

**Riparian Unit and Shoreline Assessment Data Form**

Shoreline/ Riparian Unit ID: ER-5 CCR-5 Date: 5/4/17  
 Coordinates- Start: Obtain from GIS Coordinates- End: \_\_\_\_\_ Surveyor(s): PB, MG, LF  
 Unit Length: \_\_\_\_\_ Assessment Method: Visual inspection  
 Reaches within Unit: None  
 Additional Features within Unit: None

**VEGETATION**

Community Type (Source): Riverine (CWHR)

Dominant Over-Story (Species/% Cover)	Dom. Mid-Strata (Species/% Cover)	Dom. Under-Story (Species/% Cover)
	<u>Sandbar willow. 5%</u>	<u>-</u>

**HYDROLOGY**

Description of Hydrologic Regime: E. bank of basin - perennial water

**LANDSCAPE**

Description of geomorphic regime (erosion processes, upland condition, substrate, etc): Manufactured slope transitioning to flat, terrace

**OTHER INFORMATION**

Unit Assessment Rational: Unit consists of E bank of basin to N. of Elderberry forebay. Characteristics are consistent throughout unit -> sparsely vegetated (manufactured) slope ~30%

Additional Notes: Slope supports sparse sandbar willow, though no emergent vegetation at shoreline; slope transitions to wide flat terrace, barren.