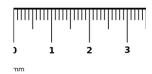
## **Firefly Atlas Data Sheet: Diurnal Species**

Number of o	bservers:	Names of additional observers:				Date:		
<u> </u>		Latitude (decimal degrees) *:			Longitude (decimal degrees) *:			
Location precision (meters): □0-25 □26-50 □51-100 □101-250		Elevation (meters):		Approx	Approximate Area Searched (hectares) **:			
□251-500 □501-1000 □>1000								
Survey end time:	L		Target species:					
1 hectare= 10.000 square m	eters= 100	) meters x 100 me	ters= 1.000 mete	rs x 10 m	eters= about 2.5	acres		
, ,			ŕ					
%)	(21-40%)	□ partly cloud	ly (41-60%)	mostly c	loudy (61-80%)	□ overcast (81-100%)		
	Precipita	ation (check one):	□Dry	□G	round wet (recen	t rain) 🗆 Rain		
calm, <1 mph			Humidity (%):			Humidity method:  ☐ measured on-site ☐ weather app or website		
- f	Tempera	ature at start time	: (F):					
			. (. )-		peratareetire			
gentle breeze, 8-12 mph, leaves & twigs in constant motion moderate breeze, 13-18 mph, dust blows in wind fresh breeze, 19-24 mph, small trees sway		Temperature at end-time (F):			thermometer	☐ weather app or website		
Meadow, open, grasses de Trees dominant, and in th Arid, shrubs present and a Along lake or stream Salt marsh or brackish ma Bog, fen, freshwater mars Swamp, cedar bog, mangi Sub/urban areas; parks/ga	e over-stor abundant  rsh h rove ardens  or adjacer Yes Yes Yes Yes Yes Yes	nt to the site:  No Suspector  No Suspector	Managem :t :t :t :t			эресіез).		
	Yes							
de) use	Yes	No Suspec	t					
onal)								
	Survey end time:  1 hectare= 10,000 square m  1 hectare= 10,000 square m  2 twigs in constant motion st blows in wind ees sway  Examples  Meadow, open, grasses do Trees dominant, and in th Arid, shrubs present and a Along lake or stream  Salt marsh or brackish ma Bog, fen, freshwater mars Swamp, cedar bog, mangr Sub/urban areas; parks/grackish following have occurred in life management)	Survey end time:  1 hectare= 10,000 square meters= 100  %)	Latitude (decima   Latitude (decima   Latitude (decima   Capacita   Capacit	Latitude (decimal degrees) *:    Latitude (decimal degrees) *:	Latitude (decimal degrees) *:    Latitude (decimal degrees) *:	Latitude (decimal degrees) *: Longitude (decimal degrees) *: L		

Species:									
Approximate number observed during the survey:	□1	□2-10	□11-50	□>50					
Observation Notes (sexes, life-stages, microhabitats, body length, behaviors):									
Photo or specimen identifier (image #, time, vouche	r #)								
Species:									
Approximate number observed during the survey:		□2 <b>-</b> 10	□11-50	□>50					
Observation Notes (sexes, life-stages, microhabitats									
observation notes (sexes) me stages, more native	, souy religitify serial								
Photo or specimen identifier (image #, time, vouche	r #)								
Species:									
	□1	□2-10	□11-50	□>50					
Observation Notes (sexes, life-stages, microhabitats									
Observation Notes (Sexes, ine-Stages, inicionabitats	, body length, benav	vior3).							
Photo or specimen identifier (image #, time, vouche	r #)								

Diurnal Firefly Observations (use the back side of a second data-sheet if you observe > 3 species)



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