

# CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet

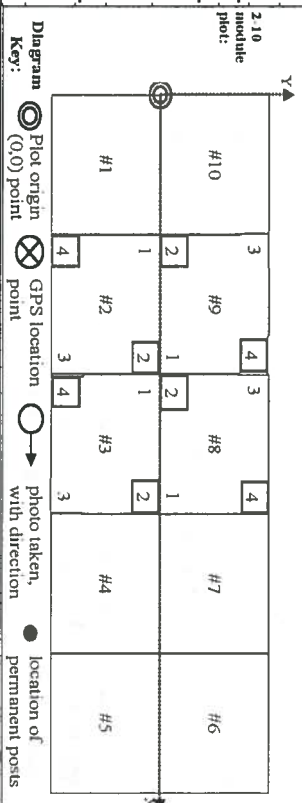
GENERAL INFORMATION			
Project Label:	PCAP		
Project Name:	OIGP2012		
Plot Name:	Earfield Park Blvd		
Plot No.:	1226		
<input type="checkbox"/> Level 4 (no nested corners sampled) <input checked="" type="checkbox"/> Level 5 (nested corners sampled)			
Date (mm/dd/yyyy):	9/14/2012		
End date (if > 1 day):	/ /		
Party:	S. Eisenbach		
Role**	Plot leader		
** Roles: Co-leader, Asst., Guide, Owner, Taxonomist, etc.			
PLOT NOT SAMPLED: <input type="checkbox"/> Other <input checked="" type="checkbox"/> Perm. water <input checked="" type="checkbox"/> Paved <input type="checkbox"/> Slope <input type="checkbox"/> Safety			
SAMPLING QUALITY* Effort Level: subjective evaluation of how much effort put into sampling. Hurried plots may still provide good data. <input type="checkbox"/> Very thorough <input checked="" type="checkbox"/> Accurate <input checked="" type="checkbox"/> Hurried			
TAXONOMIC ACCURACY			
	high	modera.	low
vascul.			not simpl
bryo			n/a
lichen			✓
TAXONOMIC STANDARD			
Authority:	G&C	Pub Date:	1998

Minimum required fields in Bold and Underlined

LOCATION	
State:	OH County: Cuyahoga
Quadrangle:	Shaker Hts
Local Place Names:	
Landowner:	
Data Confidentiality:	<input type="checkbox"/> Public data <input type="checkbox"/> Private Data <input type="checkbox"/> Fuzz 100m <input type="checkbox"/> Fuzz 250m <input type="checkbox"/> Fuzz 500m
Reason:	
If data not public why?	
Source of coordinates	<input type="checkbox"/> MAP <input checked="" type="checkbox"/> GPS
Coordinate system:	<u>Coord. Units</u>
<input checked="" type="checkbox"/> Lat/Long <input type="checkbox"/> UTM <input type="checkbox"/> StatePlane <input type="checkbox"/> Other (specify)	<input checked="" type="checkbox"/> deg <input type="checkbox"/> deg min <input type="checkbox"/> m <input type="checkbox"/> ft
Datum:	<input checked="" type="checkbox"/> NAD83/WGS84 <input type="checkbox"/> NAD27 GPS location in plot x=0 to 5, y=-1,0,+1): x = y = (base of plot x=0, y=-0)
Latitude:	41.43126415
Longitude:	81.6095322
Coord. Accuracy:	<input type="checkbox"/> m <input type="checkbox"/> ft + -
GPS File Name:	
Plot size for cover data:	0.1 (hectares)
X-axis Bearing of plot:	[ ] °
Depth: (1-5):	
Intensive modules:	2, 3, 8, 9 (EDIT IF MODIFIED)
Camera No.:	2
Photo Nos.:	CO-2158
Plot Placement:	<input type="checkbox"/> GRTS <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 <input type="checkbox"/> Other

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

OVER



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.

LOD 2x5 under moved trees  
 moved APT w/moved turn  
 under large trees to the SE.  
 Acer Saacharum, Magnolia  
 acuminata

# CLEVELAND METROPARKS Plant Community Assessment Program Species Cover Data Sheet 2a

Page      of     

Project Label:                     

PCAP

Project name:                     

Plot no.:             

Total modules:                     

Intensive modules:                     

Plot configuration:                     


Plot area (ha):                     



**Cleveland  
Metroparks**

Br = Browse Level. Use cover classes to describe amount of browse per species over entire plot

Strata - Cov. entire plot

<div><div>Cleveland Metroparks</div></div>										Strata - Cov. entire plot																																			
Br = Browse Level. Use cover classes to describe amount of browse per species over entire plot										Estimate for each intensive module:																																			
Species										c Voucher #										mod		corner		mod		corner		mod		corner		mod		corner		mod		corner		mod		corner			
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Passerc																				1								1								1						R		R	
Acer saccharum																				1								1								1									
Magnolia Acuminata																				1								1								1									
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