Monarch Monitoring Data Form	The Couchiching	Office Use:	Data:	Photos:	Hours:
	Conservancy	Property Issues	Property Issues Reported:		
Property Name:		Date:	Year	Month	Day:
First Name: Last I	Name: Name: Name:		Voluntee	er Hours: er Hours: er Hours:	
Environmental Conditions Air Temperature:°C Precipitation (circle your answer): None Fog/Mis Cloud Cover%		Wind Scale (circle y		0 Calm, no 1 Smoke dr 3 moves lea	ifts aves
Site Descriptions Site Name m² Milkweed Patch Size (if known): m² Did you walk the perimeter of the patch to create a Visually Estimate Milkweed Density: plants, Dominant Plant Species: Comments on aphid presence:	/m²	es No		_	
Monarch Survey Start Time: End T Number of Monarch butterflies Observed (indicate of Number of chrysalises observed:					

	Milkweed Plants	Eggs	Caterpillars				
			Instar 1	Instar 2	Instar 3	Instar 4	Instar 5
Transect 1							
Transect 2							
Transect 3							
Total Counts:							

4 Habitat Photos (N,S,E,W): Yes No Photos of team/other: Yes

Species-At-Risk (Monarchs outside patch, or other SAR)

*Avoid handling the species.

No

Species Name	GPS coordinate (UTM NAD83 17T format)	Count	Photos? (Y/N)		

Invasive Species: Please note the (1) species name, (2) gps location, and (3) the abundance: light, moderate, or everywhere.

If it is a known location and the invasive is absent, please note this as well.

Manual Control: Leave the plant but take the seed pods/flowers away in plastic bag for disposal.

Species Name	GPS coordinate	Abundance	Photos? Y/N

Notes on if any invasives were removed:



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