GENERAL INFORMATION

Project Label: PCAP

Project Name: 01 DE 2012

Plot Name: Valley View Bridge

Plot No.: 1344

□ Level 4 (no nested corners sampled)

■ Level 5 (nested corners sampled)

Date (mm/dd/yyyy): 9 / 04 / 2012

End date (if > 1 day): / /

Party	Role**	Plot leader
S. Eysenbach		
S. Castella		

** Roles: Co-lender, Asst., Guide, Owner, Taxonomist, etc.

SAMPLING QUALITY*

□ Perm. water   □ Paved   □ Slope   □ Safety

PLOT NOT SAMPLED:

Effort Level:
□ Very thorough
□ Accurate
■ Hurried

subjective evaluation of how much effort put into sampling. Hurried plots may still provide good data

TAXONOMIC ACCURACY

	high	modera.	low	not smpl
vascul.			✓	n/a
bryo				✓
lichen				✓

TAXONOMIC STANDARD

Authority: G&C   **Pub Date:** 1998

LOCATION

State: OH   **County:** Cuyahoga

Quadrangle: Cleveland South

Local Place Names:

Landowner:

Data Confidentiality:

Check one: □ Public data   □ Private Data

□ Fuzz 100m   □ Fuzz 250m   □ Fuzz 500m

Reason:

If data not public why?

Source of coordinates   □ MAP   ■ GPS

Coordinate system: **Coord. Units**

■ Lat/Long □ UTM □ StatePlane   ■ deg □ deg min

□ Other (specify)   ■ m □ ft □

Datum: ■ NAD83/WGS84   □ NAD27

GPS location in plot x=0 to 5, y=-1,0,+1):

x =   y =   (base of plot x=0, y=0)

Latitude: 41.409 2640 244

Longitude: 81.6286183

Coord. Accuracy: □ m   □ ft   + -

GPS File Name:

Plot size for cover data: 0.1   (hectares)

X-axis Bearing of plot: 0   °

Depth: (1-5):

Intensive modules: 2, 3, 8, 9   (EDIT IF MODIFIED)

Camera No.: 2   C2-2159

Photo Nos.:

Plot placement: □ GRTS   □ Representative

□ Random □ Stratified Random □ Transect component

□ Systematic (grid) □ Capture specific feature □ Other
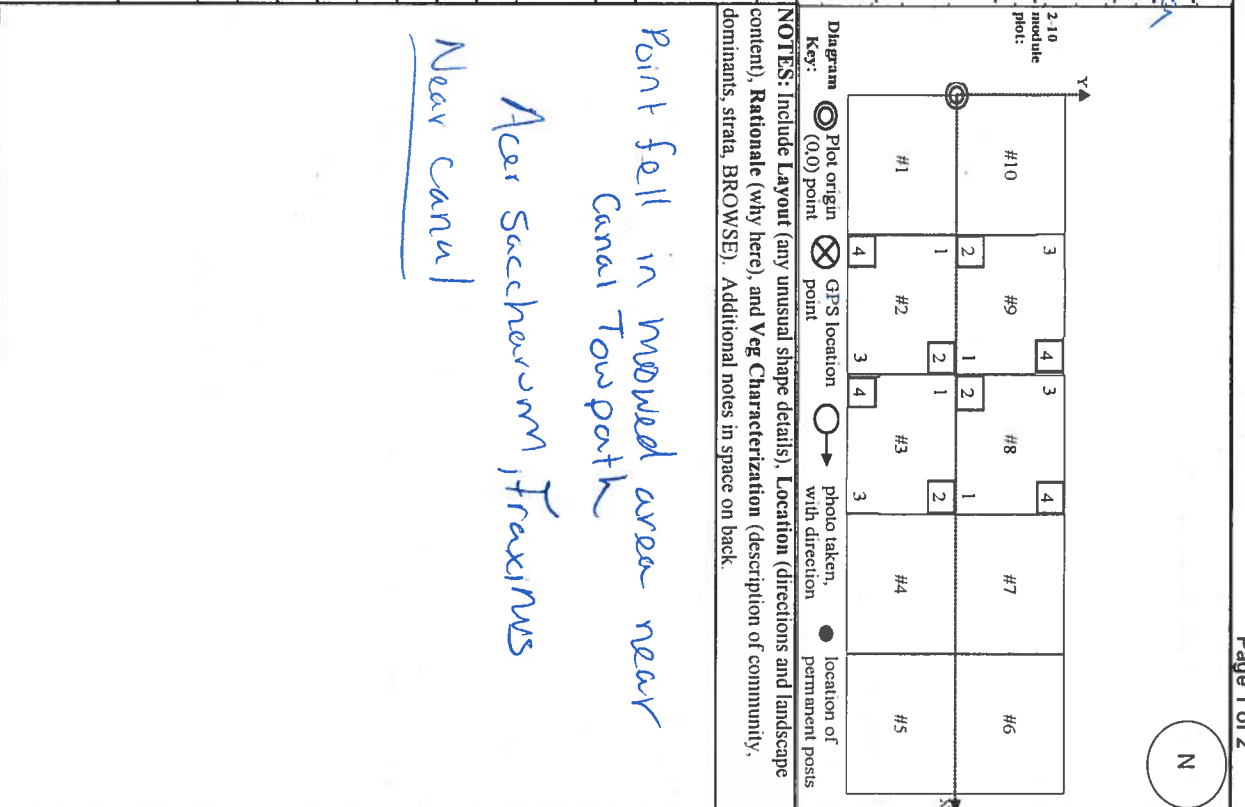
Diagram Key: ◎ Plot origin (0,0) point   ⊗ GPS location point   ○→ photo taken, with direction   ● location of permanent posts

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.

Point fell in mowed area near Canal Towpath

Acer Saccharum, Fraxinus

Near canal

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

Project Label: _____ PCAP

Project name: _____

Total modules: _____

Intensive modules: _____ Plot configuration: _____

Plot no.: 1244

Plot area (ha): _____

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

Strata - Cov. entire plot

T	S	H	(F)	(A)	Br	Species	c	Voucher #

Acer saccharum
Fraxinus sp.
Poaceae

Estimate for each intensive module:

	mod 1	corner	mod 1	corner	mod 1	corner	mod 1	corner	mod 1	corner	mod R	corner R
%open water	depth 1	cov	depth	cov	depth 1	cov	depth 1	cov	depth 1	cov	depth	cov
%unvegetated open water	1				1		1		1			
%unveg. ground (bare soil)	1				1		1		1			
%unveg. litter (bare litter)	1				1		1		1			