

Basic Information Sheet Riverine Wetlands

Assessment Area Name: R_LF_RAA5	
Project Name:	
Assessment Area ID #:	
Project ID #:	
Date: 04/14/2021	
Lead Practitioners for This AA:	
Other Certified Practitioners for This AA:	
Additional Non-Certified Practitioners for This AA:	
Average Bankfull Width:	
Approximate Length of AA (10 times bankfull width, min 100 m, max 200 m):200	
Upstream Point: Latitude:	Longitude:
Downstream Point: Latitude:	Longitude:
Wetland Sub-type: <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <input type="checkbox"/> Confined <input checked="" type="checkbox"/> Non-confined </div>	
AA Category: <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <input checked="" type="checkbox"/> Restoration <input type="checkbox"/> Mitigation <input type="checkbox"/> Impacted <input type="checkbox"/> Ambient <input type="checkbox"/> Reference <input type="checkbox"/> Training </div> <div style="margin-top: 5px;"><input type="checkbox"/> Other:</div>	
Did the river/stream have flowing water at the time of the assessment? <input type="checkbox"/> yes <input checked="" type="checkbox"/> no	
<p>What is the apparent hydrologic flow regime of the reach you are assessing?</p> <p>The hydrologic flow regime of a stream describes the frequency with which the channel conducts water. <i>Perennial</i> streams conduct water all year long, whereas <i>ephemeral</i> streams conduct water only during and immediately following precipitation events. <i>Intermittent</i> streams are dry for part of the year, but conduct water for periods longer than ephemeral streams, as a function of watershed size and water source.</p> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <input type="checkbox"/> perennial <input checked="" type="checkbox"/> intermittent <input type="checkbox"/> ephemeral </div>	