Date: _____ **Observers:** _____ **Site Name:** _____

City: _____ **State:** _____

#/stage of egg/larva on plant	Other invertebrates on plant	Plant Height (cm)	Buds (Y/N)	Flowers (Y/N)	Seed Pods (Y/N)	Condition (1 = <5%, 2 = 5-40%, 3 = 41-80%, 4 = 81-100% yellowed or dying)	Herbivory/Disease (1 = 0%, 2 = <5%, 3 = 5-25%, 4 = >25% damaged)	# other milkweeds within 1 m^2	Milkweed Species
Example: 1egg, 1 4th	Aphids, spider, tussock moth caterpillars	52	Y	N	N	1	2	1	Asclepias syriaca

DATASHEET #4B: CHARACTERISTICS OF RANDOM MILKWEED PLANTS

Date: _____ **Observers:** _____ **Site Name:** _____

City: _____ **State:** _____

Plant #	Invertebrates on Plant	Plant Height (cm)	Buds (Y/N)	Flowers (Y/N)	Seed Pods (Y/N)	Condition (1 = <5% 2 = 5-40% 3 = 41-80% 4 = 81-100% yellowed or dying)	Herbivory/ Disease (1 = 0% 2 = <5% 3 = 5-25% 4 = >25% damaged)	# other milkweeds within 1 m²	Milkweed Species
Ex:	*Monarch egg, lacewing egg, earwigs*	*30*	*N*	*N*	*N*	*1*	*1*	*12*	*Asclepias syriaca*
1									
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