



ADOPT A LAKE / WAV FIELD DATA SHEET



Work Order Number: _____
Lab ID: _____

Collection Date/Time: _____ / _____

Sampler: _____
Address: _____

Lake: _____ Commission District: _____

Phone: _____

Location ID: AAL #

LOCATION where sample(s) were taken in the lake (Write this on each sample bottle.)	AIR TEMP (degrees Celsius)	TEMP of water when sampled	DEPTH at which sample was collected (not lake depth)	DO (ppm)	pH	SECCHI DISK DEPTH (meters)

Fuel Powered Boat? Yes No

Sampling Bottles Used (Circle): N C/A Bag Wet Chem
Intended Analysis: (Check) Bacteria (Total, Fecal Coliform)

Personnel in Attendance: _____
Sampler: _____
Time Spent Sampling (hrs) _____

_____ Chlorophyll a / Algae Prepreserved ? _____ Y/N
_____ TKN Preservative _____ (H₂SO₄)
_____ Total Nitrogen Preservative _____ (H₂SO₄)
_____ Total Phosphorus Preservative _____ (H₂SO₄)
_____ Alkalinity, Hardness, Preserved By: _____
_____ Sulfates, Chlorides

% Cloud Cover (0-100) _____
Other Comments (Construction, etc) _____

Water Surface Codes: 1. Calm 2. Ripple 3. Waves 4. White Caps
Precipitation Codes: 0. None 1. Drizzle 2. Intermittent Rain 3. Steady Rain

Mercy Drive Laboratory
800 Mercy Drive Suite 7
Orlando, FL 32808
(407) 836-1439 or 836-1444

Curry Ford Laboratory
9124 Curry Ford Road (Between Chickasaw & Econ. Trail)
Orlando, FL 32825
(407) 836-6944

Relinquished by: _____
Date/Time: _____
Accepted by: _____
Date/Time: _____

Relinquished by: _____
Date/Time: _____
Accepted by: _____
Date/Time: _____

Relinquished by: _____
Date/Time: _____
Accepted by: _____
Date/Time: _____