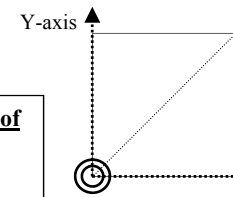
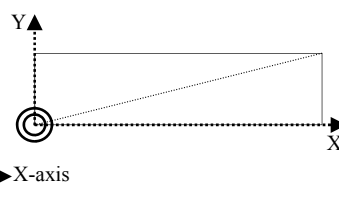


Plot Data: CVS Levels 1 & 2

GENERAL INFORMATION		LOCATION		PLOT DIAGRAM								
Project Label:		General:		Fill in ONE of the templates below, using the key to draw GPS location, photos and posts. Edit shape if plot doesn't match one of the templates. Draw any landmarks, such as streams, banks, fences, etc. <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="text-align: center;"> <p>Standard 10m x 10m (14.142m diagonal):</p>  </div> <div style="text-align: center;"> <p>Non-standard 5m x 20m (20.616m diagonal):</p>  </div> </div> <div style="margin-top: 10px;"> <p>Bearing of Plot X-Axis: _____ °</p> </div> <div style="margin-top: 10px;"> <p>Plot Size (ares, default=1): _____ (An "are" is 100 m²)</p> </div> <div style="margin-top: 10px;"> <p>Photo Identifier(s): _____</p> </div>								
Project Name:		State: _____ County: _____										
Team:		Quadrangle: _____										
Plot:		Place Names: 1) _____										
<input type="checkbox"/> Level 1 (planted stems only) <input type="checkbox"/> Level 2 (planted and natural stems)		2) _____ 3) _____										
Start Date: / / dd/mmm/yyyy e.g. 15 / JAN / 2007		EEP Reach:										
End Date (if different): / /		Land Owner: _____										
		<input checked="" type="checkbox"/> GPS Receiver Location (m): x= _____ y= _____		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Posts (x,y) (meters)</th> </tr> </thead> <tbody> <tr><td>(,)</td></tr> <tr><td>(,)</td></tr> <tr><td>(,)</td></tr> <tr><td>(,)</td></tr> <tr><td>(,)</td></tr> <tr><td>(,)</td></tr> </tbody> </table>		Posts (x,y) (meters)	(,)	(,)	(,)	(,)	(,)	(,)
Posts (x,y) (meters)												
(,)												
(,)												
(,)												
(,)												
(,)												
(,)												
Party	Role**	Coordinate System:		Coord. Units:								
	<u>Plot Leader</u>	<input type="checkbox"/> Lat/Long <input type="checkbox"/> UTM <input type="checkbox"/> State Plane <input type="checkbox"/> Other (<i>specify</i>): _____		<input type="checkbox"/> deg. <input type="checkbox"/> deg. min. <input type="checkbox"/> deg. min. sec. <input type="checkbox"/> m <input type="checkbox"/> ft <input type="checkbox"/> _____								
		Datum:		Zone:								
		<input type="checkbox"/> NAD83/WGS84 <input type="checkbox"/> NAD27		(if applicable)								
		Lat:		(or Northing)								
		Long:		(or Easting)								
		Coordinate Accuracy (m radius): e.g. 30										
**Roles: Co-leader, Assistant, Guide, Land owner, Taxonomist, Other		GPS File Name: _____										
Soil Drainage*		SITE CHARACTERISTICS										
<input type="checkbox"/> Excessively drained <input type="checkbox"/> Somewhat excessively drained <input type="checkbox"/> Well drained <input type="checkbox"/> Moderately well drained <input type="checkbox"/> Somewhat poorly drained <input type="checkbox"/> Poorly drained <input type="checkbox"/> Very poorly drained		Elevation: _____ ± _____ <input type="checkbox"/> m <input type="checkbox"/> ft.		Plot Rationale: (why location was chosen for the plot) □ more...								
		Slope (degrees): _____										
		Aspect (degrees): _____		Plot Placement (check 1 or more) <input type="checkbox"/> Representative <input type="checkbox"/> Random <input type="checkbox"/> Stratified <input type="checkbox"/> Transect component <input type="checkbox"/> Systematic (grid) <input type="checkbox"/> Capture specific feature								
		Compass Type: <input type="checkbox"/> magnetic <input type="checkbox"/> true										
WATER		Further details of placement can be recorded in Plot Rationale.		Other Notes: (invasive species, erosion, disturbances, etc.) □ more...								
Percent of Plot Submerged: _____ %		Mean Water Depth: _____ cm										
TAXONOMIC STANDARD USED FOR PLANT IDENTIFICATION												
Authority: _____ , Publ. Date: _____ □ more...												

