CLEVELAND MET	ROPARKS Plant Community Assess	sment Pro	ogram:	Quality Control Form	Oceretand Metroparks
Project Label:	PCAP	<u> </u>	Plot No:	Date Sampled:	Lead:
	· ·			Comment required	if item answer is NO
Parking/Access outside	de of Park Boundaries:	Y	N	If yes, write details in Commen	
Field journals comple	<del></del>	Y	N		
Site sketch made on 1		Y	N		
Check cover page	X-axis Bearing of plot recorded	Y	N		
	GPS coords. Recorded	Y	N		
	North direction recorded	Y	N		
	Photographs taken?	Y	N		
Plot No., Date agreen		Y	N		
Header data complete		Y	N		
	ed in all Intensive modules	Y	N.		
Browse Level By Spe	ecies	Y	N		
Woody stem quality of		Y	N		
Invasive plant quality		Y	N		
Ash trees mapped		Y	N		
Cover by Strata? (con	nfirm cover type)	Y	N		
	d with matching plot #.	Y	N		
	datasheet with initials and number	Y	N		
Vouchers labeled on		Y	N		
Pink flags removed		Y	N		
Data sheet QA before	leaving site?	Y	N		
Common equipment		Y	N		
Data sheets scanned?				Enter date to left	
Final data sheets scan				Enter date to left	
Buffer Widths measu	' <del>'                                   </del>	Y	N		
Web Soil Survey		Y	N		
Voucher Location	Refrigerator	Y	N		
( # vouchers collected)	Press (#)			Enter number to left	
(	Drier	Y	N		
	Identified	Y	N		
	Mounted	Y	N		
	Thrown away	Y	N		
		<u> </u>			
CPTS point verifice	tion: Is plot sampleable?				,
□ Yes	Original GRTS point is sampleable				
	Original GRTS point lands in a non-s		0.0500.(6	ill in cotagony balony)	
□ No	Point falls in a water (i.e. river, la		e area (1	in in category below)	
	☐ Managed mowed area (i e golf o		c area, rig	ht-of-way)	
	☐ Paved area (i e. parkinglot, road)	- 1,1			
	Unsafe to sample (i.e. steep slope)	1			
	□ Other				
Additional Commen	its:				
2 D-4- O 17- O 4				Noticed De	courses Management Form N

CLEVELAND METROPARKS Plant Co	CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet	Data Sheet ﴿ الْمُعَالِينَا اللَّهُ الْمُعَالِينَا اللَّهُ الْمُعَالِينَا اللَّهُ الْمُعَالِينَا اللَّهُ الْمُعَالِينَا اللَّهُ الْمُعَالِينَا اللَّهُ اللَّالِي اللَّهُ اللَّا اللَّا اللَّهُ اللَّهُ اللَّالِي اللَّا اللَّالِي الل	Metroport 2
GENERAL INFORMATION	LOCATION		:)
Project Label: PCAP	State: OH County:		z
Project Name:	Quadrangle:		(
Plot Name:	Local Place Names:	Y <b>↑</b>	
		2-10 3 4 3 4	
Plot No.:	Landowner:	plot: #10 #9 #8 #7 #6	
Level 4 (no nested corners sampled)	Data Confidentiality:	2 1 2 1	
■ Level 5 (nested corners sampled)	Check one: Delic data Derivate Data		
Date (mm/dd/yyyy): / /	□ Fuzz 100m □ Fuzz 250m □ Fuzz 500m	#1 #2 #3 #4 #5	
End date (if > 1 day): / /	Reason:	4 3 4 3	
Party Role**	If data not public why?	Key: (0,0) point point point point with direction permanent posts	t posts
Plot leader	Source of coordinates   MAP   GPS	NOTES: Include Layout (any unusual shape details), Location (directions and landscape confent) Rationale (why here) and Veg Characterization (description of community	scape
	Coordinate system: Coord. Units	dominants, strata, BROWSE). Additional notes in space on back.	3,
	■ Lat/Long □ UTM □ StatePlane ■ deg □ deg min		
	□ Other (specify) ■ m □ ft □		
	Datum: ■ NAD83/WGS84 □ NAD27		
•• Roles: Co-leader, Asst., Guide, Owner, Taxonomist, etc.	GPS location in plot $x=0$ to 5, $y=-1,0,+1$ ):	45	
PLOT NOT SAMPLED:	x = y = (base of plot x=0, y=0)		
□ Perm. water □ Paved □ Slope □ Safety	Latitude:		
SAMPLING QUALITY*	Longitude:		
Effort Level: subjective evaluation of	Coord. Accuracy: a m a ft +-		
□ Very thorough how much effort put into	GPS File Name:		
Accurate may still provide good	Plot size for cover data: (hectares)		
n Hurried data	X-axis Bearing of plot:		
TAXONOMIC ACCURACY	Depth: (1-5):		
high modera. low not smpl	Intensive modules: 2, 3, 8, 9 (EDIT IF MODIFIED)		
vascul. n/a			
bryo	Photo Nos.: 100 - 100 7		
lichen	Plot placement: GRTS GRepresentative		
TAXONOMIC STANDARD	□ Random □ Stratified Random □ Transect component		
Authority: G&C Pub Date: 1998	□ Systematic (grid) □ Capture specific feature □ Other		5
Minimum required fields in Bold and Underlined	*Definitions and values in CM PCAP FOM v	10 and CVS Field Guide	D

· 1/1 /1/17 MT-1	7)71.71.7 711.7	J		2										Î			
Project Label:	Project Label: PCAP Project name:	Project name:		2		Plot no.:	. <del>г.</del> 		•			-	a ye		2		-
Total modules:		Intensive modules:		Plot configuration:	igurati	음 					Plot	Plot area (ha):	ha):				
9		Estimate for each	mod comer r	mod corner	mod	corner mod	d comer	r mod	comer mod		corner	mod	mod comer mod	10000	comer	R mod	corn
4	Br = Browse Level. Use cover classes to	intensive module:	th cov	depth cov	depth	cov depth	th	depth	COV	depth	COV	depth	COV	depth	Ago	depth	COV
Cieveland Metroparks	describe amount of browse per species over entire plot	open water %open water %unvegetated open water		1	\	-+		_ -					1				
		%unveg. ground (bare soil)			1	-	H	-				-					
T S H (F)(A) Br		%unveg. inter (pare inter)						-		1	_	de la		di di	-		No.
-	\	$\dagger$	april ada	debits	depart	neba:	9	aput	504	apur	Ş	udput	- 4	uebu	604	nabu	5
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