

Surface Water Field Sheet

RQ-2012-11-26-33



FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
SURFACE WATER FIELD SHEET
Watershed Monitoring Section
January 2012

STATION INFORMATION

Station Name (Random ID for Station): SR-SW-1 Date: 11/28/12
 Waterbody Name: SILVER RIVER All Times Are: ETZ or CITZ 14:30
 (if known) (circle one)
 Waterbody Type: (Circle One) Small Lake (≥ 4 and < 10 HA) Large Lake (≥ 10 HA)
 (collect samples in middle of open water) (collect samples at selected location point)
 Stream Canal River
 (collect samples in representative area) (collect samples in representative area) (collect samples in representative area)
 Field Sheet Completed by: E. Wade WQ Sample Collected by: E. Wade

WATER CHARACTERISTICS

Total Water Depth: N/A (meters) Secchi Depth: N/A (meters) Stage: N/A (feet)
 (Average of 2 measurements) (from SHADED side) (if applicable)
 Stream/River/Canal Flow: (Circle One, if applicable) No Flow Normal Flow within Banks
 Water Level: (Circle One) Low Normal High
 Water Sample Collection Device: (Circle One) Van Dorn # of grabs Direct Grab with Sample Bottle Dipper Other

FIELD MEASUREMENTS

Meter ID# 101901 Read by: E. Wade

Time (24 hr.)	Surface Depth Collected (meters)	Temperature ($^{\circ}$ C)	Conductivity (μ mhos/cm)	D.O. (%)	D.O. (mg/L)	pH (SU)
	<u>0.3</u>	<u>23.14</u>	<u>446</u>	<u>48.0</u>	<u>4.10</u>	<u>7.19</u>
Time (24 hr.)	Bottom Depth Collected (meters)	Temperature ($^{\circ}$ C)	Conductivity (μ mhos/cm)	D.O. (%)	D.O. (mg/L)	pH (SU)
	<u>0.3</u>					

PRESERVATION INFORMATION ☐ N/A (No samples collected; please state why in comments.)

Were all appropriate samples (including QA/QC blanks) preserved within 15 minutes including the following: wet ice ($\leq 6^{\circ}$ C), nutrient samples with 1 mL sulfuric acid, metal samples with 1 mL nitric acid, and SCI samples with buffered formalin? Yes No

Were all acidified samples verified that the pH was less than 2 SU? Yes No

Preserved by: E. Wade

Preservative Lot #s:

Sulfuric

Nitric

(Please describe any variations to this preservation protocol in the comments section.)

Lab acids used

QA/QC Sample: N/A
 (Circle One)

Field Blank

Equipment Blank
 (Field-cleaned) (Lab-cleaned)

Time: _____ (24 hr.)

Collected by: _____

Weather Conditions: _____

Personnel/Visitors On Site:

EDGAR WADE Edgar Wade
GARY MADDOX Gary Maddox

SR-SW-1

Place Site Label Here

Place QA/QC Label Here
 (if applicable)