

Monarch Monitoring Data Form 	Office Use: Data: ___ Photos: ___ Hours: ___
	Property Issues Reported: _____
Property Name: _____	Date: Year _____ Month ____ Day: ____

First Name: _____	Last Name: _____	Volunteer Hours: _____
First Name: _____	Last Name: _____	Volunteer Hours: _____
First Name: _____	Last Name: _____	Volunteer Hours: _____
		(including travel time)

Site Location Name: _____

Milkweed Patch Size: _____ m² (*orange area on map*)
 Visually Estimate Milkweed Density: # _____ plants/m²

Adult Butterflies Observed: (Male or Female if known)

Start Time: _____ End Time: _____

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

Observations: _____

4 Habitat Photos (N,S,E,W directions)
 Label: YYYY_MM_DD_Property_Plot ID (your name)_Direction

I have submitted my observations Online to Mission Monarch
 using the volunteer account: couchconserv password: mariposa

Species-At-Risk (other than Monarchs)

*Avoid handling the species.

	Species Name	GPS coordinate (UTM NAD83 17T format)	Count	Photos? (Y/N)
1				
2				
3				
4				
5				

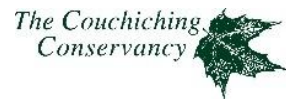
Invasive Species: Please note the (1) **species name**, (2) **gps location**, and (3) the **abundance**: light, moderate, or everywhere.
 If it is a known location and the invasive is absent, please note this as well.
 Manual Control: Leave the plant but take the seed pods/flowers away in plastic bag for disposal.

	Species Name	GPS coordinate	Abundance	Photos? Y/N
1				
2				
3				

Did you hand in a marked map or gps tracks with monitoring form? Yes No
 Photos Taken (of teammates, landscapes, maintenance, plants/animals, etc.)? Yes No

Other Species Observed:
Other Comments (trail maintenance requests/ hazards/encroachments):

Submit form, map, and any photos to:

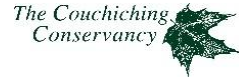


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Monarch Monitoring - Extra Data Sheets

Use for properties with multiple sample locations.



Field Location Name: _____

Estimate Total Habitat Size: _____

Start Time: _____ End Time: _____

Visually Estimate Milkweed Density: # _____ plants/m²

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

Field Location Name: _____

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

* Reminder: Please schedule 3-4 visits to your site at least 3 weeks apart between June to end of August