nd CVS Field Guide OVER	*Definitions and values in CM PCAP FOM v. 1.0 and CVS Field Guide	equired fields in Bold and Unde
		Authority: G&C Pub Date: 1998
No traces atrovicens scripus experious	Photo Nos.: 1196-1197	TAXONOMIC STANDARD
Scripus Willows Land	Camera No.: (2)	lichen
odidago sp. , pocceaco	Intensive modules: 2, 3, 8, 9 (EDIT IF MODIFIED	bryo
John L. 1900 Live and a	Depth: (1-5):	vasculn/a,
Actor of losing Nine (and Astor	□ Stems present Plot size stems: (ha)	high modera. low not smpl
Quan Hams Lice , Flantin, Clover	□ Stems not sampled on this plot □ Stems absent	TAXONOMIC ACCURACY
	Plot size for cover data: (hectares)	Hurried data
Proposet Patrals (narrow)	GPS File Name:	□ Accurate may still provide good
	Coord. Accuracy: om oft +-	□ Very thorough how much effort put into sampling. Hurried plots
Van Char Mondow (Mondod) area	Longitude:	Effort Level: subjective evaluation of
	Latitude:	SAMPLING QUALITY*
	Datum: ■ NAD83/WGS84 □ NAD27	Perm. water DPaved DSlope DSafcty
GRID Fell in Judges Lake	□ Other (specify) ■ m □ ft □	PLOT NOT SAMPLED:
	■ Lav'Long □ UTM □ StatePlane ■ dcg □ deg min	** Roles: Co-leader, Asst., Guide, Owner, Taxonomist. etc.
٨	Coordinate system: Coord. Units	
dominants, strata, BROWSE). Additional notes in space on back.	x = y = (base of plot x=0, y=0)	
content), Rationale (why here), and Veg Characterization (description of community,	GPS location in plot $x=0$ to 5, $y=-1,0,+1$):	
□ Transect component □ Systematic (grid) □ Capture specific feature □ Other	Source of coordinates MAP GPS	Sitysenback
Plot placement: Representative DGRTS Random DStratified Random	If data not public why?	Plot leader
(U,U) point with direction	Reason:	Party Role**
Diagram Plot origin GPS location photo taken. location of	□ Fuzz 100m □ Fuzz 250m □ Fuzz 500m	End date (if > 1 day):
#3	Check one: D Public data D Private Data	Date (mm/dd/yyyy): 10 /13/201)
No. 1	Data Confidentiality:	■ Level 5 (nested corners sampled)
2	X-axis Bearing of plot:	 Level 4 (no nested corners sampled)
plot: #10 #9 #8 #7 #6	Landowner:	Plot No.: 1130
2-10 3 4 3 4	LOCAL FIACE NAMES.	Judges Linke
	0	Plot Name: O A L QO
(Tallet Richtial	
Z	ALION County Mod	Project Label: DCAP
id Data Sheet Convolund Medicoparts Page 1 of 2	CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet	CLEVELAND METROPARKS Plant Cor

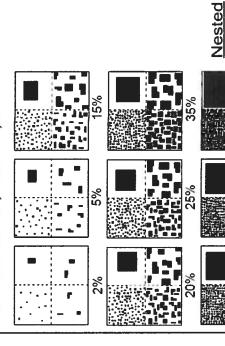
CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet	y Assessment Progra	m - Background Data	Sheet			© Cleveland Metroparks	Betropertes
Project Label:	PCAP	Project Name:			Plot No.:		Page 2 of 2
CLASSIFICATION		STAND SIZE	DISTURBANCES	NCES			
(FIT = excellent, good, fair, poor; CONF = high, med, low)	Fit and Confidence	□ >1,000 x plot size	type* seve	severity** yrs ago	o % of plot	description	
Hydrogeomorphic class (WETLANDS ONLY):		n > 100 x plot size	Human	0h H			
DEPRESSION	Fit=Conf=	10-100 x plot size	Natural				
□ IMPOUNDMENT □ Beaver □ Human	FireConf=	a 3-10 x plot size	Fire				
□ RIVERINE □ Headwater □ Mainstem □ Channel	Fir Conf	of-3 x plot size	Cut				
□ SLOPE (ground water hydrology or on a physical slope)	Fit=Conf=	□ < plot size	Animal				
□ FRINGING □ Reservoir □ Natural Lake	Fit=Conf=	DRAINAGE*	Other				
□ COASTAL (specify subclass)	Fit= Conf=	□ Excessively drained	**L=low, ML=	med low, M=me	ed, MH=med	**L=low, ML=med low, M=med, MH=med high, H=high, VH=very high	
☐ BOG (strongly, moderately, weekly ombrotrophic)	Fit= Conf=	□ Somewhat excessively	Current Land Use:	Use:			
Ohio EPA VIBI Plant Community Class (WETLANDS ONLY):	NLY):	□ Well drained	Former Land Use:	Use:			
□ FOREST □ swamp forest □ bog forest □ forest seep	Fir=Conf=	□ Moderately well dr.	HYDROLO	HYDROLOGIC REGIME*	IE*		
□ EMERGENT □ marsh □ wet meadow □ open bog	Fit=Conf=	Somewhat poorly dr.	Upland (seldom flooded)	m flooded)		□ Intermittently flooded	
□ SHRUB □ shrub swamp □ tall sh. bog □ tall sh. fen	Fit= Conf=	□ Very poorly dr.	D Intermittently	□ Intermittently/seasonally saturated	rated	D Semipermanently flooded	
MODIFIED NATURESERVE CLASS*		□ Impermeable surface	(seldom flooded)	(pal		of Permanently flooded	
CODE (on separate form): 8 YOZ &	Fit= Conf=	SALINITY*	Permanently/	O Permanent IV/Seminermanent catumted		r Tidel/Coiche fleeded deile.	80.00
man made	Smell rossigni		, cumanently,	seimpeimanent.	saimaico	I Idal/Seiche Hooded daily	
	2000	Saltwater	(dry <1/yr, se	(dry <1/yr, seldom flooded)		Tidal/Seiche flooded monthly	ly –
	2011 + 10 14+3	□ Brackish	□ Occasionally flooded (<1/yr)	flooded (<1/yr)		☐ Tidal/Seiche flooded irregular	lar.
LANDFORM TYPE*: S Other		□ Fresh	□ Temporarily flooded	looded		(e.g. wind, storms)	
& is it men ma	made 3	□ Upland (n/a)				n Unknown	
HOMOGENEITY	Additional notes & diagr	Additional notes & diagrams: (Representativeness of plot to the stand, successional status, maturity, etc.)	f plot to the star	id, successional	status, matur	ity, etc.)	
4 Homogeneous				1			
Compositional trend across the plot	/ True clong	for along, the pone is mounted severationes	MOWEO	222	CHIME	CA	
Conspicuous inclusions	6			///	4	N 000	7
n Irregular/pattern mosaic	A YEAR.	a year. Ford has ordering oran on some	े 	4 oran	3		
	,		J				
							-

				١
Project Label:	Project Label: PCAP Project Label:	Project name:	Plot no :	1 496
Total modules:		Intensive modules:	Plot configurat	Plot area (ha):
Visual est. % open water entire site	7607	Visual est. %unveg.o.w. entire site	D	2
		Estimate for the each	mod corner	comer mod corner mod corner mod corner mod corn
4	Br = Browse Level. Use cover classes to	intensive module:	depth cov depth cov depth cov depth	cov depth cav depth cov depth cov
Metroparka	describe amount of browse per species over entire plot	%unvegetated open water		
		%unveg. ground (bare soil)	A A A	1
T S H /F //A)Br	Species	c Voucher#	denth cov denth cov denth	denth
1	7	†	andres and separate and separat	con colors on colors on colors on colors on
	tup atorium pertuliatum			
	Typhe ansustifolia			
	DEVIUS CAPTO			
	e c	:		
	Tri folium pratinge			
	or pilo			
	\Box	Symphy striction		
	<u> </u>			
	PORCIAR DE			
	Sciens atrovicions			
	Ç			
	SO. 1			
	Super US & Sculentus			
	100			

EXAMPLES OF PERCENT OF AREA COVERED

BROWSE RATING NARRATIVE DESCRIPTION

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.



midpoint 0.0001 0.015 0.035 0.075 0.175 0.375 0.625 0.850 0.005 0.975 solitary or few % cover 10-25% 75-95% 95-100% 25-50% 50-75% 5-10% 0-1% 1-2% 2-5% cover 9 o

AND there are very few or no plants 1-m nested quadrat about 10 percent of the stems with no significant impact and intensive module. In general, low values relate to to plant reproduction evident. In this rating, plants are MEDIUM: browse affects greater than 10 percent and **-OW OR NONE**: there is no measurable browse line example, trilliums may flower and fruit, but jewelweed MEDIUM LOW values include evidence of browse at browsed but preferential species are observed to be ess than 10 percent, by numbers of stems browsed. reproducing in numbers that appear normal or nearless than 25 percent of stems in the 1 m2 nested normal in comparison to low browse areas. For and arrowwood viburnum exhibit browse.

preferential browse and/or browse lines for some species MEDIUM HIGH values include evidence of a browse line species of plants, reproduction does not appear to occur vegetation regeneration evident. In this rating, for some and 25 percent of stems browsed with very little vegetation, but careful examination may show of plants.

Corner 2

Depth 1 = 100m²

% 60 80

%09

Corners

quadrat and intensive module. A browse line is usually

not evident or obvious for all classes and species of

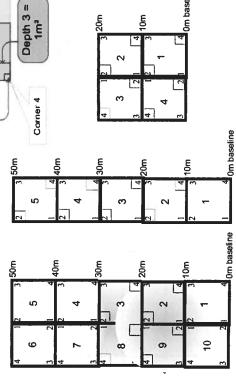
3.16m - depth 2 1.00m - depth 3 0.32m - depth 4 0.10m - depth 5 10,00m - depth

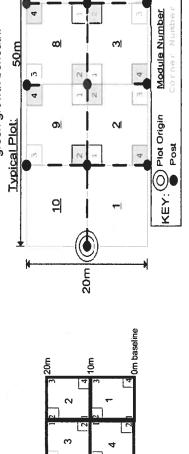
HIGH: greater than 25 percent of the stems of plants in the 1 m2 nested quadrat and intensive module AND a or it is very severely limited. browse line is evident.

> Depth 2 10m2

Depth 5 = 0.01m²

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





Tape

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Tape Intensive Corner