PCAP PLOT DATA	QUALITY CONTROL				. 1	A- 3-41 0	
Project Label:	PCAP	Plot No:	1117	_Date Sampled:	16/11	Lead:	DS
	,			Comment required	/	er is NO	
Parking/Access outsid	le of Park Boundaries:	Y W	If yes, wri	te information in Cou	nments section	on below	
Field journals comple	ted	YN					·
Site sketch made on 1	3000 map?	60 N					
Check cover page	X-axis Bearing of plot recorded	D N					
	GPS coords. Recorded	60 N					
	North direction recored	82 N					
	Photographs taken?	(V) N					
Plot No., Date agreen	ient on all pages?	(D) N					
Header data complete	d all pages?	Q) N					
Cover classes recorde	d in all Intensive modules	Ø N.			~		
Browse Level By Spe	cies	(S) N					
Woody stem quality c	ontrol check	(Ÿ) N					
Invasive plant quality	control check	Ø N					
Ash trees mapped		Y N	NA	-			
Cover by Strata? (con	firm cover type)	& N					
Soil samples collected	1?	(B) N					
Vouchers labeled on a	datasheet with initials and number	N Q					
Vouchers labeled on c	collection bag	Ø N					
Data sheet QA before	leaving site?	ON.					
Data sheets scanned?	**************************************	06/23/11	Enter date	to left			
Final data sheets scan	ned?		Enfor date	to left			
Web Soil survey		(Y) N					
Voucher Location	Refrigerator	D N		and the second s			
(# vouchers collected)	Press (#)		Enter num	ber to left			
	Drier	Y N			_		
	Identified	YN					
	Mounted	YN					
	Thrown away	Y N					

Was	there a	wetland	at the	point?:	
Was	there a	wetland	within	60m o	f this point?

Y	If NO, go to the next question. If YES, stop
Y	N If NO, go to the next section. If YES, stop

Pic	k one of the ne	ext three options below:
	П	The soils ARE NO.1 hydric and the area at the point is
	11	Developed with buildings, roads, pavement, fill
	11	Farmed_furf
	D .	Other (specify):
	0	Fbe soils ARE bydric and the area at the point is
	11	Developed with buildings, roads, pavement, fill
	Ü	Farmed, turf
	it	Other (specify):
	iŧ	No wetland determination can be made (explain below)

Additional Comments:	
Transmission and entered - 15m 6/17/11	

CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet SAMPLING QUALITY* Minimum required fields in Bold and Underlined Authority: vascui. TAXONOMIC ACCURACY u Hurried ⊐ Accurate Effort Level: PLOT NOT SAMPLED: Party Plot No.: Project Label: PCAP GENERAL INFORMATION TAXONOMIC STANDARD * Rover Co-lender, Assil, Guide, Owner, Texanomist, etc. End date (if ≥ 1 day) Date (mm/6d/yyyy): 00 / 16 / 20 11 roject Name: O/H/ 2011 Perm. water Very thorough SON OF A BETCH メンガス Correct muspin Level 5 (nested corners sampled) Level 4 (no nested corners sampled) iligh □ Paved □ Slope □ Safety modera. how much effort put into subjective evaluation of sampling. Hurried plots may still provide good Pub Date: SOKS, STEMS Plot leader, Suffer If data not public why? $Role^{**}$ ASIT BUFFET Wol C Other not sinpl 11.2 1998 GPS location in plot x=0 to 5, y=-1,6,+1): Source of coordinates = MAP Camera No.: Datum: ■ NAD83/WGS84 □ NAD27 Check one: Public data

Private Data Photo Nos.: 459 - 760 <u>Depth</u>; (1-5): Δ Stems present <u>Plot size stems</u>: $\mathcal{O} \cdot \mathcal{I}$ (ha) Plot size for cover data: θ -/ GPS File Name: ■ Lat/Long ⊂ UTM ⊂ StatePlane Keason: Data Confidentiality: Local Place Names Quadrangle: *WEST* Coordinate system: ⊃ Fuzz 100m = Fuzz 250m = Fuzz 500m Landowner: CLE METROPARKS Intensive modules: 2, 3, 8, 9 Joord, Accuracy: LOCATION ongitude: *Definitions and values in CM PCAP FOM v. 1.0 and CVS Field Guide Stems not sampled on this plot - Stems absent atitude: COHIPP'S 0 = 0 X-axis Bearing of plot: HO 41.21517 81.70020 **7**m = it (base of plot x=0, y=0) 150655 RICHFIELD County ■ deg ⊆ deg min Coord. Units GPS タボロノメイ ° [487] (hectares) 2-10 module plot: content), Rationale (why here), and Veg Characterization (description of community, NOTES: Include Layout (any unusual shape details), Location (directions and landscape dominants, strata, BROWSE). Additional notes in space on back 1 Plot placement: : Transect component 🖻 Systematic (grid) 🗉 Capture specific féature 🖃 Other Diagram ◎ Plot engin ⊗ GFS lecauen ↔ KATIENALE - Agree u/ plet layout Septra understry and metion LOCATION -LAYOUT - QXS veryes farting area in beech-nople works. Follow trail along ledges and cut into forest from there Trillion, 盐 observed with fruit 🗅 Representative 🏸 GRTS 🗅 Random 🗅 Straufied Random ea. 475m SE of Whigh's photo taken, with direction 3 deer browse White and the formation of the location of permentent posts OVER 誤 張

CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet	am - Background Data	Sheet	A Comment of the state of the	
Project Label: PCAP	Project Name	Rou	Plot No.: /// 7 Page 2 of 2	
CLASSIFICATION	STAND SIZE	DISTURBANCES		
(FIT = excellent, good, fair, goor, CONF = high, med, low)		type* severity** yrs ago % of plot	plot description	
Hydrogeomorphic class (WETLANDS ONLY):	□ >1,000 x plot size	L unk.	grafe vine cutting of	plot disused
□ DEPRESSION Fit=Conf=	□ > 100 x plot size	Natural >1 SS &-	11-52	tro
□ IMPOUNDMENT □ Beaver □ Human Fit=Conf=	10-100 x plot size	Fire		Part of
□ RIVERINE □ Headwater □ Mainstem □ Channel Fit=Conf=	□ 3-10 x plot size	Cut		
□ SLOPE (ground water hydrology or on a physical slone) Fif=Conf=	□ i-3 x plot size	Anumal L 0 100	deer browse	
= FRINGING = Reservoir = Natural Lake Fit=Conf=	□ <plot size<="" td=""><td>Otiler</td><td></td><td></td></plot>	Otiler		
z COASTAL (specify subclass)		**L=low, ML=med low, M=med, MH=med high, H=high, VH=very high	ned high, H=high, VH=very high	
□ BOG (strongly, moderately, weekly ombrotrophic) Fit= Conf=		Current Land Use: PARKLAND	40	
Ohio EPA VIBI Plant Community Class (WETLANDS ONLY):	•	Former Land Use: んしんいのわい).N.	
□ FOREST ¬ swamp forest □ bog forest ¬ forest seep Fit= Conf=		HYDROLOGIC REGIME*		
□ EMERGENT □ marsh □ wet meadow □ open bog Fi= Conf=	SALINITY*	pland (seldom flooded)	□ Intermittently flooded	
□ SHRUB □ shrub swamp □ tall sh. bog □ tall sh. fen Fi= Conf=	□ Saltwater	□ Intermittently/seasonally saturated	Semipermanently flooded	
MODIFIED NATURESERVE CLASS*	⊏ Brackish	(seldom flooded)	□ Permanently flooded	
CODE (on separate form): Fi= E Conf= 1/L	⊏ Fresh	Permanently/Semipermanent, saturated	l — Tidal/Seiche flooded daily	
	De Opland (n/a)	(dry <1/vr. seldom flooded)	□ Tidal/Seiche flooded monthly	
COMMUNITY NAME. CO	(by default unless plot is	(by default unless plot is a cocasionally flooded (<1/yr)	⊐ Tidal/Seiche flooded imegular	
BEECH MAPLE FOREST	почино)	🗆 Temporarily flooded	(e.g. wind, storms) = Unknown	
HOMOGENEITY Additional notes & dia	grams: (Representativeness	Additional notes & diagrams: (Representativeness of plot to the stand, successional status, maturity, etc.)	aturity, etc.)	
Compositional trend across the plot				
2 Conspicuous melusions				
⊏ irregular/pattern mosaic				

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where the browse line is very evident AND almost all

VERY HIGH values include extensive browse conditions

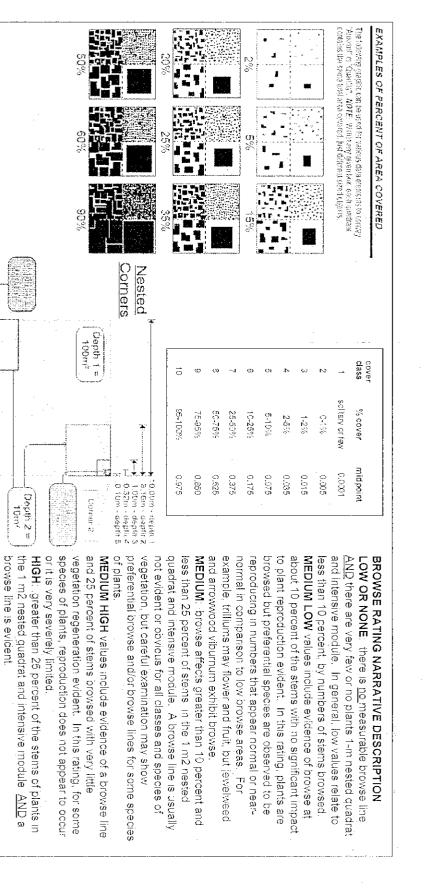
seedlings and herbs are severely browsed or missing. Browse line may be 5 to 6 feet in height with no or little

green growth beneath

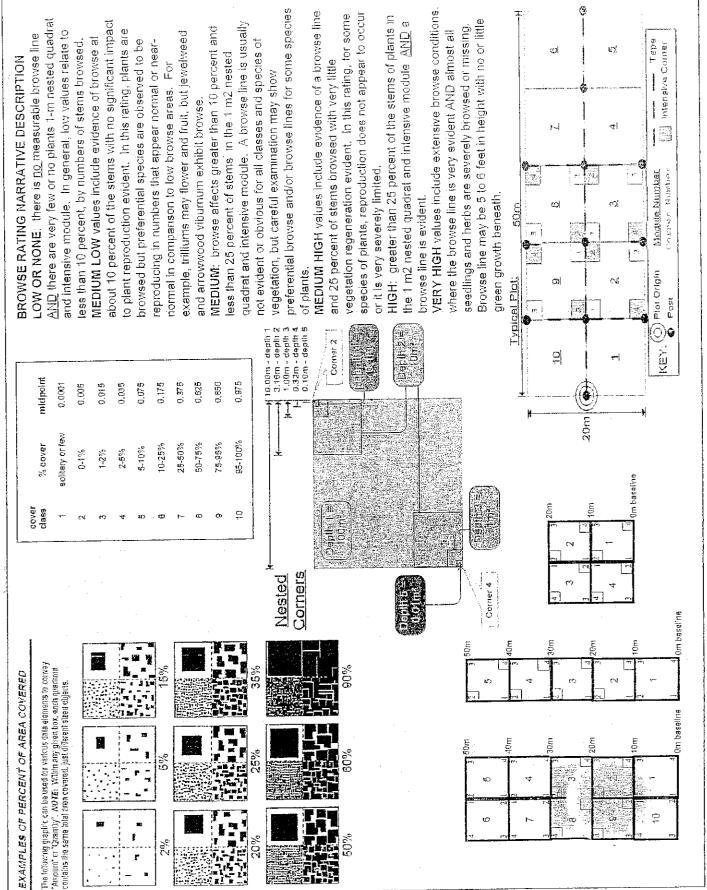
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2bCM PCAP Species Cover Data Sheet Back Page_ver 1.3.ppt

Natural Resources Management FORM NF/2010-02b

3aOM PCAP Natural Woody Stem Data Sheet ver 2.0.xls last revised 6/9/201∜ j/m

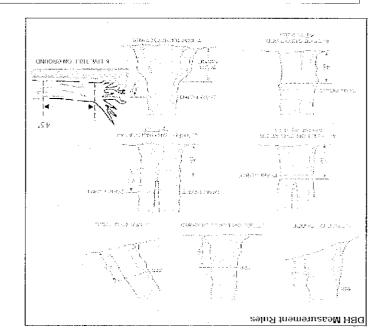
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Woody Stem Deer Browse

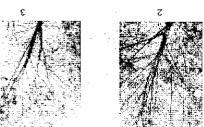
tall that exhibit evidence of this years deer browse Record the number of stems/plants between 0.5-1.0 maters

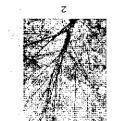


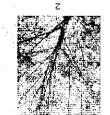














ASH CANOPY CONDITION

- 1. Healthy, full canopy: A healthy ash canopy is normally thinner than many other trees such as maple
- 3 Dieback: Canoby is thinning and some top branches exposed to smilight are dead (have no leaves). Lower branches not exposed to 5. 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" Design cauobà: No leaves remain in the canoby portion of the tree. It still counts as a 5 even if there are epicormic sprouts bottoms bottom for canopy 4" >20% Dischack: The canopy has less than half of the leaves that should be there and/or half of the lop branches are dead
- (jowest pranch) on the trunk.



ASH CANOPY BREAKUP CONDITION (for dead trees):

rank as described below) (it an ash receives a score of 5 (dead) under canopy condition it must also receive a breakup condition

- 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.
- D^{\sharp} $\ensuremath{\mathcal{S}}$ few still standing and fertiary main branches present
- E: Central stem still standing.

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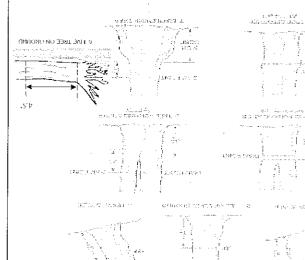
Woody Stem Deer Browse

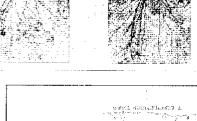
Record the number of stems/plants between 0.5-1.0 meters

tall that exhibit evidence of this years deer browse

PBH Measurement Rules

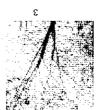
Record using the tally system from 1 to









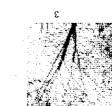


e. Dead canopy: No leaves remain in the canopy portion of the tree. It still counts as a 5 even it there are epicoranic sprouts below the canopy

3. Dicback: Canopy is thinning and some lop branches exposed to sunlight are dead (have no leaves). Lower branches, not exposed to

🔻 >20% Dieback: The canopy has loss than half of the leaves that should be there and/or half of the top branches are dead

5 Thinning canopy: There aren't as many leaves as there ought to be, but all top branches exposed to sunlight have leaves















1. Healthy, full canopy: A healthy seh canopy is normally thinner than many other trees such as mapte







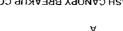












ASH CANOPY BREAKUP CONDITION (for dead trees):

(lowest branch) on the trunk.

sunlight, die naturally and are not considered

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

rsuk sa descriped pelow)

A: All main branches confain fine twigs (newly dead)

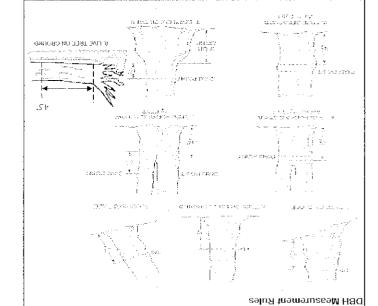
1 ß 1 Ì ð Ö ō Q ō CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet 10 Standing dead \bar{o} S Facus grandifolia Acer soccharam Explain subsample (additional room on back) Hoer robrom lilia americana Lindera beinzein Brys virginians Traxinus americanes Project Label:_ PCAP # stems 6 g 0 0 f browsed 0,8-1m or super % sub sample clumos Project Name: 01H; 2011 ghrus # X ... 図 size class (cm) woody stems >1m 0<u>^</u> 口口 0 7-k2:si ≥ 5-45 5-45 Plot No.: 11 1 ç ე-<:0 10 - A 10 - A 0 0.28 - 9 20 - <25 Page: W 30 - <35 앜 Sportand Medreparts: ø 35 - <40 15.4 >40 (record each tree)

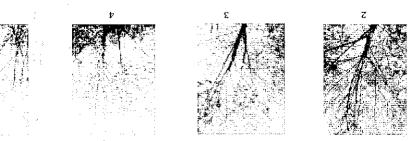
Woody Stem Deer Browse

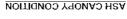
Record the number of stems/plants between 0.5-1.0 motors tall that exhibit evidence of this years deer browse

Record using the fally system from 1 to 10









- 1. Healthy, full canopy: A healthy ash canopy is normally thinner than many other trees such as maple
- 2. Thinning canopy: There aren't as many leaves as there ought to be, but all top branches exposed to suntight 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.
- 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
- (lowest branch) 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.



c

ASH CANOPY BREAKUP CONDITION (for dead trees):

rank as described below)

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

D

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CLEVELAND METROPARKS Plant Community Assessment Program: Invasive Species Survey

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<u> </u>		 	L				Periwinkle		Vinca minor
		ļ					Dame's Rocket		Hesperis matronalis
							Common Teasel		mudolluì subesqiQ
						l,	Sanada thistle		Cirsium arvense
			Ĺl		34	ON	(wetland)	Ejanca	J.x .T ,eilotiżsugne edqyT
		X	X	Χ	X	(durda)	Multiflora Rose		ดางให้ปมกา ธรงภ
						(qnuqs)	ejoszk Buckthorn		snuje ejn8ue.ig
							рависге киогмеед		Polygonum cuspidatum
		1					Phragmites	(puel}əw)	elferteus estimgend9
		†					Reed Canarygrass		Phalaris arundinacea
		+	l	\times	X	(qnuqs)	Bush Honeysuckles		L. morrowii, L. tatarica
		+				(dunds)	Common Privet		อาดูลิโมง เกมาฮรมลูเป
х: Лег		$\dagger \mathbf{x} \dagger$		X	X	· · · · · · · · · · · · · · · · · · ·	Garlic Mustard		Alliaria petiolata
Presence	· · ·	WN	MS	35	-3N			<u> </u>	
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<u></u>	makes as and some as as	 	r	7,,,,,	· ·	(dunds)	numudiV əlifəlduod	<u> </u>	Wiburnum plicatum
<u> </u>			 			(dunda)	European Cranberry		Viburnum opulus var. op
<u> </u>		\vdash				(qraqs)			
		<u> </u>				<u> </u>	Stat of Bethlehem	<u> </u>	Ornithogalum umbellatu
<u> </u>		\perp	L	<u> </u>				(werland)	lris pseudacorus
		<u> </u>	L	<u> </u>			Мілеретту	<u> </u>	suiselopineodq suduR
							rowgnu.t	I	zilenioitto einenomlu9
				Ī		(qnuqs)	Mock Orange	<u> </u>	Philadelphus coronarius
							sapanese Pachysandra		Pachysandra terminalis
3: >20						(qnuqs)	Five-leaf Aralia	sn ll /th	Еleutherococcus pentap
705-1:172							Crown Vetch	(G-cover)	Coronilla varia
OI-T I		1					Lily of the Valley	(G-cover)	zilaįsm ainallavnoD
sinely to #		MN	MS	ZE	NE		**************************************		THE PROPERTY OF THE PROPERTY O
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	<u> </u>	1	<u> </u>				Wintercreeper	T	Euonymus fortunei
		+				(apuys)	Amur Honeysuckle		Голісега тааскіі
		+		 	<u> </u>	(qn.iqs)	evilO nmuJu∆		Elacagnus unibellata
		 				1111	Cut-leaf Teasel		Pipsacus laciniatus
\vdash		+-	 -	\vdash			European Alder		Alnus glutinosa
						(qnuqs)	Japanese Barberry		Berberis thunbergii
<u> </u>		<u> </u>		Е,	/ (
<u> </u>		-	ļ	$\vdash \vdash \vdash$	<u> </u>	(dunds)	Common Buckthorn	1	Rhamnus cathartica
ļ	·····		 				Poison Hemlock		Conium maculatum
			ļ				Hedgeparsley	 	.qs silinoT
		<u> </u>	<u> </u>				Asian Bittersweet		Celastrus orbiculatus
			Ĺ				Bishop's Goutweed		einergebog muibogog9A
				[]			Purple Loosestrife	L	Lythrum salicaria
000,t< :8		T					Japanese Honeysuckle	(oniv)	Lonicera japonica
000'T-00T :5	***						nevseH to eetT		smissitls surtmeliA
001-05 :4		1					Ыогwау Maple		Acer platanoides
# of Plants		WN	MS	ЭS	. BN		·	<u>.</u>	***************************************
	ราบอะเมเดอ	1	stnsi				у Меедед	se ssessA :S 19i	<u>, l</u>
							Howering Rush		Butomus umbellatus
l							Black Swallow-wort		Synanchum louiseae
-			lacksquare	 			Lesser Celandine	1	Ranunculus ficaria
		T	1					1	0.200,
- c24 ·V					ļ <u> </u>	 -		1	
х: дея		2431	100	~1¢	"IN		ssengilits osonodet	1	Microstegium vimineum
X: yes	GPS	MN	- AVS	<u> </u>	ME			l	Microstegium vimineum

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

CLEVELAND METROPARKS Plant Community Assessment Program - Plant Cover and Earth Surface
Project Label: PCAP Project Name: 1 201

Plot \o.: 1117

Winderstand Benderly Child Page: 1 of 1

(Agenic)**	(Ficange)	Strab 05. 5 83	COVER BY STRATA (Substrate using mideotrape 6 acc 4, 8 13, 195) Height Range (m) Total Cover (St)
			E

EARTH SURFACE & GROUND COVER	ACE & GRO	UND COVER		
Underlying Earth Surface*	th Surface*	Ground Cover		
/Sam = 1957G	percent	15acr ≤ 1958s)	percent	•
Historol	0	Ceanse Woody Debris***	(S)	
Muteral Soti	ବ ଞ	Fine Wicedy Depris	8	
Grave - Cettle*	#2	Litter	98	
Boulder**	0	Duff (Fem. + Bomus)	0	
Bedrock .	O	Bryophyte-Lichen	S	
* Grave"-Cebble = 1/16 to 10 in	1/16 to 10 in	Water	0	
"Bodger a v 10 in	.,	Bare Soil	(N	
*** >5 on in diameter	eler.	Read/Irsil	Œ	1 88 P
AF one in his mere:	3) 	

Remember: in a standard 2x5 plot each module = 10% cover

MICROTOPOGRAPHIC FEATURE COUNTS - Intensive modules only

Slope nie slight elevational grade across module (h.) Renks for microhabitat features. Selectione or selectitive and average the score. NOTE: If mod fells on a stope automatically gata ranked based on storphose (1-2). Slope 2 = f3' s on s'ope ~20 -Slope 3 = max mum steephess that can be safely sampled ~45 °

- feature is absent or functionally absent (Gc// Ocurse Flat).
- feature is present in very small amounts on finding common, of low duelby
- teature is present in moderate amounts, but not of highest due ity, or in amail amounts of highest quality

Claro issuifictions sumble research as selection diffusional to integral of

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-				0	0	0	Ō	(court)	3 16x36m	depth 2	isumosocks "	: : : : : : : : : : : : : : : : : : :	
				N	2	73	72	(count)	Tokton 1	depth 1	depressions	no mitero	
	-			17	0	6	12	((count)	luxlûm	depth t	(2-12 cm)	e, w ±	g.w.g cour
				0		_	0	(cound)	:6x1um	depth 1	(12-46zm)	c.w.c	it for pleases with
		-		O	-	0	0	(count)	16x10m	depth 1	¥1) cm	c.w.c.	e.w.e countrier gledes with minimum intriengin
				W	()	B	ω	(rank)	10x10zz	depth 1	жеры	microhes.	
				_		_		(rack)	10×10m	SLOPE		- microneb.	

TRAIL INFORMATION: If trail fails in plot record type and cover for leach a Elking supercool Booting ausen thoned %Cover $|\infty|$

:Jype

CROWN COVER (DENSIOMETER) Midel 4 wadings per module learng N. S. E. W. Placy dot could be concessioning space. (- dots per gric square)

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0	රා	_	7	W.

McNAB INDICES (degrees) + for up - for down	ess) + for up - for dow	
IFILLED OUT USING OIS PROGRAM - DO NOT FILL OUT IN FIELD!	CGRAM - DO NOT FILL OUI	LIN FIELD)
	TEI.	TSI**
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		pione no
±45 (og:)0s	Ki	12.13
+90 Leganos	ţrı	by cc. s
-135 degrees	SE	Tor 18:
-180 Cagross	to.	fiern recorders .
-325 (egyse)	SW.	possen statistics
+-270 degrees	W	- 10 m analy
~315 degrass	NW.	
Lendform Index (position within Innescape)	in landscape)	;
יי Terra n Shape Index (site microtopographic shape)	loretapagreati o shape)	

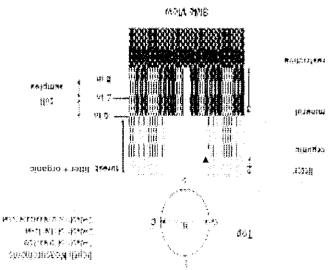
wild, a course woody debris

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Follow & Section	<u></u>	(LOWEN BENNET (STANIAN)	

An logical fill, indirected ranged to increase feathermost, and the second fine authorities, as 20 montanders at a memoral is attended where the properties of the control of the control

ini H8O mb & S> as to tidning on A 1 of an as he	anilab natto are annilbaas aarT'''
më 0> adunda llisi e i ladun	ls to agnilbees ebuloni oals naO**
mutanta eent erit ni bebuton	* Very tall shrubs are sometimes in
Submerged	Aquafic (submerged)
Posting	Posting
Herb, dwarf-shrub**, free (seedling***)	Herb (Field)
Tree (sapling), shrub, liana, epiphyte)	Spurp (deverally 0.5 to 5 m)
- (chiphylc)	-
Tree (overstory), very tall shrubs*, liana.	red (generally >5 m)
GENEKAL FORM	MUTAATS
	COVER BY STRATA
	Tree (overstory), very tall shrubs*, liana, epiphyte) Tree (sapling), shrub*, free (seedling***) Hosting Submerged Submerged returned in the tree stratum

*Very tall shrubs are sometimes included in the tree stratum * Very tall shrubs are sometimes of shrubs i.e. all shrubs 40 5m * *. Tree seedlings are often defined as up to 4.1 m height or as <2.5 cm DBH in which case they would span the herb and shrub layers.



CLEVELAND METROPARKS Plant Community Assessment Program - Soils, Crown Cover, Standing Biomass Data Sheet Project label: PCAP Plot No.:

Project Name: D) 11; 2011

Page: 1 of 1

visual exam, texture, and odor. plug win shovel. Describe using Munsell chart, SOIL PIT DESCRIPTION: Excavate 20 cm

Soil pit module # 8 (one per entire plot)

9	Middens not observed	· Mi e
wshout.	stings layer sma t observed through ot	but but
5	Earthworms presen	8 5
erms	inctude evidence of earthworms castings, middens)	Notes:
etc D=ary	gen suifide odor, gieving, e: S=saturated Nf=moist	** e.g. hydro; *** Circle on I=indundated
	to texture classes on reverse side	× refer to
S 🚫 D	hydro cond.*** 1 S	
Ø	redox features** Y	
	texture*	
0	oxid roots Y	
'	%mortle	
,	mottle color	
3/3	matrix color) 6 YR	20 cm
D (W) S	hydr. cond.*** I S	
(R)	redox features** Y	
	texture*	
9	exid roots Y	
	%mottle	
!	mottle color	
12	matrix color 10 Y C Z	5 cm

Excessively drained

DRAINAGE*

□ Somewhat excessively

Somewhat pocziy dr. □ Moderately well dr. ⊏ Well dramed

≡ Very poorly dr.

linperineable surface

sample of the top 10 cm of soil from center of each intensive module and composite the sample SOIL SAMPLES Standard procedure: collect a soil

Parent Material: 1	Landform type: Plai	Soil Series Source: Ohio S	Soil Series/Type:)Malloning.	Web Soil Survey Information:	Soil Description/notes:		2,3,8,9 composited	Soil Collection Module
	5	Ohio Soil Survey	oning silt loam	108:		-	ited A	Horizon (A, B, C)

STANDING BIOMASS (required for emergent wetlands): each intensive module. Required for VIBI-E score calculation collected in 0.1m clip plots (32x32 cm) from corners 1 and 3 m

?=check when collected

			Module #
			C?
			Corner
			Comer

SOIL DEPTH MEASUREMENT INSTRUCTIONS: Measure to the nearest 0.1 cm in center of intensive modules. If >30.5 cm record as >30

			0000		
	I litter +	2 lister	giestrici.	water	depth
	organic depth	depth	depth(cm)	depth	sat soil
mod≓	(cm)	(cm)	*WSS	(cm)	(em)
2	25	2.5	63	OF	>30
S W	3.0	3.0	9Р	0	>30
80	375	375	65	0	>30
ھ	3.5	3.5	CHO CHO	0	>30
Length of	Length of soil probe = 125 cm	= 125 cm			
* Use Wel	* Use Web Soil Survey for #3 Restrictive layer dept.	ey for#3 ⊼	estrictive {	ayer dept.	

tect 1 more POTO TO TOTAL

trac 80 into

TO THE PART OF Sections factories Heg. a প্রাক্তি স্থাতাত 1. litter + organic Regard Whiteham construction and an estimate the section to be seen as the section of the sectio

6aCM PCAP Soils_Crown cover_Landform_Standing B cmass_Data Sheet_Ver 2xls.xls last revised 6/8/2011 ceh MSS- JEW 10/17/11

Natural Resources Mangement FORM NR/2010-066

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

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

is normally saturated when water level drops below soil surface. Includes Cowardin's Intermittently Exposed and Semipermanently Flooded

ZEMINERMANEMILY FLOODED (exposed <1/kgs/l): 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 wettand and non-wettand situations. Equivalent to Cowardin's developed for use in the arid West for water regimes of Playa Jakes , 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 storms. 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

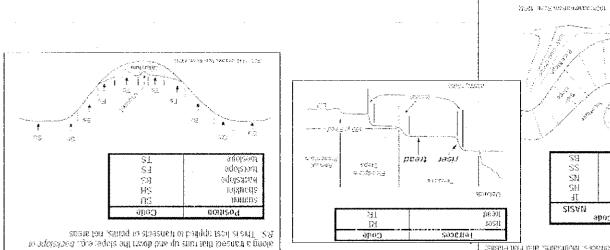
characterizes flood-plain upper terraces

OCCASIONALLY FLOODED: Surface water can be present for brief periods during greason, 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 wetland. Very rarely flooded.

HADBOFOCIC BECIME Worldied from Grossman et al 1998. (Fredhency and duration of flooding.)



descriptors are available for Hills, Torraces, Mountains, and Flat Platus e.g., (for Hills) mass septe or Wa. aupling sears or beligible fand and mei connectioning to announce. Geomorphic Component - Three-Amienskians descriptors of parts of

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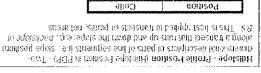
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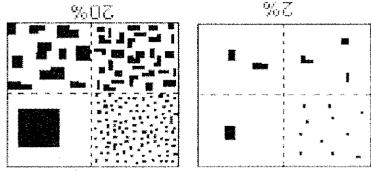
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3= Not measured - make plot note

4= Coarse Sand 3 = 2 Sudy S= Clayey I = LoamyoinsgnO **=0**



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Surface Area Covered	SISAN	าสนอา	
to # sanahQ	əpo	0	0.085

BEBCENT WOLLTES (NSE CITYSS CODES):

which form a ball but not a ribbon should be coded as loamy. porth a ball and a rippon should be coded as clayey; samples and aftempt to form a self-supporting ribbon. Samples which form il does form a ball, squeeze the sample between your fingers trainy texture, the texture is either sandy or coarse sandy. If the sent bas lised is in yets for liliw lice out it. I lised is othi oldmiss out i 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

•				FOF	RM B-1:	BUFF	ER S	MA	PLI	E PL	OT.	S (F	ront)	Reviewed by	(initial)	:	(
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• AA Center ON	0	S	O E	0	w .	OP	lot 1		O F	lot :	2	OP	lot 3					
Fill in bubbles for all that apply: Ca			15 13			Buffer							booot: No troe	cononi				
Fill in bubbles for all mai apply. Ca Strata Section: Fill in appropriate o	nopy cover c	rype. dass t	oubble	tor each	s, E = E vergre i strata type fo	or each plot	ype. 6	bsent;	1 ··· S	parse	<10%	6); 2=Mc	oderate(10-40%	, сапору %), 3 = Heavy (40-75%)	; 4 = V	'ery I-le	eavy (>75%)
Buffer Canopy Type: ©	$\widetilde{}$	+	osen		Buffer Plot 2	Canopy		$- \simeq$	0	Ab	sent		Buffer Plot 3	Canopy Type:		Ab	sent	
Zear type.		<u></u>		Flag		1	f Type	$\overline{1}$			$\overline{\Box}$	Flag		Leaf Type:				Flag
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mall Trees (<0.3m DBH) () Noody Shrubs, Saplings ()	\bigcirc				Small Trees (Woody Shrub						0			(<0.3m DBH) (○) (→)	0	<u>()</u>	0	
(0.5m-5m HtGH)	\bigcirc		0			15m HIGH)	l 1·		\bigcirc	_	\bigcirc			m-5m HIGH)	0	9	0	
(<0.5m HIGH)	\bigcirc	\bigcirc	0		(-⊲	5.5m HIGH) Forbs and			\bigcirc	-I-I-	\bigcirc		(:	O.5m HIGH)	0	의	0	
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Wafer 🚳 🕦	0	0	0			Water	0	0	0		①			Water 💿 🕦	0	(1)	\odot	
Submerged Vegetation	0	(O)	0			ubmerged /egetation	0	$\odot \circ$	\odot	$\odot _{\cdot}$	①			Submerged O	$ \odot $	0	()	
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Road - gravel	0	0	0		Ditches, C	hanneliza	ation		0	0	0		Pasture/Ha	ıy	0	0	0	
Road - two lane	0	0	0	-	Dike/Dama		Bed		0	0	0		Range		0	0	0	
Road - four lane	0	0	0		Water Lev		l Struc	ture	0	0	0		Row Grops		0	0	0	
Parking Lot/Pavement	0	0	0		Excavation	ı, Dredgir	ıg		0	0	0		Fallow Fiel	d (RECENT-RESTING D)	0	0	0	
Golf Course	0	0	0		Fill/Spoil E	Banks			0	0	O		Fallow Fiel SHRUBS, TRE	d (OLD - GRASS, ES)	0	0	0	
Lawn/Park	0	0	0		Freshly De (UNVEGETA)		3edim	ent	0	0	0		Nursery		0	0	0	
Suburban Residential	0	0	0		Soil Loss/I	Root Expo	osure		0	0	0		Dairy		0	0	0	
Urban/Multifamily	0	0	O		Wall/Ripra	ιp			0	O	0		Orchard		0	0	0	
Landfill .	0	0	0		Inlets, Out				0	0	0		Confined A	nimal Feeding	0		0	
Dumping	0	0	0		Point Sour (EFFLUENT (Impervious		VATER)		0	0	Ο		Rural Resi	dential	0	0	0	
Trash	0	0	0		Impervious (SHEETFLOV	s surface v)	input		0	0	О		Gravel Pit		0	0	0	
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Gas Wells	0	0	0		Forest Sele	ctive Cut			0	0	0		Mowing/Sh	rub Cutting	0	0	0	
Mine (surface)	0	0	0		Tree Planta	ation			0	0	0		Trails		0	0	0	
Mine (underground)	0	0	0		Tree Cano	y Herbivo	ory		0	0	0		Soil Compa		0	0	0	
Military	0	0	0		Shrub Laye		d		6	0	O	****	· · · · · · · · · · · · · · · · · · ·	nicle damage	Ō	Ō	Ō	
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● FO	RM	B-′	1: E	BUFF	ER SAMPLE PLO	TS -	TAF	≀GE	TEC) ALI	EN SPECIES (Back)	y (initia	l):		•
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© Confirm	a fille	ed da	ıta bı	ubble i	ndicates presence and	an unf	illed l	oubbl	e ind	licates	absence by filling in this bub	ble			
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Eurasian Watermiltoil	0	0	0		Purple Loosestrife		0	0	0		Johnson Grass	0	0	0	
Water hyacinth	0	0	0		Knotweed		0	О	0		Kudzu	0	0	0	
Yellow Floating Heart	0	0	0		Japanese Knotweed		0	O	0	91 A	Multiflora Rose	0	0	0	
Giant Salvinia	0	О	0		Perennial Pepperweed		0	0	0		Common Buckthorn	0	0	0	
Garlic Mustard	0	0	0		Giant Reed		0	0	0		Himalayan Blackberry	0	0	0	
Poison Hemlock	0	0	0		Cheatgrass		0	0	0		Tamarisk	0	О	0	
Mile-A-Minute Weed	0	0	0		Reed Canary Grass		0	0	0		Other:	0	0	0	**** * 13 ** 2 **
Birdsfoot Trefoil	0	0	0		Common Reed		0	0	0		Other:	0	0	0	
Canada Thistle	0	0	0		Leafy Spurge		0	0	0		Other:	0	0	0	
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P-16 - 1 1-1-1-1						E			Buffer												
																Nbsent: No tree oderate(10-40°	: canopy. %); 3 = Heavy (40 75%); 4 = \ 	/ery He	еауу (>75%)
Buffer Plot 1	Canop Lea	y Typ	_		-	osen	t: () Flag	Buffer Plot 2	Canop Lea	y Typ of Typ			. I ·	sent	t: O	Buffer Plot 3	Canopy Type: @ Leaf Type: @	· · · · ·	· .	sent	: O
Big Trees (>	0 3m DBH		0	0		\odot		Big Trees (0 3m DBH)	0	0	\odot	\odot			Big Trees	(= 0 3m Df3H)	$ \odot $	\odot	6	
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Lawn/Park			,	0	0	0		Freshly De (UNVEGETAT		Sedin	ent	0	0	0		Nursery		0	0	0	
Suburban	Resider	ntial		0	0	0		Soil Loss/F	Root Exp	osure		0	0	0		Dairy		0	0	0	
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Oil Drilling				0	0	0		Forest Clea	r Gut			0	0	0		Herbicide U	lse	0	0	Ο	
Gas Wells				0	0	0		Forest Sele	ctive Cut	t .		0	0	0		Mowing/Sh	rub Cutting	0	0	0	
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FO	RM	B-1	1: E	3UFF	ER SAMPLE PLOTS -	TAF	RGE	TEL) ALI	EN SPECIES (Back) Reviewed by	y (initłal):		
Site ID:						DAT	E: _	r	/	· · · · · · · · · · · · · · · · · · ·				
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Eurasian Watermilfoil	0	O	0	***************************************	Purple Loosestrife	O	0	0		Johnson Grass	0	0	0	
Water hyacinth	0	0	0		Knotweed 🦮	0	0	0		Kudzu	0	0	0	
Yellow Floating Heart	0	0	0		Japanese Knolweed	0	0	0		Multiflora Rose	0	0	0	
Giant Salvidia	0	0	0		Perennial Pepperweed	0	0	0		Common Buckthorn	0	0	0	
Garlic Mustard	0	0	0		Giant Reed	0	0	0		Himalayan Blackberry	0	0	0	
Poison Hemlock	0	0	0	1	Cheatgrass	0	0	0		Tamarisk	0	0	0	
Mile-A-Minute Weed	0	0	0		Reed Canary Grass	0	0	0		Other:	0	0	0	-21,000
Birdsfoot Trefoil	0	0	0		Common Reed	0	O	0		Other:	0	0	0	
Canada Thistle	0	0	0		Leafy Spurge	О	0	O		Other:	0	0	0	
*										Other:	0	0	0	
					PLOT COORI	ANIC	TES) _.						
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Buffer Sample P	oints	Tar	gete	d Alien	Species 05/27/2011					796	5662	354	 8	

							FOI	RM B-1:	BUF	FER	SAI	VIPL	E P	LOT	S (F	ront)	Reviewed t	y (initial):	/	
Site	ID:) CA	P	A	Li	1	1117	7							DATE	06	11610	0	1.1		
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																No free oderate(10-40%	e canopy, 4); 3 = Heavy (40-75°	%); 4 = \ · -	/ery He	∋avy (.——	(>75%)
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Stress	or Pres	senc	e/Ab	senc	.e - (Confi	rm that	a filled data	bubble	indica	tes pr	esen	ce an	dan	unfilled	bubble indic	ates absence by f	lling th	is bub	ble.	6
Resi	dential	and	Urba	an St	ress	sors		1	-lydrol	logy S	tres	sors				,	Agricultural & R	ural S	itres	sors	
Fill bubble	if pres	ent - I	Plot	1	2	3	Flag	Fill bubble	if pre	sent - F	Plot	1	2	3	Flag	Fill bubble	if present - Plot	1	2	3	Flag
Road - gra	avel			0	0	0		Ditches, Cl				0	0	0		Pasture/Ha	ÿ	0	0	0	
Road - two	o lane			0	0	0		Dike/Dam/ (IMPEDE PLO		RR Bed		0	0	0		Range		0	0	0	
Road for	л lane			0	0	0		Water Leve		rol Stru	cture	0	0	0		Row Crops	The state of the s	0	0	0	W-10-10-10-10-10-10-10-10-10-10-10-10-10-
Parking Lo	ot/Paven	nent		0	0	0		Excavation	, Drede	jing		0	0	0		Fallow Field ROW CROP FIELD	d (RECENT-RESTING	0	0	0	
Golf Cours	se			0	0	0		Fill/Spoil B		many otherwise in		0	0	0			1 (OLD - GRASS,	0	0	0	
Lawn/Park	<			0	0	0		Freshly De (UNVEGETAT		Sedim	ient	0	0	0		Nursery		0	0	0	
Suburban	Resider	ntial		0	0	0		Soil Loss/F	Root Ex	posure		0	(3)	0		Dairy		0	0	0	
Urban/Mul	ltifamily			0	0	0		Wall/Ripra)			0	0	0		Orchard	THE PERSON NAMED IN COLUMN TO THE PE	0	0	0	
Landfill		•		0	0	0		Inlets, Outl				0	0	0		Confined A	nimal Feeding	0	0	0	
Dumping				0	0	0		Point Source (EFFLUENT C	R STOR!	WWATER)	0	0	0		Rural Resid	lential	0	0	0	
Trash				0	0	0		Impervious (SHEETFLOW		e input		0	0	О		Gravel Pit		0	0	0	
Other:		The state of a state (s)	· · b · · d m · · · il · · b	0	0	0		Other:				0	0	0		Irrigation	NAME OF THE OWNER OWNER OF THE OWNER OWNE	0	0	0	
Other:				0	0	0		Other:				0	0	0		Ofher:		0	0	0	
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Oil Drilling	J			0	0	0		Forest Clea	Cut			0	0	0		Herbicide U	se	0	0	0	
Gas Wells	;			0	0	0	***************************************	Forest Selec	ctive Cr	ut		0	0	0		Mowing/Shr	ub Cutting	0	0	0	
Mine (surfa	ace)			0	0	0		Tree Plantal				0	0	0		Trails		0	0	0	
Mine (unde	erground	1)		0	0	0		Tree Canop (INSECT)	y Flerbi	vory		0	0	0		Soil Compa- (ANIMAL OR HI		0	0	0	
Military				0	0	0		Shrub Layer (WILD OR DOM		ed		0	Ø	0	***************************************	Offroad vehi		0	0	0	
Other:				0	0	0		Highly Graze (OVERALL <3"		sses		0	0	0		Soil erosion OR OVERUSE)	(FROM WIND, WATER	0	0	0	
Other:				0	0	0		Recently Bu		orest		0	0	0		Other:	· · · · · · · · · · · · · · · · · · ·	0	0	0	
Other:				0	0	0		Recently Bu (BLACKENED)	med G	rasslar	nd	0	O	O		Other:		0	0	0	
	ag codes	: K = 1	No me	ł	1I	E.,,,,	····		rement	., F1,F2	etc.		1			y each field cr	ew.				
	ee _		DI.	ΩE	/27/2		iain all fi	lags in comm	ent sect	tion on 1	he ba	ick of	his fo	rm			2.47	28168	3.304		

Site ID:						DAT	E:		_/_					
② Confirm	a fille	ed da	ta bı	ubble i	ndicates presence and an ur	filled	bubbl	e inc	licates	absence by filling in this bub	ble	• •		
ill bubble if present - Plot	1	2	3	Flag	Fill bubble if present - Plot	1	2	3	Flag	Fill bubble if present - Plot	1	2	3	Flag
Eurasian Watermilfoil	0	0	0		Purple Loosestrife	0	0	0		Johnson Grass	0	0	0	
Water hyacinth	0	0	0		Knotweed	O	0	0		Kudzu	0	0	0	
Yellow Floating Heart	0	O	0		Japanese Knotweed	0	0	0		Multiflora Rose	6	0	0	
Giant Salvinia	0	0	0		Perennial Pepperweed	0	О	0		Common Buckthorn	0	0	0	
Garlic Mustard	0	0	0		Giant Reed	0	0	0		Himalayan Blackberry	0	0	0	
Poison Hemlock	0	O	0		Cheatgrass	0	0	0		Tamarisk	0	0	0	*** ***********************************
Mile-A-Minute Weed	0	0	0		Reed Canary Grass	0	0	0		Other:	0	0	0	-
Birdsfoot Trefoil	0	0	0		Common Reed	0	0	0	***************************************	Other:	0	0	0	
Canada Thistle	0	0	0		Leafy Spurge	0	0	0		Other:	0	0	0	
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					PLOT COOF	DINA	TES							L
position of the plot coordinate Buffer Plot 3 can not be acc Plots are centered on the Buffag box, and describe where ither placed as close to the coordinate	cessores by cessores for Tithe contents for the contents for the center for the cessores fo	filling d, tal ranse oordi r of F	ke thects and alerent series are all alerent series and alerent series and alerent series are all alerent series and alerent series and alerent series are all alerent series and alerent series are all alerent series are all alerent series are all alerent series and alerent series are all alerent series are all alerent series and alerent series are all all alerent series are all all alerent series are all alerent series are all alerent series a	e coord and the s were as pos	dinates at the nearest practical coordinates will indicate the lo	cation I section If acce	of the on bet ssible	e tran ow. T e Buff	sect, F he coo er Plot	TRANSECT. This is important ill in the "nearest practicable loc rdinates of the nearest practical	becai ation"	bubb	ile, fi	fer II in t be
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Buffer Sample Points - Targeted Alien Species 05/27/2011

							FO	RM B-1:	BUFF	ER	SAI	WPL	ΕP	LOT	S (F	ront)	Reviewed by	(initial):		•
Site	ID:	Pos	g_P	4	1	X	11	17							DATE	±06	11612	0	1	1	
Locati				/ [_		_/=\	- 1		Fill	in k	ubb	le(s	if p	lot(:	s) cot	ıld not be	<i>I</i> <u>∫ 6</u> ∫ <u>2</u> sampled and f	lag			
OAA	Center	. (NC	0	s	@ E	E 0	w	1	Plot			Plot			Plot 3					
					.,.				Buffer												I
																Absent: No tre oderate(10-40	e canopy. %); 3 == Heavy (40-75%); 4 = \	/ery Ĥ	eavy ((>75%)
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mall Trees (:0.3m DBI	0	0		0	0		Small Trees (<0.3m DBH	0	0	0	0			Small frees	(±0.3m DBH)	0	0		
Voody Shrubs (0,5m	s, Saplings 5m HIGH;		0	(0	0		Woody Shrub (0.5n	s, Saplings n-5m HIGH)	0	0		0	<u>(1)</u>			rbs, Saplings rn-5m LlIGH)	0	(4)	0	
Voody Shrubs (<0	s, Saplings 5m HIGH)			0	()	0		Woody Shrub (⊴	s, Saplings 5m HIGH)	0		0	0	①			bs, Saplings 0.5m HIGH)		0	0	
Herbs, F	orbs and Grasses		6	0	0	0		Herbs	Forbs and Grasses	0	6	0	0	<u>(1)</u>		Herbs	Forbs and Grasses ① ①	@	0	0	
Bare	ground	(4)	0	\circ	\odot	0		Baro	ground	(2)	0	0	0	0		Bar	e ground 🚱 🕦	0	0	0	
Lit	ter, duff	0	0	0	(3)	(2)		Li	tier duff	0	0	0	0	Ø		L	itter. duff 💿 🕦	0	(3)	0	
	Rock	0		\bigcirc	0	0			Rock	0	0	0	(0			Rock 💿 💋	0	0	0	
	Water		O	0	0	0			Water		0	O	O	Ō			Water 🕥 🔾	0	0	0	
	ibmerged eqetation		0	0	0	0			ubmerged /egetation		Ō	Ō	Ō	0			Submerged O	(2)	$\tilde{\odot}$	$\widetilde{\odot}$	
the force of the state of the s	on a mana withhorte damento.	enge alabame	e/Ab	send	:e -	Confi	rm that	L			ites p	resen	ce an	d an	unfilled	1	cates absence by fill	ing th	is but	oble.	0
Resi	dentia	land	Urb	an S	tres	ors			Hydrolo	gy S	tres	sors					Agricultural & Ru	ıral S	itres	sors	
ill bubble	if pres	ent -	Plot	1	2	3	Flag	Fill bubble	e if prese	ent -	Plot	1	2	3	Flag	Fill bubble	if present - Plot	1	2	3	Flag
Road - gra	ıvel			0	0	0		Ditches, C	hanneliza	ation		0	0	0		Pasture/Ha	У	0	0	0	***
Road - two	o lane			0	0	0		Dike/Dama (IMPEDE FLC		₹ Bec	j	0	0	0		Range		0	0	Ö	
Road - fou	ır lane			0	0	0		Water Lev		Str	icture	0	0	0		Row Crops		0	0	0	
Parking Lo	ot/Paver	nent		О	0	0		Excavation	ı, Dredgii	ng		0	0	0		Fallow Fiel	d (RECENT-RUSTING	0	0	0	
Golf Cours	se ·			0	0	0		Fill/Spoil E				0	0	0		Fallow Fiel SHRUBS, TRE	d (OLD - GRASS, ES)	0	0	0	
Lawn/Parl	· · · · · · · · · · · · · · · · · · ·			0	0	0		Freshly De (UNIVEGETAT		Sedin	nent	0	0	0		Nursery		0	0	0	
Suburban	Reside	ntial		0	0	0		Soil Loss/		osure)	0	0	0		Dairy		0	0	0	
Urban/Mul	ltifamily			0	0	0		Wall/Ripra	þ			0	0	0		Orchard		0	0	0	
Landfill				0	0	0		Inlets, Out Point Sour				0	0	0		·	nimal Feeding	O	0	0	
Dumping				0	0	0	A-111-111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	(EFFLUENI (Impervious	DR STORM	MATER	?) r	0	0	0		Rural Resi	dential	0	0	0	
Trash				0	0	0		(SHEETELOV	V)			0	0	Ō		Gravel Pit		0	0	0	
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	strial C			ent S	Stres	sors	S					ŀ	labit	at/V	egeta	tion Stress	ors				
ili bubble	<u>-</u>	ent -	Plot	1	2	3	Flag	Fill bubble	if prese	nt - i	Plot	1	2	3	Flag	Fill bubb	le if present - Plot	1	2		Flag
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Gas Wells				0	0	0		Forest Sele	ctive Cut			0	0	0		Mowing/Shi	ub Cutting	0	0	0	
Mine (surf	ace)		.// ! !! ! !! !! .	0	O	0		Tree Planta				0	0	0		Trails		0	0	0	
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Other:				0	0	0		Highly Graz (OVERALL <3"	HIGH)			0	0	0		Soil erosion OR OVERUSE	(FROM WIND, WATER	0	0	0	
Other:				0	0	0		Recently Bu	irned For	est		0	0	0	***************************************		se viae cutting	9	0	0	
Other:				0	0	0		Recently Bu	rned Gra	assla	nd	0	0	0		*	rpe tangle	0	0	©	FI
● Fl:	ag codes	s: K =	No mo	asure	ment			Li							igned b	y each field c	rew. 2.42	8168	304	1	D.
Bı	uffer Sa	mple	Piots	05	/27/																

FO	RM	B-1	1: E	BUFF	ER SAMPLE PLOTS -	TAF	≀GE	TE) ALI	EN SPECIES (Back) Reviewed by	/ (initla	l):		
Site ID:						DAT	E:		_1_					
© Confirm	a fille	ed da	ıta b	ubble i	ndicates presence and an un	filled	bubbl	e inc	dicates	absence by filling in this bub	ble			
Fill bubble if present - Plot	1	2	3	Flag	Fill bubble if present - Plot	1	2	3	Flag	Fill bubble if present - Plot	1	2	3	Flag
Eurasian Watermilfoil	0	0	0		Purple Loosestrife	0	0	0		Johnson Grass	0	0	0	
Water hyacinth	0	O	0		Knotweed	0	0	0		Kudzu	0	0	0	
Yellow Floating Heart	0	0	0	 	Japanese Knotweed	0	0	0		Multiflora Rose	Ö	0	0	
Giant Salvinia	0	0	O	1	Perennial Pepperweed	0	0	O		Common Buckthorn	0	0	0	
Garlic Mustard	0	0	•		Giant Reed	0	0	0		Himalayan Blackberry	0	0	0	
Poison Hemlock	0	0	0		Cheatgrass	0	0.	0		Tamarisk	0	0	0	
Mile-A-Minute Wood	0	0	0	s similar mina.	Reed Canary Grass	0	0	0	anguest (c. 6)	Other:	0	0	0	<u> </u>
Birdsfoot Trefoil	0	0	0		Common Reed	0	0	0		Other:	0	0	0	
Canada Thistle	0	0	0		Leafy Spurge.	0	0	0		Other:	0	0	0	
The state of the s	J	.1	1	1	J	**********		.L	I	Other:	0	0	0	
The second secon				-	PLOT COOR	DINA	TES							· · · · · · · · · · · · · · · · · · ·
ALL AND	3	o s	3	● E3	OW3 O Nearest pro					g and comment below)	9		FI	ag
					Use Decimal Dec				ā	turned or the second or the se	- 			
Flag Comments	•													
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05/27/2011

Buffer Sample Points - Targeted Alien Species

							FOI	RM B-1:	BUFF	ER	SAN	/IPL	ΕP	LOT	S (F	ront)	Revi	iewed by	(initial)	:		
Site I	D:	Pc.	AF	2	4,		///	7							DATE	06	1.16	12	0	1.1		
Locatio			·						Fill	in b	ubb	le(s)	if p				sampled					
OAAC	enter	0	N	0	S	O E	E 0	W	OP	lot	1	01	Plot	2	O F	Plot 3						
Fill in bubble	s for all th	nat and	nlv: Ca	noby	Type:	ח ח	eciduou		Buffer						-	Absent: No tred	: canony					
																	%); 3 = Heavy (40 75%)	: 4 = V	ery I le	начу (>75%)
Buffer Plot 1	Canop Lea	y Typ if Typ			_ _	bsen	t: O	Buffer Plot 2	Canopy		e: 🏈		-	bsent	: O	Buffer Plot 3	Canopy Ty Leaf Ty		\simeq	}	sent	: () Flag
Big Trees (>	·	Τ	0	0	O	(4)		Big Trees (>	0.3m DBH)	$\overline{\bigcirc}$	O	\bigcirc		0		Big Trees	(: 0 3m DBH)		\widetilde{O}		0	
Small Trees (<	0.3m DBH	0	0		0	0		Small Trees (-	<0 3m DBH)		Ō	Ō	6	Õ		Small Trees	(<0.3m DBH)		Ŏ	Ŏ	Ŏ	
Woody Shrubs	, Saplings 5m HIGH)	0	0	\odot	0			Woody Shrubs	s, Saplings -5m LIGH)	0	0	Ō				Woody Shru	bs, Saplings ni-5m HIGH)	, 	Ō	6	<u>-</u>	
Woody Shrubs		0		0	O	0		Woody Shrubs		$\widetilde{\odot}$		Ŏ	Ŏ	0		Woody Shru			Ŏ	0	$\overset{\smile}{\odot}$	
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	egetation or Pres		\sim	\sim			rm that		egetation bubble in	<u> </u>					unfilled	L	Vegetation Safes absence		\subseteq			&
Resi	dential	and	Urba	n S	ress	ors			Hydrolo	av S	tres	sors					Agricultura	1 & Ru	ral S	tres	sors	
Fill bubble				1	2	3	Flag	Fill bubble			******	1	2	3	Flag		if present -		1	2	3	Flag
Road - gra	ivel		•	0	0	0		Ditches, Cl		-		0	0	0		Pasture/Ha	V		0	0	0	
Road - two				Ŏ	Ŏ	Ŏ		Dike/Dam/	Road/RF			Ō	Ŏ	Ö		Range	·		Ō	Ö	O	
Road - fou	ır lane			0	O	Ō		(IMPEDE FLO Water Leve		l Stru	icture	+	Ō	Ō		Row Crops			Ō	Ō	Ō	
Parking Lo	ot/Paven	nent		0	0	0		Excavation	ı, Dredgir	ng		0	0	0		Fallow Field	d (RECENT-RES	STING	0	Ō	ō	
Golf Cours	50			0	0	0		Fill/Spoil B	anks			0	0	0			(OLD - GRASS	5	0	0	0	
Lawn/Park				0	0	0		Freshly De		Sedin	rent	0	0	0		Nursery			0	0	0	
Suburban	Resider	ntial		0	0	0		Soil Loss/F		osure	:	0	0	0		Dairy		·	0	0	0	
Urban/Mul	tifamily			0	0	0		Wall/Ripra	p		.,	0	0	0		Orchard			0	0	0	
Landfill				0	0	0		Inlets, Out			alexand for behavior	0	0	0		Confined A	nimal Feedin	ıg	0	0	0	
Dumping	0.707.777.70.70			0	Ο	0		Point Soun (EFFLUENT C Impervious		WATER	()	0	0	Ο		Rural Resid	dential		0	0	0	
Trash				0	0	0		Impervious (SHEETFLOW	surface /)	input		0	0	0		Gravel Pit			0	0	0	
Other:				0	0	0		Other:				0	0	0		Irrigation			0	0	0	
Other:				0	0	0		Other:				0	0	0		Officer:			0	0	0	
Indu	strial D	evel	opme	ent S	stres	sors	5					ļ	Habi	tat/V	egeta	tion Stress	ors					
Fill bubble	if pres	ent -	Piot	1	2	3	Flag	Fill bubble	if prese	nt - I	Plot	1	2	3	Flag	Fill bubb	le if present	- Plot	1	2	3	Flag
Oil Drilling				O	0	0		Forest Clea	r Cut			0	0	О		Herbicide U	se		0	0	0	
Gas Wells				0	0	0	244	Forest Sele	ctive Cut			0	0	0		Mowing/Sh	ub Cutting		0	0	0	
Mine (surf	ace)	r. com a Personal		0	0	0	THE COURSE OF THE CO.	Tree Planta	tion			0	0	0		Trails			0	0	0	
Mine (und	erground	d)		0	0	0		Tree Canop	y Herbiv	ory		0	0	0		Soil Compa (ANIMAL OR H			0	0	0	
Military				0	0	0		Shrub Layer (WILD OR DON		d		(4)	Ø	6	ah		icle damage		0	0	0	
Other:				0	0	0		Highly Graz (OVERALL <3"	ed Grass	ses		0	0	0		Soil erosion	(FROM WIND.)	WATER	0	0	Ō	
Other:				0	0	0	.d da	Recently Bu		est		0	0	0		Other: Gray	de vine	ottin	②	O	Ō	
Other:				0	0	o	 	Recently Bu (BLACKENED)	imed Gra	asslai	nd	0	0	0		Other: Lig	ht gas	, ,		O	(Fi
	ag codes	: K = 1	No me	.L	1	made		uspect measi					L C. flag	s assi	igned b	y each field c	rew.	242	il 8169			
. Bi	uffer Sai	mple	Plots	05	/27/:		iain ali f	lags in comm	ent sectio	on on	the ba	ick of	this fo	orm	A. dec			* 1 *- '				

Site ID:						DAT	E:		_/_				· ·	· :
Confirm	a fille	ed da	ta b	ubble i	ndicates presence and an unf	illed l	bubbl	le inc	ficates	absence by filling in this bub	ble			
Fill bubble if present - Plot	1	2	3	Flag	Fill bubble if present - Plot	1	2	3	Flag	Fill bubble if present - Plot	1	2	3	Flag
Eurasian Watermilföil	0	0	0		Purple Loosestrife	0	0	0		Johnson Grass	0	0	0	
Water hyacinth	0	0	0		Knotweed	0	0	0		Kudzu	0	0	0	
Yellow Floating Heart	O	0	0	 	Japanese Knotweed	0	0	0		Multiflora Rose	0	0	0	
Giant Salvinia	0	0	0		Perennial Pepperweed	0	0	0		Common Buckthorn	0	0	0	
Garlic Mustard	0	0	0		Giant Reed	О	O	0		Himalayan Blackberry	0	0	O	talia statistica
Poison Hemlock	0	0	0		Cheatgrass	0	0	0		Tamarisk	0	0	0	
Mile-A-Minute Weed	0	0	O		Reed Canary Grass	0	0	0		Other:	0	0	0	
Birdstoot Trefoil	0	0	0		Common Reed	0	0	0	1	Other:	0	0	0	
Canada Thistle	0	0	0		Leafy Spurge	0	0	0		Other:	0	0	0	
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					PLOT COOR	DINA	TES				1	L	L	L
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CI EVEL AND METBODABKS Blant Community Ass	Assessment Program	essment Program - Background Data Sheet	Sheet		O Cleveland Makreparks	Syredan
				. + < E		0300 2 of 2
Project Label:	: PCAP	Project Name:		F101 .vo.:		7 10 7
CLASSIFICATION		STAND SIZE	DISTURBANCES	ANCES		
(FIT = excellent, good, fair, poor; CONF = high, med, fow)	Fit and Confidence	□ >1,000 x piot sıze	type" se	severity** yrs ago % of	% of plot description	
Hydrogeomorphic class (WETLANDS ONLY):		E > 100 x plot size	Human			
DEPRESSION	FireConf=	= 10-100 x plot size	Natural			
□ IMPOUNDMENT □ Beaver □ Human	FirConf=	⊏ 3-10 x plot size	Fire			
□ RIVERINE = Headwater = Mamstem = Channel	FirConf=	ezis jold x g-1 =	Cut			T
SLOPE (ground water hydrology or on a physical slope)	FireConf=	⊏ < plot size	Ammal			
EFRINGING DReservoir E Natural Lake	FireConf=	DRAINAGE*	Other			
□ COASTAL (specify subclass)	Fir Conf	□ Excessively drained	**L=low_vII	=med low, M=ned, MH=1	**L=low, ML=med low, M=med, MH=med high, H=high, VH=very high	
□ BOG (strongly, moderately, weekly ombrotrophic)	Fit- Conf	п Somewhat excessively	Current Land Use:	d Use:		Ì
Ohio EPA VTBI Plant Community Class (WETLANDS ONLY):	NLY):	□ Well dramed	Former Land Use:	l Use:		
☐ FOREST = swamp forest = bog forest = forest seep	Fir Conf	🗆 Moderately well dr.	HYDROL	HYDROLOGIC REGIME*		
□ EMERGENT = marsh = wet meadow = open bog	FireConfe	n Somewhat poorly dr.	⊏ Upland (sel	⊂ Upland (seldom flooded)	 Intermittently flooded 	
= SHRUB = shrub swamp = tall sh. bog = tall sh. fen	Fit Confi	□ Very poorly dr.	= Intermitten	= Intermittently/seasonally_saturated	□ Semipermanently flooded	
MODIFIED NATURESERVE CLASS*	;	⊡ Impermeable surface	(seldom flooded)	(papo	🗅 Permanently flooded	
CODE (on separate form):	Fir Conf	SALINITY*	□ Permanentl	Permanently/Semipermanent, saturated	1 — Tidal/Serche flooded daily	
COMMUNITY NAME:		□ Saltwater	(dry <1/yr,	(dry <1/yr, seldom flooded)	्र Tidai/Seiche flooded monthly	*.
		⊡ Brackish	= Occasional	= Occasionally flooded (<1/yr)	☐ Tidal/Serche flooded irregular	h-1
LANDFORM TYPE*:		⊏ Fresh	= Temporarily Booded	papoog á	(e.g. wind, storms)	
		□ Upland (n/a)			c Unknown	
HOMOGENEITY	Additional notes & diagr	Additional notes & diagrams: (Representativeness of plot to the stand, successional status, maturity, etc.)	of piot to the s	tand, successional stants, m	amrity, etc.)	
snoanesomo I			: :			
□ Compositional trend across the piot						
□ Conspicuous inclusions						
⊂ Irregular/pattern mosaic						•

Pour or bottom of leelies out state Rd.