

Plot Data: CVS Levels 4 & 5

GENERAL INFORMATION					LOCATION		PLOT DIAGRAM		
Project Label:					General:		<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Standard one module plot: (14.142m diagonal)</p> </div> <div style="text-align: center;"> <p>Non-standard 5m x 20m plot: (20.616m diagonal)</p> </div> </div> <p>Fill in the template below (2+ modules) or one on the right (1 module plot), using the key below. Edit shape if needed, to show actual arrangement of modules, sampled corners, and location of any landmarks.</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>2-10 module plot:</p> </div> <div style="text-align: center;"> <p>Plot X-Axis Bearing: _____°</p> </div> </div> <p>Diagram Key: Plot origin (0,0) point GPS location point photo taken, with direction location of permanent posts</p>		
Project Name:					State: _____ County: _____				
Team:					Quadrangle:				
Plot:					Place Names: 1) _____				
<input type="checkbox"/> Level 4 (no nested corners sampled) <input type="checkbox"/> Level 5 (nested corners sampled)					2) _____ 3) _____				
Date (dd/mmm/yyyy): / /					Land Owner:				
End Date (if > 1 day): / /					Data Confidentiality: Check one: <input type="checkbox"/> Public Data <input type="checkbox"/> Private Data <input type="checkbox"/> Fuzz 1 km <input type="checkbox"/> Fuzz 10 km <input type="checkbox"/> Fuzz 100 km				
Party		Role**			Reason: If data not public, why?				
		Plot Leader			Source of coordinates (map, GPS):				
					<input checked="" type="checkbox"/> GPS location in plot (meters): x= _____ y= _____				
					Coordinate System: <input type="checkbox"/> Lat/Long <input type="checkbox"/> UTM <input type="checkbox"/> State Plane <input type="checkbox"/> Other (specify): _____				
					Coord. Units: <input type="checkbox"/> deg. <input type="checkbox"/> deg. min. <input type="checkbox"/> m <input type="checkbox"/> ft <input type="checkbox"/> _____				
					Datum: <input type="checkbox"/> NAD83/WGS84 <input type="checkbox"/> NAD27				
					Zone: (if applicable)				
**Roles: Co-leader, Assistant, Guide, Land owner, Taxonomist, Other					Lat: _____ (or Northing)				
SAMPLING QUALITY*					Long: _____ (or Easting)				
Effort Level:					Coord. Accuracy (m radius):				
<input type="checkbox"/> Very thorough <input type="checkbox"/> Accurate <input type="checkbox"/> Hurried					GPS File Name:				
Taxonomic Accuracy: (for each category)					SITE CHARACTERISTICS				
Category	High	Mod-erate	Low	Not sampled	Elevation: _____ ± _____ <input type="checkbox"/> m <input type="checkbox"/> ft.				
Vascular:				n/a	Slope (degrees): _____				
Bryophyte:					Aspect (degrees): _____				
Lichen:					Compass Type: <input type="checkbox"/> magnetic <input type="checkbox"/> true				
Classification* Fit: excellent, good, fair, poor; Conf: high, med, low					Plot Placement:				
Provisional comm. _____					<input type="checkbox"/> Representative <input type="checkbox"/> Random <input type="checkbox"/> Stratified random <input type="checkbox"/> Transect component <input type="checkbox"/> Systematic (grid) <input type="checkbox"/> Capture specific feature				
Comm.(1) _____ Fit= _____ Conf= _____					Strata				
Comm.(2) _____ Fit= _____ Conf= _____					Height Range (m)				
Classifier _____ Date ____/____/____					Total Cover (%)				
TAXONOMIC STANDARD USED FOR PLANTS					Tree -				
Authority: _____, Publ. Date: _____					Shrub -				
					Herb -				
					(Floating) -				
					(Aquatic Submerged) -				
					Strata in parentheses often not present, but should be filled in if they exist.				

NOTES

If more space is needed, check the box and use back of datasheets.

Layout: (anything unusual about plot layout and shape) more...

Plot Location: (directions to plot, landscape content) more...

Plot Rationale: (why location was chosen for the plot) more...

Vegetation: (characterization of community, dominants, and principle strata) more...

**O
V
E
R**

