:				
96 hour:				

Test Validation

Control Survival ≥ 90%:	**Yes**	**No**
Temperature Range ≤ 3° C:	**Yes**	**No**

Stats Calculated by/Date:_____ Stats Verified by/Date:_____

Comments:

FDEP Biology Laboratory - Toxicicty Section
Acute SRT Survival Sheet
Method: EPA-821-R-02-012

Test 1 of 2

Concentration (g/L)	Replicate	Chamber #	Test Hour 0 hr	24 hr	48 hr BR	48 hr AR	72 hr	96 hr
Control								
Loaded by:__________		**Checked by:**						
Verified by:__________								

Concentrations at 48 hrs by:

BR = Before Renewal **AR = After Renewal** **hr = Hour** **M = missing** **D = Dead**

Comments:

FDEP Biology Laboratory - Toxicicty Section

Acute SRT Survival Sheet

Method: EPA-821-R-02-012

FDEP Biology Laboratory - Toxicity Section
Acute SRT Parameter Sheet

Method: EPA-821-R-02-012

Test 1 of 2

Concentration (g/L)	0 Hours		24 Hours		48 Hour Before Renewal		
Control	**Replicate:**		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH (SU):**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature (°C):**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		**Comments:**
	Measured By:						

FDEP Biology Laboratory - Toxicity Section
Acute SRT Parameter Sheet

Method: ~~EPA 821-R-02-012~~

Test 1 of 2

Concentration (g/L)	48 Hours After Renewal		72 Hours		96 Hours		
Control	**Replicate:**		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Measured By:						**Comments:**

FDEP Biology Laboratory
Toxicity Section
Test Instrument Page

Test 1 of 2

Test ID: **Dates:**

METER / DEVICE	Instrument Code
DO Meter	
pH Meter	
Conductivity Meter	
Ammonia Kit	
Traceable Thermometer	
Chlorine Kit	
Alkalinity Kit	
Hardness Kit	
Balances used:	
Weights used:	

Entered by and date:

Comments:

FDEP Biology Laboratory - Toxicity Section
Acute SRT Information Bench Sheet

Method: EPA-821-R-02-012

Test 2 of 2

Start Date: _____ **Time:** _____
End Date: _____ **Time:** _____

Concentrations prepared by:_____
Test Loaded by:_____
Loading Verified by:_____

Chamber Size _____mL
Test Volume _____mL

Test Species	
☐	***Ceriodaphnia dubia*** **(SOP: TA-07.01)**
☐	***Cyprinella leedsi*** **(SOP: TA-07.02)**
☐	***Pimephales promelas*** **(SOP TA-07.02)**
☐	***Menidia beryllina*** **(SOP TA-07.04)**
☐	***Americamysis bahia*** **(SOP TA-07.03)**

Batch #:_____ **Age: _____**

Feeding Times	
AM	**PM**
0 hr * _____	**0 hr _____**
24 hr_____	**24 hr_____**
48 hr * _____	**48 hr _____**
72 hr _____	**72 hr _____**

*0 hr AM is 2 hours prior to test and 48 hr AM is 2 hours prior to renewal

Temperature Range (°C)

Incubator #_____
Min._____ **Max._____**

Test
Min._____ **Max._____**

Room B246
Min._____ **Max._____**

Test Results

Method: EPA		95% Confidence Intervals		% mortality in 100%
Statistics:	**LC50**	**Lower**	**Upper**	
48 hour:				
96 hour:				

Test Validation

Control Survival ≥ 90%:	**Yes**	**No**
Temperature Range ≤ 3° C:	**Yes**	**No**

Stats Calculated by/Date:_____ Stats Verified by/Date:_____

Comments:

FDEP Biology Laboratory - Toxicicty Section
Acute SRT Survival Sheet
Method: EPA-821-R-02-012

Test 2 of 2

Concentration (g/L)	Replicate	Chamber #	Test Hour					
			0 hr	24 hr	48 hr BR	48 hr AR	72 hr	96 hr
Control								
Loaded by:_________		Checked by:						

Verified by:_________

Concentrations at 48 hrs by:

BR = Before Renewal **AR = After Renewal** **hr = Hour** **M = missing** **D = Dead**

Comments:

FDEP Biology Laboratory - Toxicicty Section
Acute SRT Survival Sheet
Method: EPA-821-R-02-012

FDEP Biology Laboratory - Toxicity Section

Acute SRT Parameter Sheet

Method: ~~EPA 821-R-02-012~~

Test 2 of 2

Concentration (g/L)	0 Hours		24 Hours		48 Hour Before Renewal		
Control	**Replicate:**		**Replicate:**		**Replicate:**		
	Temperature (°C):		**Temperature** (°C):		**Temperature** (°C):		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L):		**DO** (mg/L):		**DO** (mg/L):		
	pH (SU):		**pH (SU):**		**pH** (SU):		
	Salinity (ppt):		**Salinity** (ppt):		**Salinity** (ppt):		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C):		**Temperature** (°C):		**Temperature** (°C):		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L):		**DO** (mg/L):		**DO** (mg/L):		
	pH (SU):		**pH** (SU):		**pH** (SU):		
	Salinity (ppt):		**Salinity** (ppt):		**Salinity** (ppt):		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C):		**Temperature** (°C):		**Temperature** (°C):		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L):		**DO** (mg/L):		**DO** (mg/L):		
	pH (SU):		**pH** (SU):		**pH** (SU):		
	Salinity (ppt):		**Salinity** (ppt):		**Salinity** (ppt):		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C):		**Temperature** (°C):		**Temperature** (°C):		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L):		**DO** (mg/L):		**DO** (mg/L):		
	pH (SU):		**pH** (SU):		**pH** (SU):		
	Salinity (ppt):		**Salinity** (ppt):		**Salinity** (ppt):		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C):		**Temperature** (°C):		**Temperature** (°C):		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L):		**DO** (mg/L):		**DO** (mg/L):		
	pH (SU):		**pH** (SU):		**pH** (SU):		
	Salinity (ppt):		**Salinity** (ppt):		**Salinity** (ppt):		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C):		**Temperature (°C):**		**Temperature** (°C):		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L):		**DO** (mg/L):		**DO** (mg/L):		
	pH (SU):		**pH** (SU):		**pH** (SU):		
	Salinity (ppt):		**Salinity** (ppt):		**Salinity** (ppt):		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C):		**Temperature** (°C):		**Temperature** (°C):		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L):		**DO** (mg/L):		**DO** (mg/L):		**Comments:**
	pH (SU):		**pH** (SU):		**pH** (SU):		
	Salinity (ppt):		**Salinity** (ppt):		**Salinity** (ppt):		
	Measured By:						

FDEP Biology Laboratory - Toxicity Section
Acute SRT Parameter Sheet

Method: ~~EPA 821-R-02-012~~

Test 2 of 2

Concentration (g/L)	48 Hours After Renewal		72 Hours		96 Hours		
Control	**Replicate:**		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Replicate:		**Replicate:**		**Replicate:**		
	Temperature (°C)**:**		**Temperature** (°C)**:**		**Temperature** (°C)**:**		
	Conductivity: umhos mmhos		**Conductivity:** umhos mmhos		**Conductivity:** umhos mmhos		
	DO (mg/L)**:**		**DO** (mg/L)**:**		**DO** (mg/L)**:**		
	pH (SU)**:**		**pH** (SU)**:**		**pH** (SU)**:**		
	Salinity (ppt)**:**		**Salinity** (ppt)**:**		**Salinity** (ppt)**:**		
	Measured By:						**Comments:**

FDEP Biology Laboratory
Toxicity Section
Test Instrument Page

Test 2 of 2

Test ID: **Dates:**

METER / DEVICE	Instrument Code
DO Meter	
pH Meter	
Conductivity Meter	
Ammonia Kit	
Traceable Thermometer	
Chlorine Kit	
Alkalinity Kit	
Hardness Kit	
Balances used:	
Weights used:	

Entered by and date: