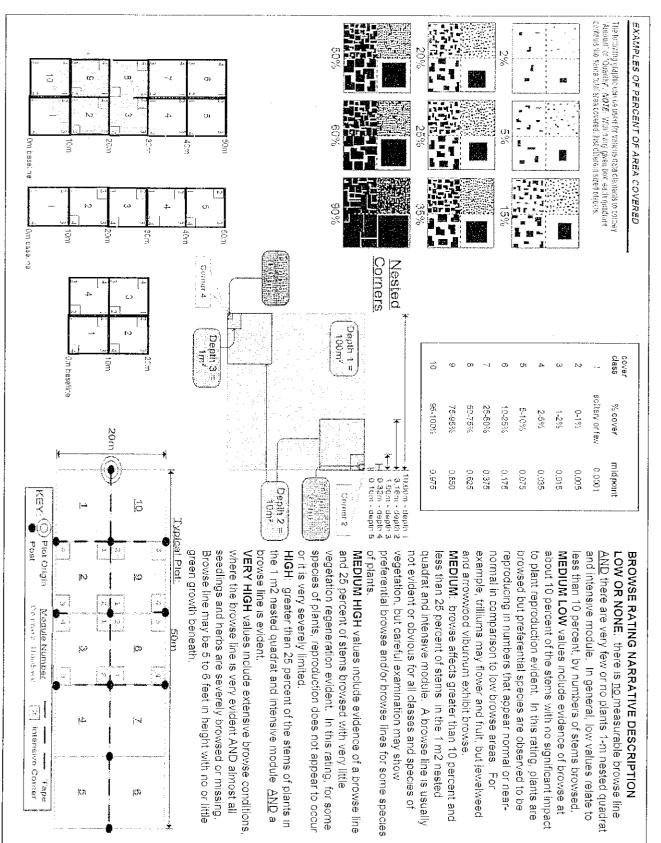
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Parking/Access outside				V
Parking/Access outside	and the second s			Comment required if item answer is NO
	of Park Boundaries.	Y Ĉ) li	ves, write details in Comments section below
Field journals complete	xd	_ (Д_ и	1	
Site sketch made on 1:	8000 map /	O) N	1	
Chuck cover page	N-axis Bearing of plot recorded	OV N	1	
	GPS coords Recorded	N (I)	1	
	North direction recorded	N QQ	1	
	Photographs taken?	(A) M	1	
Plot No., Date agreeme	int on all pages?	N Q	1	
Header data completed	all pages?	O N	1	
Cover classes recorded	in all Intensive modules	N Ø	1	
Browse Level By Spec	ies	N CD	1	
Woody stem quality co		И	1	
Invasive plant quality c	control check	S) N	1	
Ash trees mapped		Y N	1	NIA
Cover by Strata? (confi	um cover type)	Ø N		,
Soil samples collected		Q N	Į .	
•	stasheet with initials and number	Y N	1	NA
Vouchers labeled on co		Y N	1	^ /A
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Data sheet QA before I	caving site?	N (C)		7.00 and and and and and and an analysis and a
Common equipment re		70 N		
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GRIS point verificati	on: Is plot sampleable?			
' ⊻ ' Yes	Original GRTS point is sampleable			
s No	Original GRTS point lands in a non-		ea (līll i	in category below)
	n Point falls in a water (i.e. river,			The state of the s
	 Managed mowed area (i.e. golf Paved area (i.e. parkinglot, road) 	course, picnic area	a, right-o	f-way)
	Unsafe to sample (i.e. steep stop)	t)		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	□ Other			
Additional Comments	:			*
	<u> </u>		-	

CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Shee	am - Background Data	Sheet					(Polisobredille imperior	
Project Label: PCAP	Project Name:	Project Name: OlMC 2011		Plo	Plot No.: 34/	4/3	Page 2 of 2	
CLASSIFICATION	STAND SIZE	DISTURBANCES	NCES					
(FIT = excellent, good, fair, poor, CONF = high, med, low) Fit and Confidence	<u> </u>	type* seve	severity** yrs	yrs ago % e	of plot d	% of plot description		
	= >1,000 x plot size							
⊐ DEPRESSION Fi⊨ Conf=	□ > 100 x plot size	Natural						
□ IMPOUNDMENT □ Beaver □ Human Fir Conf=	□ 10-100 x plot size	Fire						
□ RIVERINE □ Headwater □ Mainstern □ Channel Fit— Conf=	□ 3-10 x plot size	Cut						
SLOPE (ground water hydrology or on a physical slope) Fit—Conf=	1-3 x plot size	Anumal (0		700	Dear Browse	2425 2425	
□ FRINGING □ Reservoir □ Natural Lake Fit= Conf=	□ < plot size	Other						
COASTAL (specify subclass)		"*L=low. ML=	ned low, M	=med. ME	=med hig	**L=low, ML=med low, M=med, MH=med high, H=high, VH=very high	=very high	
□ BOG (strongly, moderately, weekly ombrotrophic) Fir— Conf=]	Current Land Use:	Use: Pa	K				
Ohio EPA VIBI Plant Community Class (WETLANDS ONLY):		Former Land Use:	Jse:	2				
□ FOREST □ swamp forest □ bog forest □ forest seep Fit— Conf=		HYDROLOGIC		REGIME*				
⊐ EMERGENT ⊡ marsh ⊆ wet meadow ⊡ open bog Fit= Conf=	SALINITY*	brUpland (seldom flooded)	m flooded)			Intermittently flooded	onded :	
⊃ SHRUB □ shrub swamp □ tall sh. bog □ tall sh. fen Fit= Conf=	□ Saltwater	□ Intermittently/seasonally saturated	seasonally	saturated		□ Sempermanently flooded	ly flooded	
MODIFIED NATURESERVE CLASS*	c Brackish	(seldom flooded)	led)		0	Permanently flooded	oded	
CODE (on separate form): Fife Confe MS	□ Fresh	Permanently/Semipermanent saturated	Semiperman	ent. satura	ü	Tidai/Seache flooded daily	oded daily	
	Expland (n/a)	(dry <1/yr, seldom flooded)	ldom floode	- <u>ë</u> -	ш	□ Tidal/Seiche flooded monthly	oded montals	
COMMUNITY NAME. HOMICKL - HARD WOOD FORS	(by default unless plot is a Occasionally flooded (<1/yr) wetland) Temporarily flooded	⊃ Occasionally flooded ⊃ Temporarily flooded	flooded (<1 looded	(AL)	ם ע	□ Tidal/Seiche fleoded irregular (o.g. wind, storms) □ Unknown	oded irregular msı	
HOMOGENEITY Additional notes & diagrams: (Representation of the second	Additional notes & diagrams: (Representativeness of plot to the stand, successional status, maturity, etc.	veness of plot to the stand. succes	id. successio	onal status.	maturity	etc) (1201	nol status, maturity, etc.) above ~ (top Kay) re	
ross the plot	deminated	L L	00 P	K 2	Z /	tembock	S. Hambo	N
□ Irregular/pattern mosaic WQ/Q 0.150	dervineted,	in She	957SB	ZZ SZS	7	The herd	o layer is	-
cheparperate but not much light,	malas it to		45810	7 00 00	, 0	<i>y</i> to		
dense canopy of hambels. There	s not juich	CNOW!		200 200 200	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4t 15Q		
there isn't much to blowse. The	2af 4+12x +	JOD ST	0-00	Ç	ي م	J.	2575	47
as read of leaver.						(

* while marking buffer pluts come across an old road bed in NW quardrat (marked on map) frosh horse prints move found. Possible encroachymans

		No a	AGC Secon	1 Licroduction	Porthenoa	1) Vitacino S		1 Amolechuse	1		1 2 Acer secolul	moss sc	Nussa	K	2007 CUS		D) Der C	12 A Cor C	2 Prioris	2 Facus (TSUGG	$T \mid S \mid H \mid (F) \mid (A) \mid \mathbf{Br} \mid$ Sp	krata - Cov. entire plot	The transfer one of the transfer of the transf			risual est. % open water entire site:)	Project Label: PCAP Project Label: PCAP Project name: OINGOI	
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3aCM PCAP Natural Woody Stem Data Sheet ver 2.0.xls last revised 6/6/2011 jjm

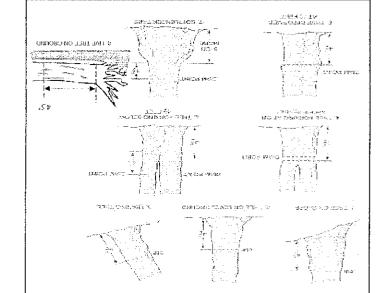
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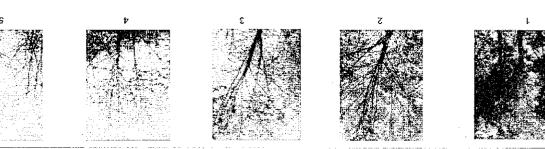
Woody Stem Deer Browse

Record the number of stems/plants between 0.5-1 0 meters

Record using the fally system from 1 to 10







ASH CANOPY CONDITION

DBH Measurement Rules

- f. Healthy, full canopy: A healthy ash canopy is normally thinner than many other trees such as mapte
- Thinning canopy: There aren't as many leaves as there ought to be, but all top branches exposed to sunlight have leaves.
 Dieback: Canopy is thinning and some top branches exposed to sunlight are doad (have no leaves). Lower branches, not expose
- 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 see not considered.
- 2° Designance: The canopy parties are small in the canopy parties in a fill counts as a 5 even if there are opicionals below the canopy 4° >50% Dispack: The canopy has less than 10 the transfer and 10 the transfer are designant of the canopy parties are designant.

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

VSH CANOPY BREAKUP CONDITION (for dead trees):

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

(lowest branch) on the trunk.

- B: Over 50% of main branches have fine 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.

6 _0 Ω. 6 CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet 00 00 6 6 2 õ 00 2 8 Quercus robrac Acer rubrum Que rous rubra-Standing dead Explain subsample (additional room on back): Quercus ruban standing dead Myser Shortica Tsusa canadensis Standing dead Taxa covadensis Tosus grandifolia Acer rubrum standing dead Tosus granditalla Acer Saccherum Isuga canadensis Pronus serbtina Fasus grandifolia Isuco comadansis CEN NOTHIN Quercus rupra Quercus rubra Acer rubrum Prev Saccharum Project Label: PCAP # stems 0.5-1m or super sample % **s**ub Project Name: OINC2011 shrub #: size class (cm) woody stems >1m 0 0-<1 × :1 f Ø 1-<2.5 2.5-<5 . . • • Plot No. 3413 :1 15 - <20 Page: 25 - <30 **C**b Ø 30 - <35 0 Deleveland Recorporas <u>;</u> 1527 დ. -114,417 >40 (record each free) 80.7,601 8 م-

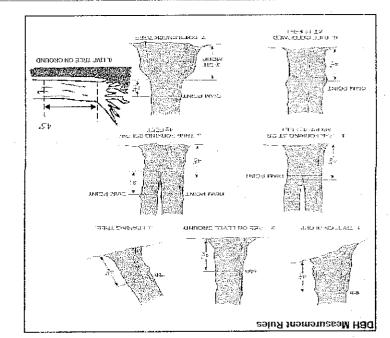
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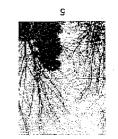
Woody Stem Deer Browse

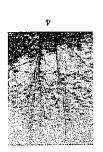
Record the number of stems/pisnts between 0.5-1.0 meters tall that exhibit evidence of this years deer browse.

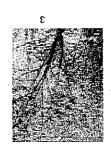
Of of I morn matere telly system from 1 to 10















ASH CANOPY CONDITION

- 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 lop 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.
- 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.
 5. 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 (lowest branch) on the trunk.

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

rank as described below)

- A: All 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
- D: Stem still standing and tertiary main branches prosent
- E: Central stem still standing.

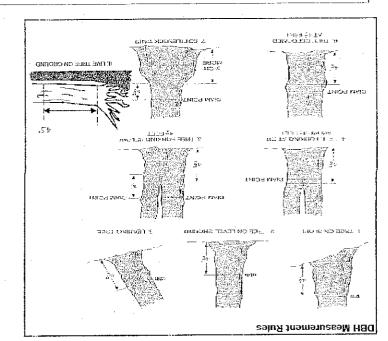
Ó CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet ō \tilde{v} Explain subsample (additional room on back): Facus grandifolia Sonsofras albidum TSUES CANODENSIS Project Label: voucher# 0.5-1m # stems or super % sub Project Name: OINC 2011 shrub size class (cm) woody stems >1m Plot No.: 3413 10 - <15 15 - <20 Page: w 30 - <35 읔 Seveland Metroparties 35 - <40 0 >40 (record each tree) 3

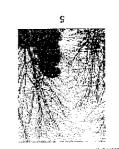
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tall that exhibit evidence of this years deer browse. Record the number of stems/plants between 0.5-1.0 meters

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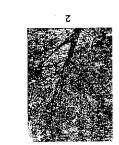














ASH CANOPY CONDITION

- 2. Thinning canopy: There aren't as many leaves as there ought to be, but all top branches exposed to sunlight have leaves. Leafthy, full canopy: A healthy ash canopy is normally thinner than many other trees such as maple
- 3. Dieback: Canopy is thiming and some top branches exposed to sunlight are dead (have no leaves). Lower branches, not exposed to
- 2" Desg 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 4. >50% Dieback: The caropy has less than half of the leaves that should be there and/or half of the top branches are dead. sunlight, die naturally and are not considered.

(lowest branch) on the trunk.



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тапк аs described below) (if an ash receives a score of 5 (dead) under canopy condition it must also receive a breakup condition ASH CANOPY EREAKUP CONDITION (for dead trees):

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

Tonim EaniV Periwinkle (G-cover) Dame's Rocket Resperis matronalis Common Tease! munollut subesqiQ Canada thistle Cirsium arvense Typha angustifolia, T. x.glauca (wetland) (qnays) Maltiflora Rose Rosa multiflora (apuqs) Glossy Buckthorn Frangula alnus lapanese Knotweed Polygonum cuspidatum Phragmites (bastlaw) Phragmites australis Reed Canarygrass Phalans arundinacea Bush Honeysuckles morrowil, L. tatarica (aprida) (qnuqs) Common Privet anegluv muntsugil x: AGS Garlic Mustard Alliaria petiolata Presence MN MS ME comments Presence Tier 4: Widespread and abundant (qnuqs) munnudiy əlifəlduot Viburnum plicatum Viburnum opulus var. opulus European Cranberry (qnuqs) Star of Bethlehem mutalledmu mulagodiimO Pellow Hag Iris (wetland) rus bsendacorus Міперетгу sniselooineodd suduЯ томдипд (G-cover) Pulmonaria officinalis >1,000 :5 (qnuqs) Mock Orange Philadelphus coronarius 000'T-TOT :t Japanese Pachysandra (G-cover) Pachysandra terminalis 00T-TS Five-leaf Aralia Eleuthérococcus pentaphyllus (qnuqs) 11-20 Crown Vetch (G-cover) Goronilla varia Convallaria majalis 0T-T (G-cover) Lily of the Valley stneld to # MN MS NE stnely to # comments Tier 3: Presence is of Interest Wintercreeper Euonymus fortunei ywni. Honeysuckie (qn.iqs) Lonicera maackii evilO nmutuA ejellədmu sungeəcilə (qnuus) Leaf Teal-tuD **Sutsinibel subseqiQ** Turopean Alder (qnuqs) Japanese Barberry Berberis thunbergii (apuys) Соттоп Висктют Rhamnus cathartica Poison Hemlock Conium maculatum Hedgeparsley .qs silinoT Dig vines mar a green tungle P Jeeweretig neisk (9niv) Cefastrus orbiculatus 000'T< :S (G-cover) Bishop's Goutweed energebod muiboqog9A 4: 101-1,000 Purple Loosestrife (wetland) Lythrum salicaria 00T-TS :8 Japanese Honeysuckie Lonicera Japonica (9niv) 11-20 :7 тее оf Неауеп emissitle sudfneliA Norway Maple OT-T :1 Acer platanoides stania to # MS MN NE comments stnely to # Tier 2: Assess as Needed Giant Hogweed Fleracleum mantegazzianum (wetland)|Flowering Rush Butomus umbellatus Black Swallow-wort (Aiue) Cynanchum louiseae Lesser Celandine Ranunculus ficaria sseuggigs asouedeg Microstegium vimineum Presence MΝ MS -38 SdD Presence Tier 1: Early detection/ Rapid response STATE RESPONDED IN THE PROPERTY OF THE PROPERT CLEVELAUD METROPARKS Plant Community Assessment Program: Invasive Species Survey

Natural Resoures

AbCM PCAP Invasive species datasheet xls last revised 6/23/2011 cell

* 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)

																								Module
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Change intensive module numbers when necessary

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ap all ash trees≥10cm in each module using Tree ID number

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COVER BY	COVER BY STRATA (% each arclusting indepting soft 5 oc 3, 5, 13, 1854)	
Strata	Height Ronge (m) Total Cover (1%)	
Tiec	(N X 98	
Sino	05 5 18	
H-H	× 2.5 3	
(¥lenting)*		
(Aquatic)**		
j bus patobu.	ricoted and floating or sightly emarked	
. statetect	" submersed, mostplant make below surface	
SEE BACK (SEE BACK OF PAGE FOR TYPICAL"	
STRATA DE	STRATA DESCRIPTIONS, STRATA	
CARAVERO	CAN MARK SKICOVER TYPE	

EARTH SURFACE & GROUND COVER	ACE & GROI	UND COVER	
Jnderlying Earth Surface"	tin Surface"	Ground Cover	
Sins = 10388)	percent	(Each 51993) 1	percent
Histosol	0	Coanse Woody Debris***	ŭ
Mineral Spill	97	Fine Woody Debris***	∞ 0:
Gravel-Cabble*	છ	Liner	98
Soulder**	_	Dnff (Fern. + Hannys)	6
Sedrock	0	Bryophyte-Lichen	w
Gravel-Cobble = 1/16 to 10 in		Water	0
rBodider≡>t0 n	_	Bere Soli	d)
" >5 c~ in diameter	8	RoadTrail	0
*** <5 cm in diameter	mele:	Other	2

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

MICROTOPOGRAPHIC FEATURE COUNTS - Intensive modules only	<u>isive modules only</u>	
Flanks for monorabilities. Selections or selective and average the spore. NOTE: If modified an adopt submatically gets ranked based on stephess (1-5)		
	rage the secre. NOTE: Throditals on a slope	a pulo malically gets ranked based on steepness (1-3)

feature is append or fund onely absent (Get! Course Flat)

realize is present in very small amounts or if more common, of low duality

fearure is present in moderate amounts, but not of highest qualty, or in small ansurals of highest qualty

	_0	Co	υs	יע	mode				
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	0	0	0	0	(cont)	2081/006	1 Illidap	¥.50	6.174
	צא	ζQ	Ø)	\mathcal{C}	(rank)	loxia	depth 1	interspers.	microhes.
	0	0	0	0	(rank)	10816,0	SLOPE		micro!:ab

o Riking salehoned All Pupes %Cover

o Gravel

₹уре

o Bridle

TRAIL INFORMATION: If trail falls in plot record type and cover for each

CROWN COVER (DENSIOMETER) Mose
4 readings per module from N. S. E. W. Place
det occurr in corresording space.
(4 dats per grid signer)

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9	0	0	0	s
1	0	0)	121
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FRILLED OUT USING GIS PROGRAM - DO NOT FILL OUT IN FIELD]	OGRAM - DO NOT	EILL OUT IN FIE
	_	LFI* TSI
Atlaspect	х	
±45 degrees	W m	
±€0 degrees	m	
+135 dagrous	SE	
+180 degrees	3	
+235 degrees	WS	
+270 degrees	15	
+315 depress		

Land(orm index (position within landscape)

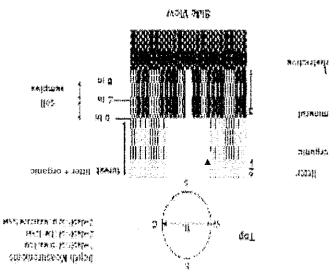
Terrain Shape index (sile microlopographic shape)

NOTE insection of humbook are counted in BOTH hascad quadratications but on the see naginalistic. Madra depressions = meantappographia degressions with acquie. These may extend the other modulasions be obtained again, ow dil = occasa woody dablis.

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Онувівна Метоляг			Ž
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mannik enerabaas nemv mannik secencelpoos severalik neemold enerabas vyd neemold enerabas ened	Legen Formology		
"GLOVÊ QÎVQHO"	ribe de moner i d'aj		LOWERPENNSYLVANIAN

managarantif, mannoval regigl in names to minerach. CCC MAICH alianness, and managarantif, mannoval regigl in names to mannoval registration. Associated the managarant properties of the managarant part of the managarant properties of the managarant

-	smannseath thipal	, se ^{e*}
		which case they would span the herb
		*Very tall shruba are sometimes inclu **Can also include seedlings of shrub ***Tree
1	2 npwet3eq	Aquatic (submerged)
$\ \cdot \ $	Floating	Posting Parker
	Herb, dwarf-shrub**, tree (seedling***)	Herb (Field)
	Tree (sapling), shrub, fiana, epiphyle)	Shrub (generally 0.5 to 5 m)
	ebibhyte) (Lee (overstory) very tall shrubs' liana	Tree (generally >5 m)
I	GENERAL FORM	MUTAAT2
-		COVER BY STRATA



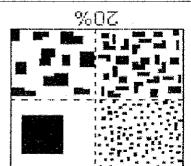
				•	Ý.
Notes: include evidence creathworms (worms, castings, middens) * Karthworms, cashing, and middens not abserved in soil pit ar throughout the plat	refer to texture classes on reverse side *** e.g. livdrogen sulfide odor, gleying, etc. *** Circle one. l=indundated S=saturated N=moist D=dry.	9/smottle oxid roots Y N texture* I redox features** Y N hydro. cond.*** I S NI D	%mottle Y (N) exture* O redox features** Y (N) hydr. cond.*** 1 S M (D) 20 cm matrix color 1 D Y R S / S moutle color 1 D Y R S / S	SOIL PIT DESCRIPTION: Excavate 20 cm ping with shove! Describe using Munsell chart, visual exam, texture, and odor. Soil pit module # 3 (one per entire plot) 5 cm marrix color f O 4 2 2/1 montle color	Project label: PCAP Project Name: ONICZON Plot No.: 34/3
6 Th	Parent Material: Residum 1 DRAINAGE* S Excessively drained	Web Soil Survey Information: Soil Series Type: Loudonville Soil Series Source: Ohio Soil Survey Landform type: Richae	Soil Description/notes:	SOIL SAMPLES Strandard procedure: collect a soil sample of the top 10 cm of soil from center of each untersive module and composite the sample Soil Collection Module 1.3.8,9 composited A	Reproject Name: ON CONT
Depth to Estrictive feet.	Sandstone and/or till	e 5:1+\oam LaC	· ·	dure: collect a soil m center of each to sample Horizon (A, B, C)	n - Solls, Crown Cover, Star
lse	8 8.3 2 1 9 7.9 2.3 Length of soil probe = 125 cm	, g	SOIL DEPTH MEASUREMEN nearest 0.1 cm in center of	STANDING BIOMASS (required for emergent wetlands): collected in 0. Im clip plots (32x32 cm) from corners 1 and 3 in each intensive module. Required for VIB1-E score calculation. C?=check when collected Module # C? Corner Corner	nding Biomass D 용나(공
ey for #3 Rest	= 125 cm	2 litter depth (cm)	SUREME n center of	ASS (requiii) plots (32x3 e. Required cited	ata Sheet
strictive la	20 -	3 restrict. depth(cm) *IWSSI 56	MENT INSTRU	red for eme 32 cm) from 3 for VIB1-E	
yer dept. Could be available of the country c	00	depth depth	INSTRUCTIONS: itensive modules.	ergent weda n comers 1 ar E score calcu	्रीकारक दिवा संस्थान
wemens	330	depth sat soil (om)	L DEPTH MEASUREMENT INSTRUCTIONS: Measure to the earest 0.1 cm in center of intensive modules. If >30.5 cm,	Page: 1 of 1 nd 3 m. fation.	- 설

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

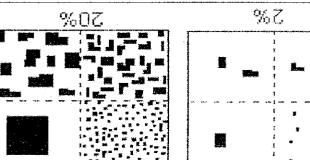


- ₁= Γosmλ
- S= Clayey
- 3= Sandy
- 4= Coarse Sand
- 9= Not measured make plot note

250Ш MANN Common $5.10 \le 50$ 3 7 > 尼印法 Surface Area Covered COUNT SISAN Criteria: % of code C1922 PERCENT MOTTLES (USE CLASS CODES):



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188H

SS

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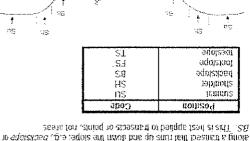
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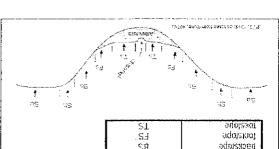
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descriptors are available for Hills, Tomaces, Mountains, and Ffat Phines;

Coomorphic Component - Three-dimensional descriptors of parts of barts of





dimensional descriptors of parts of line segments (Le., slope position)

-cv/T - (909 m memera squiziliti) nomizari shirora - squiziliti

HADBOFOCIC BECINE Wootified from Grossman et al 1998. (Frequency and duration of flooding.)

1096), '8579)

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.

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

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

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

surface. Offen 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

the U.S. where appropriate. This modifier can be applied to both wetland and non-wetland situations. Equivalent to Cowardin's developed for use in the and West for water regimes of Playa lakes, infermittent 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

is normally saturated when water level drops below soil surface. Includes Cowardin's Infermittently Exposed and Semipermanently Flooded SEMINERMANENTLY FLOODED (exposed <1/kgs/l); Surface water persists throughout the growing season in most years. Intermittently Flooded modifier.

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

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

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intentine

					RM B-1: BUFFER SAR	nPL	EPĮ	_OT	S (F	ONÍ) Reviewed by	(innial):		(12)
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O AA Center O N	_0	S	(4)	∄ O	W O Plot 1		ot .	1 7	. 5 71.5	lot 3			<u> </u>	
					Buffer Natural (s; E = Evergreen Leaf Type: B = Bro h strata type for each plot. 0 = Absen:	adleat	; N = N	veedle	eleaf∧), 4 = \	/ery H	cavy ((>75%)
Buffer Canopy Type: © Plot 1 Leaf Type: ©		(bsen	t: O	Buffer Canopy Type: © Plot 2 Leaf Type: ©	\sim		sent	Flag	Buffer Canopy Type: © Plot 3 Leaf Type: ©	$\stackrel{\sim}{=}$		sent	: O
Big Trees (=0 3m DBH)	\bigcirc	®	0		Big Trees (=0 3m DBH)	6	<u> </u>	1		Big Trees (>0 Sm D(3H)	0	()	@	.i. i 9
mall Trees (<0 3m DBH)	(2)	(3)	@		Small Trees (<0.3m DBH)	0	0	®		Small Trees (±0 3m DBil)	0	0	<u></u>	
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Moody Shrubs, Saplings (<0.5m HIGH) ⊕	0	0	0		Woody Shrubs, Saplings (<0.5m HIGH)	0	0	<u> </u>		Woody Shrubs, Saplings (<0.5m HIGH)	0	0	\bigcirc	
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Bare ground ()	(3)	(4)	0		Bare ground (1)	Ø	0	Ō		Bare ground (0	$\overline{\odot}$	<u>(1)</u>	
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Water 🔞 🕦	\odot	0	Ō		Water @ 🕦	Ŏ	Ŏ	$\overset{\smile}{\odot}$		Water 🔕 🕠	1	<u>(1)</u>	Ŏ	·
Submerged Vegetation	\odot	(1)	0		Submerged	$\tilde{\odot}$	Ŏ	$\tilde{\odot}$		Submerged O	0	\odot	$\widetilde{\odot}$	
	senc	e - '	Caní	rm that	a filled data bubble indicates pr	csen	e an	l an i	unfilled		ing th	is bub	ble.	@
Residential and Urba	an S	tres	sors		Hydrology Stress	ors				Agricultural & Re	ıral S	tres:	sors	
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
Road - gravel	Ō	0	O		Difches, Channelization	0	0	0		Pasture/Hay	0	0	0	Taran di T
Road - fwo fane	0	О	0		Dike/Dam/Road/RR Bed (IMPEDE FLOW)	О	0	0		Range	O	0	0	
Road - four lane	0	0	0		Water Level Control Structure	0	0	0		Row Crops	О	0	0	
Parking Lot/Pavement	0	0	О		Excavation, Dredging	О	0	0		Fallow Field (RECENT RESTING ROWERGPHELD)	0	0	\circ	
Golf Course	0	0	0	:	Fill/Spoil Banks	Ó	0	0		Callow Field (OLD) GRASS, SHRURS TREES)	0	0	O	
Lawn/Park	0	0	0		Freshly Deposited Sediment (UMMEGETATED)	О	0	0		Nursery	0	0	0	
Suburban Residential	0	O	0	· · · · · · · · · · · · · · · · · · ·	Soil Loss/Root Exposure	(2)	0	0		Dairy	0	0	0	
Urban/Multifamily	Ю	0	0	;	Wall/Riprap	Ο	0	0		Orchard	O	0	О	
Landfill	0	0	O		Inlets, Outlets Point Source/Pipe	0	0	0		Confined Animal Feeding Rural Residential	0_	0	0	
Dumping	0	0	0	:	(REFLUENT OR STORMWATER)	0	0	0		Gravel Pil	<u>.</u> O	0	0	
Trásh Othor	0	0	0		(SHEETELOW)	0	0	0		Imgation	0	0	0	
Other:	0	0	0	:	Olber	0	0	0		Oiher:		0	0	
with the complete to the	1	- 1 100 cm				977		- 			O	O	<u> </u>	
Industrial Developme	ent e	Ė						- Liv		ion Stressors			r ja rija	
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
Oil Drilling	0	0	0		Forest Clear Cut	0	0	0		Herbicide Use	0	0	0	
Gas Wells	0	0	0		Forest Selective Cut	0	0	0		Mowing/Shrub Cutting	0	0	0	· dance · Jan
Mine (surface)	0	0	0		Tree Plantation Tree Canopy Herbivory	0	0	0		Trails Soil Compaction	0	0	O	
Mine (underground)	0	О	О		(INSLCI)	0	0	0		(ANIMAL OR HUMAN)	0	0	O	and a factor of the
Military	0	О	О		Shrub Layer Browsed (WILD OR DOMESTIC)	Ο	0	0	- Armer and Security	Offroad vehicle damage	0	О	0	
Other:	0	Ο	О		Highly Grazed Grasses (OVERALL <3" HIGH)	0	0	0		SOIF ETOSION (FROM WIND, WATER, OR OVERUSE)	@	0	0	
Ölfier:	0	0	0		Recently Burned Forest Canopy	0	0	0		Othèr:	0	Ο	0	
Other	0	0	О		Recently Burned Grassland (BLACKENED)	0	0	0		Offier	0	0	0	
	H. J	mili b		ain all fi	uspect measurement , F1,F2, etc. lags in comment section on the bo				gned by	each field crew. 242	8168	3304	()

FO	RM	B-1	í: E	3UFF!	ER SAMPLE PLOTS -	TAR	(GE	TEL) ALI	EN SPECIES (Back) Reviewed by	/ (initial):	· ;	
Site ID:	PC	A	P	\wedge	IC 3413	DAT	E:(<u>)</u> {	<u>S</u> /_	1112011				
⊗ Confirm	a fille	d da	ıta bı	ubble ii	ndicates presence and an unf	ilied l	oubol	le inc	ficates	absence by filling in this bubl	ole	- 10.575, - 1.575,		
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	О		Parple Loosestrife	0	0	0		Johnson Grass	0	0	0	THE E
Water hyacinth	O	Ō	0		Knofweed	O	Ō	O		Kudzu	0	0	Ō	
Yellow Floating Heart	О	0	0		Japanese Knotweed	0	0	О		Multiflora Rose	0	Ó	О	
Giant Salvinia	О	O	0		Perennial Pepperweed	O	0	0		Common Buckthorn	0	О	0	:
Gariic Mustard	О	0	О		Giant Reed	0	0	0		Himalayan Blackberry	Ο	0	О	
Poison Hemlock	0	О	0		Cheatgrass	О	0	О		Ţamarisk — , — , — , — ,	0	О	О	}
Milc-A-Minute Weed	0	О	О		Reed Canary Grass	О	О	0		Other:	0	0	0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Birdsfoot Trefoil	0	0	0		Common Read	0	0	O		Other:	0	0	О	
Canada Thistle	0	0	0		Leafy Spurge	0	0	0		Other:	0	O	0	 []
										Öther	0	0	0	
	.C., y				PLOT COORI	DINA	TES	•		The state of the s	عابر واللحمة			
either placed as close to fue Location of coordinate O AA CENTER O N	cente es (c 3	nof I hoo OS	2101 3 se o 3	i as pos ne): ® E3	sible of at the center of the last	acce clical	ssible ble lo	e Buff ocatio	fer Plot on (flag	indinates of the nearest practical g and comment below)			Fla	
Flag Comments														
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	ARTON TO			27	ing nagw [®] ee on a door plantage and wide such a do	gr. Congression			· · · · · · ·					
uli Nezia, con esperator prepara la marefera p	nos is	and J	100		너 너는 결정과 왜 비탈 때 다음이 이름하다.	4. 抗化	영어되는	200	1,754,07	rangan kan barangan kalangan kan dalan baran	100	100		25/32/4

Buffer Sample Points - Targeted Alien Species: 05/27/2011

7966623548

						RMB-1: BUF	FER	SA	MFL	EF	LO	rs (F	ront)		Review	red by (i	unical)	·	(	
Site ID: P	A	ρ	N	C	31	117						DATE	08	<i>l )</i>	1 1	$\mathcal{A}$	0	/		
Location:	<u></u>	·					ill in	bubb	ile(s	) if p	lot(	s) coi	ıld not be	sample	ed ar	rd fla				- 1
O AA Center	O N	0	s	0	E C	W C	Plot	1	0	Plot	2	O F	Plot 3							
							er Wa			-							. ::		·	[7-3
Fill in bubbles for all that a Strata Section: Fill in appro	opriale	: cover	class	: () = (   bubbl	Decidiuoi e for eac	is; Ein Evergreen Lea In strata type for each	ptot 0 =	B = Br - Abser	oadlea n; 1 =	spars	Needl e(:10	te Leat. 7 %); 2=Mi 	Absent. No irec oderate(10-40%	: сапору. %); 3 = Неа	νγ (40-	75%);	4 :- V	огу Н	зауу (	>75%)
Buffer   Canopy Ty Plot 1   Leaf Ty				bser	it: O Flag	DI (0	eaf Ty	·	<del></del>	<del>-</del> +-	bsen	t: <u> </u>	Buffer Plot 3	Canopy Leaf	Туре Туре	=	<u></u>	Ab	sent	: O
Big Trees (>0.3m DBH)		10	<b>©</b>	10		Big Trees (~0.3m DF	3H) (0	<b>8</b>		0	0		Big Trees	> 0.3m DBH)		$\overline{\odot}$	<u>o</u> [	<b>(3</b> )	0	
mall Trees (<0.3m DBH)		<b>(</b>	(3)	0		Small Trees (<0.3m D	BII)		0		<b>(7)</b>		Small Trees	(±0 3m DBH)		<u></u>	-+	<b>®</b>	Ō	
Voody Shrubs, Saplings (0.5m-5m HIGH)			10			Woody Shrubs, Saplin (0.5m-5m HIG		0			0		Woody Shru	bs, Saplings m-5in HIGH)	(1)	+-	<b>(2)</b>	0	0	
Voody Shrubs, Saplings (<0.5m HIGH)			0		<del> </del>	Woorly Shruhs, Saplin (<0.5m HIG	gs C		0	0	Ŏ	1	Woody Shrul		(1)	_	0	$\bigcirc$	Ŏ	
Herbs. Forbs and Grasses	_		<u> </u>		<del>                                     </del>	Herbs Forbs a	nd (	<b>3</b>	0	<u></u>	0			Forbs and	0	<b>B</b>	ŏl	$\tilde{\odot}$	0	
Bare ground	-			1=	1	Grass Bare grour	(Tab.)		Ŏ	$\odot$	0		Ban	Grasses e ground	<u>©</u>		ŏ	$\frac{\circ}{\odot}$	0	
Litter duff (	+=	+~	<u>(6)</u>		<del> </del>	Litter, di		10	0		<u>O</u>	<del> </del>		itter. duff	0	-	$\tilde{\odot}$	$\odot$	(g)	
Rock @			0	-		Roo		<u>-</u>	0	$\odot$	0			Rock	<u></u>	$\sim$	<u></u>		<u>(a)</u>	
Water @		+=		+-	,	Wat	- A	10		-			<u> </u> 		_	$\frac{\partial}{\partial t}$	$\stackrel{\sim}{\sim}$			
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Vegetation Stressor Present	1 -	19				Vegetafi			$[\bigcirc]$		$\bigcirc$	. w fille at	·	Vegetation	(O)	$\mathbf{O}$	$\cup$	$\bigcirc$	$\bigcirc$	<u></u>
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Residential and			all contract		[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]	Hydro				Here 10 / 11		1 (2 ( ) K <b>2</b> 4 ( )		Agriculti		7.75.71	- 1 1			
ill bubble if present	- Piot		2	3	Flag	Fill bubble if pro			1	2	3	Flag	* * * * * * * * * * * * * * * * * * *		II - PI	or	1	2	3	Flag
Road - gravel Road - two lane		0			-	Ditches, Channe Dike/Dam/Road/	77.77		O	$\stackrel{\circ}{\sim}$	0		Pasture/Pla	У			$\frac{9}{2}$	0	0	
						(IMPEDE FLOW)	The second		O	0	O		Range		-		0	0	0	
Road four lane Parking Lot/Pavement				+	· .	Water Level Con	· · · · · · · · · · · · · · · · · · ·	ncine	-	0	0		Row Crops Latiow Field		AITEVIS	tra	0	0	0	
Company of the Compan		0		1		Excavation, Dred	ong		O	0			Roweror den Fallow Field	5)		ž,	$\frac{9}{2}$	$\circ$	0	
Self Course Lawn/Park		0	0		-	Fill/Spoil Banks Treshly Deposite	d Sedi:	ment	0	0			SHRUBS TRE				0	9	0	
Suburban Residential		0	0	1		(UNVEGETATED) Soil Loss/Roof E	znio sur	· م	0	0	0	<u> </u>	Nursery Dairy	<u>Markatta</u> Markate			0	0	0	
Jrban/Multifamily		0	0	0		Wall/Riprap			0	0	0		Orchard		A = 24,00	1	0	$\mathcal{O}$	0	
andfil		Ö	0	0		Inlefs, Outlets			0	0	0		Confined A	nimal Fee	dina		O O	0	(	
Dumping		0	0	0		Point Source/Pip			0	7.	0		Rural Resid	**************************************	21113	(*) (*) **	0	0	0	
Trash	<u>, s. j.</u> 11. juni	O	0	0		(ÉFFLUENT OR STOR Impervious surfa	MWATE CONDU	R) It	0	0	0		Gravel Pit				0	0	0	
<b>Other</b>	م شداید		0	0		(SHEETFLOW)	÷		0	0	0		Irrigation		<u> </u>		$\frac{\circ}{\circ}$	0	0	-
Other:	1.100,79		0	O		Other:		<del></del>	0	0	0		Other:				$^{\circ}$	0	0	
Industrial Deve	lonn	4	-	100 000				- <del></del>	-l			egetai	ion Stress	O.P.C			91	$\cup_1$	<u> </u>	
ill bubble if present -		-	2	3		Fill bubble if pres	sent -	Plot	1	2	3	Flag	Fill bubbl		ent - F	Plot	1	2	3	Flag
Dil Drilling		0	О	0		Forest Clear Cut			Ô	0	0		Herbicide U				0	0	0	
Sas Wells		0	O	0		Forest Selective C	ut.		0	0	0		Mowing/Shr		1		o l	0	Ō	
Mine (surface)			O	О	:	Tree Plantation			0	0	0		Trails	1111 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5		1 1 1 1	0	0	0	
Mine (underground)	<u></u>	0	0	0		Tree Carropy Herb	ivory		0	O	0	1. ° ° °	Soil Compa							
	رای درن ایک تیلی				·	(INSECT) Shrub Layer Brows	sed			7.75			(ANIMAL OR FIL	****		i	$\bigcirc$	0	0	*,
Military		0	0	0		(WILD OR DOMESTIC) Highly Grazed Gra			<b>©</b>	0	<b>1</b>		Offroad vehi Soil erosion	fight and a second	·	nn to	0	0	0	
Other:		10	0	0		(OVERALL 3" LIGH) Recently Burned F	7. W		0	0	0		OR OWERUSE)				0		0	
Others		0	0	О		Canopy Recently Burned C	der i	ricl	0	0	0		Offier:			-	0	0	O	
Other:		0	0	0	<u> </u>	(BEACKENED)			0	0	0		Öther:		· · · · · · · · · · · · · · · · · · ·		0	0	0	
		200		Exp		uspect measuremen lags in comment sec						igned by	) each field cr	ewi.	2	428	168	304	(	
Buffer Sample	Plots	Ω5	/27/						<u> </u>			<u>, 110</u>					.a. 17		· ;; ; ; ·	

FO	RM	B-1	í: E	3UFF	ER SAMPLE PLOTS -	TAR	GE	TEE	ALI	EN SPECIES (Back) Reviewed by	(initial	); <u></u>		
Site ID:	ρο	A	P	Λ	C 3413	DAT	E: (	<u>3</u> (C	<b>S I</b> .	1.1.12.01.1	· · · · · · · · · · · · · · · · · · ·			
	a fille	ed da	ta bi	ıbble ii	ndicates presence and an uni	illed l	ladua	le ind	licates	absence by filling in this bubl	ole	Ace Agen		
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 Watermilloil	0	0	0		Purple Loosestrile	О	0	0		Johnson Grass	0	0	0	
Water hyacinth	0	О	0		Knolweed	О	0	0		Kudzu	0	0	Ō	
Yellow Floating Heart	0	О	Ο.		Japanese Knotweed	0	0	О		Multifiora Rose	0	0	O	<del> </del>
Giant Salvinia	О	0	0		Perennial Pepperweed	Ó	0	0		Common Buckthorn	0	0	О	
Garlic Müstard	О	О	О		Giant Reed	0	0	0		Timalayan Blackberry	0	0	О	
Poison Hemlock	O	О	0		Cheatgrass	0	0	0		Tamarisk	0	0	0	
Mile-A-Minute Weed	0	О	Ö		Reed Canary Grass	0	0	0		Olher	0	0	0	
Birdsfoot Trefoil	Ο	О	0	}	Common Reed	0	0	O.		Other:	0	0	0	
Canada Thistle	O	0	0		Leafy Spurge	0	0	0		Other:	0	0	O	
A STATE OF THE STA								£		Other:	0	0	O	:
				No.	PLOT COOR	DINA	TES	;		and the state of t	an America	-ii		
				<u>r usruu.</u> Nuksii		ed Mai Geografi								
Location of coordinat O AA CENTER ** N Latitude	3	o s	3	O E3	OW3 O Nearest pra	Lor	ıgitu	de V		rand comment below)	<b>.\$</b> .			ag
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						Victor e							v./*	
Buffer Sample P	oints	- Tar	gete	d Alien	Species 05/27/2011					796	662	354	8 ;	

					RW B-1:	BUFF	ER	SAN	#PL	EP	LOI	rs (F	ront)		Re	viewed b	(initia)	):		
Site ID: PCAP	Λ	1/0		(2)	113							DATE	=08	[ ]	1	12	()	)	1	
Location;		_ <b>V</b>	-		<u> </u>	Fill	เท ๖	ubb	le(s)	) if p	lot(s		ıld not be					<i></i>	<del> </del>	
AA Center ON		s		E C	W		lot '			Plot		O.F								
						Buffer								<u></u>	-		· · · <del>-</del>		l	!:
Fill in bubbles for all that apply: Ca Strata Section: Fill in appropriate	cover	class I a m							1; 1 = 3	Sparse						(40-75%	); 4 - \ 	/ery Fl	cavy (	(>75%) ————
Buffer Canopy Type: (6	<del>-</del>	-	bser	it: O	Buffer	Canopy	у Тур	e: 🕝		-	oseni	t: ()	Buffer	ļ		ype: 🕞	$-\sim$		sent	:: ()
Plot 1 Leaf Type:		<u> </u>	<u>ت</u>	Flag	Plot 2	Lea	f Typ	e: ( ;	) ( _"	)		Flag	Plot 3	L	eaf T	ype: (	) (	)		Flag
Big Trees (> 0 Sm DBH) (>)	0	<b>®</b>	$\bigcirc$		Big Trees (	: 0.3m DRH)	0	9	$\bigcirc$	9	$\bigcirc$	ļ	Big Trees	(>0 3m D	DE D		0	$\odot$	$\odot$	
Small Trees (<0,3m DBH)	(3)	()	<b>(2)</b>		Small Trees		0	$\bigcirc$			<u> </u>		Small Trees					0	0	
Woody Strubs, Saplings (0.5m-5m HIGH)	0	0	0			n-5m HIGH)	0	0	0	<u> </u>	<u> </u>			im-tan HI(	3H)		0	0	$\odot$	
Woody Shrubs, Sapfings (<0.5m HIGH)	$ \bigcirc$		$  \bigcirc $			0.5m HIGH)	0	0	0	<u> </u>	<u> </u>	<u> </u>		<0.5m FIIC	3F1)   C	$\mathbb{O} \mathbb{O}$	0	0	$\odot$	
Herbs, Forbs and Grasses O	0	0	0		Herbs	Fortes and Grasses	$ \odot $	0	$\odot$	0	<b>O</b>		Plerbs	Forbs a Grass		0	0	0	$\odot$	
Bare ground 🚳 🕦	(3)	(3)	0		Baro	e ground	0	0	$\bigcirc$	$\bigcirc$	<b>①</b>		Bar	е дгоы	nd (	0	0	0	0	
Litter. duff 💿 🕦	0	0	0	1	Li	itter, duff	0	0	0	0	<u> </u>		1_	itter. du	aff	0	0	(3)	(3)	
Rock 🚳 🛈	①	0	0			Rock	0	0	<b>①</b>	0	<u>()</u>			Ro	ж (	0	0	0	$\odot$	
Water 🚱 🕦	0	(3)	0			Water	0	(1)	(2)	0	<u>(1)</u>			Wat	er (	0	0	$\overline{\bigcirc}$	$\odot$	
Submerged	(2)	(1)	0			ubmerged /egetation	0	$\overline{\odot}$	$\tilde{\odot}$	(1)	(4)			Submerg Vegetati				(1)	$\overline{\odot}$	
Stressor Presence/Ab	send	.е - !	l <u> </u>	irm that		<del>``</del>	L			oe ani	d an	L unfilled		<del></del>			1	is but		ab)
Residential and Urb		100			ì	Hydrolo				er egy je Vide				<del>نىدىد</del> ا،	10 1	al & Ru				
Fill bubble if present - Plot	1	2	3	Flag	Fill bubbl				1	2	3	Flag	Fill bubble		2 / 1		1	2	3	Flag
Road gravel	$\downarrow$	Ō	O		Ditches, C	**************************************			0	Ō	0		Pasture/Ha			12.		11.11.2		, Jug
Road - Iwo lane	0	0	0		Dike/Dam	<ol> <li>+ 53 (+, 13) *</li> </ol>			0	0	0		Range	1 <b>y</b>			0	0	0	
Road four lane	0	0	0		Water Lev		l Stru	c) terror	0	0	0		Row Crops				0	0	<del></del>	
Parking Lot/Pavement	0	O	0		Excavation			7.12	0	0	0		Lallow Fiel	d (RECE	NJ-RE	STING	0	0	0	
Golf Course	0	0	0		Fill/Spoil E	and the second	,9		O	0	0		Lallow Fiel	d (OLD	GRAS	<u> </u>	Ö	0	0	i
Lawn/Park	0	0	0		Freshly De	posited 5	sedim	ient	0	0	0		Nursery	FS)			0	0	0	
Suburban Residential	O	O	O		Soil Loss/		sure	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0	0	0		Dairy		- Blood		Ö	$\circ$	0	
Urban/Multifamily	O	$\cap$	0		Wall/Ripra	p	on tona s Tarana Tarana		0	O	O		Orchard			<u>masing dia</u> Japan Kabupat	0		0	
Landfill	O	Ö	O		Inlets, Out	lets	<u> </u>		O	0	0		Confined A	mimal F	cedi	na	0	O	0	
Dumping	Ō	0	O		Point Sour	ce/Pine	in the second		O	O	O		Rural Resid			Anny Van	0	Ö	0	
Trash	Ö	O	0		Impervious (SHEETFLOV	surface	INDUI	<u> </u>	Ö	0	0		Gravel Pit				0	0	0	
Other	Ō	ō	Ö		Other	VJ. david di la	7 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	***************************************	0	O	0		Irrigation				0	0	O	
Other.	0	O	O		Other				0	Ö	Ō		-Other:		Cin. +		) (	$\overline{\circ}$	O	
Industrial Developm	ent S	Stres	75.84-07	<b>s</b>								egetat	tion Stress	ors			<u> </u>			
Fill bubble if present - Plot	1.	2	3	Flag	Fill bubble	if preser	nt - P	lot	1	2	3	Flag	Fill bubb	le if pr	esen	t - Plot	1	2	3	Flag
Oil Drilling	0	0	Ο		Forest Clea	r Cut			0	0	0		Heibicide L	lse	100		О	0	0	,
Gas Wells	О	О	0	:	Forest Sele	44 1 4 2			0	0	0		Mewing/Shi	rub Cut	ling		0	Ò	Ο	
Mine (surface)	0	О	0		Tree Planta	fion			0	0	0		Trails	HVIII.			0	0	0	
Mine (underground)	0	О	Ο	***************************************	Tréé Canop (INSECT)		ory		О	0	0		Soil Compa				O	O	0	<b></b>
Military	0	О	O		Shrub Laye		1		Õ	O	0		Offroad veh		mane		Ö	0	0	· •
Offier	0	20.4	0		(WILD OR DON Highly Graz	ed Grass	CS			0			Soil crosion	(FROM		in a starting a	1 1 1			
		0			(OVERALE <\$* Recently Bu		est		0		0		OR:OVERUSE)	d. d.Tr			0	0	0	
Other:	0	0	0		Canopy Recently Bu			a l	0	0	0						0	0	O	1911 19 14 14 14 14 14 14 14 14 14 14 14 14 14
Other	0	$\mathcal{L}$	O		(BLACKENED)		3		0	0	O		Other:			· · · · · · · · · · · · · · · · · · ·	0	O	0	
Flag codes: K = No me			Exp	lain all f	uspect meas ags in comm							igned by	y each field ci	rew.		242	8168	304	(	
Buffer Sample Plots	05,	/27/2	011	ATABLE,		Bartigiji De		e e e Personal							17.13	Election of	24.23°		:::	

		•			ER SAMPLE PLOTS -					Reviewed b	y (initial	i):	· · · · · · · · · · · · · · · · · · ·	
Site ID:	P		Uf	, V	C 3413	DAT	E: _(	<u>)</u> _(	81_	1112011				
<b>◎</b> Confirm	a fille	ed da	sta bi	ubble i	ndicates presence and an un	illed l	bubbl	le inc	licates	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
Furasian Watermilfoil	0	O	0		Purple Löosestrite	0	О	0		Johnson Grass	0	0	О	
Water hyacinth	0	О	0		Knotweed	0	0	0		Kudzu	0	0	0	
Yellow Floating Heart	О	0	0		Japanese Knolweed	О	0	0		Multiflora Rose	0	Ö	0	
Giant Salvinia	О	О	О		Perennial Pepperweed	0	0	O		Common Buckthorn	О	О	0	
Garlic Mustard	О	О	0		Giant/Reed	0	O	O		Himalayan Blackberry	О	О	0	
Poisan Hemlock	О	О	0		Cheatgrass	0	0	O		Tamarisk	0	О	0	
Mile A-Minute Weed	0	О	0		Reed Canary Grass	О	0	0		Ofber:	O	О	Q	
Birdsfoot Trefoil	0	О	0		Common Reed	0	0	О		Other	О	О	0	
Canada Thistle	0	О	О	1	Leafy Spurge	O	0	O		Other	0	0	0	
									i th	Other:	0	0	0	
					PLOT COOR	DIMA	\TFS	<b>3</b>				i seri		
Location of coordinat	4,630	de Arriva			OW3 O Nearest po	actica	ble lo	ocati	on (fla	g and comment below)			F)	ag
Latitude	Nort	h L	9.]		5,5075	. Loi	ngitu	de V	/Vest	0.8.1.42.1.1	3			
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							FCN	RM B-1:	BUFF	ER	SA	WIPL	EP	LOT	rs (Fi	ront)		Review	red by (	instial)		··· (	
Site	ID:	P	CA	P	$\wedge$	$I \subset$	<b>\$</b>	34/	3 .						DATE	. 08	111	/ /	2	0	1.	1	
Locat				A			· ·			in b	ubb	ile(s	) if p	lot(s	—	ıla not be					<i>,</i>	<u> </u>	
OAA	Center	C	N	0	S	01	<b>S</b>	W	OF	lot	1	0	Plot	2	O.F	lot 3	<u> </u>	**	<u> </u>				
Eill in bubb	les for all th	nat an	nlv: Ca	anony	Type	F) = [	Deciduou	s F = Everage	Buffer							absent. No fres	e canony						
																oderate(10-40		nvy (40	-75%),	4 = V	ery Ho	eavy (	× 75%)
Buffer	Canop	у Тур	oe: 🗷		A (	bsen	it: O	Buffer	Canop	у Тур	e: 🍕	) (r	) At	oseni	t: ()	Buffer	Canop	у Туре	e: <b>@</b> )	<b>(2)</b>	Ab	sent	
Plot 1	Lea	f Typ	e: <b>@</b>			i	Flag	Plot 2	Lea	f Typ	e: @				Flag	Plot 3	Lea	f Type	: 🔕	0	1	1	Flag
Big Trees (	(+0 3m DBH)		0	0	<b>®</b>	0	ļ	Big Trees (	-0.3m DBH)	0	0		<b>®</b>	<u> </u>		Big Trees	(>0.3m DBH		0	0	<u> </u>	<b>(6)</b>	
Stnafl Trees			$ \bigcirc $	<b>@</b>		0		Small Trees (		7 -	0	<b>③</b>	0	<u> </u>		Small Trees		1-			$\bigcirc  $	<u>()</u>	
	n-5m HIGH)	0	0	<b>@</b>	(1)	0			rom HIGH)		0	<b>3</b>	0	<u> </u>			m⊧5m HtGH		$  \bigcirc  $	0	<b>@</b>	0	
	0.5m HIGH)	<b>6</b>	0	0	X	0			).5m HIGH)		<b>Ø</b>	0	0	<u> </u>			a) ám HIGH)		0	<u> </u>	$\bigcirc$	$\bigcirc$	
Herbs,	Forbs and Grasses	0	<b>®</b>	0	0	0		Herbs	Forbs and Grasses	10	1		0	$\bigcirc$		Herbs	Forbs and Grasses	11 0 1 1	<b>@</b>	$\bigcirc$	<u> </u>	0	
Bare	e ground	<b>®</b>	0	0	0	0		Вате	ground	0	0	0	9	<u> </u>		Bar	e ground		<b>@</b>	0	9	0	
1i	itter, duft	0	0	0	0	0		l.i	tier, duff	0	0	0	0			L	itter. duff		0	0	0	0	
	Rock	1	0	0	0	0			Rock	0	0	0	0	<u> </u>			Rock	@	0	0	0	$\odot$	
	Water	1	0	0	0	0		The same of the same of the same of	Water	<b>Ø</b>	0	$ \odot $	3	<u>()</u>			Water	100	0	<b>O</b>	0	0	
	Submerged Vegetation		0	0	0	0			ubmerged regetation	100	$ \bigcirc$	$ \odot $	0	<u>()</u>			Submerged Vegetation		0	0	0	$\odot$	
Stres	sor Pres	senc	e/Ab	seno	e - (	Conti	irm that	a filled data	bubble i	ndica	tes p	resen	се ап	d an	untilled	bubble indic	cates abs	ence t	y fillir	ig thi	, hub	ble.	<b>3</b>
Res	idential	and	Urba	an S	tress	ors			Hydrolo	gy S	tres	sors				ni i en kende Ny Indrija esi	Agricult	ural 8	& Rus	al S	tres	sors	
Fill bubbl	e if prese	ent -	Piot	1	2	3	Flag	Fill bubbl	e if preso	ent - I	Plot	1	2	3	Flag	Fill bubble	if prese	nt - Pi	iot	1	2	3	Flag
Road - gr	avel			0	0	0		Ditches, C		A		O	0	0		Pasturé/Ha	ij			$\circ$	0	0	
Road - iv	võ lane			0	0	0		Dike/Dami (IMPEDE LLC		₹ Bed		О	0	0		Range		<u> </u>		0	O	0	
Road fe	ur lane			0	0	0		Water Lev	el Contro	if Stru	iclure	$\perp$	0	0		Row Crops	<u> </u>			0	0	0	
Parking L	ot/Paven	rent		0	0	O		Excavation	in the second	ng		Ο	0	0		Latiow Fiel Roweropper Latiow Fiel	fo) >	<u></u>	NG .	0	0	0	
Golf Cou			<u> </u>	0	0	0		Fill/Spoil F Freshly De		Sodin	aent	0	0	0		SHRUBS, TRE		MADD.		0	0	0	
Lawn/Par			4 14 ga 1 38 gan -		0	0		(UNVEGETA)	ĚD)	- W	: 1:1:-: - ::- - ::-	0	0	0		Nursery				0	0	0	
Suburbar Urban/Mi	ger er er er er er er. Og er er er er er er er	ttal.	19. J.E. J. 18. j. j. j.	0	0	0		Soil Loss/f   Wall/Ripra		osare		0	0	0		Dairy Orchard	-45,575,755 -6,-3,55-7,75			0	0	0	
	muanmy			0	0	0		Inlets, Out				0	0			Confined A	nimal Fee	adina.		0	0	$\circ$	
Landfill Dumping	erman er manter en som			O.	100			Point Sour	ce/Pine		14 - 13 - 1 1 - 13 - 1	0	0	0		Rural Resi		zunag.		0	O	0	
Trash				0	0	0		(EFFICUENT C	surface	input Input	()	0	0	0		Gravel Pit.	·			0	0	0	
Other:	ure turi Elebert (f.) erwer ur rickwei ble	Line dili	<u>Kanaran</u> wasan	0	O	0	· ·	(SHEETELOV Ofher:	<b>/</b> ):	je jegšegši		0	0	0		Irrigation				0	0	0	
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Other	0	0	0			ed Grasses		0	0	0		Soil erosion OR OVERUSE)		MATER:	0	0	0	
Other:	0	О	O		Recently Bu		t .	0	0	0		Other:	Commission of the Commission o		0	0	0	
Other	O	О	0		Recently Bu (BLACKENED)		Jand	O	O	0		Other			О	0	O	
Flag codes; K = No me	C 444	ment	made	., U = Si	uspoct meas	urement, F1		. ≔ mis	c. flag	s ass	igned by	<u> </u>	ew.	2 242	27.1 01.00	∓ • • • • •		
Buffer Sample Plots	.05			lain áll fl	ags in comm	ent section (	on the b	ack of	this fo	m)				은 242 (1.55)	ექტე 	504 312		
<del></del>				~~~~~	··													لنكسم

FC	RW	B-1	í: E	( BUFEI	ER SAMPLE PLOTS -	TAF	GE	TEC	) ALI	EN SPECIES (Back)	(initial	);		
Site ID:	PC	A	P	N	c 341B	DAT	E: <u>C</u>	) ह	51 <u> </u>	111,20,11				
© Confirm	a fille	d da	ta bi	ıbble ir	ndicates presence and an unf	illed l	oubbl	e ind	licates	absence by filling in this bubl	ile			
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 Watermilfeil	0	Ο	0		Purple Loosestrite	0	0	0		Johnson-Grass	0	0	O	<u></u>
Water hyacinth	0	0	0		Knotweed	0	0	0		Kudzo	0	0	0	
Yellow Floating Heart	0	0	0		Japanese Knotweed	0	0	0		Multiflora Rose	О	0	О	  -
Giant Salvinia	0	0	О		Pereunial Pepperweed	0	0	0		Common Buckthorn	Ο	0	0	: : : : : : : : : : : : : : : : : : : :
Garlic Mustard	О	0	О		Giant Reëd	0	О	0		Himalayan Blackberry	Ο	0	O	· · · · · · · · · · · · · · · · · · ·
Poison Hemlock	0	О	0		Chealgrass	Ö	0	0		Tamarisk	0	0	0	E.
Mile-A-Minute Weed	0	0	0		Reed Canary Grass	0	0	0		Other;	0	0	0	
Birdsfoot Trefoil	О	0	О		Common Reed	0	O	0		Other	0	0	0	
Canada Thistle	0	0	O		Leary Spurge	О	0	O		Other:	О	0	O	
		i y								Other:	0	0	0	
				i de lui.	PLOT COOR	DINA	TES					i ye.		anani. Magay
Plots are contered on the Bu flag box, and describe whore either placed as close to the	flei T the c cent	tanse coord er of J	ects inate Plof 3	and the s were as pos	coordinates will indicate the loc	ation section	of the In bot	tran ow 1	sect. F	TRANSECT. This is important. ill in the "nearest practicable loc ordinates of the nearest practical	ation"	bubb	ile, fi	II in the
Location of coordinat		a, i prij										ĬΓ	A	
O AA CENTER O N	13	O S	3	O E3	OW3 PNearest pra	ictica	bie io	catio	on (fla	g and comment below)			<u> </u>	*
Latitude	Nort	h <u>4</u>	. 1	5	5,0,56 Use Decimal Deg	93.75	75 J. 1214	200	Vest •	0.8.1.4.2.1.0	.7.			
Flag Comments											yle.			
1 Buffer place down to at the 1 South lin	of o	of	1 LY NO	the s Look Tho	south could not scould not good for slop slop just occur	VX.	bo t te VFS	d	one The	since a steep plot. Point we of the plot in	ra 5 her	vin I	e ale	2°8 M