Woody Stem Data: CVS Level 2

Planted Woody Stems - individual stems measured

Leader: _____ **Project:** _____ **Team:** _____ **Plot:** _____ **Date:** _____/_____/_____

Species Name	**Source**	**Coordinates** X (m)	Y (m)	ddh (mm)	**Height** (cm)	DBH (cm)	**Vigor**	Damage

Source: **Tr**ansplant, **L**ive stake, **B**all and burlap, **P**ot, **Tu**bling, Bare **R**oot, **M**echanically planted, **U**nknown

Vigor: **4**=excellent, **3**=good, **2**=weak, **1**=unlikely to survive year, **0**=Dead, **M**issing.

↓

Damage: **Rem**oval, **Cut**, **Mow**ing, **Beav**er, **Deer**, **Rod**ents, **Ins**ects, **Game**, **Livest**ock, Other/Unknown **Anim**al, Human **Tramp**led, Site Too **Wet**, Site Too **Dry**, **Flood**, **Drou**ght, **Storm**, **Hurr**icane, **Dis**eased, **Vine** Strangulation, **Unkn**own, specify other.

Natural Woody Stems - tallied by species

Explanation of cut-off & subsampling*:

Height Cut-Off (All stems shorter than this are ignored. If >10cm, explain why to the right.): ☐ 10cm ☐ 50cm ☐ 100cm ☐ 137cm

Species Name	☑ c	SEEDLINGS — HEIGHT CLASSES Sub-Seed	10 cm-50 cm	50 cm-100 cm	100 cm-137 cm	SAPLINGS — DBH Sub-Sapl	0-1 cm	1-2.5	TREES — DBH 2.5-	5-	≥10 (write DBH)
		___				___					
		___				___					
		___				___					
		___				___					
		___				___					
		___				___					
		___				___					

***Required** if cut-off >10cm or subsample ≠100%.

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