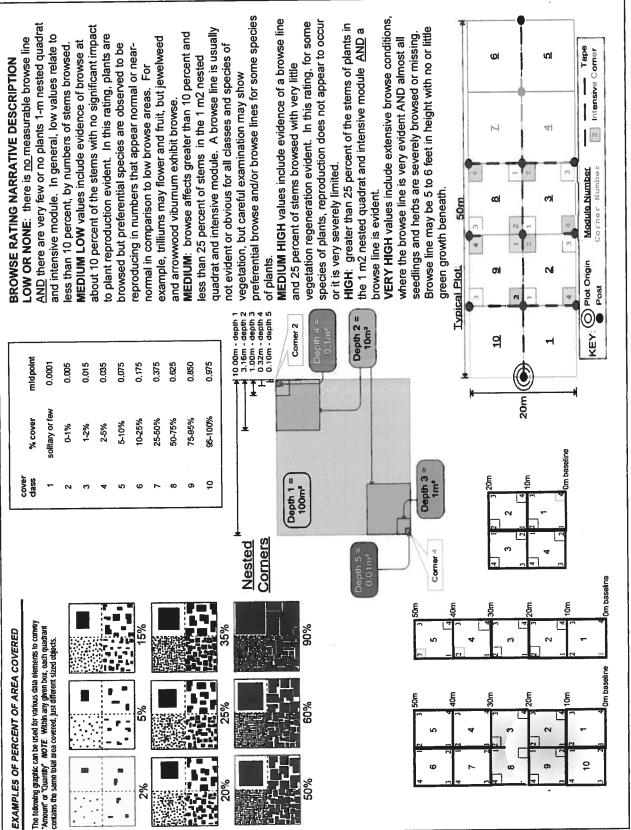
OVER	VS Field Guide	*Definitions and values in CM PCAP FOM v. 1.0 and CVS Field Guide	Minimum required fields in Bold and Underlined
		□ Systematic (grid) □ Capture specific feature □ Other	Authority: G&C Pub Date: 1998
		□ Random □ Stratified Random □ Transect component	TAXONOMIC STANDARD
USB thun'	SO 32 15 vone	Flot placement: OGRTS - Representative	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
			lichan
		The No. 2 1 DAIS	bryo
		Camera No.:	vascul. $\sqrt{n/a}$
		Intensive modules: 2, 3, 8, 9 (EDIT IF MODIFIED)	high modera. low/ not smpl
" backer, Vitis Sp., Virginia Chea		Depth: (1-5):	TAXONOMIC ACCURACY
	0	X-axis Bearing of plot:	n pumed
The Ked Oak	SIGUL CIVE	Plot size for cover data: (hectares)	á
	0	GPS File Name:	sampling. Hurried plots
		Coord. Accuracy: m ft +-	
		Longitude: 81 · 88 + 51 47	SAMPLING QUALITY*
		1000	Dreill, water Draved Slope Safety
		1 4	Daniel - Class
	pavilion.	x = y = (base of plot x=0, y=0)	PLOT NOT SAMPLED: DOTher
The Langua picale after	, in the second	GPS location in plot $x=0$ to 5, $y=-1,0,+1$):	** Reles: Co-leader, Asst., Guide, Owner, Taxonomist, etc.
() k	area hor	Datum: ■ NAD83/WGS84 □ NAD27	
on concreto and	it landed c	□ Other (specify) ■ m □ ft □	
		■ Lat/Long □ UTM □ StatePlane ■ deg □ deg min	
ditional notes in space on back.	dominants, strata, BROWSE). Additional notes in space on back.	Coordinate system: Coord. Units	
content), Rationale (why here), and Veg Characterization (description of community,	content), Rationale (why here), and	S UMAR WORD	
details).	NOTES: Include Layout (any unus	MAR = CRS	1 the somboth Plot leader
S GPS location photo taken, location of with direction	Ney: OPlot origin OPS	If data not public why?	Party Role**
3		Reason:	End date (if > 1 day): / /
t3 #4 #5	#1 #2	□ Fuzz 100m □ Fuzz 250m □ Fuzz 500m	Date (mm/dd/yyyy): 60/18/203
2 1 2		Check one: Public data Private Data	Level 5 (nested corners sampled)
2	2	Data Confidentiality:	Level 4 (no nested corners sampled)
#8	plot: #10 #9	Landowner:	Plot No.: 1378
4 3 4	2-10 module	Jacan 1	area
	Y.	Local Place Names:	Plot Name: Layon P; chic
		Quadrangle:	Project Name: (VRR2013
		State: OH County: (Uychouc	Project Label: PCAP
1 000		LOCATION	GENERAL INFORMATION
© Charalland Matriaganta	d Data Sheet	CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet	CLEVELAND METROPARKS Plant Co

CLEVELAND METROPARKS Plant Community	munity Assessment Program - Background Data Sheet	ckground Data S	sheet			277 Glandund Malmana	
Project Label:	PCAP Proj	Project Name:		Plot No.:		Page 2 of 2	
MODIFIED NATURESERVE CLASS*		DISTU	DISTURBANCES				
	Fit= Conf=	type*	severity** 3	yrs ago % of plot	t description		
(Human	_	001 0	Proceeds 6	W MOWIN SURPU	0
- Protos		Natural			}		
COMMUNITY NAME:		Fire		.			
	5	Cut					
average of Connects 61	611115	Animal					
		Other					
HØMOGENEITY		**L=low.	ML=med low.	M=med, MH=me	**L=low, ML=med low, M=med, MH=med high, H=high, VH=very high	ery high	
Homogeneous a Compositional tr	Compositional trend across the plot	Current	Current Land Use:				
□ Conspicuous inclusions □ Irregular/pattern mosaic	mosaic	Former Land Use:	and Use:				100000
	HYDROLOGIC REGIME*						
	pland (seldom flooded)	□ Intermittently flooded	papo				
SALINITY*	☐ Intermittently/scasonally saturated	□ Semipermanently flooded	y flooded				
o Saltwater	(seldom flooded)	□ Permanently flooded	pope				
□ Brackish	□ Permanently/Semipermanent. saturated	 Tidal/Seiche flooded daily 	ded daily				
o Fresh	(dry <1/yr, seldom flooded)	☐ Tidal/Seiche flooded monthly	oded monthly				
Vpland (n/a)	Occasionally flooded (<1/yr)	☐ Tidal/Seiche flooded irregular	oded irregular				
	□ Temporarily flooded	(c.g. wind, storms)	ns)				
(by default unless plot is a wetland)		□ Unknown					_
Additional notes & diagrams: (Representativeness of plot	ss of plot to the stand, successional status, maturity, etc.)	laturity, etc.)					
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Project Label:	Project Label: PCAP Project hame:	Project name:	Jes cov	er Dat	one	et za	!							Page		of		•
Total modules:		Intensive modules:		용	Plot configuration:	<u> </u>	ion.	I				<u> </u>	i-) ;	, F	ŗ			
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⊙		Estimate for each	mod comer mod	mer mod	comer	mod 0	comer r	mod ca	comer m	mod car	corner mod	od comer	ner mod	d com	comer mod	corner		come
	Br = Browse Level. Use cover classes to	intensive module:	depth	cov depth	COV	depth	00 V	depth	cov depth	cov	v depth	3 − 68	v depth	COV	denth	8	_	_
Metroparks	describe amount of browse per species over	%open water	T	†-		_						_				\neg	i de	1
1	פומים מיסר	%unvegetated open water	. -	 - -	I	-	-	H	\mathbb{H}		$\left \cdot \right $	H	_	H	-+			1
Strata - Cov. entire plot		%unveg litter (hare litter)	Т	- -	I	<u> </u>	-	+	+	-	-	\vdash	_		-			
T S H (F)(A) Br	Species	c Voucher#	depth	death		_	-		_	_		_		\dagger	十	\dagger		
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