Minimum required fields in Bold and Underlined

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

OVER

CLEVELAND METROPARAS Flaint Collinging Assessment Collinging PCAP Project Name: 02 H	PCAP	Project Name: 02 HT 20 15	DZ HI	51 02		Plot No.: 1085	1085	Page 2 of 2
CI ASSIBICATION		STAND SIZE	DISTUR	DISTURBANCES				
CENTRAL PROPERTY AND THE BOOK CONF. where med, fow?	Fit and Confidence	2712 plot size	type*	severity**	yrs ago	% of plot	description	
Hvdrogeomorphic class (WETI.ANDS ONLY):			Human	K	0	00	Paved Lot	
DEPRESSION	Fit=Conf=	C 10-100 x plot size	Natural					
☐ IMPOUNDMENT ☐ Beaver ☐ Iluman	FireConf=	n 3-10 x plot size	Fire					
RIVERINE II Headwater II Mainstern II Channel	Fit= Conf=	X1-3 x plut size	Cut					
CSLOPE (eround water hydrology or on a physical slope)	Fit= Conf=	rı < plot size	Animal					
FRINGING Reservoir a Natural Lake	Fit=Conf=	DRAINAGE*	Other					
COASTAL (specify subclass)	Fit= Conf=	Fixeessively drained	**L=low,	MIL=med lov	w, M=med.	MII=mcd	**L=low, ML=med low, M=med, MH=med high, H=high, VII=very high	y high
BOG (strongly, moderately, weekly ombrotrophic)	Fit= Conf=	n Somewhat excessively	Current	Current Land Use:				
Objo EPA VIBI Plant Community Class (WETLANDS ONLY):	ONLY):	rı Well drained	Former 1	Former Land Use:				
□ FOREST □ swamp forest □ bog furest □ forest seep	Fir- Confi	n Moderately well dr.	HYDR	HYDROLOGIC REGIME*	REGIME	41		
n EMERGENT in marsh in wet metallow in open bog	Fire Conf=	A Somewhat poorly dr.	XUpland	Chland (seldom flooded)	ded)		n Intermittently flooded	eg eg
CSIRUB n shrub swamp o tall sh. bog o tall sh. fen	Fits Confa	n Very pourly dr.	n Intermi	a Intermittently/scasonally saturated	ially saturat	pa;	□ Semipermanently flooded	ooded
MODIFIED NATURESERVE CLASS*		n Imperneable surface	(schdor	(seldoin flooded)			Permanently flooded	Ę,
CODE (on separate form). Miss 70 2 a	Fit- Conf-	SALINITY*	n Permar	ா Permanently/Semipennanent saturated	ennancnt sa	nurated	Tidal/Sciche flooded daily	d daily
COMMUNITY NAME	1	r: Saltwater	(dıy <	(dıy <1/yr, seldom flooded)	looded)		a Tidal/Seiche flooded monthly	ed monthly
Human Structures -	- Faved	n Brackish	□ Occasi	n Occasionally flooded (<1/yr)	d (<1/yr)		 Tidal/Sciche flooded irregular 	d irregular
LANDFORM TYPE*:		r Fresh	п Тетро	□ Temporarily flooded	_		(c.g. wind, storms)	_
الم		VUpland (wa)					n Unknown	
HOMOGENEITY	Additional notes & di:	Additional notes & diagrams: (Representativeness of plot to the stand, successional status, maturity, etc.)	of plot to	the stand, suc	cessional st	atus, matu	niy, etc.)	
Homogeneous								
Compositional trend across the plan								
a Conspicuous inclusions								
n Irregular/panem mosaic								

Project Label:	Project Label: PCAP Project name: 0.2 HT.7015	Project name: 02 HT2015	07 HT2	D) S Plot no)08.5 -		Page of	
Total modules:		Intensive modules:	Pic	figuration:		Plot area (ha):	(ha):	
Visual est. % open water entire site:	0	Visual est. %unveg.o.w. entire site:	75	Visual est. %invasives entire site		ā		
9		Estimate for the each	mod corner mod	corner mod corner mod	corner mod	corner mod corner mod	corner mad comer mad come	- come
Clevie of the control	Br = Browse Level. Use cover classes to	intensive module:	depth cov depth	cov depth cov depth	cov depin	cov depth cov depth	cov depth cov depth	8 :
Metroparks	entire plot	%unvegetated open water				1		1
		%unveg. ground (bare soil)	1	1	1	-		
2 10		%unveg. litter (bare litter)	_		_	-1		3.1
I S H (F)(A) Br		c Voucher#	depth cov depth	cav depth cav depth	th cay depth cov	depth cay depth	cav depth cav depth c	VGO
	Platanus occidentalis						, N	
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V				Series Control				
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2bCM PCAP Species Cover Data Sheet Back Page_ver 1.3.ppt