



### Biological Features—Plants and Animals

**Native plant community type(s):**

Upland: \_\_\_\_\_

Transitional: \_\_\_\_\_

Aquatic: \_\_\_\_\_

**Existing vegetation (how much, what kind)?**

Upland:  Turf grass  Mostly invasives  Mix of invasives & natives  Mostly natives

Transitional:  Sand/rock beach  Turf grass  Mostly invasives  Invasives & natives  
 Mostly natives

Aquatic:  None  Mostly invasives  Mix of invasives & natives  Mostly natives

**Special features, such as rare plants, high quality wildlife habitat or wildlife use (what kind, when):**

Upland: \_\_\_\_\_

Transitional: \_\_\_\_\_

Aquatic: \_\_\_\_\_

**Nuisance plants and/or animals (for example purple loosestrife, flowering rush, Canada geese, carp):**

Upland: \_\_\_\_\_

Transitional: \_\_\_\_\_

Aquatic: \_\_\_\_\_

### Current Management and Shoreline Problems

Upland:  Natural  Mowed  Rock  Wooded  Garden  Other \_\_\_\_\_

Transitional:  Natural  Mowed  Rock  Wooded  Garden  Other \_\_\_\_\_

Aquatic:  Natural  Weed-rolled  Sand  Rock  Other \_\_\_\_\_

Shoreline treatment:  Riprap  Keystone  Retaining wall  Coir log  
 Other \_\_\_\_\_

Is the shoreline treatment failing:  Yes  No

Degree of upland erosion:  Severe  Moderate  Some  None

Description (such as gullies, ground settling) \_\_\_\_\_

Degree of shoreline erosion:  Severe  Moderate  Some  None

Description (such as undercut banks) \_\_\_\_\_

Other Comments: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Restore  
your Shore

