

GENERAL INFORMATION		LOCATION	
Project Label: PCAP	State: OH	County: Cuyahoga	
Project Name: 01 BR 2011	Quadrangle: Northfield	Local Place Names:	
Plot Name: Science Cuyahoga Valley Railroad	Landowner:	X-axis Bearing of plot: [ ] °	
Plot No.: 1109	Level 4 (no nested corners sampled)	Data Confidentiality:	
Level 5 (nested corners sampled)	Check one: <input type="checkbox"/> Public data <input type="checkbox"/> Private Data	GPS location in plot x=0 to 5, y=0 to 5:	
Date (mm/dd/yyyy): 10/6/2011	Fuzz 100m <input type="checkbox"/> Fuzz 250m <input type="checkbox"/> Fuzz 500m	x = y = (base of plot x=0, y=0)	
End date (if > 1 day): / /	Reason:	Coordinate system:	
Party:	If data not public why?	Lat/Long <input type="checkbox"/> UTM <input type="checkbox"/> StatePlane <input type="checkbox"/> deg <input type="checkbox"/> deg min	
Role: Plot leader	Source of coordinates: <input type="checkbox"/> MAP <input type="checkbox"/> GPS	Other (specify): <input type="checkbox"/> m <input type="checkbox"/> ft <input type="checkbox"/> NAD83/WGS84 <input type="checkbox"/> NAD27	
Plot Name: C. Hausman	GPS location in plot x=0 to 5, y=0 to 5:	Latitude:	
	x = y = (base of plot x=0, y=0)	Longitude:	
		Coord. Accuracy: <input type="checkbox"/> m <input type="checkbox"/> ft	
		GPS File Name:	
		Plot size for cover data: 0.1 (hectares)	
		Stems not sampled on this plot <input type="checkbox"/> Stems absent	
		Stems present Plot size stems: (ha)	
		Depth: (1-5):	
		Intensive modules: 2, 3, 8, 9 (EDT IF MODIFIED)	
		Camera No.:	
		Photo Nos.:	
TAXONOMIC ACCURACY		Diagram	
high	moder.	low	not simpl
vascul.			
bryo			
lichen			
TAXONOMIC STANDARD		Plot placement: <input type="checkbox"/> Representative <input type="checkbox"/> GRTS <input type="checkbox"/> Random <input type="checkbox"/> Stratified Random	
Authority: G&C	Pub Date: 1998	NOTES: Include Layout (any unusual shape details), Location (directions and landscape content), Rationale (why here), and Veg Characterization (description of community, dominants, strata, BROWSE). Additional notes in space on back.	

Minimum required fields in Bold and Underlined

\*Definitions and values in CM PCAP FOM v. 1.0 and CVS Field Guide

OVER

Plot not sampled  
 GRTS pt fell in river.  
 Floodplain community type

# CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet

Project Name:

PCAP

Project Label:

Plot No.:

## CLASSIFICATION

(FIT = excellent, good, fair, poor; CONF = high, med, low)

### Hydrogeomorphic class (WETLANDS ONLY):

- ☐ DEPRESSION Fit= Conf=
- ☐ IMPOUNDMENT ☐ Beaver ☐ Human Fit= Conf=
- ☐ RIVERINE ☐ Headwater ☐ Mainstem ☐ Channel Fit= Conf=
- ☐ SLOPE (ground water hydrology or on a physical slope) Fit= Conf=
- ☐ FRINGING ☐ Reservoir ☐ Natural Lake Fit= Conf=
- ☐ COASTAL (specify subclass) Fit= Conf=
- ☐ BOG (strongly, moderately, weekly ombrotrophic) Fit= Conf=

### Ohio EPA VIBI Plant Community Class (WETLANDS ONLY):

- ☐ FOREST ☐ swamp forest ☐ bog forest ☐ forest seep Fit= Conf=
- ☐ EMERGENT ☐ marsh ☐ wet meadow ☐ open bog Fit= Conf=
- ☐ SHRUB ☐ shrub swamp ☐ tall sh. bog ☐ tall sh. fen Fit= Conf=

### MODIFIED NATURESERVE CLASS:

CODE (on separate form):

COMMUNITY NAME:

Streams and Rivers

### LANDFORM TYPE:

Other

### HOMOGENEITY

- ☒ Homogeneous
- ☐ Compositional trend across the plot
- ☐ Conspicuous inclusions
- ☐ Irregular/pattern mosaic

Additional notes & diagrams: (Representativeness of plot to the stand, successional status, maturity, etc.)

## DISTURBANCES

type*	severity**	yrs ago	% of plot	description
Human				
Natural				
Fire				
Cut				
Animal				
Other				

\*\*L=low, ML=med low, M=med, MH=med high, H=high, VH=very high

### Current Land Use:

### Former Land Use:

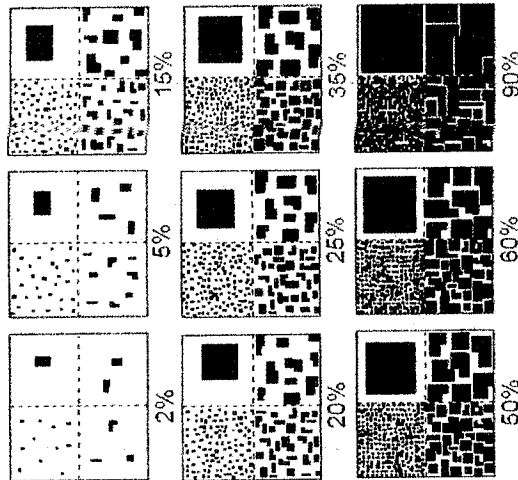
### HYDROLOGIC REGIME\*

- ☐ Upland (seldom flooded)
- ☐ Intermittently/seasonally saturated (seldom flooded)
- ☐ Permanently/Semipermanent. saturated (dry <1/yr, seldom flooded)
- ☐ Occasionally flooded (<1/yr)
- ☐ Temporarily flooded (e.g. wind, storms)
- ☐ Intermittently flooded
- ☐ Seasonally flooded
- ☒ Permanently flooded
- ☐ Tidal/Seiche flooded daily
- ☐ Tidal/Seiche flooded monthly
- ☐ Tidal/Seiche flooded irregular (e.g. wind, storms)
- ☐ Unknown



# EXAMPLES OF PERCENT OF AREA COVERED

The following graphic can be used for various data elements to convey "Amount" or "Quantity". NOTE: Within any given box, each quadrant contains the same total area covered, just different sized objects.



## Nested Corners



# BROWSE RATING NARRATIVE DESCRIPTION

**LOW OR NONE:** there is no measurable browse line AND there are very few or no plants 1-m nested quadrat and intensive module. In general, low values relate to less than 10 percent, by numbers of stems browsed.

**MEDIUM LOW** values include evidence of browse at about 10 percent of the stems with no significant impact to plant reproduction evident. In this rating, plants are browsed but preferential species are observed to be reproducing in numbers that appear normal or near-normal in comparison to low browse areas. For example, trilliums may flower and fruit, but jewelweed and arrowwood viburnum exhibit browse.

**MEDIUM:** browse affects greater than 10 percent and less than 25 percent of stems in the 1 m2 nested quadrat and intensive module. A browse line is usually not evident or obvious for all classes and species of vegetation, but careful examination may show preferential browse and/or browse lines for some species of plants.

**MEDIUM HIGH** values include evidence of a browse line and 25 percent of stems browsed with very little vegetation regeneration evident. In this rating, for some species of plants, reproduction does not appear to occur or it is very severely limited.

**HIGH:** greater than 25 percent of the stems of plants in the 1 m2 nested quadrat and intensive module AND a browse line is evident.

**VERY HIGH** values include extensive browse conditions, where the browse line is very evident AND almost all seedlings and herbs are severely browsed or missing. Browse line may be 5 to 6 feet in height with no or little green growth beneath.

