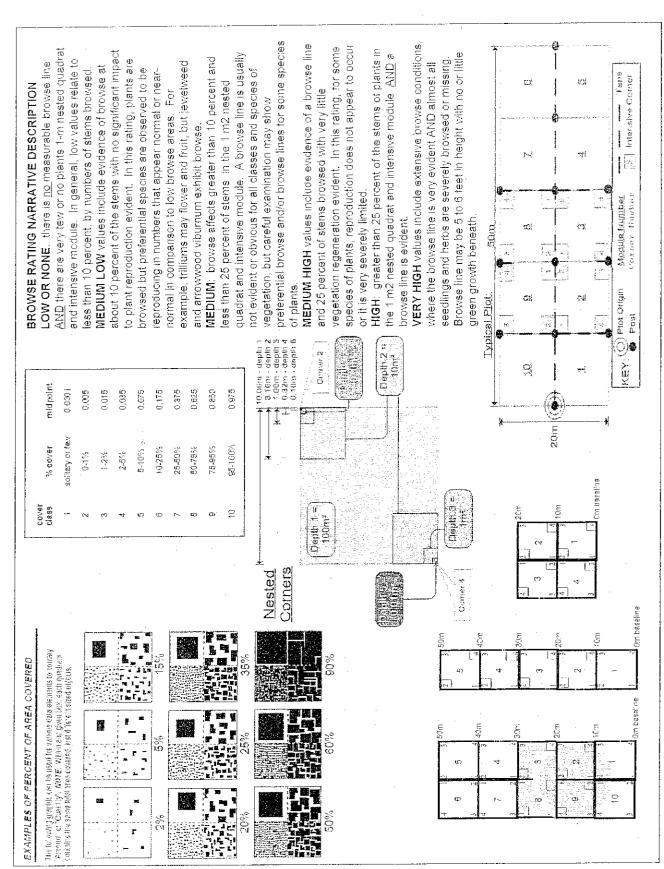
CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet SAMPLING QUALITY* PLOT NOT SAMPLED: Party Minumum required fields in Bold and Underlined vascul. TAXONOMIC ACCURACY Hurried ∆ Accurate Effort Level: r Penn, water 🖰 Relest Co-leader Asst, Guide, Owner Texanomist, etc. Date (mm/dd/yyyy):67 Plot No.: //38 Plot Name: Project Name: OIRR 7011 Project Label: PCAP GENERAL INFORMATION End date (if > 1 day): Authority: TAXONOMIC STANDARD Very thorough PRUS STEVER ANTERMAN MACK BRETH Level 4 (no nested corners sampled) Level 5 (nested corners sampled) high THE □ Paved □ Slope G&Cmodera. subjective evaluation of may still provide good sampling. Hurred plots how much effort put into 1102/30 Pub Date: 1,85% SOILS STEMIS, Plot leader low □ Safety □ Other dus 100 n/a 1998 State ■ Lat/Long ⊐ UTM 🗅 StatePlane GPS location in plot x=0 to 5, y=-1,0,+1): Source of coordinates = MAP If data not public why? C Fuzz 100m D Fuzz 250m D Fuzz 500m Check one: Private Data Data Confidentiality: Loval Place Names! NTEKSECTION OF Quadrangle: North Photo Nos.: C-3 Camera No.: 3 Datum: NAD83/WGS84 □ Other (specify) 0 Reason: LOCATION Intensive modules: 2,3,8,3,4 Plot size for cover data: O.O+ GPS File Name: Coordinate system andowner: CE Depth: (1-5): Stems not sampled on this plot - Stems absent Coord, Accuracy: ongitude: Asems present Plot size stems: D. C+ (ha) *Definitions and values in CM PCAP FOM v. 1.0 and CVS Field Guide HO X-axis Bearing of plot: y = f (base of plot x=0, y=0) 81.88810 41.39480 1138 A 05/3 m c fi METRO OLM STEAD County: Coxa Hook 10570 c NAD27 🔳 dag 🗅 dagamin Coord, Units (EDIT IF MODIFIED) ■ GPS (nectares) 2-10 module plot: content), Rationale (why here), and Veg Characterization (description of community, E Transect component a Systemane (grid) a Capture specific feature a Other
NOTES: Include Layout (any unusual shape details), Location (directions and landscape Plot placement:

Representative & GRTS I Random E Stratified Random dominants, strata, BROWSE). Additional notes in space on back Diagram \bigcirc Plot origin \bigotimes GPS location \bigcirc photo taken, Key: \bigcirc \bigcirc \bigcirc (0,0) point \bigotimes point with direction GRTS pt (and stake) @ (9,1) LAYOUT - 2×2 SPATION - Ca. 160m W of BARRETT RD -SPATIONS RD. INCUSEDATION. May park on Side of road to access plot. for thest's Elytisia Browse medium Ribus, Françoise, scatterer, per sites \$4 ît: old field - shrubby thicket F William In the party of the second • Page 1 of 2 location of permanent posts OVER

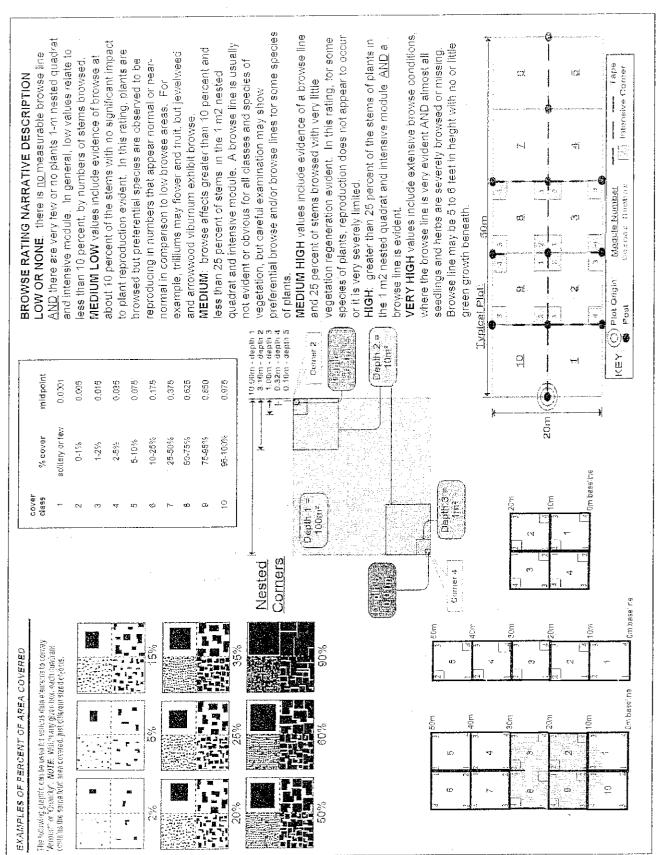
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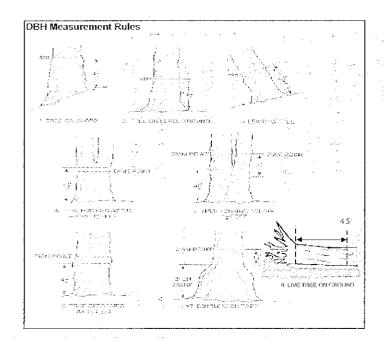
2bCM PCAP Species Cover Data Sheet Back Page_ver 1.3.ppt

CLEVELAND WET	CLEVELAND METROPARKS Plant Community Assessment Program Species Cover Data Sheet	nent Program Species Cov	er Data Sheet	Page	9 7 of 2
Project Label:	PCAP	Project name: <u>Ø) RR2o</u> #	2201 Plot no. 1/38		DO VENEZA
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2	or ma	X 25 /28		12+	
	Descapes albain			2 /	
	Elygones wirelinears			2	
()	Allieria petiolota			2 3 2 2	
12	Comus amomum	X 55/29		2	
-	Crercus out				
	Rusenceles acres			J	
	Oidens sp.			Q ₁	
	Varbacun hapsus				
	Hackelia virginiana				



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

CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet Moleston multiston Rhibus dead Rhobs Rosa multiflate Pyrus Pyrus Fmagula alaus Frangely onlines Vitis aestivalis vitis aestivalis Standing dead Vitis riparia Explain subsample (additional room on back) Acer nosundo Rhubus Rose multiflorg Frangila alaus Franguic alnos Aur Sacharinum Aper negundo Aper negando aestivalis 262000 Project Label: PCAP 200 D To # stems M browsed (2 0,5-1m N 225 or super sample % sub Project Name: OI RR2011 2 20 ____ Þ shrub dumps 5 W W 4 # size class (cm) woody stems >1m ~ Plot No.: 1138 5-<10 10 - <15 Page: All are seen and diew opening 35 - <40 >40 (record each tree)



<u>Woody Stem Deer Browse</u>

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
- 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.



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 lertiary main branches present
- E: Central stem still standing.

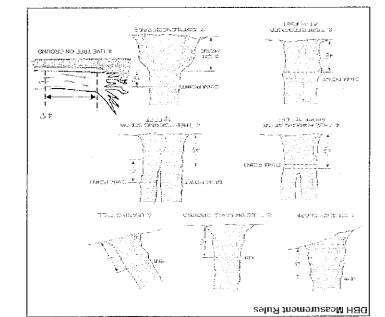
The Art of the San of CLEVELAND IMETROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet Explain subsample (additional room on back): Vitis riparia As openia Project Label: voucher# りいし ± stems: crowsec 0.51% or super % sub Project Name: DIRRZOU gurub clumps # size class (cm) woody stems >1m 1-<2.5 2 2.5-<5 Plot No.: 1/38 5-<10 1. Cts 15 - <20 Ci+ 20 - <25 Page: 25 - <30 141 30 - <35 0, 69 Servanian nonderage 35 - <40 >40 (record each tree)

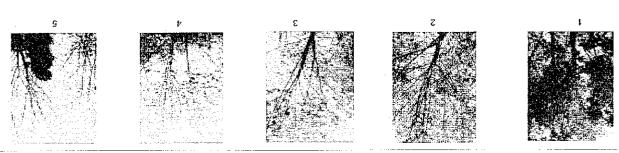
Woody Stem Deer Browse

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

Record using the fally system from 1 to -10







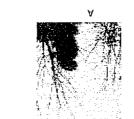
ASH CANOPY CONDITION

- 1. Healthy, full canopy: A healthy ash canopy is normally thinner than many other trees such as maple.
- 3. Trimming canopy: There sten't as many leaves as there ought to be, but all top branches exposed to sunlight have leaves on exposed to sunlight are dead (have no leaves). Lower branches not exposed to proback:
- 4. >50% Dichack: The canopy has less than half of the teaves that should be there and/or half of the top branches are dood
- (lowest prenchy, the carropy on the trunk.

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

 5. Dead canopy: No leaves remain in the canopy portion of the tree of the canopy.

 6. Dead canopy: No leaves remain in the canopy portion of the tree canopy.

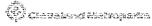


rank as described below)
(if an ash receives a score of \$2 (dead) under canopy condition it must also receive a breakup condition

VSH CANOPY BREAKUP CONDITION (for dead trees):

- A: All main branches contain tine 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 tortiary main branches present
- E: Central stem still standing.

CLEVELAND METROPARKS Plant Community Assessment Program: Invasive Species Survey



Tier 1: Early detectio	1/ Rapid response		Pres	sence		GPS	l
		NE	SE	SW	NW		Presence
Microstegium vimineum	Japanese stiltgrass						X: yes
Ranunculus ficaria	Lesser Celandine	T					
Cynanchum louiseae (vinc) Black Swallow-wort		T			·	1
Butomus umbellatus (wetlan	d) Flowering Rush						1
Heracleum mantegazzianum	Giant Hogweed						
Tier 2: Assess	as Needed		# of	Plants	•	comments]
		NE	SE	sw	NW		# of Plants
Acer platanoides	Norway Maple						1: 11.0
Ailanthus altissima	Tree of Heaven	1					2: 11-50.
Lonicera japonica (vine) Japanese Honeysuckle	IX	121				3: 51-100
Lythrum salicaria (wetland	·	1					4: 101-1,00
Aegopodium podagraria (G-cove	·	1			!		5: >1,000
Celastrus orbiculatus (vine	·				T		
Torilis sp.	Hedgeparsley	1					
Conium maculatum (wetland			1	1			
Rhamnus cathartica	Common Buckthorn (shrub	1	1	1	┌┈┤		1
Berberis thunbergii	Japanese Barberry (shrub		†	1			1
Alnus glutinosa	European Alder	†	1	<u> </u>			1
Dipsacus laciniatus	Cut-leaf Teasel	1	 				-
Elaeagnus umbellata	Autumn Olive (shrub)		<u> </u>	†			1
Lonicèra maackii	Amur Honeysuckle (shrub)	+		†			1
Euonymus fortunei	Wintercreeper	1		†			i
Tier 3: Presence	······································		# of	Plants	1	comments	1
		NE	TSE	Isw	NW		# of Plants
Convallaria majalis (G-cove) Lily of the Valley						1: 1-10
	r) Crown Vetch	†			\vdash		2: 11-50.
Eleutherococcus pentaphyllus	Five-leaf Aralia (shrub)			 	1		3: 51-100
i) Japanese Pachysandra			†	tt		4: 101-1,00
Philadelphus coronarius	Mock Orange (shrub)		 			5: >1,000
<u> </u>	Lungwort	' 	 				
Rubus phoenicolasius	Wineberry	 				`	1
	l) Yellow Flag Iris	 	-	-	\vdash		
Ornithogalum umbellatum	Star of Bethlehem				 		
Viburnum opulus var. opulus	European Cranberry (shrub)	+		-	 		1
Viburnum plicatum	Doublefile Viburnum (shrub)		+	\vdash	 		1
Tier 4: Widesprea			Pres	sence		comments	1
31C1 "32 431C4C p1 CC1"		NE	SE	sw	NW	· · · · · · · · · · · · · · · · · · ·	Presence
Alliaria petiolata	Garlic Mustard	1746		×	<u> </u>		X: yes
Ligustrum vulgare	Common Privet (shrub)	1.	 	-	x		N. Yes
L. morrowii, L. tatarica	Bush Honeysuckles (shrub)	}	×	×	X		1
Phalaris arundinacea	Reed Canarygrass	+	+	+~	 / - 		†
Phragmites australis (wetland)			+		 		1
Polygonum cuspidatum	Japanese Knotweed	+	+	1			1
Frangula alnus	Glossy Buckthorn (shrub)	><	- ×	<u>×</u>	~		1
Rosa multiflora	Multiflora Rose (shrub)	+	\ \ \ \ \ \ \		X		-
		<u> ×</u>	+~	+			-
Typha angustifolia, T. x.glauca		-	+	-	\vdash		-
Cirsium arvense	Canada thistle	+	+	70	X		-
Dipsacus fullonum	Common Teasel	+	+	×	^		1
Hesperis matronalis	Dame's Rocket	-	ļ		ļ		-
Vinca minor (G-cover)	Periwinkle		1	.L			1

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

CLEVELAND METROPARKS Emerald Ash Borer - Fraxinus Sheet

Project Label: POAP

Major Process Proces						•••							
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The State Day Mag Ant Chan Series Chan Chan Chan Series Chan												23	
Times State Stat										1		22	
Day High State Epicernic Woodpaces Page Figure Page Figure Page Pa	ach module using	Map all ash trees ≥10cm in ea					: <u>-</u>					21	
												20	
Process Proc	# ²											100	
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Tree D3 N(2) Ash Constant Epicornic Woodperver		Ba					-					4	
Tree Species 3 d c Voucher # (em) D3 condition conditio		selín				l	<u> </u>					ಪ	
Tree Species & & & & & & & & & & & & & & & & & & &		ie										12	
Tree Species		,										-;	
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Tree Species												C00	
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Tree Species S S c Voucher# (on) D3- Ash Species #Ext Epicomic Woodpecker 1											1	O)	
Tree Species of C Voucher# (cm) D3- H(2) Ash Described Epicomic Wicospecier 1 // ASh 1 // ASh 2 // Ash 3 // Ash 4 // Ash 5 // Condition condition condition condition condition hales							<u> </u>	-	-			O1	
Tree Species S C C Voucher# (on) D3- Initial Ash Dard #Ext Epicornic Woodpecker in the present index present index												4	
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Tree Bedes B c Voucher# (pm) D3H ht@ Ash *Dead ≠Ext Encorno D5 condition condition ordes present							ļ						
			Weedpecker holes		concition	⊕ Ash − condition		ļ 		_	Species	Tree ID:	

* 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)

COVER BY STRATA:: estrasousing infections of the set of 1,2,163;

Edight Enrose

Strate

Strat

	-		****
σ	Roed/Trail	iter	>5 cm n a chieter
× o	Batt Sets		"Baulder = > 10 in
O	Weter	0.0.990	nion of 61/1 = aldeoc-lavers.
0	Bryophyte-Lieben		Bodrack
0	Duff (Fern), + Humus)		Boulder**
0	Littes		Gravel-Cobble*
C	Fine Woody Debris***	100	Mineral Soil
~·· ~	Coarse Woody Debris***		Historeol
percent	1Each ≤ 10030	percent	£1.m = 160%)
	Ground Cover	th Surface"	Underlying Earth Surface"
<u> </u>	UND COVER	ACE & GRO	EARTH SURFACE & GROUND COVER

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

Rope i = sk;	Stope i = slight eleval onal grade across module (riii)	e across module (3	Slope 2 = falls on slope ~20 f	slape ~20 °	Slope 8 = marcin	Slope 3 = metimum steapness that earlibe safely samulad ~45 c	en be safely sampled	45 0
feature is a	feature is absent or functionally absent (Golf Course Flat)	ly absent/Golf Co	u se Fizi)						
a readure is p	resent in very sma	lamounts or if me	readure is present in yeary small amounts on it mere common in their quality	olity					
feature is p	desent 'n moderati	ameuns, but not	feature is present in moderate amounts, but not of highest quality, or in small amounts of highest quality	in small emounts of i	lighest quelly				
) feature is s	present himoderat	e or greater amou	rid i feature is present in moderate or greater emounts and of highestique by	रं					
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	د. ـــــ ند.	tussooks	bummecks	Ceptessions	12+12 cm)	(1240em)	745 cm -	interspers.	
		depth 3	depth 2	depth 1	depth i	depth L	deprh 1	deprh L	SLOPE
		IX.	3 (6x3,16n)	10x10m		19x1-9m	10x19m	lüxlen	TOXICO:
E100#	corner	(cojust)	(count)	. vcount)	(count)	несили	(ceunt)	(rink)	(rank)
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T		٥	0	0	*		Q	%	0
				100000					

TRAIL INFORMATION: If trail fells in plot record type and cover ror each

Type

Scover

All Parce

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Decriped:
Dec

CROWN COVER (DENSIONETER), Make 4 coadings per medule taung N.S.E.W. Place dot crustus enreschding speek. 44 dess peng N. signars).

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96	90	65	96	s
30	96	38	96	("1
96	96	96	96	**

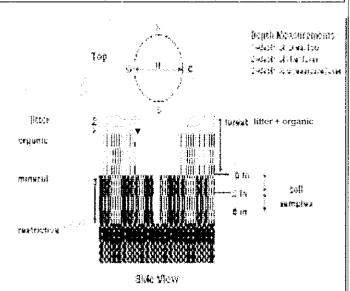
COVER BY STRATA

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 free stratum

**Can also include seedlings of shrubs_i e_alf 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.



		お見り込みでも、
(LOWER PENNSYLVANIAN)		Pottavija (staup) Vatan Sändskine Membe:
	tegas fumates	Allensville Congemente Member Byer 'Sandstane Member' Berne Conglomerate Member
Nasassan	िक्षा के के किया है। जा किया के किया के किया किया किया किया किया किया किया किया	namercae named nemerc; Black Hand Sindsteer Memor; is one of the nore burdstrot units
	***************************************	Sunbury Share* Burgh Sindskare* Bedféra Share*
L.,		
UPPER DEVOMEN	Chia Share	Claveland Member" "Clarge a Member" Histor Member"

FIGURE 2.33.—Generalized average of Upper Devenius, Misisseppeas, and Lever Pennsylvanues furnacions in prothecation Ohio. As fur illustrate units data are foreithered. This composite section represents about 400 meters of roofs emessed across the area. The next on the costle but the furithme area tradectors are propagation. The costle but is not to socio but the furithme area to take the propagation and in Ohio. Some protogrations the European team (Mostangian across in Ohio. Some protogrations the European team of the Upper transfer and the further among the Mischengian and Pennsylvanian Bernoda of the U.S. Misratura to take the protogration and within the Christians for another anison anison and a section of the second transfer and team of the U.S. Misratura have been assessed to transfer and great great status under the Black fished Member is a spectualistic macrity analytic as further than a furthy grideopresed and disconsistance of the U.S. Misratura in the further and the second of the U.S. Misratura in the second o

CLEVELAND METROPARKS Plant Community Assessment Program - Soils, Crown Cover, Standing Biomass Data Sheet

Project label: PCAP Project Name: Of R & 10 !!

Plot No.: [138

And Charles and Managanian

Page: 1 of 1

visual exam, texture, and odor. plug wih shovei. Describe usmg Munsell chart, SOIL PIT DESCRIPTION: Excavate 20 cm

Soil pit module # | | (one per entire plot)

□ Very poorty dr.			
ם Somewhat poorly dr.		7/6 30	7
□ Moderately well dr.	<u> </u>	<u> </u>	
₩ell dramed	were fund	WOTHS	λ,
Somewhat excessively	90s)	(worms, castings, midders)	(worms,
Excessively drained	i Mamoist Dadry	ated S=saturated	dunda Cuca
DRAINAGE*	dor, gleying, etc.	e.g. hydrogen stiffide odon gleying, eto * Cirole ano	** e.g. hydrog
Parent Material 104my	n roverse side	refer to texture classes on roverse side	refer to
Landform type Octwa	** 1 S 🚫 D	hydro. cond.***	
Soii Series Source: Ohio	×*	redox features**	
Soil Series/Type: Oslet	-	texture*	
Web Soil Survey Inform	≺ \	oxid reots	
	64.	%mottic	
	Neal	mottle color	
	10 YR 3/3	matrix color	20 cm
	* O O	hvdr. cond.***	
	×**	redox features**	·
Soil Description/note	_	lexture*	
	\ ©	oxid roots	
	07-	%mottle	·
2,3,8,9 compo	None	mottle color	
Soil Collection Module	10 YR 3/3	matrix color	5 cm
	(one per chare prot)	pic module of	001

Length of soil probe = 125 cm

0

0

7

0

>30 (m

1086 >80 inches

Le Strictive

Use Web Soil Survey for #3 Restrictive layer dept.

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

Parent Material 10cmy of	Landform type Octwash	Soii Series Source: Ohio Soil Survey	Soil Series/Type: Ostetmo	Web Soil Survey Information:	Soil Description/notes:		2,3,8,9 composited	Soil Collection Module
ortwesty did/or	vash terraces	urvey:	Scudy loam				A	Horizon (A, B, C)

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

C?=check when collected

	,	 		
				Module #
				C?
				Corner
				Corner

			13	·	<u></u>		SO
<u>۸</u>	N	_	mod#			neares)IL DE
>	G	a	(cin)	organic depth	i litter+	\$1 0.1 am II	PTH MEA
>	0	Ġ	(cin)	depth	2 litter	n center of	SUREME
7 >	78	64	SSW =	depth(cm)	2 litter 3 restrict.	r of intensive record as >30	NT INSTR
0	C	O	(cm)	depth	water	mcdules.	UCTIONS:
>2	>30 6 14	>30 .4	(em)	sat soil	depth	nearest 0.1 cm in center of intensive modules. If >30.5 cm, record as >30	SOIL DEPTH MEASUREMENT INSTRUCTIONS: Measure to the

ewastrous na	#10 m v 7 64 1	See all	fleer	
		A CONTROL OF THE PROPERTY OF T	(18)	For Sun of C
CH TO THE PROPERTY OF THE PROP	200	1. litter + organic	Tures.	Department of the control of the con

6aCM PCAP Soils_Crown cover_Landform_Standing Biomass_Data Sheet_Ver 2xls.xls last revised 6/8/2011 ceh

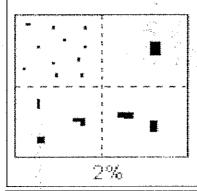
□ impenmeable surface

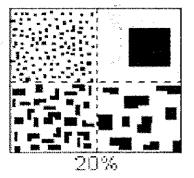
7/8/11 WSS ΑÀ

Natural Resources Mangement FORM NR/2010-08a

PERCENT MOTTLES (USE CLASS CODES):

Class	(ode	Criteria: % of
	Conv.	Nasis	Surface Area Covered
Few	f	#	< 2
Common	c	£.	2 to < 20
Many	m	#	a 20





Terranes

riser

tread

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

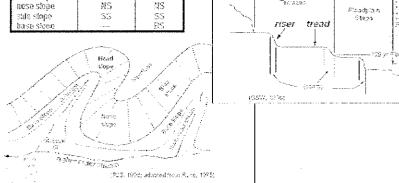
suntert

shoulder

Geomorphic Component - Three-Cinensional descriptors of page of landforms or marefeatures that are best applied to areas. Unique descriptors are swallable for Hills, Terracos, Meuntains, and Flat Plains;

e au (for Hills) *nase same* or *NS*.

Hills	Co	ide
	PDP	NASIS
interHuwe	ĬĔ	IF
head slepe	HS	HS
nose stope	NS	148
sida stope	55	55
base steec		95



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

Code

SU

	TS		
Su Sh		57h	84 1
So	Fs _ E	a. ↓	····

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

Code

RI

TR

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

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

							FOI	RM B-1:	BUFF	ER S	SAN	/PL	E PI	_OT	S (F	ront)	Reviewed b	y (initial);	/	•
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Bare e	ground '	0	0	0	0	0		Bare gro	und (\odot	\odot	\bigcirc	0	0		Bare	e ground (O C	$ \odot $	0	<u>(1)</u>	
· Litt	er duff	0	0	0	0	0	·	and a Litter	duff (<u> </u>	\odot	\bigcirc	\circ	\odot		1	itter duff	O (C	0	$ \bigcirc $	\odot	
	Rock	0	0	①	0	0		F	Rock (⊙ (\odot	0	0	0			Rock (0 (0	0	\odot	0	
	Water	0	0	0	0	О				① (\odot	0	\circ	\odot				O C	0	<u>0</u>	<u>()</u>	
	bmerged egetation	O	0	0	\circ	0		Subme Veget		\odot	\odot	\odot	0	0			Submerged Vegetation	\odot	$ \odot $	$ \Theta $	0	
Stress	or Pres	senc	e/Ab	send	e - (Confi	rm that	a filled data but	ble ind	licate	s pre	eseno	e and	i an i	unfilled	bubble indic	ates absend	e by fill	ing thi	s buh	ble.	•
Resid	dential	and	Urb	an S	tress	sors		Hyd	rolog	y St	ress	ors				,	Agricultura	al & Ru	ıral S	tres	sors	•
Fill bubble	if prese	ent - l	Plot	1	2	3	Flag	Fill bubble if	reson	t - Pl	lot	1	2	3	Flag	Fill bubble	if present	Plot	1	2	3	Flag
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Road - two	lane			0	0	0		Dike/Dam/Roa (IMPEDE PLOW)	0/RR E	ве а		0	0	0		Range			0	0	0	
Road - four				0	0	0		Water Level C			ture	0	0	0		Row Crops	1 (RECENT-RE	2011	0	0	0	
Parking Lo		nent		0	0	0	,	Excavation, Dr		ļ		0	0	0		ROW CROP FIELD		···	Ó	0	0	
Golf Cours				0	0	0		Fill/Spoil Bank Freshly Depos		edime	ent	0	0	0		SHRUBS, TRE			0	0	0	
Lawn/Park Suburban I		tial	····	0	0	0		(UNVEGETATED) Soil Loss/Root	Expos	enus		0	0	00		Nursery Dairy			0	0	0	
Urban/Mult			****************	0	0	0	· · · · • · • · · ·	Wall/Riprap				0	0	$\overline{}$		Orchard			00	0	0	
Landfill				0	0	0		Inlets, Outlets				0	0	0	,,		nimal Feedir	na .	0	0	0	
Dumping				0	0	0		Point Source/F	ipe	valicitos		0	O	0		Rural Resid			0	0	0	
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Oil Drilling			·	0	0	0		Forest Clear Cu	it			0	0	0		Herbicide U	se		0	0	0	
Gas Wells				0	0	0		Forest Selective	 Cut			0	0	0		Mowing/Shr	ub Cutting		0	0	0	
Mine (surfa	ice)			0	0	0		Tree Plantation				O	O	0		Trails	-		0	Ō	O	
Mine (unde	rground	l)		0	0	Ö		Tree Canopy H		у		Ō	0	O		Soil Compa			0	Ō	0	
Military				Ō	0	0		Shrub Layer Bro (WILD OR DOMEST	owsed			Ō	Ŏ	O		Offroad vehi			0	0	0	
Other:	· · · · · · · · · · · · · · · · · · ·			0	0	0		Highly Grazed (OVERALL <3" HIGH	3rasse:	s		0	0	0		Soil erosion	(FROM WIND,		ŏ	0	0	
Other:				0	0	0	tir di	Recently Burne	d Fores	st		0	O	0		OR OVERUSE) Other:			0	0	0	
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<u>.</u>			luurui	ісмеа рд	ADM		٠.					* * *		•					

FORM B-1: BUFFER SAMPLE PLOTS - TARGETED ALIEN SPECIES (Back)

							FOI	RM B-1:	BUFF	ER	SAI	IPL	ΕP	LOT	rs (F	ront)	Reviewed by	(initial)):		•
Site I	D: 🖋	CA	40	11	38		RR	-							DATE		106/2	, o	ι,	٠.	
Locatio	on:							enterentario contributivo (1. 21.1.1.)	Fill	in b	ubb	le(s)) if p	lot(:			sampled and f		→	<u> </u>	
OAAC	enter		N	0	S	⊕ E	Ξ Ο	W	● P	lot '	1	•	Plot	2	@ F	Plot 3					
								ıs; E = Evergre		Гуре: П	3 = Bro	padleal	ıf; N = 1	Needlo	- e Leaf. A	Absent: No tree oderate(10-40%	canopy. 4); 3 = Fleavy (40:75%)), 4 = \	/ery ⊟	eavy ((>75%)
Buffer	Canop			$\stackrel{\leftarrow}{\sim}$	(bsen	t: O	Buffer	Canop					bsenf	t: ()	Buffer	Canopy Type:	$\sim $	+-	sent	: ()
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Big Trees (>)		$\stackrel{\sim}{\sim}$	\odot	\circ	\circ	0	ļ	Big Trees (>0.3m DBH)	_	\bigcirc	\bigcirc	_	0			>0 3m DBH) (0) (1)	\bigcirc	의	0	
mall Trees (: Voody Shrubs		1	\odot	\bigcirc	0	\bigcirc		Small Trees (1	0	0	0	0		Small Trees (Woody Shrul		0	<u> </u>	0	
	-5m HtGH)	$ \mathcal{Q} $	0	\bigcirc	0	0			n-5m HJGH)	0	0	0	0	0			m-5m HIGH)	0	0	0	· ·
	.5m HIGH)		0	\odot	0	\odot		(<(0.5m HIGH) Forbs and	_	0	0	0	0		(<)	0.5m HIGH)	0	9	0	
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	gröund	<u> </u>	0	0	0	0		Bare	e ground	0	\odot	\bigcirc	0	\bigcirc		Bare	ground 0 0	0	0	0	
! Litt	ter. duff	(O)	0	0	0	0	<u> </u>	Li	iller; duff	$ \Theta $	\odot	\odot	0	0			itter duff 🕞 🕝	$ \Theta $	\bigcirc	0	
	Rock	0	0	0	0	0			Rock	$ \Theta $	0	0	0	0			Rock 🕕 🕕	0	0	0	
	Water	1	0	O	O	0			Water	0	0	0	0	0	ļ		Water 🕦 🕦	0	0	0	
Ve	ibmerged egetation		\odot	\circ	\odot	\odot		<u> </u>	ubmerged Vegetation	Ю	\odot	O		0	<u> </u>	\	ubmerged O O	O	0	0	
														d an i	unfilled	bubble indic	ates absence by fill	ng thi	s bub	ble.	•
Resid	dential	and	Urba	an St			1		Hydrolo	gy S	tres	sors	1	ı			Agricultural & Ru	ıral S	(n		
ill bubble	if prese	ent - I	Plot	1	2	3	Flag	Fill bubble	e if prese	nt - F	Plot	1	2	3	Flag	Fill bubble	if present - Plot	1	2	3	Flag
Road - gra	ivel			0	0	0	<u> </u>	Ditches, C				0	0	0		Pasture/Ha	у	0	0	0	
Road - two) lane			0	0	0		Dike/Dam/ IMPEDE FLC		: Bed		0	0	0		Range		0	0	0	
Road - fou	ir lane			0	0	0		Water Lev	el Contro	l Stru	icture	-	0	О		Row Crops		0	0	0	·
Parking Lo	:VPaverr	nent		0	0	0		Excavation	ո, Dredgir	ng		0	0	O		ROW CROP FIELD		0	0	0	
Golf Cours	5e			0	0	0		Fill/Spoil B		CZAN		O	0	0		SHRUBS TRE	I (OLD - GRASS, FS)	0		0	
Lawn/Park				0	0	0	ļ	(UNVEGETAI	TED)			0	0	0		Nursery		0	0	0	
Suburban		rtial		0	0	0		Soil Loss/I		osure ——		0	0	0		Dairy	P1 P	0	0	0	
Urban/Mul	tifamily		·······	0	0	0		<u> </u>	Wall/Riprap					0		Orchard		0	0	0	
Landfill				0	0	0		Inlets, Out	0	0	0			nimal Feeding	0	0	0				
Dumping	talono ir casleslisin			0	0	0		(EFFLUENT C	OR STORMV	NATER input	<u> </u>	0	0	0		Rural Resid	ientiai	0	0	0	
Trash				0	0	0		(SHEETFLOV				0	0	0		Gravel Pit		0	0	0	
Other:				0	0	0		Other:	,,,		······································	0	0	0		Irrigation		0	0	0	
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	strial D			ent S	itres	sors							-labit ⊤	at/V		tion Stress					1
ill bubble		ent - F	Plot	1	2	3	Flag	Fill bubble	if prese	nt - F	Plot	1	2	3	Flag	Fill bubbl	e if present - Plot	1	2	3	Flag
Oil Drilling		100-11-11 11-11-11-11-11-11-11-11-11	I Belof lookeleloon	0	0	0		Forest Clea	ir Cut			0	0	0		Herbicide U	se	0	0	0	
Gas Welfs				0	0	0		Forest Sele	ctive Cut			0	0	Ο		Mowing/Shr	ub Cutting	0	0	0	
Mine (surfa	ace)			О	0	0		Tree Planta				0	0	0		Trails		0	0	0	
Mine (unde	erground	1)"		0	0	0		Tree Canop (INSECT)				Ο	0	0		Soil Compac (ANIMAL OR FIL		0	0	0	
Military				0	0	0	.	Shrub Laye (WILD OR DON		d .		0	0	0		Offroad vehi	icle damage	0	0	0	
Other:	,			0	0	0		Highly Graz (OVERALL <3"		es		0	0	0		Soil erosion OR OVERUSE)	(FROM WIND, WATER,	0	0	0	
Other:	147		_	.0	O.	0		Recently Bu		est		0	0	0		Other:		0	0	0	
Other:				0	0	0		Recently Bu	urned Gra	isslar	nd	O	0	0		Other:		o	0	0	
A Fla	ng codes	: K = N	 Vo me		L	made	e, U = S	uspect meas	urement.,				c. flag	s assi	igned by	y each field cn	ew. 242				l
Βι	uffer San	mple I	Plots	05,	/27/2		lain all fi	lags in comm	rent sectio	m on t	the ba	ick of	this fo	rm							

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 ,	0	0	0		Himalayan Blackberry	nin overther philosoph	O	0	0.			Glant Reed		0	0	0	ongo o anno est es	£ -/4 / +/2 / * . — ****	uM əihs⊖
*****	0	0	0		Common Buckthorn		0	0	0			ed Isinnened	 	0	0	0			lis2 InsiĐ
	0	0	0		Multiflora Rose	- 	0	0	0		pəəmtou	A esement		0	0	0		nsaft galt	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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el4	0	2	0	301.1	Fill bubble if present -	Sei i	٥ د	O	0	101-1 -		eool alquuq Purple Loos	psia	3	ς Ο	ı O	101-1 -	o if present	
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							FOI	RM B-1:	BUFF	ER	SAI	ЛРL	ΕPI	LOT	S (F	ront)	Reviewed by	(initial)	:		
Site I	D: p	CA	Þ	$\Pi$	38		RR								DATE	. 0.7	10612	0.	١.	1.	
Locatio	on:								Fill	in b	ubb	le(s)	if p				sampled and f		-		····T
O AA C	enter	C	N	Ο	S	O E	E •	W	OF	lot '	1	ΟI	Plot	2	O F	Plot 3					
Fill in burbleto	o for all #1	bal and	she o		Tune:	D - [	) - o i du o u	a: E = Evarar	Buffer						•	haunt Na tra-					
																Absent: No tree oderate(10-40)	: сапору. %); 3 = Heavy (40-75%	); 4 = \	/ery H	ваху (	(>75%)
Buffer	Canop	у Тур	e: (	) (	) A	bsen	t: 🍅	Buffer	Canop	у Тур	e: 🍕	•	)  AI	sent	:: ()	Buffer	Canopy Type:	0	Ab	sent	: ()
Plot 1	Lea	f Typ	e: (	) (			Flag	Plot 2	Lea	ıf Typ	e: 🌘	) (	)		Flag	Plot 3	Leaf Type:	( (	)		Flag
Big Trees (>)	0.3m DBH	<b>③</b>	0	0	$\odot$	0		Big Trees (	>0.3m DBH)	0	•	0	0	$\odot$		Big Trees	(= 0 3m DBH)	•	$\odot$	0	
Small Trees (<	0 3m DBH		0	0	0	0		Small Trees (	(±0.3m DBH	0	0	0	0			Small Trees	(:0 3m DBH)	0	0	0	
Woody Shrubs (0,5m-	, Saplings 5m HIGH)	0	0		0	0		Woody Shrut (0.5a	os, Saplings n-5m HIGH)	0	0	0		0			rbs, Sapfings m-5m ElIGH)		0	0	
Noody Shrubs (⊴0.	, Saplings 5m HIGH)		0		0	$\odot$		Woody Shrut (⊴	s, Saplings 0.5m HIGH)	0	0		$\bigcirc$	0		Woody Shni (*	bs, Saptings :0.5m HIGH)	<b>(4)</b>	0	0	
Herbs F	orbs and Grasses		0	0	$\circ$			Herbs	Forbs and Grasses	0	0	0		0		Herbs	Forbs and O O	0	0		
Bare	ground		0	0	0	0		Bare	e ground	0		0	0	0		Bar	e ground 🏈 🕦	0	0	0	
Litt	er, duſf		0	0	0	0		Li	tter duff	0	•	0	0	0		1.	itter. duff 😥 🕦	$ \odot $	0	0	
	Rock		0	0	0	0			Rock	•	0	0	0	0			Rock 🕢 🕕	0	0	0	
	Water	0	0	0	0	0			Water	•	0	0	0	0			Water 💕 🕦	0	0	0	
	bmerged		0	0	O	0			ubmerged /egetation		0	$\circ$	0	0			Submerged O	0	0	0	
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Resid	dential	and	Urb	an S	tres	sors			Hydrolo	gy S	tres	sors					Agricultural & Ru	ıral S	tres	sors	······
Fill bubble	if pres	ent -	Plot	1	2	3	Flag	Fill bubbl	e if pres	ent -	Plot	1	2	3	Flag	Fill bubble	if present - Plot	1	2	3	Flag
Road - gra	vel			0	0	0		Ditches, C	hanneliz	ation		0	0	O		Pasture/Ha	ıy	0	0	0	
Road - two	lane			0	0	0		Dike/Dam (IMPEDE PLO		₹ Bed		0	0	0		Range		0	0	0	
Road - fou	r lane			0	0	0		Water Lev		ol Stru	ecture	0	0	0		Row Grops		0	0	0	
Parking Lo	t/Paver	nent		0	0	0		Excavation	n, Dredgi	ng		0	0	0		ROW CROP FIEL		0	0	0	
Golf Cours	e			0	0	0		Fill/Spoil E				0	0	0		Fallow Field SHRUBS, TRE	d (OLD - GRASS, ES)	0	Q	0	
Lawn/Park				0	0	0		Freshly De (UNVECETA)		Sedin	nent	0	0	0		Nursery		0	0	0	
Suburban	Resider	ntial		0	0	0		Soil Loss/	Root Exp	osure	<u>:</u>	0	0	0		Dairy		0	0	0	
Urban/Mul	tifamily			O	0	0		Wali/Ripra	ip .			0	0	0		Orchard	-	0	0	0	
Landfill				0	0	0		Inlets, Out				0	0	0		Confined A	nimal Feeding	0	0	0	
Dumping				0	0	0		Point Sour (EFFLUENT)	OR STORM	WATER	3)	0	0	0		Rural Resid	dential	0	0	0	
Trash				0	0	0		Imperviou (SHEETFLO)	s sunace v)	inpui	-::	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:		unrunnunn		0	0	0		Other:		0	0	0	
Indus	strial D	evel	opm	ent S	stres	sor	<b>S</b>					1	Habit	at/V	egeta	tion Stress	sors				
Fill bubble	if pres	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	3	Flag
Oil Drilling				0	Ó	O		Forest Clea	ar Cut			0	0	0		Herbicide U	Ise	Q	0	Q	
Gas Wells				0	0	0		Forest Sele	ctive Cu	l		0	0	0		Mowing/Sh	rub Cutting	0	0	•	
Mine (surfa	ace)			0	0	0		Tree Planta	ation			0	0	0		Trails		0	0	0	
Mine (unde	erground	d)		0	0	O	egiste e ye eye esse	Tree Canor	y Herbiv	огу		0	0	0	j	Soil Compa (ANIMAL OR H		0	0	0	
Military				O	0	Ō		Shrub Laye		ed		Ō	0	O			icle damage	0	0	0	
				0	0	0		Highly Graz	zed Grass	ses		0	0	0		Soil erosion	(FROM WIND, WATER	0	0	Ŏ	
Other:				0	0	0		(OVERALL <3" Recently B	urned Fo	rest		0	0	<del></del>		OR OVERUSE Other:	0	0	0		
			·			0		Canopy Recently B		assla	nd	0	0	0		Other:		0		0	
Other:	an codes	· K = 1	— No ma	O	O		n (1 = 0	(BLACKENED)		F1 F1	2 atc		.L	.L		y each field c	rew.		0		
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FORM 8-1: BUFFER SAMPLE PLOTS - TARGETED ALIEN SPECIES (Back)