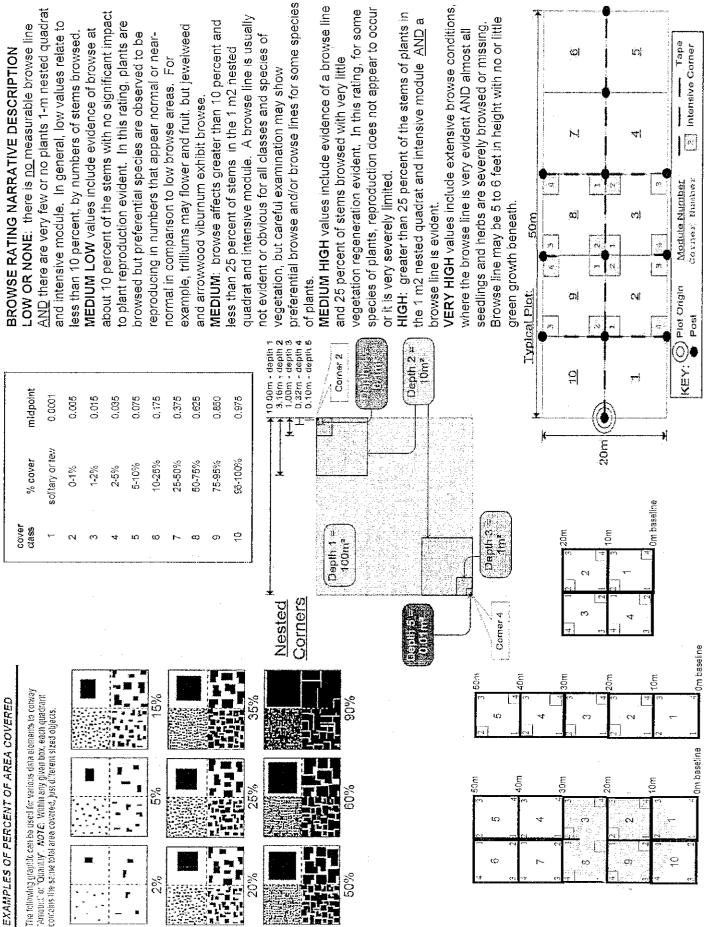
CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet Project Label: PCAP Project Name: (2) / /	Assessment Prograr	n - Background Data ∜ Project Name:⊆	1001	Plot No.: 1/49 Page 2 of 2
CLASSIFICATION		STAND SIZE	DISTURBANCES	
(FIT = excellent, good, fair, poor; CONF = high, med, low)	Fit and Confidence		type* severity** yrs ago %	% of plot description
Hydrogeomorphic class (WETLANDS ONLY):		□ >1,000 x plot size	-	
DEPRESSION	Fit= Conf=	□ > 100 x plot size	Natural	
c IMPOUNDMENT c Beaver o Human	Fit=Conf=	≥ 10-100 x plot size	Fire	
c RIVERINE c Headwater = Mainstein = Channel	Fit=Conf=	□ 3-10 x plot size	Cut	
c'SLOPE (ground water hydrotogy or on a physical slope)	Fit=Conf=_	= 1-3 x plot size	Animal H C	100 Low Browse
ם FRINGING ב Reservoir ב Natural Lake	Fit=Conf=	□ < plot size.	Other	774
G COASTAL (specify subclass)	Fit=Conf=	7.00.7	**L=low, ML=med low, M=med, M	**L=low, ML=med low, M=med, MH=med high, H=high, VH=very high
□ BOG (strongly, moderately, weekly ombrotrophic)	Fit= Conf=		Current Land Use: Book	
Ohio EPA VIBI Plant Community Class (WETLANDS ONLY):	NLY):		Former Land Use: //\/	
□ FOREST □ swamp forest □ bog forest □ forest seep	Fir Conf		HYDROLOGIC REGINE*	
□ EMERGENT □ marsh □ wet meadow □ open bog	Fit=Conf=	SALINITY*	Opland (seldom flooded)	□ Intermittently flooded
□ SHRUB □ shrub swamp □ tall sh. bog □ tall sh. fen	Fir= Conf=	□ Saltwater	□ Intermittently/seasonally saturated	□ Semipermanently flooded
MODIFIED NATURESERVE CLASS*	Discard I	□ Brackish	(seldom flooded)	□ Permanently flooded
CODE (on separate form):	Fire Confe (New Y	□ Fresh	☐ Permanently/Semipermanent, saturated (drv <1/vr. seldom flooded)	rated Tidal/Seiche flooded daily Tidal/Seiche flooded monthly
COMMUNITY NAME: (A) (2) (A)		(by default unless plot is a	⊏ Occasionally flooded (<1/yr)	ם Tidal/Seiche flooded irregular
		wenain)	□ Temporarily flooded	(e.g. wind, storms) Unknown
HOMOGENEITY	Additional notes & diag	r ams: (Representativeness c	Additional notes & diagrams: (Representativeness of plot to the stand, successional status, maturity, etc.)	is, maturity, etc.)
a Compositional trend across the plot	P(ot has &	me huse u	hite Oaks or	10 some big old
Conspicuous inclusions	Holas. Lot	in of sugar	Maples muxe	Ashes. Lots of Sugar Maples muked throughout.
E lrregular/pattern mosaic	I flot slop	es down to	a drainage	ravine that Bay of
	seesonally	Wet . Ste	may have be	open tield at
	ove bout	Door brow	o Grand of	THE DE the place
>	The ash lo	ok all to	DR AR GREAT	200
Lusted	NHO SHILL	Hached to	Rusted pipe stillattached to something et back of plat	rack of plat
Spein fix	10 borders	XUZOCO JOB	Don or de	ices.

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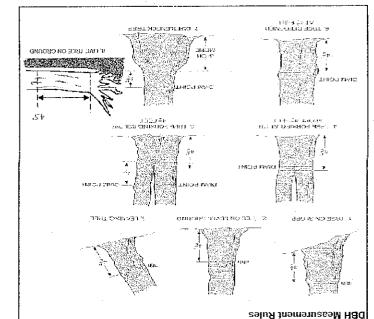
preferential browse and/or browse lines for some species AND there are very few or no plants 1-m nested quadrat MEDIUM HIGH values include evidence of a browse line VERY HIGH values include extensive browse conditions, about 10 percent of the stems with no significant impact vegetation regeneration evident. In this rating, for some species of plants, reproduction does not appear to occur HIGH: greater than 25 percent of the stems of plants in quadrat and intensive module. A browse line is usually 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 LOW OR NONE: there is no measurable browse line the 1 m2 nested quadrat and intensive module AND a Browse line may be 5 to 6 feet in height with no or little example, trilliums may flower and fruit, but jewelweed MEDIUM LOW values include evidence of browse at browsed but preferential species are observed to be seedlings and herbs are severely browsed or missing, less than 10 percent, by numbers of stems browsed. reproducing in numbers that appear normal or nearwhere the browse line is very evident AND almost all not evident or obvious for all classes and species of BROWSE RATING NARRATIVE DESCRIPTION less than 25 percent of stems in the 1 m2 nested Ede I Intensive Corner (2) ហ and 25 percent of stems browsed with very little vegetation, but careful examination may show normal in comparison to low browse areas. and arrowwood viburnum exhibit browse. M 4 or it is very severely limited. (4 Corner Number Module Number green growth beneath. browse line is evident. αή إزم N of plants. Plot Origin Typical Plot: c: Post 0.32m - depth 4 0.10m - depth 5 10.00m - depth 1 3,16m - depth 2 1,00m - depth 3 0 Dapth 2 = Corner 2 10m2 KEY. 의 midpoint 0.0001 0.005 0.015 0.035 0.375 0.625 0.075 0.175 0.850 0.975 ŢŢ solitary or few % cover 50-75% 10-25% 25-50% 75-95% 1-2% 5-10% 85-100% 0-1% 2-5% 0m baseline class Depth 1 = 100m² Corners Nested Corrier 4 0m baseline 100 The following graphic can be used for various data elements (o convey Panourt of "Octanity", NOTE, Wallin any given box, each quadrant contains the same total area covared, just different sized objects, examples of percent of area covered 0m baseline 20m 103 Ď

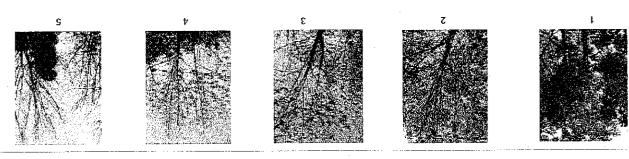
T w $\underline{\wp}$ 1 CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet w N N W S W ω نن رن Promos sevetina Standing dead Propus virginiane Acer rubrum Distript virginianos Rubus allecheniensi Rosa multiflara Linderdron touphers Acer Saccharum Circodendron tollor for Cirio dendron tulipitera Explain subsample (additional room on back) VIHS asstrualus Prunus sevoluno Ostrya wysyniana Standing dead Macholia acominado Studing dead Acer saccharum Prunus Centasus Acer saccharan Pronos serotina Fasus grandifolia icustrum Volgane VITIS GESHWEIS Project Label: PCAP voucher# # stems ° 1 0.5-1m or super % sub Project Name: 014/2011 clumps shrub **#**£ size class (cm) woody stems >1m 0 :1 1 1-<2.5 4 # 6 # 2.5-<5 И Plot No.: [(4 9 11 Û ð 10 - <15 20 - <25 Page: 25 - < 30ø 30 - <35 Poleveland Metroparks 35 - <40 S. >40 (record each wee) ~

Woody Stem Deer Browse

Record using the tally system from 1 to 10



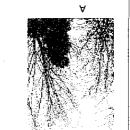




ASH CANOPY CONDITION

- 1. Healthy, full canopy: A healthy ash canopy is normally tritiner than many other trees such as maple 3. Thirming canopy: There aren't as many leaves as there outlift to be but all too branches exposed to sur
- 2. Thinning canopy: There sten't as many leaves as there ought to be, but all top branches exposed to sunlight have leaves. 3. Dieback: Canopy is thinning and some top branches exposed to sunlight are dead (have no leaves). Lower branches, not exposed to
- sunlight, die naturally and are not considered.
- (lowest prench) on the trunk.

 2 Dead canopy: No leaves remain in the canopy portion of the tree. It still counts as a 5 even if there are epicormic sprouts below the canopy.



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(if an ash receives a score of 5 (dead) under canopy condition it must also receive a breakup condition (if an ash receives a score of 5 (dead).

rank as described below)

- A: All main branches contain fine twigs (newly dead)
- B: Over 50% of main branches have fine twigs
- C: Fess than 50% of main branches have fine twigs.
- E: Central stem still standing.

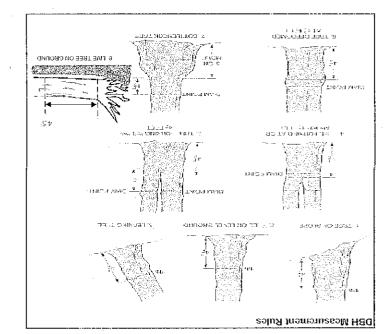
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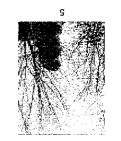
Woody Stem Deer Browse

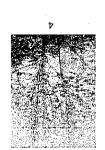
tall that exhibit evidence of this years deer browse Record the number of stems/plants between 0.5-1.0 meters

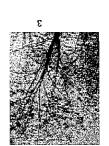
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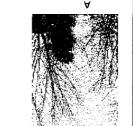




ASH CANOPY CONDITION

- 4. Healthy, full canopy: A healthy ash canopy is normally thinner than many other trees such as maple
- 3. Dieback: Canopy is thinning and some top branches exposed to sunlight are dead (have no leaves). Lower branches, not exposed to S. Thinning canopy: There aren't as many leaves as there ought to be, but all top branches exposed to sunlight have leaves
- sunlight, die naturally and are not considered.
- g peaq cauobà: No leaves terrain in the canoby portion of the tree. It still counts as a 2 even it there are epicornic shronts below the canoby 4. >50% Dieback: The canopy has less than half of the leaves that should be there and/or half of the top branches are dead

(jowest branch) on the trunk.



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(It an ash receives a score of 5 (dead) under canopy condition it must also receive a breakup condition ASH CANOPY BREAKUP CONDITION (for dead trees):

Lank as described below)

- A: All main branches contain fine twigs (newly dead).
- B: Over 50% of main branches have line twigs.
- C: Less than 50% of main branches have fine twigs.
- D: Stem still standing and tertiary main branches present
- E: Central stem still standing.

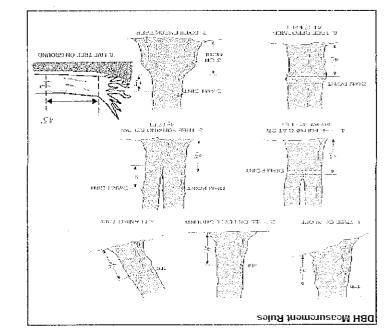
< õ 0 0 2 ه P و CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet Q, ∞ \odot CO 00 10 VIXIS MESTIVABLE 0 Ω_ c/O Standing dead Explair subsample (additional room on back) Acer saccharum Parthernocissus gum. Cinioderation toly Standing dead Francinus americans Pronus serating Livioderd you tuilpite Standing dead Ostryo Virginiana Facus granditolia Acer southarum Ostrya virginiano DCEC SOCCHAVUM Fasus standitule Carrier ovator unodendron telephone Traxinus americanos Project Label: PCAP voucher# # stems browsed. 0.5-im or super sample dns % Project Name: 0) 长 2011 ghrub clumps # size class (cm) woody stems >1m 0 c <u>^</u> • 1,42.5 2 2.5-<5 • - 0 ø Plot No.: 1149 00 ē O • 0 Q Δ<u>ν</u> ÷ e e 15 - <20 20 - <25 Page: 3 25 - < 30 * ø 30 - <35 9 Serving Retropolis 35 - <40 e 600 8 6 Ah >40 (record each free) Ó = 8.84

Woody Stem Deer Browse

tall that exhibit evidence of this years deer browse Record the number of stems/plants between 0.5-1 0 meters

Record using the fally system from 1 to

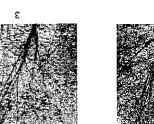
















ASH CANOPY CONDITION

- 1. Healthy, full canopy: A healthy ash canopy is normally thinner than many other trees such as maple.
- 3. Dichack: Canopy is thinning and some top branches exposed to sunlight are dead (have no leaves). Lower branches, not exposed to 2. Thinning canopy: There aren't as many leaves as there ought to be, but all top branches exposed to sunlight have leaves
- sunlight, die naturally and are not considered.
- 2° Desq csuob). Ho lesves remain in the canopy portion of the tree. If still counts as a 5 even if there are epicormic strouts below the canopy t >20% Dispack: The canopy has less than half of the leaves that should be there and/or half of the top branches are dead

∄

(it an ash receives a score of 5 (dead) under canopy condition it must also receive a breakup condition ASH CANOPY BREAKUP CONDITION (for dead trees):

(lowest branch) on the trunk.

ısuk sə qeəcilpəq pəlom)

- A: Alt main branches contain fine twigs (newly dead).
- B: Over 50% of main branches have fine twigs.
- C: Less than 50% of main branches have fine twigs.
- $\mathbf{D}\colon \mathbb{S}$ ferm still standing and tertiary main branches present
- E: Central stem still standing.

COVER BY STRATA(% estimata using STRATA DESCRIPTIONS, STRATA Slope 1 = slight elevational grade apross mode e (nil.) MICROTOPOGRAPHIC FEATURE COUNTS - Intensive modules only SEE BACK OF PAGE FOR ITYPICAL! Ronks for milarchaptiar features. Selections of selections and average the score. NOTE: If that felts on a slope actionability gets ranked based on prespices (1-6) nedro depressions = macrotopographic depressions with module. These may extend into other medules and be counted again. IOTE: hissock and hummocks are counted in BOTH nested quadrat comessibutiousss are aggregated 6 feature is present in mederate or greater amounts and of highest quality. rocted and floating of slightly emersed featuralis present in moderate amounts, put not of nighest quality, or in small amounts of highest quality feature is present in vary small emounts or if more common, of low quality reature is education functionally absorb (Gc * Ocurse Flet) supmersed, most plant messibelow surface v.č. = course woody debris Strata Ω, 2 7 たり carner lã: Remember: in a standard 2x5 plot each module = 10% cover mesocke depth 3 tylm: Project Name: 014, 2011 5.16x3.16m depth 2 hummeeks no. of О 0 0 Slope 2 a falls on slope ~20 ° EARTH SURFACE & GROUND COVER ~6oulder = > 10 in ** >5 cm in diameter Gravel-Cubble = 1/18 to 10 in ice vel-Cobele* $S_{100} = 100\%$ inerai Soii nderlying Earth Surface* ittlda. depressiona no, modro 10x10m depth 1 O. 20 Descent (2-12 cm) depth 1 10x16m c.w.d c.w.d. - ccunt for pleases with minimum 1 in length 4 Bare Soil Bryophyte-Lichen Duff (Ferm + Humus) Fine Woody Debris**** Coarse Woody Debris*** $Each \leq 16685$ RoadTrail Drainage Stope 3 = maximum steepness that can be safely sampled ~45 ° Headwater (1248cm) 10x10m depth I O 0.8%,6 \bigcirc 20 percent ω_0 20 OK Ŵ 16x10≈ depth 1 >40 ora 0 10x10m depth 1 Interspers inicrehab. Plot No .: 1149 Ø 0x10m SLOPE

TO ALL INCOMINATIONS	
INCHE INFORMATION, IT IT IT IT IT	ff trail falls
in plot record type and cover for each	cover for
Type	%Caver
s All Purpost	
c Bridle	
o Kiking sanctioned	
z Bootleg unscholoned	
a Grave)	
a Deer	

CLEVELAND METROPARKS Plant Community Assessment Program - Plant Cover and Earth Surface

्रियोस्यक्षात्राचे स्टब्स्यकृत्याच्य Page; 1 of 1

Project Labe::

PCAP

CROWN COVER (DENSIONIETER). Make 4 readings per module faung N, S, E, W. Placo dot count in corresonding space. (4 dots per grid square)

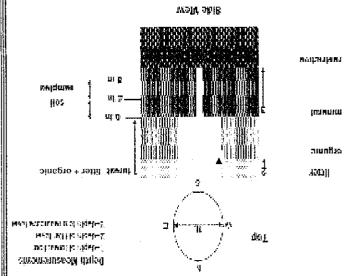
9	60	u.	2	Medule
Ŋ	0	6	9	Z
344	i	0	ij	S
1	0	2	0	TFI .
W	Ò	2	1	W

Terrain Shape Index (site marktopographic shape)	* Landforn Index (position within landscape)	÷3)5 degrees NW	+270 degrees W	+225 dagreesSW	-F180 degrees S	-135 degrees SE	+90 वंद्वारकः	+45 degrees NE	At (sepect N	TEI* TSI**	FILLED OUT USING GIS PROGRAM - DO NOT FILL OUT IN FIELD]	
			~10 m away.	eye to eye of gerson standing	from recorders.	For FSI	by local slopes	horizon. TSI is	LPI is angle of plot to the			

		 erien —emenican
Huron Member	One	마음에
Chagain Memberr	Ohio Shale	NVINOASO BEddin
Cheveland Momber		-i-
"etats bothed		
"enotabuse serred		
Sunding Shah		
pandarom bernan euronamm neumelle enrolebnes bindel evisit encar eith pano a efan trieleieneg	čtyskoga Formation*	MISSISSIPPIAN
Please Conglomerate Member Byer Sindsdomerate Member	പ്രളാഹ മന്മായിയും	
redrooM westsbook notely	3	~ .
Patevillo Graup"		LOWER PENNSYLVANIAN

EIGURE 3-10—Grandina beautiful interpretable of Eper Deventaria, alternapian exceptionarial description of the solution of the

cincontrates of a failed action of the second states of a failed action of the second at the second	del T
suq sprnp layers.	which case they would span the herb
ni H&C mo 3 S> as no tribian m 4.1 of qu a	***Tree seedlings are often defined as
më 0> adunis lis. e.i ,a	denda in seculibase seculings of shrub
mulants een etratum	*Very tall shrubs are sometimes inclu
Submerged	Aquatic (submerged)
Floating	Piosting
Неrb, dwarf-shrub**, tree (seedling***)	Herb (Field)
Tree (sapling), shrub, liana, epiphyte)	Shrub (generally 0.5 to 5 m)
epiphyte)	
Tree (overstory), very tall shrubs", liana,	Tree (generally >5 m)
GENERAL FORM	MUTARTS
	COVER BY STRATA
	Tree (overstory), very tall shrubs*, liana, epiphyte) Tree (sapling), shrub, liana, epiphyte) Herb, dwarf-shrub**, tree (seedling***) Submerged ded in the tree stratum s, i.e. all shrubs <0.5m s, i.e. all shrubs <0.5m and shrub layers. [beyth Measuremean:



Project label: PCAP CLEVELAND METROPARKS Plant Community Assessment Program - Soils, Crown Cover, Standing Biomass Data Sheet Project Name: 01 H, 2011

Plot No.: 1149

र्वा के किया के दिवस के जिल्ला के अवस्था के किया कि कि

Page: 1 of 1

SOIL PIT DESCRIPTION: Excavate 20 cm

Soil pit module # plug wih shovel. Describe using Munsell chart, visual exam, texture, and odor. (one per entire plot)

5 cm таптх соют inottle nottle color 214 410 \overline{z}

20 cm matrix color hydr. cond.*** 6mottle nottle color \tilde{o} ñ S ナノカ a) K

redox features**

oxid roots

edox features** exture* ydro, cond, *** Z,

oxid roots

* refer to texture classes on reverse side

** e.g. hydrogen sulfide odor, gleying, etc.

=indendated S=saturated M=moist D=dry ** Circle one:

(worms, castings, middens) Notes: include evidence of earthworms

middens not observed

Earthwarms, counting, and

SOIL SAMPLES Standa sample of the top 10 cm o

	Soil Description/notes:
A	2,3,8,9 composited
Horizon (A, B, C)	Soil Collection Module

Web Soil Survey Information: Landform type: Soil Series Source: Ohio Soil Survey Soil Series/Type: Mahaning Sil+ loam Tin plains

DRAINAGE* Parent Material:

d Excessively drained

□ Well drained ☐ Somewhat excessively

⊐ Moderately well dr. Somewhat poorly dr.

□ Very poorly dr. □ Poorly dr.

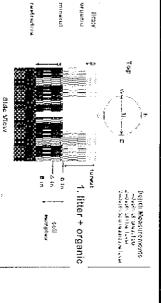
☐ Impermeable surface

intensive module and com

posite the sample Horizon (A, B, C) Module #	ind procedure: collect a soil STAINDIN
--	--

STANDING BIOMASS (required for emergent wetlands): collected in 0.1m clip plots (32x32 cm) from corners 1 and 3 m each intensive module. Required for VIBI-E score calculation. C?=check when collected	ASS (requiplots (32x), Require	ired for em 32 cm) fror d for VIBI-	r emergent wetla) from corners 1 ar /1BI-E score calcul	uds): nd 3 m lation.
Module #	C?	Comer	Corner	·+

SOIL DE	EPTH MEA st 0.1 cm i	SUREME n center c	MENT INSTRI	UCTIONS: modules.	SOIL DEPTH MEASUREMENT INSTRUCTIONS: Measure to the nearest 0.1 cm in center of intensive modules. If >30.5 cm, record as >30	hit restrict
	î litter+	2 litter	3 restrict.	water	depth	depth-
	organic depth	depth	depth(cm)	depth	sat soil	Soil too
mod#	(cm)	(cm)	*[WSS]	(cm)	(cm)	<u>3</u> 2.
Ŋ	1.4	1.4	126*	0	>36	(
(1)	0.7	0.7	29*	0	>36	Depth to
∞	1.7	1.1	2/*	0	>30	restrictive
-0	0.4	0,0	26*	0	>30	lapor stader
Length of	Length of soil probe = 125 cm	= 125 cm		;		than 80
* Use Wel	b Soil Surve	ey for #3 R	* Use Web Soil Survey for #3 Restrictive layer dept.	yer dept.		



7/15/11

UNKNOWM: The hydrologic regime cannot be determined from the available information

EERMANEATLY FLOODED: Water covers the land surface at all times of the year in all years. Equivalent to Cowardin's "permanently modifiers

is normally saturated when water level drops below soil surface. Includes Cowardin's Intermittently Exposed and Semipermanently Flooded **ZEMIDERMANENTLY FLOODED** (exposed <1/li>
Surface water persists throughout the growing season in most years. Land surface Intermittently Flooded modifier

the U.S. where appropriate. This modifier can be applied to both welland and non-welland situations. Equivalent to Cowardin's developed for use in the arid West for water regimes of Playa lakes, intermittent streams, and dry washes but can be used in other parts of

seasonal periodicity. Inundation is not predictable to a given season and is dependent upon highly localized rain atoms. This modifier was INTERMITTENTLY FLOODED: Substrate is usually exposed, but surface water can be present for variable periods without detectable surface. Often characterizes flood-plain levees and lower terraces. Equivalent to Cowardin's Temporary modifier

TEMPORARILY FLOODED: Surface water present for brief periods during growing season, but water table usually lies well below soil

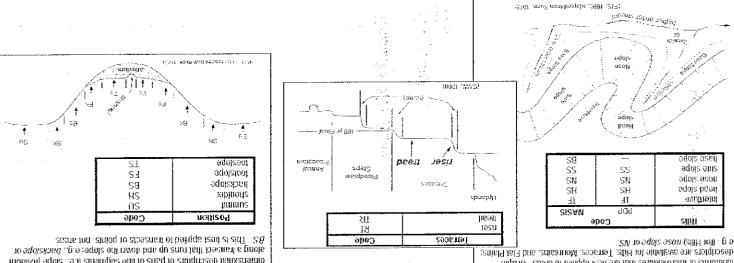
characterizes flood-plain upper terraces. OCCASIONALLY FLOODED: Surface water can be present for brief periods during growing season, but not in most years. Often

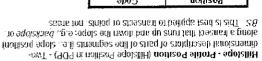
saturated to surface for extended periods during the growing season. Equivalent to Cowardin's Saturated modifier.

PERMANENTLY/SEMIPERMANENTLY SATURATED: Dry less than once per year. Surface water is seldom present, but substrate is to surface for extended periods during the growing season

INTERMITTENTLY/SEASONALLY SATURATED. Dry at least once per year. Surface water is seldom present, but substrate is saturated UPLAND: Not a welland. Very rarely flooded

HADBOLOGIC REGIME Modified from Grossman et al 1998 (Frequency and duration of flooding)



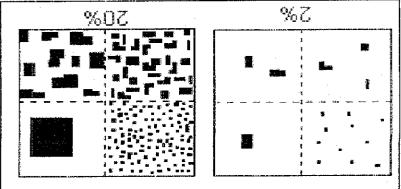


9= Not measured - make plot note

- 4= Coarse Sand

 - 3= Sandy
 - $S = C|S\lambda G\lambda$
 - 1= Loamy
 - oinegyO =0

which form a ball but not a ribbon should be coded as loamy poth a ball and a ribbon should be coded as clayey; samples and attempt to form a self-supporting ribbon. Samples which form soil does form a ball, squeeze the sample between your fingers a grainy texture, the texture is either sandy or coarse sandy. If the roll the sample into a ball. If the soil will not stay in a ball and has does not freely flow from the sample when squeezed. Attempt to enough that all of the particles are saturated but excess water of modeling clay/wet newspaper; the sample should be wet the appropriate layer and moisten it with water to the consistency and 20 cm layers. To estimate texture, collect a soil sample from SOIL TEXTURE: Record the code for the soil texture of the 5 cm



To % :sitestin	ә ро	פ	Ctoss
Sufface Area Covered	SISVN	Couv.	
Z >	# #]	М∂∃
0Z > 01 Z	#))	Сонивол
≅ 50	17. TT	Lui,	үпеМ

PERCENT MOTTLES (USE CLASS CODES):

landforms or interofeatures that are host applied to sreas. Unique Coomorphic Component - Three-dimensional descriptors of parts of

								ers when necessary			0	•	<u> </u>	· · · ·			6	2				ule using Tree ID number				
	. ,	, ,		Z				*** Change intensive module numbers when necessary				n	(C ₁)	uiles.	පෙනු .		[22]	_			Map all ash trees ≥10cm in each module using Tree ID number				
	Woodpecker												L				T									
		-												-		-										_
And Have	it Epicormio	ļ	9	9	:												:									
o v	31: 4€	1	0	9													· .				*					
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	Module	∞	5	Q.																						

(क्रीय क्रम्सास्त्रमध्यक्रमा) Page: 1 of 2

TREES > 10CM ONLY

PIOT NO.: 145 | Date: 14 | 11

Project Name: 01412011

CLEVELAND METROPARKS Emerald Ash Borer - Fraxinus Sheet

Project Label: PCAP

INTENSIVE MODULES ONLY

* If Ash Condition scores 5 (dead) provide breakup score (A-E) Count EAB exit holes 1.25m² x ≥1.5m Woodpecker and epicormic marked present (1) or absent (0)

CLEVELAND METROPARKS Plant Community Assessment Program: Invasive Species Survey



	-	- Facility and Company	France - 1 - 2	Weeks 2.7	9' 4000 M 2001		Consideration of the state of t]
Tier 1: Early detect	ion/ Rapid response		07-52 102 12-51 19:	100 100 1	ence		GPS	<u> </u>
		经保护。	NE 🌣	SE	S₩∞	NW		Presence
Microstegium vimineum	Japanese stiltgrass							X: yes
Ranunculus ficaria	Lesser Celandine		<u> </u>		<u></u>			
Cynanchum louiseae (vi	ne) Black Swallow-wort				<u></u>			
Butomus umbellatus (wetla	nd) Flowering Rush		L					
Heracleum mantegazzianum	Giant Hogweed			<u> </u>	<u> </u>			
Tier 2: Asse	ss as Needed				Plants		comments	2 tax
	The Control of the Co		NE	SE,	SW	NW		# of Plants
Acer platanoides	Norway Maple		Ĺ					1: 1-10
Ailanthus altissima	Tree of Heaven			<u> </u>				2: 11-50.
Lonicera japonica (vi	ne) Japanese Honeysuckl	le		<u> </u>				3: 51-100
Lythrum salicaria (wetla	nd) Purple Loosestrife				<u> </u>			4: 101-1,000
Aegopodium podagraria (G-cov	er) Bishop's Goutweed		<u> </u>			<u> </u>		5: >1,000
Celastrus orbiculatus (vi	ne) Asian Bittersweet		<u>L</u>	1				
Torilis sp.	Hedgeparsley							
Conium maculatum	Poison Hemlock							
Rhamnus cathartica	Common Buckthorn	(shrub)						
Berberis thunbergii	Japanese Barberry	(shrub)						
Alnus glutinosa	European Alder							
Dipsacus laciniatus	Cut-leaf Teasel							
Elaeagnus umbellata	Autumn Olive	(shrub)						
Lonicera maackii	Amur Honeysuckle	(shrub)			1 "	1 '		
Euonymus fortunei	Wintercreeper		T					
	ce is of Interest		V205-3	# of	Plants	*	comments	
		voga segula. Covide a Seculo a	NE	SE	SW .	NW		# of Plants
Convallaria majalis (G-cov	er) Lily of the Valley							1: 1.10
Coronilla varia (G-cov	ver) Crown Vetch	.,						2: 11-50.
Eleutherococcus pentaphyllus	Five-leaf Aralia	(shrub)						3: 51-100
	er) Japanese Pachysandr	ra						4: 101-1,000
Philadelphus coronarius	Mock Orange	(shrub)						5: >1,000
	ver) Lungwort					T		
Rubus phoenicolasius	Wineberry							
Iris pseudacorus (wetla	nd) Yellow Flag Iris					T		
Ornithogalum umbellatum	Star of Bethlehem		Ι			 		
Viburnum opulus var. opulus	European Cranberry	(shrub)		T	T	Ţ]
Viburnum plicatum	Doublefile Viburnum		1		T			
	ad and abundant		1973.2	Pres	ence		comments	
		w ka ila	NE	SE	SW	NW		Presence
Alliaria petiolata	Garlic Mustard		X	×	X	X		X: yes
Ligustrum vulgare	Common Privet	(shrub)	X	X	V	X		
L. morrowii, L. tatarica	Bush Honeysuckles	(shrub)	`	X	伩			
Phalaris arundinacea	Reed Canarygrass	·····		 	Π			
Phragmites australis (wetlar			1	1]
Polygonum cuspidatum	Japanese Knotweed		1	†		1		
Frangula alnus	Glossy Buckthorn	(shrub)	 	X				
Rosa multiflora	Multiflora Rose	(shrub)	17	1	X	X		
Typha angustifolia, T. x.glauca	Cattails (wetland			+-^-	 ^ 			
Cirsium arvense	Canada thistle	'/	$\frac{1}{\lambda}$	X	X	 		
Dipsacus fullonum	Common Teasel	<u> </u>	 ^ -	+	 		1,4,4	İ
	Dame's Rocket		 	+	 	 		1
Hesperis matronalis			 	+	 	 		1 :
Vinca minor (G-cove	er) Periwinkle		<u></u> _	4	ــــــــــــــــــــــــــــــــــــــ		1 -1 -1 -1	1

Note: For Ground-cover plants record "stem #" but in comment field describe # of colonies and patch size (S,M, L)

•						FO	RM B-1:	BUFF	ER	SAN	NPL	E PI	LOT	S (F	ront)	Reviewed by	/ (initial)):	,	 4
Site ID:	1601	P	Hi	(14	a								DATE	. ה.ח.ו	114/2	0	1	l	
Location:							#** * * #** * * * * * * * * * * * * * *	Fill	in b	ubb	le(s)	if p				sampled and				T
O AA Center	•	N	0	s	O E	E 0	W	OF	Plot '	1	O I	Plot	2	⊗ F	Plot 3				1	
								Buffer												
Fill in bubbles for all th Strata Section: Fill in :																ecanopy. 6); 3 = Heavy (40-75%); 4 = \	/ery H	éavy ((>75%)
Buffer Canop					bsent	t: O	Buffer	Canop					sent	: ()	Buffer	Canopy Type:	\simeq		sent	
	f Type	· :::	\sim 1	1		Flag	Plot 2		f Typ	<u>-</u>	f = Ť		78	Flag	Plot 3	Leaf Type: ()	<u> </u>	Flag
Big Trees (>0.3m DBH)	\sim	0	$\frac{\odot}{\odot}$	6	0		Big Trees (>	0 Sm DBH)	0	0	0	- 1			Big Trees (:0.3m DBH)	0	<u> </u>	<u>()</u>	
imall Trees (<0.3m DBH	-	\bigcirc	0	0			Small Trees (-		_	\odot	0		(<u>)</u>		Small Trees (O	0	0	
Noody Shrubs, Saplings (0.5m-5m HtGH)	$ \cup $	0	(3)	0	0			5m HIGH)		0	0	0	0				0	0	0	
Noody Shrubs, Saplings (<0.5m HIGH)		6	0	\odot	0			Sm HIGH)	$ \mathbf{C} $	0	0	O	0		ļ——————	0.5m (HGH) U U	0	<u> </u>	0	
Herbs, Forbs and Grasses	$ \Theta $		\circ	\circ	\circ		Herbs F	orbs and Grasses	11 0 1	0	(4)	0	\odot	 	Herbs	Forbs and Grasses O	0	0	0	
Bare ground	0	0	\odot		0		Bare	ground	0	0	0	0	\bigcirc		Bare	e ground 🕕 🕦	$ \odot $	0	0	ı
Litter, duff	0	0	(3)	0	0		I it	ter. duff	0	0	0	0	®		1i	itter. duff 💿 🕦	0	0	0	
Rock	0		0	\odot	(O)			Rock	0	(3)	(3)	0	<u> </u>			Rock 💿 🕕	0	0	\odot	
Water	0	O	0	0	Ō			Water	(3)	0	O	Ō	Ō			Water 🕦 🕠	Ō	0	0	
Submerged Vegetation	(a)	Ō	0	0	Ō			ibmerged egetation		Ŏ	Ŏ	Ŏ	Ŏ			Submerged O O	Ŏ	$\widetilde{\odot}$	0	
A CARLO CONTRACTOR OF THE SECTION OF	بليست بيار		\sim	\sim		rm that	<u> </u>				$\overline{}$	\sim 1	\sim	unfilled	l	ates absence by fil	J		\sim 1	©
Residential	and !	Urba	ın St	ress	sors		ı	Hydrolo	ay S	tres	sors	,				Agricultural & R	ıral S	tres	sors	
Fill bubble if prese			1	2	3	Flag	Fill bubble				1	2	3	Flag	II agangang cana and and an ana	if present - Plot	1	2	3	Flag
Road - gravel			0	О	0	· · · · · ·	Ditches, Cl	hanneliza	ation	•	0	0	0		Pasture/Fla	γ	0	0	0	
Road - two lane			O	Ö	Ō		Dike/Dam/I		₹.Bed		Ō	Ō	Ŏ		Range	,	0	Ö	Ŏ	
Road - four lane			Ö	Ö	Ŏ		Water Leve		ol Stru	cture		Ō	Ö		Row Crops		0	Ŏ	0	
Parking Lot/Paven	nent		0	Ō	Ō		Excavation	, Dredgi	ng		O	0	0		Fallow Field	I (RECENT-RESTING	Ō	Ō	Ō	
Golf Course			Ō	Q	Ō		Fill/Spoil B	anks			O	0	Ō			OLD - GRASS,	O	Ō	Ō	
Lawn/Park	***************************************		0	0	0		Freshly De		Sedin	nent	O	0	Ō		Nursery	ED)	0	Ō	Õ	
Suburban Resider	ntial		Ō	Ō	O		Soil Loss/F		osure		Ō	0	0		Dairy	and the second s	0	Ŏ	Ŏ	
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