Plot Data: CVS Level 3

GENERAL INFORMATION		LOCATIO	ON		Plot I	Hydrologic Regime* □ Upland (seldom flooded)							
Project Number:		General:		Draw plot bou below. Also is	indaries and show location indicate X and Y dimension	☐ Intermittently/seasonally saturated (seldom flooded)							
Project Name:		State: County:	1	Y	● Posts	□ Permanently/ semipermanently saturated (dry < 1 / yr, seldom flooded)							
Team:		Quadrangle:		-		(x,y) (meters)	☐ Occasionally flooded (<1 / yr) ☐ Temporarily flooded						
Plot:		Place Names: 1)		-		(,)	□ Intermittently flooded						
Start Date: / dd/mmm/yyyy e.g. 15 / JA	/ AN / 2007	2)	<u>Plot</u>		(,)	☐ Semipermanently flooded ☐ Permanently flooded ☐ Tidally flooded - daily ☐ Tidally flooded - monthly							
End Date (if >1 day):	/ /	EEP Reach:		X-Axis Bearing:			☐ Tidally flooded - irregular (wind, storms)						
Party	Role**	Land Owner:		<u> </u>		X (,)	□ Unknown						
	Plot Leader	Source of coordinates: (map, GPS, survey)	Key: O Pl	ot origin GPS loca-	Photo taken, Location of posts	WATER Percent of Plot Submerged: % Mean Water Depth Now: cm							
		$\bigotimes_{x=}^{GPS \text{ location in plot } (x)} y = 0$	Plot Size (are	es):	→ Photo Identifier(s):	Closest Dist. to Shore: m Landform Type*:							
		Coordinate System:	Coord. Units:	-		_	Landform Type":						
**Roles: Co-leader, As	gaigtant Cuida	☐ Lat/Long ☐ UTM ☐ State Plane ☐ Other (specify):	nne □ deg. □ deg. min. □ m □ ft □		raphic Position* crest, summit, ridge)	No	 DTES						
Land owner, Tax	onomist, Other	Datum: Zone:			(shoulder, upper, convex	If more space is needed, check the	If more space is needed, check the box and use back of datasheets						
Soil Drainage*	Salinity*	□ NAD83/WGS84 □ NAD27		□ Midslope	1.00	Date plot was last planted (MM/YYYY): (baseline or if since last monitoring)							
□ Excessively drained	\square Saltwater	<u>Lat</u> :	(or Northing)	☐ Backslope (☐ Step in slop	e	Layout: (anything unusual about plot layout and shape)							
□ Somewhat excessively□ Well drained	□ Brackish	-	□ Toeslope	lower, foot, colluvial)									
☐ Moderately well d.☐ Somewhat poorly d.	□ Fresh	Long:	(or Easting)	☐ Low level (t☐ Channel wa									
□ Poorly drained	□ Upland (n/a)	Coordinate Accuracy (n	n radius):	□ Basin floor		more.							
Soil Series / Type:		GPS File Name:	□ Other:		Plot Location: (directions to plot, landscape content)								
Soil Series Source:		SITE CHARACT		R BY STRATA	_								
Soil Texture*:		Elevation:	Canopy He										
Rock Type*:		Slope (degrees):	□ft.	Strata	Height Total Range (m) Cover (%	Plot Rationale: (why location was	chosen for the plot)						
Surficial Deposits*:		Aspect (degrees):		Tree	3	1 lot Rationale. (why location was	s chosen for the plot)						
Soil Descr.:		Compass Type: magn	Shrub	1-3									
Classification* Fit:excellent,good, fair, poor; Conf: high, med, lov			Plot Placement:		0-1	_	□ more						
Provisional comm Comm.(1)			(check 1 or more) Representative			Vegetation: (characterization of c	community, dominants, and						
Comm.(2)		Fit- Conf-	Random Stratified	(Floating)	-	principle strata)							
Classifier		Date/	Transect component	(A quatic Submerged)	_								
TAXONOMIC ST Authority:			Systematic (grid) Capture specific feature	Height default	ts listed, but can be edited better suit vegetation.	1	□ more						

Natural Woody Stem Data: CVS Levels 2 & 3

Page __ of ___

Leader: Project:			Team: Plot: Date: / / Ares (=100m ²): signored. If >10cm, explain why to the right.): □ 10cm □ 50cm □ 100cm □ 137cm							Explanation of cut-off & subsampling*:								
Height Cut-Off (All stems shorter than this are		re ignor	ed. If>10cm, e	xplain why to t	he right.): \Box	10cm	□ 50cm □	100cm □ 13	37cm		Т	REES	Di	DII			= more	
Species Nam	<u>e</u>	Sub-	1.0		100 cm-		APLINGS – 0-1 cm	1-2.5 cm	2.5-	5-		15-			30-	35-	≥40 (write dbh)	
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Cover Data: CVS Levels 3 & 4

Leader:					Project:	Team:	Plot:	_ <u>D</u>	Date:	1	/	/ Ares: Pa					age of		
Strata								Colum	n header	s are mo	dule nui	nbers (le	evel 4 or	ıly), witl	n cover c	codes bel	ow:		
T	S	Н	(F)	(A)	<u>Spec</u>	ies <u>Name</u>	C												
							1												
							2												
							3												
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							2	7											
							2	3											
							29)											
							30)											
							3	1											
							32	2											
							3:	3											
							3-	1											
							3:	5											
							30	5											

00%=* EntryTool2.2.7 Form COV34, v9.1 ©2008 Carolina Vegetation Survey. cvs.bio.unc.edu **Cover**: trace=1; 0-1%=2; 1-2%=3; 2-5%=4; 5-10%=5; 10-25%=6; 25-50%=7; 50-75%=8; 75-95%=9; 95-100%=*