Plot Data: CVS Levels 1 & 2

GENERAL INFORMATION	LOCATION		PLOT DIAGRAM Fill in ONE of the templates below, using the key to draw GPS location, photos and posts. Edit shape if				
Project Number:	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): (x,y) Key				
<u>Team #:</u>	Quadrangle:		Y-axis Y_{\bullet}				
Plot:	Place Names: 1)		Plot $(0,0)$ point $(0,0)$ po				
□ Level 1 (planted stems only)	2) 3)		Plot X-Axis				
□ Level 2 (planted and natural	EEP Reach:		$\frac{X-XAIS}{Bearing}$ $X-axis$ $X \xrightarrow{(,,)} (,$				
stems)	Land Owner:		$\underbrace{(,)}_{(,)} \qquad \underbrace{(,)}_{(,)} \qquad (,$				
Start Date: / / dd/mmm/yyyy e.g. 15 / JAN / 2007	$\bigotimes \frac{\text{GPS}}{x=} \frac{\text{Receiver Location}}{y=} \text{ (m):}$		Plot Size (ares, default=1): $\bigcirc \rightarrow$ Photo				
Party Role**	Coordinate System:	Coord. Units:	(An "are" is 100 m ²) Identifier(s):				
Plot Leader	□ Lat/Long □ UTM □ State Plane □ □ Other (<i>specify</i>): □	deg. □ deg. min. deg. min. sec. m □ ft □	Plot Credit Type (check up to two): \Box Riparian Buffer Credit \Box Stream Credit \Box Wetland CreditDate plot was last planted (MM/YYYY):Heavy plot grading? \Box Yes \Box No \Box Unknown(baseline data or if planted after last monitoring)(\geq 50% of plot, \geq 6" in depth)				
		Zone: if applicable)	(baseline data or if planted after last monitoring) ($\geq 50\%$ of plot, $\geq 6"$ in depth) NOTES If more space is needed, check the box and use back of datasheets.				
	- <u>Lat</u> : ((<u>or Northing</u>)	Layout: (anything unusual about plot layout and shape)				
	Long:	(<u>or Easting</u>)					
	<u>Coordinate Accuracy</u> (m radius): e.g. 30						
**Roles: Co-leader, Assistant, Guide, Land owner, Taxonomist, Other	GPS File Name:		Plot Location: (directions to plot, landscape content)				
Soil Drainage*	SITE CHARACTERISTICS						
□ Excessively drained	Elevation:	\pm $\Box m$ $\Box ft.$					
\Box Somewhat excessively drained	Slope (degrees):		□ more Plot Rationale: (why location was chosen for the plot)				
□ Well drained □ Moderately well drained	Aspect (degrees):		The Rationale. (why location was chosen for the plot)				
□ Somewhat poorly drained	Compass Type: □ magnetic □ true						
 Poorly drained Very poorly drained 	□ Representative	(check 1 or more)	□ more				
WATER Percent of Plot Submerged:	□ Stratified □ Transect component □ Systematic (grid)	Further details of placement can be recorded in Plot Rationale.					
Mean Water Depth Now: cm	□ Capture specific feature						
TAXONOMIC STANDARD		FICATION					
<u>Autionity</u> .	, <u>Publ. Date</u> :		□ more				

					VS Level		
Leader:	Project:	<u>Team</u> :	: <u>Pl</u> d	<u>ot</u> :	<u>Date</u> :/_	/	Page of
<u> </u>	Source	<u>Coord</u> X (0.1 m)	inates Y (0 1 m)	Height (1* cm)	DBH (1 cm)	<u>Vigor</u>	Damage
		(***)	- (000)	()	()		
Source: <u>Tr</u> ansplant, <u>L</u> ive stake, <u>B</u> all and burlap, <u>P</u> ot, <u>Tu</u> bling, Bare <u>R</u> oot, <u>A</u> uger, <u>M</u> echanically planted, <u>U</u> nknown				Vigor <u>1</u> =unlikely to s	\downarrow		
	Damage: <u>Re</u> Site	e <u>m</u> oval, <u>Cut</u> , <u>Mov</u> e Too <u>Wet</u> , Site T	ving, <u>Beav</u> er, <u>De</u> 00 <u>Dry, Flood</u> ,	er, <u>Rod</u> ents, <u>Ins</u> e <u>Drou</u> ght, <u>Storm</u> ,	ects, <u>Game</u> , <u>Livest</u> ock <u>Hurr</u> icane, <u>Dis</u> eased	r, Other/Unkn , <u>Vine</u> Strang	own <u>Anim</u> al, Human <u>Tram</u> pled, ulation, <u>Unkn</u> own, specify other.

*Height precision is 10cm if 250-400cm and 50cm if >400cm. EntryTool 2.3 ©2012 Carolina Vegetation Survey. cvs.bio.unc.edu Form PWS12, ver 12.1