Plot Data: CVS Levels 1 & 2

GENERAL INFORMATION	LOCATION	1	PLOT DIAGRAM Fill in <i>ONE</i> of the templates below, using the key to draw GPS location, photos and posts. Edit shape if
Project Label:	General:		plot doesn't match one of the templates. Draw any landmarks, such as streams, banks, fences, etc.
Project Name:	State: County:		Standard 10m x 10m Non-standard 5m x 20m (14.142m diagonal): (20.616m diagonal): Key
Team:	Quadrangle:		(meters) Plot origin
Plot:	Place Names: 1)		$ \begin{array}{c c} \hline (,) \\ \hline (,) \\ \hline (,) \\ \hline (GPS location) $
□ Level 1 (planted stems only) □ Level 2 (planted and natural stems)	2) 3) EEP Reach:		Bearing of Plot (,) point (,) photo taken,
Start Date: / / dd/mmm/yyyy e.g. 15 / JAN / 2007	Land Owner:		X-Axis: (,) with direction posts
End Date (if different): / /	$\bigotimes \frac{\text{GPS}}{x} \frac{\text{Receiver } \text{Location}}{y^2}$		Plot Size (ares, default=1): Photo
Party Role** Plot Leader	Coordinate System: □ Lat/Long □ UTM □ State Plane □ Other (specify):	Coord. Units: □ deg. □ deg. min. □ deg. min. sec. □ m □ ft □	(An "are" is 100 m²) Identifier(s): NOTES If more space is needed, check box and use back of datasheets.
	Datum: □ NAD83/WGS84 □ NAD27	Zone: (if applicable)	Layout: (anything unusual about plot layout and shape)
	<u>Lat</u> :	(or Northing)	
	Long:	(or Easting)	Dlat I costions (directions to plat landscope content)
	Coordinate Accuracy (m r	adius):	Plot Location: (directions to plot, landscape content)
**Roles: Co-leader, Assistant, Guide, Land owner, Taxonomist, Other	GPS File Name:		
Soil Drainage*	SITE CHARACTE	RISTICS	
 □ Excessively drained □ Somewhat excessively drained □ Well drained 	Elevation: Slope (degrees): Aspect (degrees):	± □m □ft.	Plot Rationale: (why location was chosen for the plot)
☐ Moderately well drained ☐ Somewhat poorly drained	Compass Type: magnet	ic 🗆 true	
□ Poorly drained□ Very poorly drained	Plot Placement □ Representative □ Random	(check 1 or more)	Other Notes: (invasive species, erosion, disturbances, etc.)
WATER Percent of Plot Submerged: Mean Water Depth: cm	☐ Stratified☐ Transect component☐ Systematic (grid)	Further details of placement can be recorded in Plot Rationale.	
Mean Water Depth: cm	☐ Capture specific feature		
TAXONOMIC STANDARD I Authority:	JSED FOR PLANT IDEN , <u>Publ.</u> <u>Date</u> :	LIFICATION	□ more

Woody Stem Data: CVS Level 2

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Planted Woody Stems - individual stems measured

<u>Leader</u> :	<u>Pro</u>	ject:	Tean	<u>n:</u>	<u>Pl</u>	<u>ot</u> :		<u>Date</u> :	/	/			
Charles Name		Course	Coordinates			ddh		Height	DBH	Via		Damaga	
Species Name	1	<u>Source</u>	X (0.1 m)	Y (0.	1 m)	(1 m	m)	(1* cm)	(1 cm)	Vig	<u>zor</u>	Damage	
-													
				_									
Course T		4.1 . D .11	111 D.	,				Vicer	11 4 . 2		C. i.	ı	
Source: <u>Tr</u> ansplant, <u>I</u> <u>Tu</u> bling, Bare <u>R</u> oot, <u>I</u>							<u>1</u> =unl	=#Vigor: 4 likely to survi	excellent, <u>3</u> = ve year, <u>0</u> =D	=good, <u>2</u> = ead, <u>M</u> is	fair, sing.	\	
*Height precision drops to 10cm >2.5m and 50cm if >4m.	if	Damage				, Deer, R	codents	, Insects, Game	, Livestock, O	ther/Unkn	own Ar	nimal, Human Trampled, Unknown, specify other.	
		4					Ex	planation of cu	ıt-off			7 1	
Natural Wood Height Cut-Off (All stems shorted						e right)		subsampling**		m □ 13	37cm		
(rm stems short	er than		INGS — H			APLINGS —				cs — DBH			
Species Name	v c	Sub-		0 cm-		cm- cm	Sub- Sapl	0-1 cm	1-2.5	2.5-	5-	≥10 (write DBH)	
****		/1000/		_						1.	•	- WY02 02	

Natural Woody Stem Data: CVS Levels 2 & 3

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Snecies Name	SEE: Sub- Seed	DLINGS —	- HEIGHT	CLASSES 100 cm-	S				L	Т	REES	— DI	BH											
Species Name	Sub-	10 cm-	50 cm-	100 cm-			Leader: Project: Team: Plot: Date: / / Ares (=100rdef)									TREES — DBH								
				137 cm	Sub- Sapl	0-1 cm	1-2.5 cm	2.5-	5-	10-	15-	20-	25-	30-	35-	≥40 (write dbh)								
					—																			
																·								
			1																					



