

## JCWC Dragonfly and Damselfly Community-based Monitoring Project Data Sheet

DATE \_\_\_\_\_ SITE NAME \_\_\_\_\_ START TIME \_\_\_\_\_ END TIME \_\_\_\_\_

OBSERVER NAME(S) \_\_\_\_\_

WEATHER: Temperature \_\_\_\_\_ °C / °F Wind (calm, light, moderate, strong) % cloud cover \_\_\_\_\_

Species List: Record the species observed; circle 'M' and/or 'F' to indicate whether males and/or females were present. Record all ID methods and reproductive stages observed using the appropriate letter codes, and indicate abundance stage after all counts are done.

<p><b>Identification method</b> (record all that apply)</p> <p>_____</p> <p><b>V</b> (visual) <b>C</b> (captured) <b>P</b> (photograph)</p>
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<p><b>Abundance category</b> _____</p> <p><b>U</b> (uncommon, 1-4) <b>F</b> (frequent, 5-20) <b>C</b> (common, 21-100) <b>A</b> (abundant, &gt;100)</p>
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<p><b>Reproductive stage</b> (record all that apply)</p> <p>_____</p> <p><b>W</b> (wheel) <b>TP</b> (tandem pair) <b>O</b> (ovipositing) <b>TA</b> (teneral adult)</p>
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Species Name	ID Method	Reproductive stages	Abundance
M F			
M F			
M F			
M F			
M F			
M F			
M F			
M F			
M F			
M F			
M F			
M F			

NOTES: