CLEVELAND MET	ROPARKS Plant Community Asset			
Project Label:	РСАР	_ F	'lot No	: 3732 Date Sampled: 8/10 Lend: Ex Se
				Comment required if item answer is NO
0500	le of Park Boundaries:	Y	N	If yes, write details in Comments section below
ield journals comple		(V)	N	
Site sketch made on 1		N	N	
Check cover page	X-axis Bearing of plot recorded	N	N	
	GPS coords. Recorded	Q	N	
	North direction recorded	W W	N	CONTRACTOR
	Photographs taken?	0	N	
	Relocated Pins Mapped	V	N	
Plot No., Date agreem	ent on all pages?	(8)	N	
leader data complete	d all pages?	Ø	N	(4.03)
Cover classes recorde	d in all Intensive modules	(2)	N	33008363
Browse Level By Spe	ries	V	N	
Woody stem quality c	ontrol check	(V)	N	Check every line and cross check with the Tree Cover Sheet
Invasive plant quality	control check	a	N	
Ash trees mapped	20 TO 1	N	N	
Completed Forest Pes	r/Pathogen Datasheet	N	N	100
Cover by Strata? (con	firm cover type)	0	N	
Soil samples collected	with matching plot #.	(V)	N	(1.00)
Cross check 2010 info	rmation	(Ŷ)	N	Highlight any changes from 2010 information
Vouchers labeled on d	atasheet with initials and number	Ø	N	
Vouchers labeled on c	ollection bag	(Y)	N	188
Pink flags removed		(3)	N	
Data sheet QA before	leaving site?	(2)	N	
Common equipment r	cturned to tub.	(Y)	N	
Data sheets scanned?	).			Enter date to left
Final data sheets scan	ned?			Enter date to left
Buffer Widths measur	ed?	Q	N	
Web Soil Survey		Y	N	×
Voucher Location	Refrigerator	Y	N	
# vouchers collected)	Press (#)			Enter number to left
col	Drier	Y	N	d10 m/s
JKE 116	Identified	Y	N	- 40.
215-110	Mounted	Y	N	
	Thrown away	Y	N	21%
CRTS noint Geriffen	tion: Is plot sampleable?			
Yes	Original GRTS point is sampleable			W 11
<del></del>				GH in antenna kalami
□ No	Original GRTS point lands in a non- Point falls in a water (i.e. river,		area (	till in category below)
	Managed mowed area (i.e. golf		area ric	Phi-of-way)
	□ Paved area (i.e. parkinglot, road)		January 18	
	Unsafe to sample (i.e. steep slope	e)		
	Other			
Additional Commen	s:			

vascul. SAMPLING QUALITY\* □ Perm. water □ Paved □ Slope □ Safety PLOT NOT SAMPLED: GENERAL INFORMATION CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet Minimum required fields in Bold and Underlined TAXONOMIC STANDARD TAXONOMIC ACCURACY Wery thorough Plot No.: Plot Name: North Slope o Roles: Co-leader, Asst., Guide, Owner, Taxonomist, etc. Accurate nd date (if > 1 day): ate (mm/dd/yyyy): 08/10/2015 Fysenbac K NOUSS Level 4 (no nested corners sampled Level 5 (nested corners sampled) the creek modera. may still provide good how much effort put into subjective evaluation of sampling. Hurried plots Pub Date: Plot leader Bot Asst low □ Other not smp Check one: Public data - Private Date GPS location in plot x=0 to 5, y=-1,0,+1): Plot placement: VokTS Camera No.: Depth: (1-5): GPS File Name: ■ LavLong □ UTM □ StatePlane Source of coordinates o MAP If data not public why? o Fuzz 100m o Fuzz 250m o Fuzz 500m Data Confidentiality Local Place Names: Eash of the Centy LOCATION Random Diratified Random D Transect component Plot size for cover data: 0.05 (hectares) Coordinate system: Quadrangle Coord. Accuracy: wm - R Landowner: Datum: III NAD83/WGS84 II NAD27 ntensive modules: 2, 3, 8, 9 , 2, 3, 4 (EDIT IF MODIFIED Systematic (grid) 

Capture specific feature 

Other \*Definitions and values in CM PCAP FOM v. 1.0 and CVS Field Guide X-axis Bearing of plot: (base of plot x=0, y=0) (2-459 1- 92 County: Ceychloon Representative deg o deg min 1112]° SW corner of the entry drive and the drive to Bluebird point. Shortwalk east from the center content), Rationale (why here), and Veg Characterization (description of community, dominants, strata, BROWSE). Additional notes in space on back. NOTES: Include Layout (any unusual shape details), Location (directions and tall Veg Chor. Red, Balc, White Oak w/ Red Canapy. Red, Balc, White Oak w/ Red Rationale: Grts point posample Layout 1x5 Diagram Plot origin S GPS location
Key: (0,0) point point Location: Plot is located mear the Short: Red maple, Black cherry, Baech, herbolower except in mad 5 w/ the addition of the road and son Rocal photo taken, with direction (Polumburdheim Page 1 of 2 British British ociminant posts

- KlypSur-L, Natural Resources Mangement FORM NR/2010-01a

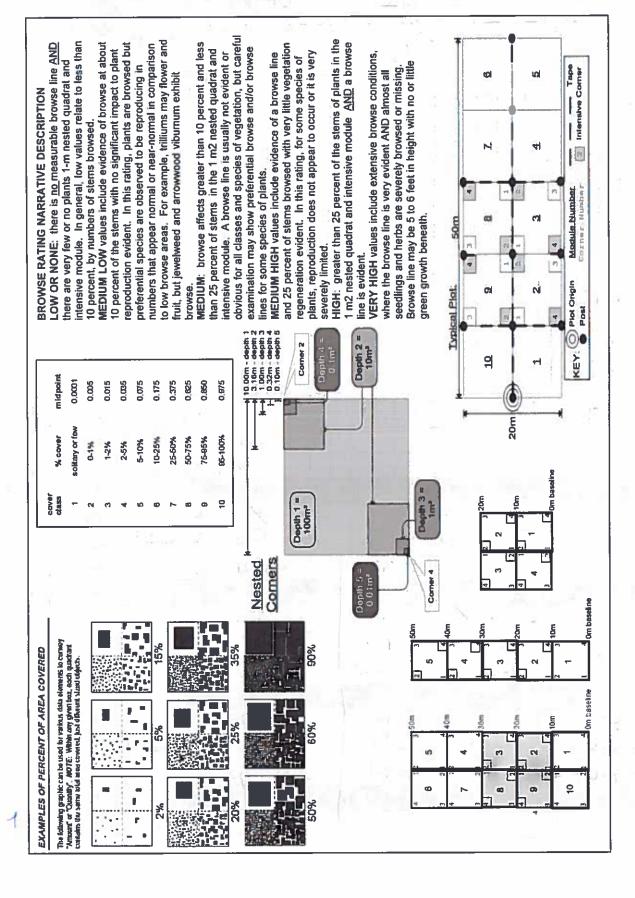
CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet	nmunity Assessment Progra	m - Backgrour	nd Data	Sheet			ן ן	Claryland Neinperts	
Project Label:	PCAP	Project Name:	07LU	7.W1S		Plot No.:	Plot No.: 5+32	Page 2 of 2	
MODIFIED NATURESERVE CLASS*			DISTU	DISTURBANCES					
CODE (on separate form):	Fir Conf		type*	severity**   yrs ago   % of plot	yrs ago	% of plot	description		
DAT			Human	7	'n)	20	94/boses	PT/Fence	
702	11		Natural	-			,		_
COMMUNITY NAME:			Fire		-				_
Don Marie Doll			Cut						
1000 1 con 1 co 1000 1	`* ).		Animal	エ >	0	001	Browse		
			Other						
HOMOGENEITY			**L=low.	ML=med lov	v. M=med,	MH=med	**L=low, ML=med low. M=med, MH=med high, H=high, VH=very high	ery high	
□ Homogeneous □ Compositional t	Compositional trend across the plot		Current	Current Land Use:	Z				
Conspicuous inclusions   Irregular/pattern mosaic	mosaic		Former Land Use:	and Use:					
	HYDROLOGIC REGIME*	-tr							
	a Opland (seldom flooded)	a Intern	a Intermittently flooded	oded					
SALINITY*	□ Intermittently/seasonally saturated		□ Semipermanently flooded	/ flooded					
o Saltwater	(seldom flooded)	o Permo	a Permanently flooded	ded					77
D Brackish	Permanently/Semipermanent. saturated		☐ Tidal/Seiche flooded daily	ded daily					
o Fresh	(dry <1/yr, seldom flooded)	/Indal/	Seiche floo	□ Tidal/Seiche flooded monthly					
a Mpland (n/a)	□ Occasionally flooded (<1/yr)	□ Tidal/	Seiche floo	□ Tidal/Seiche flooded irregular					
// =1 171 0	п Temporarily flooded	(6.8	(e.g. wind, storms)	us)					
(by default unless plot is a wetland)	/	n Unknown	JWG						٠,
Additional notes & diagrams: (Representativeness of plot to	ss of plot to the stand, successional status, maturity, etc.)	latus, maturity etc							- 6
lenstruction of the R	wood & Apt Zever	alb ch	ange	2	pog 1	7	Many tru	es are	
we down and most of the med is sund w/ indusion of Apt and Find	st of the med	us si	متر)	01 /m	chusi	5	Sot a	nd Fonce	
71.0 Soot P		- 0	7	D.	0				
St Jordan Action 30	X) 2° 8'	rante	7	3/01	3	) 5 6	クラス		
Hoop Ked oath in mod	-( )	Severa Or. V	- 7.	01 53	1 as	X	arett	Several trees id as xarlett in 2010,	
1 pure ent aix office									
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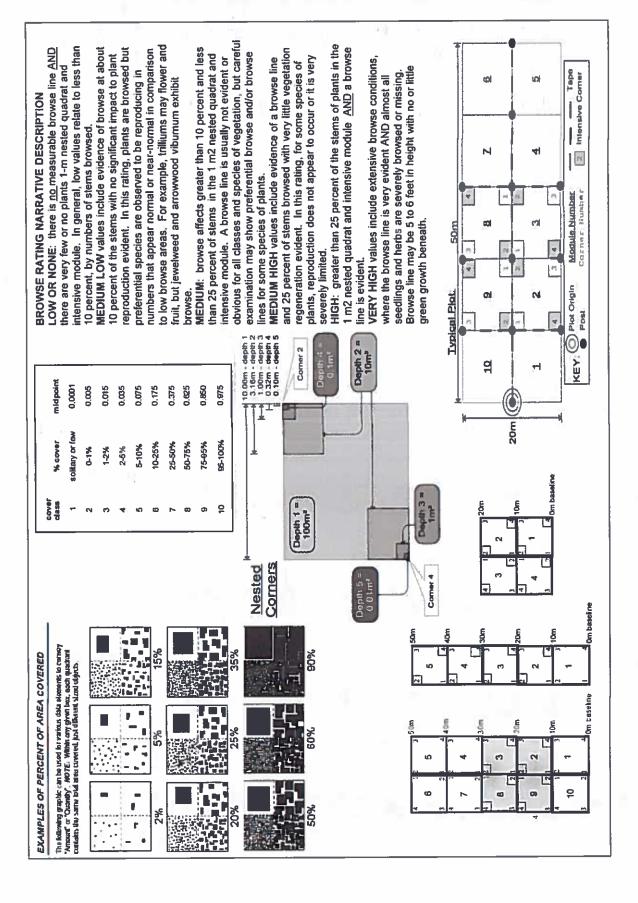
**CLEVELAND METROPARKS Plant Community Assessment Program Species Cover Data Sheet** Cleveland Metroparks Strata - Cov. entire plot Total modules: Project Label: တ H (F)(A) Br زز Ø 6 e Smilex robondifulla Acar FMUS Carex Mass describe amount of browse per species over Solichago capsia Hamama lis Sassotass albidy Toxics dandrun Polygonatum Polygonatum Carex showing Astor so VI byrnum aceri Fallym Acur subrum Br = Browse Level. Use cover classes to toshuc a 00 Rhamnus trungula Terraxac bom Amolanchier sp Parostis Hip & CUBICUM Prunus Serotine amolubela 50. Graniti Poli o Species entire plot floode 1000 SIS いえんへせん (Seedlen) VICQ INCOME 2 S posado a coolicans 本 Intensive modules: %unveg. ground (bare soil) intensive module: Estimate for each %unvegetated open water %unveg. litter (bare litter) 225 (hair 2 12 JUS 21 ± 328 SRE 716 Project name: 0242015 Voucher # 1-41-51 %open water Q 1 ş ş S T Plot configuration: ğ COTTIBE Ş a رو Plot no.: O g U mod 3X 3737 ğ ğ 7 Ø dop i depth mod Plot area (ha): 0.05 ğ Ş Page of 2 Hg 0 0 ğ 1 13 ş ş

Bidmo

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Total modules:	5	Intensive modules: 4	上		Plot configuration:	onfig	urati	2	X	XX			-	िर ठ	rea (	ha):	6.0	Plot area (ha): 6.05	
			bom		Boar	Tamer	200	annaci .	mod		2	8-1							
9	The second secon	Estimate for each		-	_				Service Co.	_		4	W		2	h h	7	J	70
3	Br = Browse Level. Use cover classes to	intensive module:	depth	COV	depth	₽ B	depth	P VGG	+ +	ş	-	å.		ğ	8 8 9	8	Die Die Die	Pg Pg	depth
Metroparks	entire plot	%unvegetated open water	1			4	1	4	4	4	<u> </u>			1	1				
		%unveg. ground (bare soil)	-1	es de			1					100			-				
Strata - Cov. entire plot		%unveg. litter (bare litter)	-				-				-				-				
S H (F)(A) Br	Species	c Voucher#	depth	8	depth	OV VOI	depth	8 V G	depth	Są.	depth	<u> </u>	depth	VQ2	depth	00V	depth	ACC	depth
~	Epipatus helbeboring			ļ			Diam'r.		21			_	S.			3			16
~	XISSUS GOLOGIA	fou a			15	X,							3		>			Ę	
#	C # 2	St. 12		_		L	H	H	1	F	7		J						
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CLEVELAND METROPARKS Plant Community Assessment Program Tree Cover Data Sheet Project Label:  Project Label:  Project name: OR WC Do (S)  Fronsence of tree mod mod mod mod species (X)  T Br Species C Voucher # X X X X  O DURCUS AUSTUM TIME  O TAUS GRANDIA  THOUS SUBJECT TO STORM  ACT TO SO DURCUS (105 LA)  ACT TO SO
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Prensence of tree mod mod mod mod R species (X)  Voucher # X X X X X X X X X X X X X X X X X X
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ent Program Tre Project name:	Prensence of tree	species (X)	Voucher #																	
ssm			ပ																	
CLEVELAND METROPARKS Plant Community Assessment Program Tree Cover Data Sheet Project Label: Project Label:			Species																	
CLEVELAND MET Project Label:	% COVER	Strata - Cov. entire plot	Br				}												) j	
EVE ojec	>	la - C	⊢	-																

Page of

42.7 calue cause volum procoxy 2010 olog wi CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet 4 Kunus sentim by Quelcus velytim > Pack is being - AU TUBLUM BULLUS VUVINE Smilrx ajunavailor Hamanclis Viginion Bulles posion Fagy gandifolia Explain subsample (additional room on back): roge gurna; solio auticus alba anditus velution Busy control bassafras albidum PREV YJOYJWY marran 1720 Quellus jubran Smiles roturaifulit Starting dead togys grandisona Smiles atunaisolia Quercs Velylimo-Quelus albo Amelanchic Sp. Project Label: PCAP voucher# prowaed 0-1.4m or super % sub Project Name: 02 WCZ0|S shrub size class (cm) woody stems >1.4m <u>و</u> 1-<2.5 I 2.5-<5 Plot No.: 3732 10-<15 15 - <20 بخ 20 -< 25 Page: 25 - <30 30 - <35 Cleveland Metropaiks 35 - <40 130.5 4.34 O. 35 0-95 >40 (record each tree) 76.8 4.5

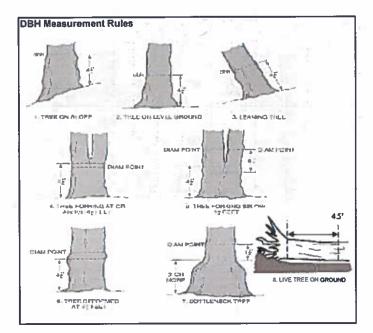
\*MOD 3- MISID'S ON ALL IVENIN

Natural Resources Management FORM NR/2010-03a

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30 - 35



### **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.

Record using the tally 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 top branches exposed to sunlight have leaves.
- 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.



В

C

D

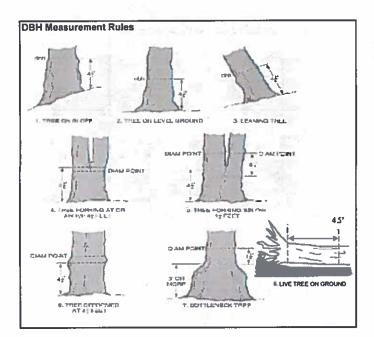
E

# ASH CANOPY BREAKUP CONDITION (for dead trees):

(If an ash receives a score of 5 (dead) under canopy condition it must also receive a breakup 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 present.
- E: Central stem still standing.

CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet "by Standing dead 4 Smiles roturditulio Standing de 0-2 5miles otundiblish Querius rubia Explain subsample (additional room on back): Kubus alkapunians 3 Fags grand white Project Label: PCAP voucher# :: # stems browsed 0-1.4m or super shrub % sub Project Name: 02 WC2015 clumps #) size class (cm) woody stems >1.4m 0 소1 1-<2.5 2.5-<5 Plot No.: 3732 5-<10 10-<15 15 - <20 20 - <25 Page: 25 - <30 1 30 - <35 잌 Cleveland Metropaits 35 - <40 5 ه. >40 (record each tree) =



### 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.

Record using the tally system from 1 to













# ASH CANOPY CONDITION

- 1. Healthy, full canopy: A healthy ash canopy is normally thinner than many other trees such as maple.
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В

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D

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Natural Resources Management FORM 2010-04a

	12 3	nt Community Assessment					d'a cien	eland Metropark
Tier 1: Earl	/ detection/	Rapid response		Pre	sence		GPS	
			NE	SE	SW	NW		Presence
Microstegium vimineum		Japanese stiltgrass						X: yes
Ranunculus ficaria		Lesser Celandine						_
Cynanchum Iouiseae	(vine)	Black Swallow-wort						=
Butomus umbellatus	(wetland)	Flowering Rush						
leracleum mantegazzianu	m	Giant Hogweed						
Tier	2: Assess a	s Needed		# of	<b>Plants</b>		comments	
			NE	SE	SW	NW		# of Plants
Acer platanoides		Norway Maple						1: 1-10
Ailanthus altissima		Tree of Heaven	-	9				2: 11-50.
onicera japonica	(vine)	Japanese Honeysuckle	$\neg$		1			3: 51-100
vthrum salicaria		Purple Loosestrife	$\neg$				- 1	4: 101-1,00
Aegopodium podagraria		Bishop's Goutweed					. \	5: >1,000
Celastrus orbiculatus	(vine)	Asian Bittersweet	$\neg$				1 2 0	
Torilis sp.	(******)	Hedgeparsley	$\neg$				101	
Conjum maculatum		Poison Hemlock	$\dashv$			$\vdash \uparrow$	1/10 1/10	$\neg$
Rhamnus cathartica		Common Buckthorn (shr	ub)	-	+	Η,	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Berberis thunbergii		Japanese Barberry (shr			+-			$\dashv$
Alnus glutinosa		European Alder	<u> </u>	-	+		1000	$\dashv$
Dipsacus laciniatus		Cut-leaf Teasel	_		+	-	X	-
				_	+		\	
Elaeagnus umbellata					+			
Lonicera maackii		Amur Honeysuckle (shr	ub)	+	+			_
Euonymus fortunei		Wintercreeper		40 - 4	DIA-			
Her 3	Presence is	or interest	NE	SE	Plants SW	NW	comments	# of Plants
C	16	I the state of the	NE	20	244	MAA	<u>.                                    </u>	1: 1-10
Convallaria majalis		Lily of the Valley	-	+	+	-		
Coronilla varia		Crown Vetch			+			2: 11-50.
Eleutherococcus pentaphy	-	Five-leaf Aralia (shr	ub)		-	-		3: 51-100
Pachysandra terminalis	(G-cover)	Japanese Pachysandra		+	-	-		4: 101-1,00
Philadelphus coronarius		Mock Orange (shr	ub)	_	+	-		5: >1,000
Pulmonaria officinalis	(G-cover)	Lungwort		_	+	-		$\dashv$
Rubus phoenicolasius		Wineberry		_	+	-		
Iris pseudacorus		Yellow Flag Iris			+	_		
Ornithogalum umbellatun		Star of Bethlehem	_		-	-		
Viburnum opulus var. opu	lus	European Cranberry (shr	_		ļ	_		
Viburnum plicatum		Doublefile Viburnum (shr	np)			<u> </u>	11 17	_
Tier 4: V	videspread :	and abundant			sence		comments	
			NE	SE	SW	NW		# of Plants
Alliaria petiolata		Garlic Mustard						1: 1-10
Ligustrum vulgare		Common Privet (shru	ıb)					2: 11 <u>-50.</u>
L. morrowii, L. tatarica	S.	Bush Honeysuckles (shr	ub)				VI.	3: 51-100
Phalaris arundinacea		Reed Canarygrass						4: 101-1,00
Phragmites australis	(wetland)	Phragmites						5: >1,000
Polygonum cuspidatum	,	Japanese Knotweed						
Frangula alnus		Glossy Buckthorn (shru	b)		$\top$			
Rosa multiflora		Multiflora Rose (shru						
	urca	Cattails (wetland)			1			-
IVONA ANGUSTITOJIA. I. Y 912								
	uca	Ŷ.	$\neg$					
Typha angustifolia, T. x.gla Cirsium arvense Dipsacus fullonum	uca	Canada thistle Common Teasel					4	

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

(G-cover) Periwinkle

Dame's Rocket

Hesperis matronalis

Vinca minor

CLEV		mod #		2	ω	4	55	G.	7	œ	9	10	
CLEVELAND METROPARKS Plant Community Assessment Program Forest Pest and Pathogens Data Sheet  Project Label: PCAP Project Name: 02000 2000 9101 No.: 3		species	Forgus granditulion	Fogus granzifation	1	4 Fagus gravaiblin	5 Fagus grows work						
Communit P		voucher#											
PCAP	#	shrub dumps											
ent Program	size class (cm) woody stems >1m	<u>7</u> -											
n Forest	cm) woody	2 1-<2.5											
ogram Forest Pest and Pathoge Project Name: ○ 2 WC 701 S	stems >1r	3 2.5-<5	8										
d Patho C 201		5-<10											
gens Da		5 6 10 - <15 15 - <20											
Plot No.: 3737		6 15 - <20					•						
373		7 20 - <25											
- 12	_	e 25 + <30					_						
Page:		9 30 - <35											
		10 35 - <40											
Cieveland Metroperks		7 0 9 10 11 20 - <25 25 <30 30 - <35 35 - <40 >40 (record each tree)											
-	$\exists$	<u>a</u>											

\* IF EVIDENCE OF PEST OR PATHOGEN RECORD TOTAL SPECIES POPULATION IN THE PLOT EVEN THE NOT INFECTED

	Walnut (Thousand Canker)			
Other Pest or Pathogen	Hemlock (HWA)		<u></u>	(size class 2 or below including shrub clumps)
Asian Longhorned Beetle	Present Beech (Fungus) No.	٢		Tree (size class 3 or above) Shrub
	* Write None Present if no evidence:	Sew Sew	# of stem	Strata

High = more than 50% of leaf/needle cover exhibiting symptoms

Medium = Less than 50% of leaf/needle cover exhibiting symptoms

Low = Only a few leaves or branches are exhibiting symptoms

CLEVELAND METROPARKS Plant Community Assessment Program - Plant Cover and Earth Surface Project Label: PCAP Project Name: 0 2 LNC 2015

STANDING BIOMASS (required for emergent wetlands) collected in 0. Im clip plots (37x32 cm) from corners 1 and 3 in each intensive module. Required for VIBI-E score calculation. C7=check when

Module #	C?	Corner	Corner
<b>III</b> 1983			
			100
			<b>2 4</b>

CLASSIFICATION		
(FIT = excellent, g Fit and Confidence		1
Hydraecomorabic class (WETLANDS ONLY):		
a DEPRESSION	7	Conf.
o IMPOUNDMENT to Beaver to Human	7	Confi-
o RIVERINE o Headwater o Mainstein o Charand	27	Conf=
O SLOPE (ground water hydrology or on a physical slops	7	Conf=
o FRINGING o Reservoir o Natural Lake	- Ti	Conf=
u COASTAL (specify subclass)	7	Conf=
n BOG (strongly, moderately, weekly ambrotrophic)	티	Conf=
Obio EPA VIBI Flant Community Class (WETLANDS ONLY):	Ë	
a FOREST a swamp forest a bog forest a forest scep	100	Confi
a EMERGENT a marsh in wet meadow in open bog	200	Conf*
a SHRUB a shrub swamp a tall sh. bog a tall sh. fen	Fits	Conf=

# MICROTOPOGRAPHIC FEATURE COUNTS - Intensive modules only

Slope 1 = sight elevational grade across module (NII) with for microhabitat features. Select one or select two and everage the score, NOTE: If mod falls on a slope automatically gets ranked based on steepness (1-3) to begin + any features present Slope 2 = falls on slope ~20\* Slope 3 = maximum steepness that can be safely sampled -45"

- feeture is absent or functionally absent from the wetland
- feature is present in the wettend in very small amounts or if more common, of low quality
- feature is present in moderate amounts, but not of highest quality, or in small amounts of highest quality

10 feature is present in moderate or greater amounts and of highest quality

		ح	3	2	_	mod#						
						COURSE						
	53.45	C	0	9	0	(count)	Ixim	depth 3		tussocks	no. of	
A STATE OF THE STA	200	o	0	٥	0	(count)	3.16x3.16m	depth 2	uplends (Tip-Ups)	hummocks	ne. of	
		e	0	0	6	(count)	10×10m	depth 1		depressions	по. тасто.	
	10.00	03	4	10	七 二	(count)	10x10m	depth t		(2-12 cm)	cwd	
		-	۲,	7	_	(count)	10x10m	depth t		(12-40cm)	cn/d	
		C	0	0	0	(count)	1011011	depth 1		>40 cm	CALIF	
		-	1	7	7	(rank)	10x10m	depth 1		intempers.	microhab.	
4000		7	7	4	2	(rank)	10x10m	SLOPE			microhab.	

CROWN COVER (DENSIOMETER). Make 4 readings per module facing N. S. E. W. Place dot count in contrasonding space. (4 dots per grid square)

\*\* Terrain Shape Index (site microtopographic shape)

Landform Index (position within landscape)

+270 degrees 225 degrees

8 WS

+180 degrees +135 degrees

recorders eye to eye of person standing ~10 m

gway.

SE SE

+45 degrees +90 degrees

X

LFI is angle of plot to the horizon. TSI is angles formed by

focal slopes. For

angle from

At aspect

z

+315 degrees

ž

4	4 3	77	4	Module	Complete and such as Served Summerstan
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0	1	~	-	ŧ	<u> </u> -
	0	S 70	P00	50-13	

McNAB INDICES (degrees) + for up - for down

TALLED OUT USING OIS PROGRAM - DO NOT FILL OUT IN FIELD]

(Clausiand Motoparts Page: 1 of 1

Natural Resources Mangement FORM NR/2010-05a

excite: tussock and hummocks are counted in BOTH nested quedrat corners but counts are eggregated.

SeCM PCAP Plant Cover\_Earth Surface Data sheet Page 1\_ver 3.xis text revised 5/29/2012 ceh

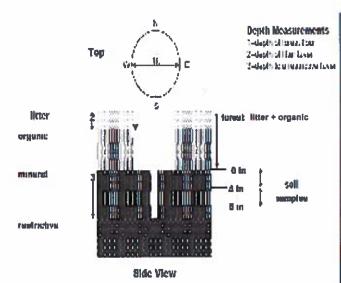
		ATA

COTERDIOTIONIA	
STRATUM	GENERAL FORM
Tree (generally >5 m)	Tree (overstory), very tall shrubs*, liana, epiphyte)
Shrub (generally 0,5 to 5 m)	Tree (sapling), shrub, liana, epiphyte)
Herb (Field)	Herb, dwarf-shrub**, tree (seedling***)
Floating	Floating
Aquatic (submerged)	Submerged

"Very tall shrubs are sometimes included in the tree stratum

"Can also include seedlings of shrubs, i.e. all shrubs <0.5m

\*\*\*Tree seedlings are often defined as up to 1.4 m height or as <2.5 cm DBH in which case they would span the herb and shrub layers.



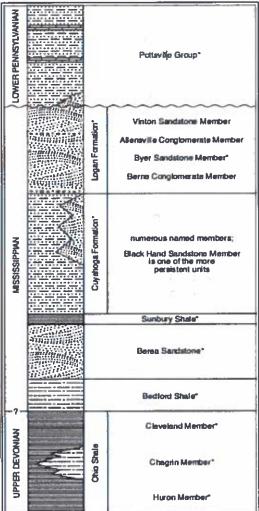


FIGURE 3-30.—Generalized section of Upper Devenian, Miniastippian, and Lower Pennsylvanian formations in northeastern Ohio Asteriaks indicate units that are fossiliferous. This composite section represents about 400 meters of rock exposed across the area. The section is not to scale, but the thicknesses indicated are purpositional. The term "Waverly" is used in the older literature to refer to Mississippian rocks in Ohio. Some peologists use the European norm "Carboniferous," which encompasses the Mississippian and Pennsylvanian Periods of the U.S. Many units have been named within the Cuyahoga Formation, but most units are local and cannot be traced over great distances. The Black Hund Member is a spectacular massive sandatone that is fairly widespread but discontinuous. See Hyde (1953), Hoover (1960), and Collins (1978) for more information on Mississippian rocks in Ohio. See figure 3-18 for explanation of rock types.

City Chart Metroparts

Page: 1 of 1

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

Soll pit module # \_\_\_\_ (one per entire plot)

redox features**	texture*	oxid roots	%mortle	mottle color	matrix color	hydr. cond.***	redox features**	texture*	oxid roots	%mottle	mottle color	matrix color
4		~				- S	<		<			
z		z	ľ		l	M D	z		z			ı

refer to texture classes on reverse side bydro. cond \*\*\* I S M D

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

\*\*\* Circle one:

\*indundated S=zaturated M=moist D=dry lotes: include evidence of earthworms (worms,

2- lastings present 4. No worms - No wolms / [ 150m - no worms posses

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

Web Sail Survey Informations  Soil Series/Type:  Soil Series/Source Ohio Soil Survey  Landform type:  Depth to rest. Layer:  Depth to res
--

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

2-	2	7	1	mod#
2.0	2.9	3.5	2,4	l litter+ orgæic depth (cm)
7.0	2.9	3.5	3.4	2 litter depth (cm)
0	0	0	0	water depth (cm)
C	0	0	0	depth sat soil (cm)

EARTH SURFACE & GROUND COVER Undertyler Earth Surface* Ground Co	CE & GROL	Ground Cover
1009U - 1009U	percent	(Each ≤ 100%)
Histosol	1	Coarse Woody Debris***
Mineral Soil	25	Fine Woody Debris****
Gravel-Cobble*	5	Litter
Boulder**	1	Duff (Ferm.+ Humus)
Bedrock	1	Bryophyte- Lichen
• Gravel-Cobble = 1/16-10•	1/16-10*	Water
••Boulder = > 10 in	m	Bare Soil
*** >5 cm in diameter	neter	Road/Trail
osse A and day	ınder	Other

Strate	Height Range (m)	Total Cover (%)
Tree	5 - 7	87
Shrub	0.5.5	43
Herb	0 .0.5	13
(Floating)*	1	0
(Agustic)*		0

n Deer	n Gravel	3 Bootleg unsanctioned	2 Hiking sanctioned	o Bridle	All Purpose	Туре	record type and cover for each	TRAIL INFORMATION:	THE REAL PROPERTY OF THE PARTY
ñ		4			2	%Cover	or each	N.	

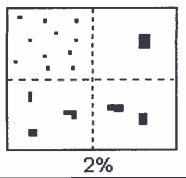
<pl>o &lt; plot size</pl>	X 1-3 x plot size	0 3-10 x plot size	0 10-100 x plot size	o > 100 x plot size	□ >600 x plot size	STAND SIZE	
3.5	S					K	

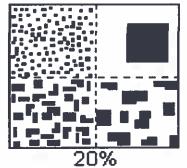
SEE BACK OF PAGE FOR "TYPICAL"STRATA
DESCRIPTIONS. STRATA CAN VARY BY COVER TYPE.

\* submersed, most plant mass below surface



Class	Code		Criteria: % of
	Conv.	NASIS	Surface Area Covered
Few	1	#	< 2
Common	С	#	2 to < 20
Many	m	#	≥ 20





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

- 0= Organic
- 1= Loamy
- 2= Clayey
- 3= Sandy
- 4= Coarse Sand
- 9= Not measured make plot note

Position

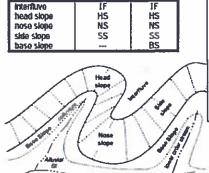
Geomorphic Component - Three-dimensional descriptors of parts of landforms or microfeatures that are best applied to areas. Unique descriptors are available for Hills, Terraces, Mountains, and Flat Plains;

Code

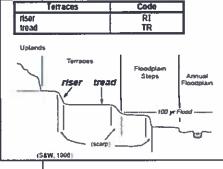
**NASIS** 

PJS, 1996; adapted from Ruhe, 1975.

e.g., (for Hills) nose slope or NS.



ligher order street



Hitistope - Profile Position (Hitistope Position in PDP) - Twodimensional descriptors of parts of line segments (i.e., slope position) along a transect that runs up and down the slope; e.g., backslope or BS. This is best applied to transects or points, not areas.

Code

shoulder backslope footslope toeslope	SH BS FS TS	
Su Sh Bs	Fo degrad	Sh Bs

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

UPLAND: Not a wetland, Very rarely flooded.

INTERMITTENTLY/SEASONALLY SATURATED: Dry at least once per year. Surface water is seldom present, but substrate is saturated to surface for extended periods during the growing season.

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

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

TEMPORARILY FLOODED: Surface water present for brief periods during growing season, but water table usually lies well below soil surface. Often characterizes flood-plain levees and lower terraces. Equivalent to Cowardin's Temporary modifier.

INTERMITTENTLY FLOODED: Substrate is usually exposed, but surface water can be present for variable periods without detectable seasonal periodicity. Inundation is not predictable to a given season and is dependent upon highly localized rain storms. This modifier was developed for use in the arid West for water regimes of Playa lakes, intermittent streams, and dry washes but can be used in other parts of the U.S. where appropriate. This modifier can be applied to both wetland and non-wetland situations. Equivalent to Cowardin's Intermittently Flooded modifier.

SEMIPERMANENTLY FLOODED (exposed <1/year): Surface water persists throughout the growing season in most years. Land surface is normally saturated when water level drops below soil surface. Includes Cowardin's Intermittently Exposed and Semipermanently Flooded modifiers.

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

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

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mall Trees (<0 3m DBH)	9	O	0		Small Trees (	<0.3m DBH)	0	0	0	0	0	1 8	Small Trees	(<0.3m DBH)	<b>回</b> (	D 0	0	0	
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Road - four lane	0	0	0		Water Lev		Stru	cture	-	0	0		Row Crops			0	0	0	
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Lawn/Park	0	0	0		Freshly De		edir	ent	0	o	ō		SHRUBS TRE	ES)		0	0	0	
Suburban Residential	0	0	o		Soil Loss/F		sure		0	0	0		Dairy			ō	0	o	
Urban/Multifamily	Ō	O	Ō		Wall/Ripra	Р	NAME OF	10/20	O	0	O		Orchard			ō	O	ō	
Landfill	o	0	O		Inlets, Out				0	0	0		Confined A	nimal Feed	ing	O	O	0	
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Mine (surface)	0	0	0		Tree Planta	tion			0	0	0		Trails	Little .		0	0	0	
Mine (underground)	0	0	0		Tree Canop	y Herbivo	жу		0	0	0		Soil Compa			0	0	0	
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Eurasian Watermilfoil	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	0	0	0		Japanese Knotweed	0	0	0		Multiflora Rose	0	0	0	
Glant Salvinia	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		Cheatgrass	0	0	0		Tamarisk	0	0	0	P. P.
Mile-A-Minute Weed	0	0	0		Reed Canary Grass	0	0	0		Other:	0	0	0	1
Birdsfoot Trefoil	0	0	0		Common Reed	0	0	0		Other:	0	0	0	t s
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Road - two	lane			0	0	0		Dike/Dam/		8 Bed		0	0	0		Range				0	0	0	
Road - fou	ır lane			0	0	0		Water Levi	and the second second	i Str.	ıcture	0	0	0		Row Crops				0	0	0	
Parking Lo	t/Pavem	ent		0	0	0		Excavation	, Dredgir	ng		0	0	0		Fallow Field		RESTI	NG	0	0	0	
Golf Cours	se .			0	0	0		Fill/Spoil B	anks	dibits		0	0	0		Fallow Field SHRUBS, TRE		ASS,	17:45	0	0	0	
Lawn/Park	(			0	0	0		Freshly De		Sedin	nent	0	0	0		Nursery				0	0	0	
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Landfill				0	0	0		Inlets, Outi	ets	A		0	0	0		Confined A	nimal Fee	ding		0	0	0	
Dumping				0	0	0		Point Soun		NATER	8)	0	0	0		Rural Resid	dential			0	0	0	
Trash	Mar.			0	0	0		Impervious (SHEETFLOW		input		0	0	0		Gravel Pit				0	0	0	
Other:				0	0	0		Other:				0	0	0		Irrigation				0	0	0	
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Gas Wells				O	0	0		Forest Selec	ctive Cut			0	0	0		Mowing/Shr		1		0	0	0	
Mine (surf	ace)			0	0	0		Tree Planta	lion			0	0	0	- 1	Trails			at the s	0	0	0	
Mine (unde	1000	n e		0	0	0		Tree Canop		огу	i	0	0	0		Soil Compa	ction			0	0	0	
PERSONAL PROPERTY.			BOY S			***		(INSECT) Shrub Layei	Browse	d		-		Ø		(ANIMAL OR H		ne	-		000000	0	$\vdash$
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Fill bubble			-	1	2	3	Flag	Fill bubble			_	1	2	3	Flag				_	2	3	Flag
	Section 1	ent - i	riot	200	-	200	riag	10-10-3			riot		D-23		riag			11110		20000	100	ray
Road - gra Road - two				0	0	0		Ditches, Ci	STOREST A SERVICE			10	0	0		Pasture/Ha Range	У		0	10	0	
Road - fou				0	0	0		(IMPEDE FLO	J. J. T. L.	l Ster	etura	0	0	0		Row Crops	-1		0	0	0	
Parking Lo		ant		0	0	0		Excavation			Cluic	0	0	0		Fallow Field		RESTING	0	0	0	
Golf Cours		ICIN		0	0	0		Fil/Spoil B		19		0	0	0		Fallow Field		ASS,	0	0	0	
Lawn/Park	Charles and		1000	0	0	0		Freshly De	posited \$	Sedin	nent	0	0	0	- 2	SHRUBS, TRE Nursery	ES)		0	0	0	
Suburban		tial		0	0	0	-	Soil Loss/F		osure		0	0	0		Dairy			0	0	0	
Urban/Mul				0	0	0		Wall/Ripra	D			0	0	0		Orchard			0	0	0	
Landfill			177	0	0	0		Inlets, Outl				0	0	0	-	Confined A	nimal Fee	dina	0	0	0	
Dumping		14	10	0	0	0		Point Soun	ce/Pipe		,	0	0	0		Rural Resid		-	O	o	O	
Trash		5		0	0	0		Impervious (SHEETFLOW	surface	input		o	0	ō		Gravel Pit			0	o	O	
Other:				ō	0	0		Other:				ō	0	0		Irrigation		41.12	O	0	O	
Other:				0	0	0		Other:				0	0	ō		Other:		17	0	ō	0	
Indus	strial D	evelo	opme	-		10000						the root of	W	de la	egeta	tion Stress	ors					
Fill bubble			-	1	2	3	Flag	Fill bubble	if nmsa	nt - F	lot	1	2	3	Flag		le if prese	nt - Pl	ot 1	2	3	Flag
Oil Drilling		-1116	101	0	0	0	Santan P	burnet de la constant	200000000000000000000000000000000000000			0	0	0	ring	Francisco Custom		31k - 1, 1	0		0	1 lag
Gas Wells				-	part of the last o			Forest Clear				10000	property of the last of the la	-		Herbicide U	10700			0	1	
				0	0	0		Forest Selec				0	0	0		Mowing/Shr	ub Culting	2000	0	0	0	
Mine (surfa			- 1	0	0	0		Tree Plantal Tree Canop	April 1992	)[V		0	0	0		Trails Soil Compa	ction		0	0	0	_
Mine (unde	erground	)	G C	0	0	0		(INSECT)			art.	0	0	0		(ANIMAL OR H	JMAN)		0	0	0	
Military			13	0	0	0		Shrub Layer (WILD OR DOM	ESTIC)			0	0	0		Offroad veh	the family was one	446,500	0	0	0	1
Other:				0	0	0		Highly Grazi (OVERALL <3"	HGH)			0	0	0		Soil erosion OR OVERUSE)		D, WATE	R G	0	0	
Other:				0	0	0		Recently Bu Canopy	med For	est		0	0	0		Other:			_ 0	0	0	
Other:		alm 64		0	0	0		Recently Bu (BLACKENED)	med Gra	sslar	ıd	0	0	0		Other:			0	0	0	
	ng codes:			asure	ment /27/2	Exp	, U = S								igned b	y each field cr	ew.	24	2816	8304		

Site ID:	3	7.	30	B	PWCW	DAT	E: _	0.8	<u>,</u> ,	Reviewed by 1.0.1.5	(Iniba	#E		
O Confirm	a fille	ed da	ıta bı	ubble i	ndicates presence and an unf	illed I	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	0	0		Knotweed	0	0	0		Kudzu	0	0	0	
Yellow Floating Heart	0	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	0	0	0		Himalayan Blackberry	0	0	0	
Poison Hemlock	0	0	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	
OF DESIGNATION OF THE PARTY OF				0/350					- Jani	Other:	0	0	O	
principal distribution in	ub us	ologo	undits	Daniel Co.	PLOT COOR	DINA	TEC							2000
O AA CENTER O N  Latitude I				O E3	W3 O Nearest pra	Lor	gitu	de V		and comment below)	3.			
	20070	HAS.			USG DGUINAI DGG	1000,	Terne	,00				Delta.		
Flag Comments		HE												
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2.														
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					M 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2								9)	931
				0. 3			- 47							
Buffer Sample F	Points	- Tai	rgete	ed Alien	Species 05/27/2011	8				796	662	354	8	•