

## ST. JOHNS RIVER WATER MANAGEMENT DISTRICT ANNUAL WETLAND MONITORING REPORT

DATE: \_\_\_\_\_ PROJECT NAME: \_\_\_\_\_

PERMIT # \_\_\_\_\_ ASSOCIATED PERMIT # \_\_\_\_\_

Date mitigation planting completed: \_\_\_\_\_

Date(s) of mitigation site inspection(s) since previous report: \_\_\_\_\_

Complete the following table (a separate table must be completed for each mitigation site within the project area; include site ID for multiple sites \_\_\_\_\_):

STRATA	APPROX. % COVER	PERCENTS SURVIVAL	SPECIES NAMES
Trees *			
Shrubs *			
Ground Cover *			
Upland Buffer **			
Exotic/Nuisance/ Upland *			

\* Within wetland areas. \*\* Planted upland buffer only.

Approximate water depth (bi-monthly readings referenced to NGVD)

Date						
Depth						

Please attach the following information:

- A depiction of the mitigation area and photographic documentation of the site. Label each photograph and the corresponding location on the depiction to indicate the direction the photographer was facing and generally describe the view so that it can be related to the plans and previous/future photos. The photographic stations must be in the same location throughout the entire monitoring period.
- A narrative of any problems, remediation, or exceptional progress encountered during this monitoring period (note the location on the attached depiction if necessary); and,
  - Was replanting necessary since the last report? \_\_\_\_\_ If yes, provide a list and quantity of each species planted and note the location on the attached depiction of the mitigation area.
  - List dates and control methods of exotic/nuisance species removal.
- A narrative identifying the methodology used for data collection.

I hereby certify that the above information is true and factual.

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date