Site:	vviid i-ii	IIKWC	kweed Lab Data S			Stem Number:			
Recorder:		Measurers:							
Stem Latitude:	Stem Longitude:								
# of seedpods collected (each pod goes in its own bag!):	Stem Nearby (~# of stems w/in 5 m radius):								
Ib: Stem Measurements			Measurer initio	als for this sec	tion:				
Total Nodes:	Leaf Number:			Fruit Number:					
Stem height (cm):	Largest leaf length (cm):			Largest leaf width (cm):					
Stem diameter (mm): Largest lea			f area (Optional: trace on graph paper, mass, calculate; cm2):						
Diameter method: calipers [] tape r		Area estima	nted/extrapolat	ted?	Y[]N[	1			
II: Herbivory Estimates-take all sten			Measurer initials for this section:						
# leaves w/ chewing damage: # leaves with weevil damage:	Insect-imposed stem damage? Other stem damage? Mollusk Unknown		caterpillars	Y[]N[] Y[]N[]	Weevils Aphids	Y[]N[] Y[]N[]	Bees Spiders	Y[]N[] Y[]N[]	
# leaves w/ leaf miner damage:	Leaf curling?	Y[]N[]	Tussock moth larvae	Y[]N[]	Ants	Y[]N[]	Snails/ slugs	Y[]N[]	
# of leaves with mollusk damage: If aphids present: color? Select all th	Leaf spots? at apply. Bright Ye	Y [ ] N [ ] ellow [ ] Greer	Red milkweed beetles JBrown [] Clear/0	Y [ ] N [ ] Orange [ ] N/A	Lady-beetles	Y[]N[]	Japanes Beetles	e Y[]N[]	
Notes:									