Monarch Count Datasheet
Xerces Society's Western Monarch Count

Date _____ Site ID # _____ Site Name _____ Count Start Time _____ AM / PM

Observers (first & last names) _____ Count End Time _____ AM / PM

Site Access (defined in protocol document): ☐ Open Access / ☐ Limited Access / ☐ No Access

Access Notes (e.g., ownership, directions, coordination, etc.) _____

_____

Temp (°F) _____   Cloud/Fog Cover _____ %   Precipitation: ☐ none / ☐ drizzle / ☐ rain / ☐ downpour

Wind Direction (direction wind is coming FROM): ☐ N / ☐ NE / ☐ NW / ☐ S / ☐ SE / ☐ SW / ☐ E / ☐ W / ☐ No wind (calm)

Cluster Coordinates (GPS)	Cluster Tree/Shrub Species	# Monarchs Clustered	Min height (ft)	Max height (ft)

Thank You for Participating in the Xerces Society's Western Monarch Count!
Please submit your data promptly through the online forms found at *WesternMonarchCount.org*

Additional rows for monarch cluster data, if needed.

Cluster Coordinates (GPS)	Cluster Tree/Shrub Species	# Monarchs Clustered	Min height (ft)	Max height (ft)

CALCULATING MONARCH ESTIMATE:

# of Clustered *(sum):*	*Tally every butterfly of each category that you observe at the overwintering site.*	# dead:
# of Sunners:		# mating:
# of Fliers:		# tagged *(note tag IDs)*:
# of Loners:		
# of Grounders:		
GRAND TOTAL *(clustered + sunners + fliers + loners + grounders):*		

NOTES:

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XERCES SOCIETY
for Invertebrate Conservation