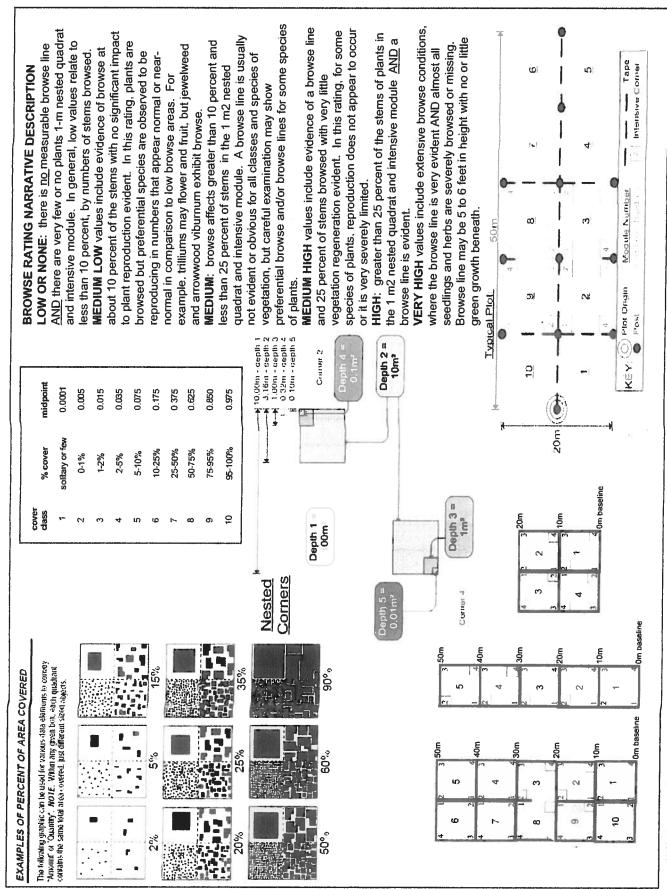
CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet	/ Assessment Progra	ım - Background Data	Sheet				*:0	Cleveland Metroparks
Project Label:	PCAP	Project Name: Ol AJC 2013	DI NC	22013		Plot No.: 184	18/4	Page 2 of 2
CLASSIFICATION		STAND SIZE	DISTU	DISTURBANCES				
(FIT = excellent, good, tair, poor, CONF = high, med, low)	Fit and Confidence	n >1,000 x plot size	type‡	severity**	yrs ago	% of plot	description	
Hvdrogeomorphic class (WETLANDS ONLY):		n > 100 x plot size	Human	VH	0	001	mowing	
- DEPRESSION	Fir= (:onf=	□ 10-100 x plot size	Natural				0	
C IMPOUNDMENT G Beaver G Human	Fir Conf	₹3-10 x plot size	Fire					
r RIVERINE in Headwater in Mainstein in Channel	Fit= Conf	n 1-3 x plot size	Cur					
r SLOPF (ground water hydrology or un a physical slope)	Fit=Conf=	n < plot size	Animal					
PRINGING Reservoir Ratural Lake	Fit=Conf=	DRAINAGE*	Other					
r COASTAL (specify subclass)	Fit= Conf=	□ Excessively drained	**L=low,	ML=med lo	v, M≕ıned.	MH≈mcd	**L=low, ML=med low, M=,ned, MH=mcd high, H=high, VH=very high	cy high
in BOG (strongly, moderately, weekly ombrotrophic)	Fit Conf	□ Somewhat excessively	Current	Current Land Use: CN/P	MP			
Obio EPA VIBI Plant Community Class (WETLANDS ONLY):	ONLY):	ि Well drained	Former I	Former Land Use:				
□ FOREST □ swamp forest □ bog furest □ forest scep	Fir= Conf=	□ Moderately well dr.	HYDR	HYDROLOGIC REGIME*	REGIMI	**		
n EMERGENT n marsh n wet mea;low n open bog	Fir Conf=	□ Somewhat poorly dr.	Mpland	(Seldom flooded)	ded)		5 Intermittently flooded	ed
n SHRUB n shrub swamp n tall sh, bog n tall sh. fen	Fit= Conf=	□ Very pontly dr.	n Interni	☐ Interinitiontly/scasonally saturated	ally saturat	pa	Sempermanently flooded	popoo
MODIFIED NATURESERVE CLASS*		n Impermeable surface	(scldon	(seldom flooded)			Permanently flooded	פי
CODE (on separate form): XO7	Fit= Conf=	SALINITY*	n Perman	n Permanently/Semipennanent. saturated	rnancnt. sz	turned	Fidal/Sciche flooded daily	d daily
COMMUNITY NAME:		n Saltwater	(dry <)	(dry <1/yr, seldom flooded)	oodcd)		Fidal/Seiche flooded monthly	d monthly
		□ Brackish	□ Occasio	□ Occasionally flooded (<1.yr)	(< 'yr)		Fidal/Sciche flooded irregular	d ırregular
LANDFORM TYPE*:		ा Fresh	п Тетро	Temporarily flooded			(c.g. wind. storms)	
		Upland (11/a)				Mention Total	P Unknown	
HOMOGENEITY	Additional notes & dia	Additional notes & diagrams: (Representativeness of plot to the stand, successional status, malurity, etc.)	of plot to t	he stand, suce	ressional st	atus. malur	ity, etc.)	
Alomogeneous								
ா Compositional trend across the plan								
□ Conspicuous inclusions								
□ Irregular/pattern mosaic								
	1							

								•													
Droiect Label:	CLEVELAND ME INCRANNA FIBIL COllisions Assessment Flogram Species cover data siteet		Project name:	) V	5 E	בי ב	Office	Ē	<u>0</u>	Plot no : 1244	U	1					Page		9	1	ı
Total modules:		<u> </u>	Intensive modules: Plot		1	Plot	Plot configuration:	igura	tion:		-	-			Pot	area	Plot area (ha):				
Visual est. % open water entire site:		st %u	Visual est. %unveg.o.w. entire site:				Visi	ıal est	%im	Visual est. %invasives entire site:	entin	site		'		ı	,			1	
>		1		Bott	comer_	Dog.	comer	30 6	comer	ğ	comer	DOG.	сотег	Bog	comer	mod		comer mod	comer	mod.	8
8	Br = Browse Level. Use cover classes to	5 E	intensive module:	depth	કૃ	depth	00V	depth	8	cov depth	ğ	depth	60	depth	8 8	depth		cov   depth	Š 2	depth	8 -
Metroparks	describe amount of browse per species over	2	%unvenetated onen water	-	$\perp$			-		Ţ		- -		1	T	1_	+	†-	+		+
		% u	%unveg. ground (bare soil)					-				_			7		+	+	+	+	+
Strata - Cov. entire plot		٥	%unveg. litter (bare litter)									7				_		-	$\dashv$	+	$\dashv$
T S H (F)(A) Br	Species	C		depth	8	depth	6	depth	8	depth	8	depth	Ş Ş	depth	8	depth	8	depth	S S	v depth	g g
	Robinia pscudoacacia														_		-				
	$\sim$																			$\dashv$	$\dashv$
	Taraxa cum officiale																				
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2bCM PCAP Species Cover Data Shoet Back Page ver 1.3.ppt