Woody Seedling Data Sheet (Method #2) AVID: Assessing Vegetation Impacts from Deer

Plot #	Date	Recorder Names			
GPS at Plot (latitude/longitude, datum WGS 84)		Vegetation Description Use picture guid			
			estimate percent cover		
Basal area (optional)		Ground and shrub cover (0-8 ft)	%		
		Subcanopy (8-29 ft)	%		
Is plot enclosed or pro	otected from deer: Yes No				
If yes, for how many g	growing seasons? 0 1-2 <u>></u> 3	Canopy (≥ 30 ft)	%		
Comments:					

Seedling Height Data (If the plant is no longer alive and available to measure, enter "D" under height; If you were unable to relocate the tag, enter "DNR" (did not relocate) under height).

			Initial		Re-measurement date:		Re-measurement date:		Re-measurement		
			Measurement						date:		
Species	Tag#	Quadrant	Height (inches)		Height (inches)		Height (inches)		Height (inches)		

Seedling Height Data (If the plant is no longer alive and available to measure, enter "D" under height; If you were upable to releaste the tag, enter "DNP" (did not releaste) under height)

were unable to relocate the tag, enter "DNR" (did not relocate) under height). Initial Re-measurement Re-measurement Re-measurement Measurement date: date: date: Height (inches) Height (inches) Species Tag# Quadrant Height Height (inches) (inches)