こうないことは何の別のであれな様を一となるのかでしませんできました。 かいちょうしゅう できてきる しゅう

			10 2 36 n /
	STAND SIZE	DISTURBANCES	
	ontidence	type* severity** yrs ago % of plot description	1
	= >1,000 x piot size	Human 4? 250 100 Fast	ming ?
	Conff > 100 x plot size	Naturai	X
	Cont = 100 x plot size	Fire	
CALVERINE - Headwater Wainstem - Channel Fit C	Fire E Confeld Man 10 x plot size	Cut	
□ SLOPE (ground water hydrology or on a physical slope) FireC	Conf= = i-3 x plot size	Animal MH O 100 DEER	- Sranze
	Confe = = slot size	Other	
□ COASTAL (specify subclass)	Conr=	**L=low, ML=med low, M=med, MH=med high, H=high,	ı, VH=very high
□ BOG (strongly, moderately, weekly ombrotrophic) Fit= C	Çonîf	Current Land Use: with in 20	7-
Ohio EPA VIBI Plant Community Class (WETLANDS ONLY):		Former Land Use: Lower 7	
of ORS Forthamp intest, bog was ware seen	Contraction of the contraction o	HYDROLOGIC REGIME*	
J. J.	Conf H SALINITY	E Upland (seldom flooded)	ntly flooded
n Fite		santrated	Sempennanently flooded
MODIFIED NATURESERVE CLASS*	□ Braykish		tly flooded
CODE (on separate form): CODE (on separate form): CODE	Sont M Treesia	= Permanently/Semipermanent, saturated = Tidal/Seich	Tidal/Serche flooded daily
/ And hard	when the Copland (n/a)	(dry <1/vr, seidom flooded) = Tidal/Seich	⊂ Tidal/Serche flooded monthly
		(by default unless plot is a a Occasionally flooded (/yr)</td <td>☐ Tidal/Serche flooded irregular/</td>	☐ Tidal/Serche flooded irregular/
The Salar	wetland)	Temporarily flooded (e.g. wind, storins)	d, storms)
	seep.	□ Cnknown	
HOWOGENEYTY Conditional	al notes & diagrams: (Representativenes	Additional nores & diagrams: (Representativeness of plot to the stand, successional status, maturity, etc.)	
Homogephous			
e Compositional trend across the profi			
Conspicuous inclusions			
o Irregular/pattem m6saic			
somowhet attorce		1 State of	
13/30 1	(anier d	
, ·			4
30240			

Plait clod of A

16CM PCAP Background Data Sheat Page 2_ver 2.xis last revised 8/9/2011 ceh

Natural Resources Mangement FORM NR/2010-01b

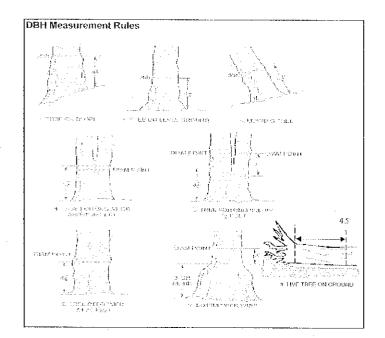
4	10 10 10 10 10 10 10 10 10 10 10 10 10 1	2 3	2	7						,	_ - -		Showing Sy	7 4 3 1 5 4	~(, o~)	375 9	1212
	<u>.</u>	1 2	1	7		-								5	xx 10001	ا ما	7.
														seduides	Controllow son	10 Jes	<u> </u>
	2	727		$\overline{}$		7	2 /							of de who has	ma 5 hods	0 A1 16	
			Ś	ij				ښ	1					?	(SONUM 5	6 (2) V	U.
			· magai					/ [//-					2056	5 Kron	1000	\.
	5 2	26			Ø	نئ		4	4			4		\$	D	0 Lessia	+
4	100 100 100 100									_	S		D. OUM OY7) je	or palustre	1300	
			11111	- —		16. J		/!	/		ري ا					0 VM 055	
7.77 24.	53	7	apa da m	(n)	6	て	r V			\mathcal{C}_{V}	نث		5	UV C & 6 DV	&W.U.	0 50 mv a	S
		S			,	7	7			4	4			of to Will	Ş	0 / 000	加工
						V.S.					\vec{i}			000	xe/1616	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1
		11	السروات									/		UIVSIWICA	trades un	10 Jalx	
. V.			i programa i			N. W.				ندا	2		🕏 Jum ogle 📗		es omericanum	10 R. Ses	نحا
		14	·								i-,	1 4	,	carus	2	0 Ir. 1	4
) 4	2 7		-	4	7		S	4	0	-2-			5/.5	, check sensib	0	σ
			N	4		<u>Mik</u>	4.50 4.75 4.55 4.55 4.55	4	2			0		いってかってている	Si wischia in	0 275	0
\$ 17 2 2 4			1442 1 20	, ,	\ \frac{1}{2}	1 1.3			-			- 1,3			ens 50.	23.470	
30 Pe	ψ	22	4	<u>~</u>				$\mathbb{R}^{ \mathcal{C} }$	4			7	DUMOHU T	Ž	0 % ot 15 5000	1-	
		14k 25k 計畫	च उक्क		نہ	12	- 	_T	لما			4 6		Carata	m de	8 500	4
7.74 .X5						1757 		2	Ŋ			3	1.4	1. va (& a)		7	3
		/ 2	कुम्बद्धाः	-		-	97 3. 37 3.					6	(2) Jm 045 1	×	ex smoot	0 00000	ਣ
	. •	3		W		 	73		ren			C.		(indries	merica cy	0 1500	c
2 30 201			Software			30.5		7	1			C.		foetidus	10caross	0 5-1mg	6
cov depth	v. j deptr	dep(ກ)	GV	ccv deptr.		cow depth	epth.	cov.	depth	cov	g epto	deptr cay	Voucher# as	Q	Species	<u>B</u>	S H (F)(A)
REAL PROPERTY.								0				Q Q	sunveg. litter (bare litter)	.0		olct	irata - Cov. entire plot
					4	- 3°		(ئ	_		1	t,	%unveg, ground (bare soil)	%0			
)				0			٦ ا			- +	0	%unvegetated open water		entire plot		
SGUP	0	3.00		L				C	2		+		<u>e</u>		describe amount of browse per species over	describe	
oov depth	COV GEPTI	Service our	§ [dept			e la	-4-	de l	§	cepth (cepth cey	intensive module:			O C	
ф т.cc	comer mod	J J	owner mpd	Don L	C come.	comes ared					mod /	come:		ī			
				1		entire site:	sives er	Visual est. %invasives	ual est	Vis.			%unveg.c.w. entire site:	Visual est. %u	0	water entire site	isual est. % open water entire site
S V	.≓ ⊘	Plot area (ha): _ ら.05	Plot a			X	`X	ijon: I	Plot configuration:	it con:	밀	5	Intensive modules:	Int	Cy		Total modules:
				-	ļ · ,	108		Plot no.:		1-	201)	2510	Project name: C		PCAP		Project Label:
of	'e	Page							et	a She	r Dat	Cover Data Sheet	Program Species	ity Assessment	LEVELAND METROPARKS Plant Community Assessment Program Species	METROPARI	LEVELAND N

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

CLEVELAND MET	CLEVELAND METROPARKS Plant Community Assessment Program Species Cover Data Sheet	ent Program Species	Cover Dat	a Sheet				Page	of Cof	y
Project Label:	PÇAP	Project name:	0150 C		Plot no	202	-	- 1		I
Total modules:	4	Intensive modules:	4 Plo	Plot configuration:	- 4		Plot area (ha):	•	0,05	
Visuai est. % open water entire site:	0	Visual est. %unveg.o.w. entire site:	0	Visual est. %	89	site: 2				
		_		comer	net mod come	3 de	ed comer mode		8	mod comer
	BT II BTOWN - AVAI I I AA DOVER A Jakana to	Intensive module:	dasth cov depth	ων depun	ov idepin oov	depth cov depth		th covil depth:	8 8	depti x
10	describe amount of browse per species over	%open water								
		%unvegetated open water								
Strara - Cov entire Not		%unveg, ground (bare soil)	→							
$T \mid S \mid H \mid (F) \mid (A) \mid Br \mid$	Species	Voucher#	cepth cov cepts	COV	v depth ocv	depth: cov i depth	60.	th cov recent	8	depth cov
	Insamadia citiata		$ \mathcal{L} $							
	pewasy		7 /	707 278 278						
*****	Asdoins inculracta	/	2							
	TERES PERCON	TREES	AO	0 E O	16	7000	4.5			
() 0	hescalus alabra		发	4						
6	くっとうく くっこうできない	(munif	111	5	46	1	1 7		<u>8060</u> 2002 2002	
3	している へいろう			546		45	<u>.</u>	46		
	Apride ormanicana	Z	/				Page			
			- —			- 				· ·
					7 7					
				1.44						
										
	2000								 -	·
								- 1		

200M PCAP Species Cover Data Sheet Back Page_ver 1.3.ppt

CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet Explain subsample (additional room on back): NO Wood Project Label: PCAP #stems 0.5-1m prowsed or super sample % sub Project Name: 0/SC8011 sinub #: size class (cm) woody stems > (m φ Δ , -<2 s 2.5-<5 Plot No.: <u>1108</u> 10 - < 15 (T) 20 - <25 Page:_ 30 - <35 <u></u> A Townson Bromerania 35 - <40 õ >40 (record each tree) ;



Woody Stem Deer Browse

Record the number of stams/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
- 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.



ь

C

D

Е

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 - Plant Cover and Earth Surface
Project Label: PCAP Project Name OSC 2011

COVER BY STRATA(S) estimate using

- V

80

910t No.: 1108

्रितीक estimation तिस्तालक मान्य Page: 1 of 1

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

Type = All Purpose = Bodle

%Cover

- Wother

Hilling sanctioned
Bootleg unsanctioned

EARTH SURFACE & GROUND COVER * >o om 'n dismeter *Ec., loer = > 10 io Grave.-Cobble # 1/16 to 10 in inoral Soit Inderlying Earth Surface" Ground Cover 5000 C L \mathcal{S} 100 3 0 Oercent Bityrophyte-Euchen Fine Weedy Debris**** Coarse Woody Debris*** cad/Trail 0 <u>~</u> Ø в Ø, β Bereest

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

SEE BACK OF PAGE FOR TYPICAL!" STRATA DESCRIPTIONS, STRATA

rected and fleating or slightly emersed

submersed impstiblant mass pelow sufface

Aquatic)**

lesang)*

Renks for morable tenders. Selections are selective across NOTE: If mod fails on a sign automatorly gots ranked and disposal (1-4). Single 1 = ally it devotional group across module (h.) Single 2 = visits on allow 2.00 Single 2 = visits on allow 2.00 Single 2 = restriction approach tenders that can be safely sampled -45 * Single 2 = visits on allow 2.00 Single 2 = visits on allow 2.00 Single 2 = restriction approach tenders that can be safely sampled -45 * Single 2 = visits on allow 2.00 Single 2 = restriction approach tenders that can be safely sampled -45 * Single 2 = visits on allow 2.00 Single 2 = restriction approach tenders that can be safely sampled -45 * Single 2 = visits on a single 2 = restriction allow 2.00 Single 2 = restriction approach tenders that can be safely sampled -45 * Single 2 = restriction allow 2.00 Single	FIS - Intensive modules only No are average the score. NOTE: if modifalls on also pre automatically gots ranked braced on excipross (1-2) Slope 2 = falls on slope -20° Slope 2 = modifility common strates has safely sampled -45 Slope 2 = modifility countries press with minimum fill length and of highest quality cauntries press with minimum fill length and countries safely sampled -45 Slope 2 = modifility countries press with minimum fill length and countries press with minimum fill length and countries of the countries of										
Slope 2 = fulls on alcom-20 * Slope 2 = modificity pairs incloded an assignment (1-3) slope 2 = fulls on alcom-20 * Slope 2 = modificity sampled and strategy as safely sampled and strategy are stated and be safely sampled and strategy are stated and be safely sampled and something are stated and be safely sampled and something are stated and be safely sampled and something are safely sampled and safel	Fig Intensive modules only No are average the score. NOTE: if mod fails on a slope automatically gots ranked passed on excipross (1-3) Slope 2 = falls on slope -20 2 Slope 2 = modium staephas tradition be safely sampled -45 Slope 2 = falls on slope -20 2 Slope 2 = modium staephas tradition be safely sampled -45 Slope 2 = falls on slope -20 2 Slope 2 = modium staephas tradition be safely sampled -45 Slope 3 = modium staephas tradition be safely sampled -45 Slope 3 = modium staephas tradition be safely sampled -45 Slope 3 = modium staephas tradition be s										
No and average Field scale. NOTE: if mod fails on als ope automatically gots tanked brand on assoprioss (1-3) Slope 2 = fails on alcon -20 Slope 2 = mod tall brand on assoprioss (1-3) something of law quality conditional conditions of Fighted duality conditional conditions of a special condition process with minimum (m langum conditional depth 1 dept	The Intensive modules only No are average the score. NOTE: it mod fails on a slope automatically gots ranked prisod on apaptross (1-3) Slope 2 = fals on slope -20 ? Slope 2 = maintain streepness tration be safely sampled -45 common, of low audity count of in gheet quality count - countror pieces with ministran (in length depth 1 dept			10 10 10 10 10 10 10 10 10 10 10 10 10 1							
Slope 2 = "alls on slope -20" Slope 2 = maximum steephess tration be safely sarroled -45 Slope 2 = maximum steephess tration be safely sarroled -45 Slope 2 = maximum steephess tration be safely sarroled -45 Slope 2 = maximum steephess tration be safely sarroled -45 Slope 2 = maximum steephess tration be safely sarroled -45 Slope 2 = maximum steephess tration be safely sarroled -45 Slope 2 = maximum steephess tration be safely sarroled -45 Slope 3 = maximum steephess tration be safely sarroled -45 Slope 2 = maximum steephess tration	ITS - Intensive modules only No are average Fields on size of MID at mod falls on all signs and not support ranked brand on approve (1-4) Stope 2 = falls on sizes ~20 ? Stope 2 = modificial state on be safely sampled ~45 Figures quality Lind of highest quality Lind										
Slope 2 = read an assept rose (1-3) Common, of low quality Council and asset quality Council an asset of lightest quality Council an asset quality Council an asset quality Council an asset quality Copyright (10-4-5-ant) C	FTS - Intensive modules only No are average the score. NOTE: if mod fails on a slope automatically gots ranked passed an excipross (1-3) Slope 2 = falls on alcose -20 ? Slope 2 = moditum streepless trationable safely sampled -45 Personal quality Council countries precess with minimum findlength Council co	Ø	عم	Ø	Ø,	N	Ni	0	Ø	24	5
Slope 2 = maximum straight on a sepa automatically gots unload an assept cas (1-3) Slope 2 = fulls on slope -20 Slope 2 = maximum straight are be safely sampled -45 screamon, of law quality common, of law quality common, of law quality comdition pieces with minimum (millength comdition of abset quality comdition pieces with minimum (millength comdition of abset quality comdition of	The Intensive modules only No are average the score. NOTE: it mod falls on a slope automatorily gots ranked on stocknoss (1-3) Slope 2 = falls on slope -20 ? Slope 2 = maximum streepness trait can be safely sampled -45 common, of law apailty cond - countrior pieces with minimum (milengen countrior pieces with minimum (milengen countrior pieces with minimum (milengen depth 1 depth 1 depth 1 depth 1 depth 1 depth 1 location location (countrior pieces) 2 2 3 9 9 6 6 Countrior pieces with minimum (milengen countrior pieces with minimum (milengen depth 1 depth 1 depth 1 depth 1 depth 1 location location (countrior pieces)	0	فاسر	B	B	Ø	w	0	Ø	2,4	W
And and average the socie. NOTE: if mod fails on a signs automatically gots ranked braced on assign cas (1-3) Slope 2 = fails on slope -20 * Slope 2 = maximum strepplass that can be safely sarrolled -45 common, of low quality and process of highest quality count for pieces with minimum fail length depth 1 counting pieces with minimum fail length depth 1 length (0x10m) (ITS - Intensive modules only No are average file score. NOTE: If mod falls on also pre automatically gots ranked prized an apopross (1-3) Slope 2 = modifiliary strategy file score. NOTE: If modifility on also pre automatically gots ranked prized an apopross (1-3) Slope 2 = modifility strategy file score for small amounts of highest dualry cand of highest quality c.w.d count for pieces with middle file and condition and conditions of the small amounts of highest quality c.w.d count for pieces with middle file and conditions of the safety sampled -45 along the score. NOTE: If modified conditions the safety sampled -45 Slope 2 = modifility and strategy sampled -45 Conditions of the score. NOTE: If modified conditions the safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Conditions of the score. NOTE: If modified conditions the safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Conditions of the score. NOTE: If modified and strategy sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Conditions of the score in a safety sampled -45 Conditions of the score in a safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Conditions of the score in a safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be safety sampled -45 Slope 2 = modified an apopross that can be sa	8	V	0	B		N	Ø	ø	2,4	N
Slope 2 = falls on alone ~20 * Slope 2 = medium steephess that can be safely sampled ~45 scrimen, of any quality common, of any quality common, of any quality common of any quality common of any quality country and of highest quality country quality qual	FTS - Intensive modules only To and average the score. NOTE: if mod fails on also polautomatically gots ranked brand on seaphross (1-3) Slope 2 = fails on slope -20 ? Slope 2 = modinum staephrass traction be safely sampled -45 remains of low quality. Figures quality Cow.d Count for pieces with minimum (milengin own) Submitted Spinits Copressions Copression	ø.	6	0	لما	W	12	0	6	20	
Slope 2 = falls on alone ~20 * Slope 2 = medium steephess that can be safely sampled ~45 common, of any quality country quality qu	FTS - Intensive modules only No are average the score. NOTE: if modifalls on also pre-automatically gate ranked period on exact on be safely sampled -45 Slope 2 = field on slope -20° Slope 2 = modiful state on be safely sampled -45 common of low quality council of pieces with minimum finitengin council of pieces with minimum finitengin council of pieces with minimum finitengens council of pieces with minimu	(157)	State	(comu)	(count)	(count)	(00000)	(coim:)	(20102)	corner	mod#
No and average the social NOTE: if modifiely on a signs automatically gots ranked based an apophress (1-3) Slope 2 = falls on slope -20 * Slope 2 = modified in steephess that can be safely sampled -45 Slope 2 = falls on slope -20 * Slope 2 = modified in steephess that can be safely sampled -45 Slope 2 = falls on slope -20 * Slope 2 = modified in steephess that can be safely sampled -45	The Intensive modules only No are average the score. NOTE: if mod fails on also per automatically gots ranked brased on excipross (1-3) Slope 2 = fails on slope -20 ? Slope 2 = mod num staephass tration be safely sampled -45 common of law quality Intercologically, or in small order to cally, or in small order to cally, or in small order to cally, or in small order to cally and of highest quality Cow.d Count for pieces with minimum fir length Substitution of the call of the	1.0N0.1	16x16m		l0x10m	10x10::-	78878E	3.16x3.15m	lw.m		
No are average the sects. NOTE: if modifally on a sign automatedly gots ranked based an assignoss (1-3) Slope 2 = falls on alone ~20.3 Slope 2 = modificant steephess that can be safely sampled common, of low quality Identity	ITS - Intensive modules only We are average the score. NOTE: if modificity on also prejudentically gots ranked brand on excipross (3-3). Slope 2 = falls on elcon - 20. Slope 2 = maximum steephess that can be safely sancted common, of low quality. Internal of the small amounts of highest stably countrior pieces with minimum for length and of highest quality. Countrior pieces with minimum for length and of highest stable. Capture of the small amounts of highest stably. Countrior pieces with minimum for length and other pieces. Capture of the score is a safely sancted by a s	SLOPE	depth I	depth I	depth 1	depth 1	depth i	depris 2	deprá 3		
we are average the social NOTE: if modifally on a sign automatically gots ranked based an apaginess (4-3) Slope 2 = falls on slope -20 * Slope 2 = maximum steephess teat can be safely sampled common, of aways at the safely sampled common, of aways at the small office of the small off	ITS - Intensive modules only We are average the score. NOTE: if mod fails on a sign automated by gots ranked presed on peophross (3-3). Slope 2 = modulum steephess that can be safely samples common, of low quality. Temperaturally, or it small smooths of highest quality. Cavid - Cauntifor pieces with midfinum far length and of highest quality. Cavid - Cauntifor pieces with midfinum far length and of highest quality.		interrours.	V40 GB2	(1240em)		depressions	- Summodys	ELSECTE	•	
Two and average the socre. NOTE: If mod fails on also polauton slope 2 = fails on alcon ~20.7 Slope 2 = fails on alcon ~20.7 common, of low quality common, of low quality and of highest quality and of highest quality Cow.d countil	ITS - Intensive modules only No are average the socre. NOTE: if modifalls on a slops autom Slope 2 = falls on dicos ~20.2 se Flast common, of low quality common, of low quality and of highest quality and of highest quality cov.d counti	тегова	microhab.	ew d	6.W.d	c.w.d	10. meco.	ų P	ne of		
No are average the score. NOTE: If med falls on also operautom Slope 2 = falls on also x - 20 ? Single 2 = falls on also x - 20 ? common, of low quality Cignosticusty, of this modifier. The of highest quality and of highest quality	ITS - Intensive modules only No are average the score. NOTE: If mod (a)thion is sipplauton Slope 2 = 4/18 on alone -20.2 schart of law quality Elegactious (b) and small amounts of highest quality and of histography			e minimum far lengen	Tp edes wh	ot truceb.w.a		:	,		
No and everage the socre. NOTE: If mod falls on also ope autom Slope 2 = falls on alcox - 20 ? Serial in the socretary of low quality. Serial control of low quality.	ITS - Intensive modules only No are average the secre. NOTE: If mod (3) Non als appliation Slope 2 = 4/3 on also x -20.3 serial; common, of low quality Edenosis and the modules of highest and the							n's and of highest guality	te or groeter amor.	present n modera	realtre is
No and average the socre. NOTE: If mod falls on it slope autom Slope 2 = falls on alcon ~20 ? Slope 2 = falls on alcon ~20 ? Se Flast	ITS - Intensive modules only No are everege the socie. NOTE: if mod is is on dison as operation sold to the sold					Thisnest equity	തല് നേരപാട ശ്	t of highest quality, prints:	e ameunis, estino	resent in moueral	5 s PLT55
Two and average the socies. NOTE: if modifying on a slope autom Slope 2 = falls on alcon ~20.2 to Flati	(†TS - Intensive modules only 						4	ero common, of low qualit	all amounts or if m	present in very sm	'esture is p
Two and average the score. NOTE: If mod falls on a slope auton slope 2 = falls on alcon ~20 ?	iTS - Intensive modules only কেও ৰাত ইংৰাল্ডল চাৰ ভৱতকে, NOTE: If mod বিটা তল এড এচুহ নথালো Slope 2 = পাঠি বল লালেল ন2ট [্]							ourse Flat)	illy absent (Goff Go	ebsent or functions	feature is a
tenks for micrositian tonumes. Selectione or selectivo and exerega the socie. NOTE: If mod folk on a slope automatically gots ranked based on seephross (1-3)	OTOPOGRAPHIC FEATURE COUNTS - Intensive modules only are consistent to the control of the contro	10.00 ± 10.00 10.00 ± 10.00 ± 10.00 10.00 ± 10.00 ± 10.00 10.00 ± 10.00 ± 10.00 10.00 ± 10.00 ± 10.00 ± 10.00 10.00 ± 10.	be safely samp!	kimum steephees that can	Slope 2 = ma:		Slope 2 = 'e.ls o		ze across madule (nt elevational gra	lope 1 = slig
THE SAME STATE OF THE SAME STATES. HISTORY	OTOPOGRAPHIC FEATURE COUNTS - Intensive modules only		(L)	nked pased on steepness (es stop Apost	fimed falls on a slope automot	icore, NOTE: 8	est two and average the s	. Salectione or sel	ronab tat foatures	enks far mo
	OTOPOGRAPHIC FEATURE COUNTS -Intensive modules only										

CROWN COVER (DENSIOMETER) Make - realings per modul: floring N, S. E. W. Place der sount in corresonling space. [4 doz. yoz. gnd secuse)

ŗ	3 3	2 4	£ 1	Modulo
-	33	36	- 4	Х
4)	org.	12	2.7	s
74	40	<u>T</u>	ς¢ ζ	E
8	S	29	25	W
	1			

[FILLED OUT USING GIS PROGRAM - DO NOT FILL OUT IN FIELD] LEI* TSI→	ROGRAM - DO A	SI TELL OUT IN	181++ 181++
At aspect	2.	_	LFT is angle on
+45 degross	Në.		honzon TSLis
±S0 degrees	D1		by local stopes
÷105 degraes	œE		For TS:
±180 degraes	S		from recorders
225 degrees	SW		eye to eve or
+270 degraes	#		~10 m away
±3.15 degrees	ARK		
 Landform Index (position within language) 	'hin lanescape)		

meard depressions = macrotodograph o depressions with module. These may extend into other modules and be expirted again,

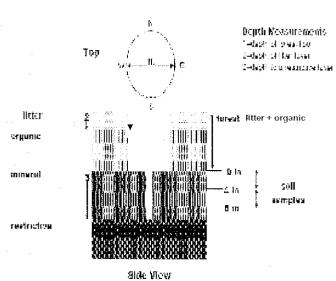
.w.a. = course woody debris

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 tree stratum

^{***}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.



				· · · · · · · · · · · · · · · · · · ·
	LOWER PERNSYLVANIAN			Potovije Greapi
			ाल्या म्याच्याच्या	Verton Sundstate Mondrer Afensvälg Conglemerate Musico Hyar Sundstant Member Berse Conglemerate Musikur
	NATAGESER		Cuyanaga Famision	untursus aanust nomeois; Etask Hoad Sunistone Manie n is ens of the tiera persistent unts
1				Sunbary Sim e*
				Deres Suedstone
				Hodlard Sixte
$\ $	Z			รีสียงแล้วกป ี เก็ กษณะกั
	NAMON SE PAPPE		Sing Signs	Ölagin Memear
	畜	.14.142 		Huran Member
- 1	te, ey	· · · · · · · · · · · · · · · · · · ·		to the first of the second control of the se

FIGURE 3-29. Generalized section of Upper Devocian, Mastroppiers, and Lawer Princy Ivanium frameticus in northeastern Onio Astrophic indicate units that are besulfdired. The section is necessary of the meters of rock expected acres the mea. The section is not concelled but the derigancies indicated and propertional. The term Wiveright week in the edical literature to before to Micropolar such in Octobromesons are the Micropolar and Points/country abundancy, include another research bere been named within the Universe for Science and most units without an expectation of the US Many series have been named to trace it over great Sciences. The Black Hand Member is a spectantian massive united one that is fairly wide great development in the College (1975) for more information or Microscopian recks in Chin. See figure 2-13 for explanation of total types.

^{**}Can also include seedlings of shrubs, i.e. all shrubs <0.5m.

CLEVELAND METROPARKS Plant Community Assessment Program - Soils, Crown Cover, Standing Biomass Data Sheet Project label: PCAP. Project Name: O (500) Plot No.:

STANDING BIOMASS (required for emergent wetlands):

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

??≒check when collected

Viodule #

S

Corner

Corner

دو

Page: 1 of 1

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

Soil pit module# (one per entire plot)

							20 cm							o cm
	hydro, cond.***	redox (eatures**	rexture*	oxid roots	%mottle	mortle color	шаглх соют	hydr cond ***	redox fearures**	texture"	oxid rocts	%mortle	mottle color	maura color
(ים (אַעַּיּאַ זּי	*	&ブ	*	NONUE	MANUE	10 YR41/2	IS 🐿 D	√ √ √	U	√ \ (i)	NOWNE	NONE	10 184/2
	U							D .						?

refer to texture classes on reverse side

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

Immaundated Sesaturated Memoist Dedivinoses: Include evidence of earthworms

worms, castings, middens)

tathworns throughout the plot when setting

> 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

Soil Collection Module	Ногіzen (А, В, С)
1, 2, 3,4 composited	3.4.
Soil Description/notes:	
Web Sord Survey Information:	
Soil Series/Type: Tigga lo	loam
Landform type: Flood blains	200
Parent Material: Allowiom	

DRAINAGE

□ Excessively drained

₹Well drained Somewhat excessively

Use Web Soil Survey for #3 Restrictive layer dept

Ξ Somewhai poσity dr. Moderately well dr.

|⊏ Pearly dr.

Division provided provided

impenneable surface

record as >20	nearest 0.1 cm in center of intensive modules. If >30.5 cm.	SOIL DEPTH MEASUREMENT INSTRUCTIONS: Measure to the	

W

		ชี	record as >30	.0		
	1 litter -	2 litter	3 restrict.	water	дер тh	
	огдапьс отдапьс	depth	depth(cm)	cepin	sat soil	
mod#	(cm)	(cm)	:IWSSI	(em)	(cm)	
+	O	0	3/00	3	>30	Vepti 10
رو	0	\circ	3 /00	0	730	あまった。
W	0	0	2/00	0		than son
c	0	0	2/06	0		
i enoth of	i enoth of soil probe = 125 cm	11 125 cm				

read read on	3	anundas Atti:	
Blde			Tog
alide View			n n
	E CD Waterway	1. litter + organic	Depth Mesonstropers -both of the filter -moth of the filter -moth of the filter
	 	16	<u> </u>

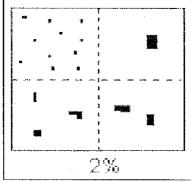
41

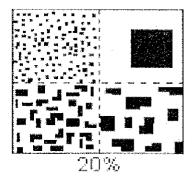
6aCM PCAP Soils_Orown cover_Landform_Standing Biomass_Data Sheet_Ver 2xis.xls last revised 6/23/2011 ceh

Natural Resources Mangement FORM NR/2010-06a

PERCENT MOTTLES (USE CLASS CODES):

Cfass	Ċ	ode	Criteria: % of
	Conv.	NASIS	Surface Area Covered
Few	Î,	Д .fr	× 2
Comman		u.	2 to < 20
Many	m	žž Tr	≥ 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.

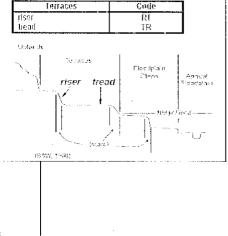
- 0= Organic
- 1= Loamy
- 2= Clayey
- 3= Sandy
- 4= Coarse Sand
- 9= Not measured make plot note

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

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

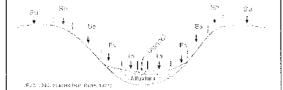
Hills

F = 104 Vr	. 3,440	****		tiead
	POP	MASIS		usau
interfluve	1):	j.e		Uplands
tread slope	HS	HS		1
trose slope	NS .	NS	1	- N
side slope	55	55		1
base slope		BS		
	Head slope	Marketine /		
1 10	4/1d.	September 1	7,	(89W, 1%
$e \sim -2.8972$				



Hillstope - Profite Position (Hillstope Position in PDP) Two dimensional descriptors of parts of the segments (fig., stope position) along a transact that runs up and down the stope; e.g., *trackskepe* or BS. This is best applied to transacts or points, not areas

Position	Code
summit	SU
shoulder	SH
backskipe	BS
footslape	ES
toestope	TS



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

CLEVELAND METROPARKS Plant Community Assessment Program: Invasive Species Survey liil alementia eli bizalmopi sinto Tier:1) Early detection/stapid response GPS WITH THE Presence ser Iswalinw Presence: Microstegium vimineum Japanese stiltgrass X: yes Ranunculus ficaria Lesser Celandine Cynanchum louiseae (vine) Black Swallow-wort Butomus umbellatus (wetland) Flowering Rush Heracleum mantegazzianum Giant Hogweed Tier 2: Assess as Needed # of Plants comments NEW SERVISWA PAWE # of Plants Acer platanoides Norway Maple 1-10 Ailanthus altissima Tree of Heaven 11-50. Lonicera japonica (vine) Japanese Honeysuckle 51-100 Lythrum salicaria (wetland) Purple Loosestrife 4: 101-1,000 Aegopodium podagraria (G-cover) Bishop's Goutweed >1,000 Celastrus orbiculatus (vine) Asian Bittersweet Torilis sp. Hedgeparsley Conium maculatum Poison Hemlock Rhamnus cathartica Common Buckthorn (shrub) Berberis thunbergii Japanese Barberry (shrub) Alnus glutinosa European Alder Dipsacus laciniatus Cut-leaf Teasel Elaeagnus timbellata Autumn Olive (shrub) Lonicera maackii Amur Honeysuckle (shrub) Euonymus fortunei Wintercreeper Tiler 3 (Presence) stof Interest #of Plants comments NEW SEC SW#PNW # of Plants Convallaria majalis (G-cover) Lify of the Valley 1-10 Coronilla varia (G-cover) Crown Vetch 11-50. Eleutherococcus pentaphyllus Five-leaf Aralia (shrub) 51-100 Pachysandra terminalis (G-cover) Japanese Pachysandra 4: 101-1,000 Philadelphus coronarius Mock Orange (shrub) >1,000 Pulmonaria officinalis (G-cover) Lungwort Rubus phoenicolasius Wineberry Iris pseudacorus (wetland) Yellow Flag Iris Ornithogalum umbellatum Star of Bethlehem Viburnum opulus var. opulus European Cranberry (shrub) Viburnum plicatum Doublefile Viburnum (shrub) Tier 4: Widespread and abundant Presence comments Presence 44 (14 A) Prog NEW se. Isw NWI Alliaria petiolata Garlic Mustard X: yes Ligustrum vulgare Common Privet (shrub) Taking over NW L. morrowii, L. tatarica **Bush Honeysuckles** (shrub) Phalaris arundinacea Reed Canarygrass Phragmites australis (wetland) Phragmites Polygonum cuspidatum Japanese Knotweed Frangula alnus Glossy Buckthorn (shrub) Rosa multiflora Multiflora Rose (shrub) Typha angustifolia, T. x.glauca Cattails (wetland) Canada thistle Cirsium arvense Dipsacus fullonum Common Teasel Hesperis matronalis Dame's Rocket Х Vinca minor (G cover) Periwinkle

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

" If Ash Condition scores 5 (dead) provide breakup score (A-E) Count EAB exit holes 1.25m2 x 21.5m Woodpecker and epicormic marked present (1) or absent (0)

25	7	23	7.	2. [19		:7	်ခဲ့	方	14	13	12	1	o	1	cω	~1	6	C)	4	.ω	2	
	7.7														Part.									•
							100												1.000		1.47			Ö
						- 1																		HSh
								- 1																2.
				:		- 1	1.00				PE	-[K
						ĺ			griff h.												HM			202
																								Ĭ
										_			48.43 44.45	ļ			Ją.							
		-			100			-			7.00	1			10766 5576 5536									_
									ingli htiši		in (T)													
			į,										Page System										184.5	
													撤		31				W.		2669 4676		K	
	7 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18			:																		F		
				:																				
	-		1 1 4 4 1 1 2 4 1 1 2 4 1								lea. Rei											ŀ	15, 67	-
																						l		
	3.3																事品				300			
							30,675																	
									4425													Ì	i ji	
	1 67.0			i																		ŀ		
			interes.																ant.		ant Mili	[osij Sije	
	13 ⁶ 3.		1 (1 th)		<u> </u>		15		##()															
											Ва	selin	ie											
				≂ ₹	Г						ļ					·	ı	1						

Map all ash trees ≥10cm in each module using Tree ID humber	

ω

							r 🔩	.W.B-1:	BUFF	FER	SAI	MPL	E P	LO.	TS (t	(, r)		Feevie	wed in	y (imitia	a):		(
Site	D: Pa	CAP	څ	C	14	30									DAT	E: 0 7	- /- 1	2. /	7	0	1 (
Locati					1				- Em	in E	oubt	ile(s) if i	olot(s) co	uid not i	o samp	vied s	រាល់។	lag :			j.
OAA	Center	C) K	0	S	•	E, C) AA	0.	Pio I	1	0	Piot	2	, O	Plot 3							
≡itt er kurtstst	or for all t	hat on	enlar C		. ive	P	Consideran	is; E = Evergi	Buffer	Mat	ural	Соъ	er S	trat	.a							. !	شالب ا
Strata Secti	ion: Hill in	approj	priate	cover	clas clas	s b ubh	ste for eac	h strata type i	ior each pk	of D = Lybert	Abser	oaulea nt. 1 = 	Spars	Need e(≤10 	ue 1 e.a. %). 2=k ————	Abderate(10-	тос саполу. 40%); 3 = Н 	davy (4	0.75%); 4 = '	Very F	Невич	(>75%)
Buffer	Canop			(· ·))	Abse —	nt: O	Buffer	Canop				<u> </u>	bsen	ří: 🔘	Buñer	Cane	ру Туг	e: 🚳) (bseni	t: ()
Piot i	Lea	af Typ	o: (<u> </u>) (9	Ta	Flag	Plot 2	Loa	if Typ	oat 🍕)			Flag	Plot 3	Le	aiTyp	er 🕖) (<u>) </u>	. —	Flag
Big Trees (:	-0:3m (0;3H) 				0	J . 🗀		Big Tress (-0 3m DE81)		\bigcirc	$ \bigcirc $	<u> </u>	(3)		Big Tre	es (>0.3m D5	in D		®			<u> </u>
Smrall Trees (-				10)	Small Trobs		1 -			3				er (<0.3m DE	. 1		$ \bigcirc$	0	$ \odot $	
	-5m HIGH)			0	<u> [C</u>) <u> </u> (n-5m HIGH)		Ø		$ \odot $	$ \bigcirc$			hiebs, Saplin Dáin-ám HIG		($ \odot $		
	ion HGH)	10	®) [()		0.5m (HGH)		Ø	0				Wendy Si	hmix, Saphre (<0.5m HtGi		0		0		
Herbs F	orbs and Grasses	(1)	$ \bigcirc$	$ \bigcirc$	•			Herbs	Forbs and Grasses	(0)	(1)	(1)	6			Herl	bs. Forbs ar Grasse		10	0	0	(3)	
Bare	ground	(2)	0	0		10		Ear	е дгоила	0		Ø	0	(3)	Γ.	В	are groun		ĪŌ	6	3		f i
Lut	ter, duff	0	0	(4)	10)	L	itier duff	0	@	0	0	0		İ	Litter du		$\overline{\mathbb{O}}$	0	<u> </u>	Ō	
	Rock	(D)	0	0	(3)				Rock	(B)	0	0	1			 	Roci	-	<u></u>				
	Water	0	0	0	10)		Water	(0)	Ō	0		$\overline{\odot}$		<u> </u>			0			Ŏ	
	bmerged egetation	(b)	0	0	()		ubmerged Zegetation	-	0	\odot		(<u>)</u>			Submorgs Vegetafio	d ~	0	<u> </u>			
		1 -	e/Ab	seni	de	Con	irm Ital	a filled data			tes pi	esen	ce ar	d an	tinulle	1 bubble ind				DC: th	,	bble.	3)
	dential	Jul 7 15					5 -521	13 3 3 5 5 5	Hydrolo	- 2-17-3	S						Agricul	- 10 10 1		-74.	F		
ill bubble	if prese	ent⊶ì	Plot	1	2	3	Flag	Fill bubbl	e if preso	nt − t	Plot	1	2	3	Flag	Fill bubb	<u> </u>		**************************************	1	2	Hara Service	Flao
Road - gra	avol.			Ю	C			Dirahes, C	nanneliza	afion-		О	0	Ю		Pasture/	And the second second	dannaar 1 Til kelli Til kelli		O	0	O	1.2.49
Read - Iwo	o lane			0	c)	Dike/Dam	/Road/RF			Ô	Ō	O		Range				Ö	0		
Road - fou	ir lane			Ō	ĺĊ			water Lev		i Siru	Ciure	Ō	0	O		Row Crop	os			O	0	0	
Parking Lo	ot/Pavem	en		ō	ľō			Excavation	i, Dre ngir	10		O	0				old (RECEN	L'ACESTI	NG.	Ö		Ö	
Golf Cour	€	AND THE		0	C	10) ()	Til/Spoil B	anks			0	O	Ō			eld (CLD G	RASS.		0	Ō	O	
Lawo/Park				Ō	0	O		Freshly De			ient	Ō	0	Ō		Nursety	NEED) TOTAL			0	Ö	0	
Suburban	Residen	tial	kitev Kara	0	0	Ó		Soil Loss/				О	Ō	Ō		Dairy				Ō	Ŏ	0	
Úrban/Mul	tifamily			0	0	O		Wall/Ripra	p			O	О	О		Orchard		7 4 5 A		Ō	O	O	
Landfill .				Ö	О	О		inlets, Out	lets			O	0	О		Comined	Animal Fo	edina		Ō	ō	0	
Dumping	igolaliko Salasiiko		gent v 11	0	О	To		Point Sour (EFFLUENT)		VATT:FR	, 13 V 1 5	Ó	Ö	O		Rural Res	sidentia)	49.00		Ō	Ō	O	
Trash				0	О	Ø		Impervious ISHEER LOV	::sumace:			0	0	0		Gravel Pr				Ō	Ō	Õ	
Other.	HEIRELDA. N. P. DEC		V. 1 STEP 225	0	0	0		Other:			i i	О	0	0		lriigation	No. of Section 2			0	Ō	Ō	
Other		.25.2	edie us	0	0	0		Other				0	0	0		Ofher.	and a surfa		5 · · · · · · · · · · · · · · · · · · ·	0	O	O	
Indus	trial De	evelo	pme	nt S	ire	ssor	\$		9				labil	at/V	egeta	tion Stres	sors			3 W.J.			
ill bubble	if prese	nt - F	lot	1	2	3.3	Flag	Fill bubble	if preser	ıt - P	lot	1	Z	3	Flag	Fill bub	ble if pres	ent-	Piot	1	2	3	Flag
ail Drilling				0	O	О		orest Clea	r Cut	aanviite Leitopi		0	0	0		Herbicide	Úse			0	0	0	
Sas Wells				O	0	0		orest/Selec	ctive Gut			Ò	Ο	O		Mowing/SI	hrub Cutin	19		0	0	0	
Vine (surla	rce).			O	0	Ο		lice Plantai	iiori			0	0	0		Trails				0	O		
Mine (unde	rground)			O	О	O		ree Canop	y Herbivo	ry-		ol	0	Ö	, , , , , , , , , , , , , , , , , , , ,	SOIL COMP (ANIMAL OR		Teaning A Tark Cont Tark Cont		O	O	0	-
Ailitary	and the second of the second o	77 (200) 2002		0	0	O		Shrub Layer				D	3	Ø	3	Officad ve	在大学, Wang Logar	age -		0	0	0	
Other	- se e i suave un el un	4). 3 41	750	0	Ö	0	H	WILD OR DOM lighty Graze	ed 'Grasso	25		O	0	0		Soil erosio	ועי אוסארווי תי	market (Color	TER.	0		O O	
Other:	TL 4 2/4	s to the table of the	*	0	$\overset{\smile}{\circ}$	0		overnij s::i Jecently Bu		est -				0		OR ÖVERUSI Other:	<u> </u>			1	0		
Othér:	P. Mariana C.						į.	Campy Recently Bu		sslani	d	$\frac{O}{O}$	\circ	\sim		Taken and the	acare			0	O	0	
	വ.ടവർടെ (K = Nr	n maa	O	O	O		BACKENEDS Spect measu		D4 'D9	etc.	O	ا <u>ب</u>	<u> </u>	nnort L	Other:		V- B	_1	O_{\parallel}	$ \mathcal{O} $	0	
			2000			Expl	uin all tla	ide iu comiui Pheci ilicusti	ent section	i on ti	ne bac	k of t	nis foi	mi Ti	gircu D)	саспавіц (ACME	WH 2	2428	168	304		

Buffer Sample Plots 05/27/2011

	8	₹S£	: 399:	- 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 196 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 196				1307/50/ Səpət	∍ilA bete⊼	neir.	25 nio	4 oldme2 reflu8	
- Casa-		:						<u></u>		. 14		<u> 12</u>	
								<u></u>				·	
													1
				<u></u>	=								
								· · · · · · · · · · · · · · · · · · ·					
	.,	,											
												<u></u>	
										ζ.			
								·					
		٠,		<u> </u>				· · · · · · · · · · · · · · · · · · ·					
	Æ.	Agfyd Caele								en 1. Maka		ຂາກອຕາກາດວ	Бегд
La Shore,	13.1 (1) 14.5 (1)	i ka tiliya Siden a Ha Taylaya ya	Cartefolio Granden ar		3-11/5-6 34/12 <u>20</u> -	- 100 () () () () () () () () () (2.25					A BONG TAN DEN SENTEN AND SENTENCE THE STORM SENTENCE OF SENTENCE	
liev Nese,	, 15a (1). V=\$10. , 11 × V,		· •	4594 18 Is			VI Pro	PSZZF Becimal Degr	<u>. 1</u>	L	ina uvsik	1 Tarran in Time	
			erat rans	6597 18 I	∍W ∋i	en itirə	սս		7 : .		rhino),	7	
				(jisā sug comment pejow)	uones	ici 티ci	deoit.	peng isangaw O Mearest pra		SS C) ξ	SEATER ON) AA O
1	2002								1	SODI	ioi sa	on of coordinate	กคากา
				그는 사람 기가 대통하는 경험을 하는데 그는 사람들이 살아 주	经证据 茶品	1.00			್ಚುಕಟರ ಕ	550 J			
	- L-1		2.3. 34.0°	No.	i ianina	TOTALS	some	OCCUDIG OF 30 INC CENTER OF UNGUSE			ia Sigasio Waliosida		
Ð)	11120	arche	ગળ ગ	coordinates of the heatest practical	au1 m	orad iii	ecnoi	e conductes with minestering the jain. • Green and Wily in the comments in the jain.	naies wer of 3 se pa	ilbioc dilio	nater Senter	nd describe where	e kod pell oslidnerijko
2022 (4.11)	UE3 (6: U	aanu	HOID	THE MANGECT This is important the fill in the "hearest practicable local coordinates of the nearest practicable Plot	w. The	entin oledii	noire Ottoe	e coordinates with malicate the local strammos and mity in the comment	off base etc new eers ag es 6 100	iesno ribnoc dino	ior Te ine ce reiren	entered on the But of describe where ed as close to the	Plots are c llag box, a cuther plan
эц) ш	Bufl (e. fil asan	dand dand	gecon gou	THE WANGECT. This is important TEILIN In Comment in Medicable loci Coordinates of the mearest practicab	DNO1 DNO1 Desirent DNO1	A nou eru k aled r	isaul i Nolle ioltaai	nopnate bubble: e coordinates will indicate the fors e coordinates will indicate the fors	aps and in the cac of bns cac naversais: of 3 se po	Prillit Ash L Tibnoc Tibnoc	l yd si 11 ael 12 sesec 12 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 14 sesec 15 sesec 16 ses	the plot coordinate of 3 can not be acr entered on the But of describe where es as close to the	iossion oi Pristrate Plots are c Blag pox attrectoris
ari ari	Bufl (e. fil asan	dand dand	gecon gou	coordinates of the nearest practicable loca	DNO1 DNO1 Desirent DNO1	A nou eru k aled r	isaul i Nolle ioltaai	nopnate bubble: e coordinates will indicate the fors e coordinates will indicate the fors	aps and in the cac of bns cac naversais: of 3 se po	Prillit Ash L Tibnoc Tibnoc	l yd si 11 ael 12 sesec 12 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 14 sesec 15 sesec 16 ses	the plot coordinate of 3 can not be acr entered on the But of describe where es as close to the	iossion oi Pristrate Plots are c Blag pox attrectoris
эц) ш	Bufl (e. fil asan	dand dand	gecon gou	THE WANGECT. This is important TEILIN In Comment in Medicable loci Coordinates of the mearest practicab	isectai LONG LONG Theorem	isia i A nou eru id oledin	Buffe Hogal Hogal Hogal	nopnate bubble: e coordinates will indicate the fors e coordinates will indicate the fors	aps and in the cac of bns cac naversais: of 3 se po	Prillit Ash L Tibnoc Tibnoc	l yd si 11 ael 12 sesec 12 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 14 sesec 15 sesec 16 ses	the plot coordinate of 3 can not be acr entered on the But of describe where es as close to the	iossion oi Pristrate Plots are c Blag pox attrectoris
ari ari	Bufl (e. fil asan	dand dand	gecon gou	THE WANGECT. This is important TEILIN In Comment in Medicable loci Coordinates of the mearest practicab	isectai LONG LONG Theorem	isia i A nou eru id oledin	Buffe Hogal Hogal Hogal	er Elot (#3) at the 1sr end of each proprate bubble; rdinates at the nearest practicable e coordinates will indicate the local a taken and wity in the connects	aps and in the cac of bns cac naversais: of 3 se po	Prillit Ash L Tibnoc Tibnoc	l yd si 11 ael 12 sesec 12 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 13 sesec 14 sesec 15 sesec 15 sesec 16 ses	the plot coordinate of 3 can not be acr entered on the But of describe where es as close to the	iossion oi Pristrate Plots are c Blag pox attrectoris
ari ari	11 =10 11.08 10.23 10.23	anpp essagn solici	uoib nessi l'Hill	The Buffer Plot at Ute AA CEN. THE INAMARC T. This is important to the football the football to be a footba	isectai LONG LONG Theorem	opd au i y uon ien	Buffe Hogal Hogal Hogal	er Elot (#3) at the 1sr end of each proprate bubble; rdinates at the nearest practicable e coordinates will indicate the local a taken and wity in the connects	aps and in the cac of bns cac naversais: of 3 se po	Prillit Ash L Tibnoc Tibnoc	O Tyd 25 Tyd 25 Seeses Tyd 25 Tyd 10 Seeses	F coordinates at the services of the services	iossion oi Pristrate Plots are c Blag pox attrectoris
эц) ш	11 = 111 11 = 111 11 = 111 11 = 11	O redice see all	niou necen l'Hau L'Hau	Conditions of the meanest practical that the Burlier Plot at the AA CEN. The interpolation of the AA CEN.	entines	opd au i y uon ien	ANII STUTI SOU! SOU!	PLOT COORT careful (#3) at the rearst practical second (#3) at th	Hue Buil it age solt of age solt of the car of the car of se C tol	naers Boillir Ast, t Astro Sento Tibros	O Paragraph O Par O Par D Paragraph O Par O Par D Paragraph O Par D Par D Paragraph O Par D Par D Par D Par D Para	nisile 25 coordinates at the selection of the selection selection in the	E ∋biyor9 to nonsabi 19 nariu8 1 9 ans aiol9 e xod gall oalg raylio
эц) ш	O 11 = 11 12 = 11 13 = 11 13 = 11 13 = 11 13 = 11 13 = 11 13 = 11 14 = 11 15 = 11 15 = 11 16 =	O Turpics Turpics Turpics	O Post	Coffier: Other: Compared to the Action of the Portion of the Portion of the Police of the Police of the Police of the reserve the practical coordinates	ONO!	CETT SETT SETT SETT SETT SETT SETT SETT	O AMII AMII Shuta shuta shuta shuta	Learly Spurge PLOT COORE PROTECTION (#3) at the reach of each rainates at the nearest practicable coordinates will indicate the local action of the continue of with in the continuent at which in the continuent at which in the continuents.	O O O O O O O O O O O O O O O O O O O	O, O, Dalin Brillin Brillin Sans Sans	O O O Seeses:	Trefout. Trefout. Trefout. P.S. coordinates at the plot coordinate at the plot sale. The plot coordinate at the plot of the properties at the plot of the properties at the plot of the properties at the plot of the plot	hootsbrie TebsneD TebsneD Tebsned Debvord One sold Profesion Profesion Exodersines
эц) ш	O O Sund Sund Sund Sund Sund Sund Sund Sund	O O O Writing	PO O O O O	Office: Office	O' O' Sedental Secretal Secretal	San San Rail A nou	O O AMII Smutte streint streint streint streint streint streint	Common Reed Common Reed Common Reed	Of 3 se br	O O O O O O O O O O O O O O O O O O O	Contest	ntifieck. Trefoul. Trefoul. Trefoul. The plot coordinates aki the plot coordinates aki the But	alfinazio4 in A silin in ebans.) ii ebans.) ii ebans.) ii suvord ii silina ii e xod gsili e xod gsil
эц) ш	O O The shift The shift Th	O O C C C C C C C C C C C	LEGION CONTRACTOR CONT	Other: Other Other Oth	O O O	Sal	O. O	Ecally Spurge Common Reed Common Reed Common Reed Common Reed Common Reed Reed Canary Strict Reed Canary Grass	O O	O, O, Dalin Brillin Brillin Sans Sans	CO C	ntifieck. Trefoul. Trefoul. Trefoul. The plot coordinates aki the plot coordinates aki the But	hootsbrie TebsneD TebsneD Tebsned Debvord One sold Profesion Profesion Exodersines
эц) ш	0 0 0 0 0 0 0 mg. the milest offer the second of the secon	O O O O O O O O O O O O O O O O O O O	CO C	Tamansk Office: Office: Offi	O O	COOCO	O O O O O O O O O O O O O O O O O O O	Egype and why in the connects of seven and why in the connects of the public of the pu	O O O O O O O O O O O O O O O O O O O	O. O	Constant Con	inina. Stant Stant Trefoul	Me2 insi2 bilibosio i iM A siiM, dotebili ii ebsas i ii ebsas i ib sibvoca ii ebsas i io ane sio i io signisiii io signisiii
эц) ш		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O	Coordinates of the meanest practical forms of the moorants. [Other: Other: Oth	O O O	LES C C C C C C C C C C C C C C C C C C C	O O O O O O O O O O O O O O O O O O O	a caken and with in the coniments control of the control of the inequality of the inequality of the control of each control of the propher of	O See process of the Seut the Seut the Seut the Co O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	CO C	naturg Meart stant stant stant mice Weed fictoric fictori	Alse 'insite and services' the services of th
эц) ш	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		O O O O O O O O O O O O O O O O O O O	Conditistes of the nearest practical to the European Control of the Control of the Control of Contr	O O O	COOCO	O O O O O O O O O O O O O O O O O O O	F. GREU SIDE MIJA III I DE COLIMENTS E COORINGES MIN INDICATE THE REPORT AND DISES STINE RESEARCH SET COORI BE COORINGES STINE SET SIDE OF EACH FE SIJA SEMILE FE SIJA SEM	O O O O O O O O O O O O O O O O O O O	O O O	O O O O O O O O O O O O O O O O O O O	inition the control of the control o	Waler flys Yellow Flic Wole Sinn Solin Sol
			O O O O O O O O O O	Conditistes of the nearest practical fallocal for the Europe Post Continuora P	O O O O O O O O O O O O O O O O O O O	LES C C C C C C C C C C C C C C C C C C C	O O O O O O O O O O O O O O O O O O O	F. (skeu and mith in the coniments continuents and mith in the coniments of an interest by the coniments of	Or 3 se pre construction of the construction o	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	COOLEGE COOLEG	inclinment (W. Arimonical Comments) (M. Arimon	Eurasian, Yallow Fle Glow Fle Glow Fle Glow Mue Garlec Mue Bracen He Garlec Mue Garlec Garagia T. Burier Placeston of Towide Glow of Head of Towide Glow of Head of Towide Glow of Head for Garagia T. Burier Placeston of Garagi
on) ni	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		O O O O O O O O O O O O O O O O O O O	Conditistes of the nearest practical to the European Control of the Control of the Control of Contr	O O O O O O O O O O O O O O O O O O O	COOCO	O O O O O O O O O O O O O O O O O O O	F. GREU SIDE MIJA III I DE COLIMENTS E COORINGES MIN INDICATE THE REPORT AND DISES STINE RESEARCH SET COORI BE COORINGES STINE SET SIDE OF EACH FE SIJA SEMILE FE SIJA SEM	Or 3 se pre construction of the construction o	O O O	O O O O O O O O O O O O O O O O O O O	inition the control of the control o	Eurasian, Yallow Fle Glow Fle Glow Fle Glow Mue Garlec Mue Bracen He Garlec Mue Garlec Garagia T. Burier Placeston of Towide Glow of Head of Towide Glow of Head of Towide Glow of Head for Garagia T. Burier Placeston of Garagi
			CO O O O O O O O O O O O O O O O O O O	Conditistes of the nearest practical fallocal for the Europe Post Continuora P	O	LES CO	1 O O O O O O O O O O O O O O O O O O O	Eill buble it present. Eill buble it present. Eill buble it present. Eill buble it present. Either Spurge. S Had		September 200 Figure 100 CO	Materialioni Thrical Control Theoly Peach Theoly Peach Theoly Peach Theoly Theology Theol	Eurasian, Yallow Fle Glow Fle Glow Fle Glow Mue Garlec Mue Bracen He Garlec Mue Garlec Garagia T. Burier Placeston of Towide Glow of Head of Towide Glow of Head of Towide Glow of Head for Garagia T. Burier Placeston of Garagi	
			CO O O O O O O O O O O O O O O O O O O	Coordinates of the meanest practical to the Full in the "nearest practication of the This is important of the Eurher Photoschemble been of the Eurher Photoschember of the	D	1 (Page 1) (1 ball 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	indicates presence and an unificates presence and an unificates at the negence and an unificates at the negence and an unificates at the negence and of each grant Reed Parpie Josestiffe Parpie	S Hiad Chies Suth the Buth the Co. Chies Suth the Co.	TO O O O O O O O O O O O O O O O O O O	salint s	Materialioni Thrical Control Theoly Peach Theoly Peach Theoly Peach Theoly Theology Theol	Eurasian, Yallow Fle Glow Fle Glow Fle Glow Mue Garlec Mue Bracen He Garlec Mue Garlec Garagia T. Burier Placeston of Towide Glow of Head of Towide Glow of Head of Towide Glow of Head for Garagia T. Burier Placeston of Garagi

FORM 8-1: BUFFER SAMPLE PLOTS - TARGETED ALIEN SPECIES (Back)

				F \	B. FERS	SAMP	LE!	PLO	TS (1	For any Reviewed	 by (inte	::et)		— (Ab)
Site ID: PCAP	SC 1	(08	5						DAT	E 0 7/1 2/7	2 0	1	,	V.25
Locations	1 Traps -				Fiff in Di	ubble(s) ii	plot	(s) co	E: 0 7 / 1 2 / 2	 fiao	\Rightarrow	Ţ	
O AA Center 🔌	М С) S.	0	E (O Plot 1	C) Plo	τ.2.	. 0	Plot3				
Pill in bubbles for all that app	lv Ganor	v Tva	e 1) =	Decidor	B บffer Natu อง, F = Evergreen Loaf Type B					Abcort his tra- comme				
Strata Section Fill in appropr	riate covo	r clas	s bunf	ale for ea	ch strata type for each plot D = A	bsont 1	- Spar	se(<1	1%): 2:-h	Anderste (10 40%): 3 = Heavy (40 75	%);	Very i	Leavy	(×75%)
Buffer Canopy Type	g: (b) (Abse	nt:	Buffer Canopy Type	: Ø		⁶ bsei	rí: (Buffer Canopy Type: () () A	bsen	rit: (3)
Plot 1 Leaf Type	» (b) (9		Flag	Plot 2 Leaf Type	: (0) (Flag	Plot 3 Leaf Typo: (D (Flag
Big Trees (>0 Sm (>3H)	919) @	<u> </u>	Big Trees (-0 3m DB(4)	<u>○</u> @		10	_ [.	Sig Tress (+6 3m D3H)	$) \odot$		[0	
Small Trees (<0.3m DBH)					1	$\mathbb{Q} \mathbb{Q}$.].	Small Trees (s0 3th DSH)) <u>[</u>		0	
)	Vivosdy Shrubs , Saplings (0.5m-5m HIGH)	$\bigcirc \underline{\mathscr{O}} $				Woody Shrubs, Saplings (0.5m-5m HIGH)			10	
h)	Weady Shrutis, Saplings (<0.5m HiGH) €		<u>)</u>			Woody Shrubs, Saplings (<0.5m HIGH)				-
Olasson —)	Herbs Forbs and Grasses	$\bigcirc \bigcirc$		0		Herbs Horbs and Grasses		10	0	
Bare ground					Bare ground 🕒 ($\mathfrak{O} \mathbb{C}$				Bare ground 💿 🖯		0	®	
Littler duff	\odot)	Lifter duff	$\bigcirc \mathfrak{D} $		0	<u> </u>	Litter, duff 🙆 🔾		0	0	1
Rock 🐌 I	$\bigcirc \bigcirc$) -	Rock 🛞 (0]	Rock (6)		0	0	
Water 🕙	0				Water 💩 (.]	Water (5)		0	0	
Submerged Vegetation (1))	Submerged Vegetation	$\mathbb{O} \mathbb{O}$		0		Submerged Vegetation		0	0	
Stressor Presence	/Absen	ce -	Con	irm tha	t a fillad data bubble indicate	s prese	nce:a	nd an	unuile	bubble indicates absonce by i	iliing ti	nis bu	obla.	(B)
Residential and U	Jrban S	tres	sors		Hydrology St	ressor	3 to 100			Agricultural & F	ural	Stres	sors	
Fill bubble if present - P	lot i	2	3	Flag	Fill bubble if present - Pl	ot 1	2	3	Flag	Fill bubble if present - Plot		2	3	Flag
Road - gravel	- 10		Ø		Dijiches, Channelization	c				Pasture/Hay	O	0	Ô	· · · · · · ·
Road - two farie	0		0		Dike/Dam/Road/RR Bed IMPEDE PLOW	С	Tó	O		Range	0	О	O	<u> </u>
Road Four tane		10	0		Water Level Confrol Struc	ture C		0		Row Grops	10	Ó	0	
Parking Lot/Pavement	10		O		Excavation, Dredging	C		0		Fallow Field (RECENT-RESTING ROWCROSTEED)	Ο	0	0	
Golf Course	O	0	0	-	Fill/Spoil Banks	- C		0		Fallow Field (OLD GRASS, STRUBS TREES)	O	0	О	
Lawn/Park	- 0	0	О		Freshly Deposited Sedime	"I C]0	l	Nusery	0	0	Ο	
Suburban Residential	0	10	:O		Soil Loss/Root Exposure.		4	0		Dairy	O	О	0	
Urban/Multidamily	-10	0			- Wall/Riprap	0				Orchard	О	O	Ο	
Landfill	9	0	ĻΟ		Inlets: Outlets Point Source/Pipe		tion of the	il i i i i	·	Comined Animal Feeding	0	0	О	
Dumping:	O	0	\bigcirc		(EFFICIENT OR STORMWATER) Imporvious surface apput			10		Rural Residential	ľO	0	0	
Trash Other:		0	0		/SPIEETELOW)	0	1	1 1 10 3	•	Grave[Pit	0	35 <u>O</u>	0	
Office	0		0		Other:	_ 0	Arrich]	Trigation	0	O	0	
	O	10	10		CORRECT:	O	1	10		Official	$\frac{1}{1}O$	0	$ \mathcal{O} $	Tarak region 1
Industrial Develor	7.00		1.200			- Ac	Habi	tat/V		tion Stressors		· · · · · · · · · · · · · · · · · · ·		
Fill bubble if present - Pl	Augusta and	2	3	Flag	Fill bubble if present - Pic	And American	2	3	Flag	Fill bubble if present - Plot	1	2	3	Flag
Oil Drilling	O	0	0		Forest Clear Gul	10	0	0		Herbigide Use	0	Ο	0	
Gas Wolls	0	0	0		Forest Selective Gul	O	0	0		Mowing/Shrub Culting	О	Ο,	Ö	
Mine (surface)	0	Ο	0		Tree Plantation	О	0	O		Frails	0	\circ	0	
Mine (briderground):	О	0	0		Tree Canopy Herbivory (instict)	0	0	O		Soil-Compaction (ANIMAL TRUMMAN)	0.	Ο	0	
Military	O	0	0		Shrub Layer Browsed William Downstie)	0	3	О		Offread vehicle damage	О	O	Ο	
Other:	O	0	О		Highly Grazed Grasses (OvarALL at High)	10	Ó	О	No are	SOLETOSION (ERDM WIND WATER, OR OVERUSE)	O	0	0	
Other	0	0	O		Recently Burned Lorest Campy	O	O	Ó	i	Other	Ω	·O	0	
Other	0	O	0		Recently Burned Grassland (HACKENED)	o	0	0		Office:	n	0	0	
Flag.codes: K = No	measure	ment	made	. U = Sı	ispect measurement. F1.F2. c	tc. = mis	ć. flap	5.2551		each Gald contr			풀.리	75
Buffer Sample Plo	lay a los		Expl	ain all fl	ags in comment section on the	back of	this fo	m			8168	304 		7

)".

				96 <i>L</i>	e de la companya de			· .					
					<u> </u>		<u>:</u>				<u></u> -	<u> </u>	
												 	
													ļ
		<u>*</u>											<u> </u>
								and the second s	~ 				
. 1015		ansi s	Tark ji s	al entre est from the element sector of the AVIANIA Comment of	engani ka sa	Tagle of	er ver e		or or or any or	80 1440.9	. 12.14.8	s An in ordinate over the beginning to	e
											The same of	sinemmoD	₽eF∃
		ر شارد			£20	IVN :	saa.	Use Decimal Degr					
		er -	9	(£ 0 1 8	ta⊕W/∋b			77856	1	7 4	HON	əbomis∃	
4) (4 4) (2)			· ····································	of the state of th					90				
				ag and comment below).	slī) notiece	가구니다	EOI)O	ES O MS O Acerest bus	O E	S O	÷	SENLER 👁 N).AA.O
Бı	11.						9 S				199000 199000	on of coordinat	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Э¢	៣ _វ ង្សា ពីនិង	adna	nom	qeanoeid isəleəli əqrib sərciqidd Sin əlgeolocid isəleəli. Əli ultılı	DW The ca	ed inc	escpo sinali:	couchrates at the nearest practicable free taken and why in the comment specialism or at the center or the last the	bne zlas w saisti sp.C.iol9	Suei Coard	i jeli Pines Indes	ed se close to the but describe where ed se close to the	tots ste c ag box, a thes plac
et Lini	in:8. n ,s) nsa	lis aa adud	necan Modu	F IRAMSECT Tinis is important! Filt in the "neatest practicable to: ordinates of the rearest practicab	ALONG TH TRANSECT I	nour not to ed no	s loce silvina) the coordinates will indicate the loc rere taken and will in the comment to be and in at the center of the last	in ide: Fe:Ilve: Fe:Ilve:1	grilling et ;ba para para Lie as	yd ≥≤ cess T1⊕N T1⊕ T1⊕ Septi	of plot condically and the second solution in the second solution based on the second	icsiign of Buffer P Buf Sac c Buffer
et Un i	in:8. n ,s) nsa	lis aa adud	necan Modu	F IRAMSECT Tinis is important! Filt in the "neatest practicable to: ordinates of the rearest practicab	nnsechand Alcolug TH Alcolug TH Massart Massart	al ne noni noni noni noni noni noni noni no	ecpo silviu s locs	appropriate bubble: cordinates afflic nearest pradicable rere taken and why in the comment preasible or at the center of the last	in ide: Fe:Ilve: Fe:Ilve:1	grilling et ;ba para para Lie as	yd ≥≤ cess T1⊕N T1⊕ T1⊕ Septi	of plot condically and the second solution in the second solution based on the second	csiign of Buffer P Buffer P Buffer plac
et Un i	in:8. n ,s) nsa	soibm se all ddud	necan Modu	F IRAMSECT Tinis is important! Filt in the "neatest practicable to: ordinates of the rearest practicab	nnsechand Alcolug TH Alcolug TH Massart Massart	al ne noni noni noni noni noni	ecpo silviu s locs	tuffer Plot (45) stifte, fav end of each appropriate bubble; the coordinates will indicate from the coordinates will indicate the focus and wity in the comment of the fact and wity in the comment.	in ide: Fe:Ilve: Fe:Ilve:1	grilling et ;ba para para Lie as	yd ≥≤ cess T1⊕N T1⊕ T1⊕ Septi	of plot condically and the second solution in the second solution based on the second	osiign of Pots sect Pots sect Pots Pots Pots Pots Pots Pots Pots Pot
er Lini Se	() = () tu8. tu8. tu8. tu8.	soibm se all ddud	recent Secent	for the Buffer Plot at the AA CEM Fill in the "nesteet practicable for Fill in the "nesteet practicable for ordinates of the nesteet practicab	nsectand ALONG TH Stainser I	al ne noni noni noni noni noni	ecpo silviu s locs	tuffer Plot (45) stifte, fav end of each appropriate bubble; the coordinates will indicate from the coordinates will indicate the focus and wity in the comment of the fact and wity in the comment.	Ol The R Tin The R Strand Tin The C	O pulling st be sened trooco	Cepti High Coses Coses Mile C	as ealanibhoch 29 an teannach ann 21d an teannach 21d an teannach 21d an teannach an teannach an an teannach an teannach an teannach	D ablvor do nousai Potter: Sas are Say box By box
er Lini Se	O n = an los n = al nea	O Solpu	O Mecsu Mecsu	Qither Joseph Sulter Plot at the AA CEM TRAMSECT This is important Fill in the "nesteet practicable be- notinates of the resteet practicable be-	O November 1 November	TI TO	C.	Conmon Reed pecipie or at the center of the Isal the coordinate at the reach appropriate bubble. PLOT COORT PLOT (#3) stube is end of each the coordinate at the reach appropriate bubble. PLOT COORT	O I The B	O griffing griffing gracer language	O	eliein as estanibroco 29 de estanibroco 29 de estanibroco solg ori de estanoco solg de estanoco estanoco de estanoco estanoco estanoco de estanoco estanoco estanoco de estanoco estanoco estanoco de estanoco estano	Sanada 11. Eufler Pl Eufler Pl Eufler Pl Eufler Pl
er Lini Se	O (1) (3) (1) (3) (1) (3) (1) (3) (1) (3)	O Solpu	O O O	Office: Circle: Circle	CO O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	O.	Reed Canary Grass Common Reed PLOT COOR! PLOT COOR! The coordinates at the factor bradicable from the coordinates at the rectangle from the location of the coordinates at the rectangle from the location of the location	O O	O sajna grijini st "be senst brace brace	Nues Life Life Secon Secon Mic c O	besWeiting indextile alicid alicid se salantinoco 29 se salantinoco 29 se salantinoco 20 se salantinoco 30 se salantinoc	Mie. A-Min Jacksin II Jacksin II Jacksin Min Jacksin Miner II Jacksin Miner II Jacksin Miner III Jacksin Miner III
er Lini Se	O O Il alı Il alı Il alı Il alı Il alı Il alı	O O O O O O O O O O O O O O O O O O O	O O O O	Offher: Other: Other: Other: Introduction: Plot at the AA CEM The Butter: Plot at the AA CEM The Butter: Plot at the AA CEM The Butter: Plot at the AA CEM The Master Practicable be-	O O O O O O O O O O O O O O O O O O O	O O O	O O ANK ANK ANK STORIE	Cheatures will industrial the common Reed Canany in the continuor Reed production (4s) at the continuer bior (4s) at the reach production in the continuer bior (4s) at the reach production in the continuer bior (4s) at the reach production in the continuer bior (4s) at the reach production in	O O O O O O O O O O O O O O O O O O O	O.	O O	milyok. Treton Treto	SHI-nozie' Jodialmi Todialmi Tobsnet Tobsnet Dalaman Tobsnet T
et Lini	O O O O Surfice (e, fi	O O O O		Fightion in the first of the fi	O O O O O O O O O O	ALES	O O O ANIC AUE AUE TOILS	Cheatible or at the center of the last refer to the comment the contributes will reduce to the comment appropriate bubbles. Common Reed PLOT COORT PLOT COORT PLOT COORT PLOT COORT Clearly Spurge.	CO	O O O O O O O O O O O O O O O O O O O	O O	ipigick mire Weed Jieini Jieilie PS coordinales at PS coordinales at the plantos or lo bantos or he se set an meset or set at the set set of the	Sanic Mut Mic A Min Jirdstool Jirdstool Jirdstool Tovide Cl Buller P Buller P Sollow, a Buller P
et Lini Ge	O O O O O O O O O O O O O O O O O O O	O O	о О О О	-Common Bluckhom 1-Common Bluckhomy 2-Common Bluckhomy Office:	O O O	TALES	O O O Anic Anic	Perennial Pepperweet. Cheatgrass Conminan Reed PLOT COOR! Tealy Spurge PLOT COOR! The coordinates af the factor PLOT COOR! The coordinates af the factor The coordinates af the factor PLOT COOR! The coordinates af the factor PLOT COOR! PLOT COOR!	O O	O O O O O O O O O O O O O O O O O O O	ilues de la composition della	ibisis Meed	init Salk Sanic Mut Mie. A Mit Matanos
et Lini Ge	O O O O O O O O O O O O O O O O O O O	O O O O O O Solibn	O O O O O O O O O O	Himalayam Blackberry Jamanak Oliber: Officer Officer Officer Officer October Butter Plot at the AA CEN October Butter Plot at the AA CEN October Of the resteet practicable beconcioned	O O OO	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	Poseible or at the center of the last terminal reservations of the continuent of the	CO C	O O O O O O O O O O O O O O O O O O O	ilueo Figi Pirelin Sesoo Karse O O O O	inise fiestri stati stati stati stati fice places at the places at the paralter.	Figwy-
et Lini Ge		O O O O O O O O O	O O O O O O O O O	Kudzu, Multiliota Rose Lannata Linalayam Blackberry Sammus Qulaer Qulaer Called	O O O O O O O O O O O O O O O O O O O	100 00 00 00 00 00 00 00 00 00 00 00 00	O. O	Amorphic Center of the last term of the comment the coordinates at the condinate the condinate the coordinates at the decrease produced by appropriate that (#s) at the last coordinates at the decrease problem. PLOT COORTINETS of the last coordinate that the coordinates at the c	CO C	O O O O O O O O O O O O O O O O O O O	OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	adining t leart stard: stard: stard: freson freso	Mater Try (ellow Fit Servic Mus Servic Mus Meter Fit Mater Fit Senada Fit Sen
(1)		O O O O O O Solibn	O O O O O O O O O O	Jubusonsenser Kudzu Kudzu Comnon Buckhom Limalayan Blackberry Jiher Oliher Oliher Oliher Oliher Oliher Oliher Oliher	OM [U6 co	100 000 000 000 000 000 000 000 000 000	O O O O O O O O O O O O O O O O O O O	Khorineed Khorineed Khorineed Khorineed Kheed Canary Grass Cheatgrass Ch	CO O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	Autoralia de la composition della composition de	Watermilloit maing Heart maine stard stard feloit Trebii T	nsiseau Agniseau Mez Jusi Alez Jusi Alez Jusi Alexani
e Je Je		O O O O O O O O O	O O O O O O O O O	Kudzu, Multiliota Rose Lannata Linalayam Blackberry Sammus Qulaer Qulaer Called	OM [U6 co	100 00 00 00 00 00 00 00 00 00 00 00 00	O. O	Amorphic Center of the last term of the comment the coordinates at the condinate the condinate the coordinates at the decrease produced by appropriate that (#s) at the last coordinates at the decrease problem. PLOT COORTINETS of the last coordinate that the coordinates at the c	CO O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	Autoralia de la composition della composition de	adining t leart stard: stard: stard: freson freso	Anicasien The anical a
999		O O O O O O O O	1 0 0 0 0 0 0 0 0 0 0 0	Lift in bubble if present - Plot Kudzu Kudzu Common Buckbenny Limalayam Blackbeny Colher Officer CO C	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Khorineed Khorineed Khorineed Khorineed Kheed Canary Grass Cheatgrass Ch	s E	O O O O O O O O O O O O O O O O O O O	Autoco and	e if present - Plot Watermillou ching Heart start chies start chie	Mater Ty, Cellow Fic Cellow Fic Startic Mus Sartic	
n wij Lw n et		O O O O O O O O	1 0 0 0 0 0 0 0 0 0 0 0	dud eint in Britis if presente by filling in this bub! Lobneson Graes Lobneson Graes Kuldrin Kuldrin Kuldrin Buckthöm B	OM UE CO VI ORICE LEI OO	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		beenible or at the center of the last the coordinates will reduce the comment that the coordinates of the comment that the coordinates of the comment that the coordinates of the recent of of	S E E	C C C C C C C C C C C C C C C C C C C	O O O O O O O O O O O O O O O O O O O	M. Confirm e if present: Plot Watermilloit mind fried stand fried	Mater flyants of the Mater al of t
999		O O O O O O O O	1 0 0 0 0 0 0 0 0 0 0 0	Lift in bubble if present - Plot Kudzu Kudzu Common Buckbenny Limalayam Blackbeny Colher Officer OM UE CO VI ORICE LEI OO	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		beenible or at the center of the last the coordinates will reduce the comment that the coordinates of the comment that the coordinates of the comment that the coordinates of the recent of of	s E	C C C C C C C C C C C C C C C C C C C	O O O O O O O O O O O O O O O O O O O	e if present - Plot Watermillou ching Heart start chies start chie	Mater fiya Mater fiya Ganlo Mus Sanlo Mus Mile A-Mir Moreon Macana Moreon Sande Ci Sande Ci Sandon Macana Ma Macan	

_....

3		•		- -	KM B-1: BUFFER SA	MPL	_E F	PO.	TS (I	ic .() Reviewed	y (initia	al):		A
Site ID: PCAP S	c	110	ષ્ટ						DATI	E 07/12/8	0	1 /		VSEP.
Location:			-		Fill in bub	ble(s) i î j	olot(uld not be sampled and			1	<u> </u>
● AA Center ON	0	S	0	E C		100	Ploi			Plot 3				
					Buffer Natura	Cov	er S	trat	а				<u></u>	1:
i in in bubbles for all that apply: C Strata Section, Fill in appropriate	anopy cover	class) = (! iddud	e for eac	us; E = Evergreen Leaf Type B = B thistrata type for each plot, 0 = Abse	roadlea nt. 1 =	ni; N Spars	Need e(≤10	ie Leaf. %); 2=M	Absent. No tree canopy. lioderate(10-40%); 5 = Heavy (40-759	6). 4	Very I	teavy	(>75%)
Buffer Canopy Type:	•) A	bser	nt:	Buffer Canopy Type: (r) () A	bsen	it: ()	Buffer Canopy Type: () (bsen	t: 🖳
Plof 1 Leaf Type:		<u> </u>		Flag	Plot 2 Leaf Type: (51		Flag	Plot 3 Leaf Type: (\leftarrow		Flag
Big Trees (>0.3mDBH)	0	0	0		Big Trees (=0.3m DBH)	0	\bigcirc	\odot		Big Trees (>0.3m DBill)		10	0	
imall Trees (<0.2m DBH)	0	0	0	1	Small Trees (<0.3m D9(1)	0	\bigcirc	0		Small Trees (<0.3m DBIB)		0	0	
Woody Shrubs, Saplings (0.5m-5m HIGH)	(6)	0	0]	Woody Shrubs, Saplings (0.5m-5m HIGH)	0	0			Woody Shrubs, Saplings (0.5m-5m BIGH)	0	0	0	
Moody Shrubs, Saplings 💿 🙆	0	0	0		Woody Shruns, Saplings (<0.5m FIIGH)	0	\odot	0		Woody Shrubs, Sapfings (<0.5m HIGH)		0	0	
Herbs Forbs and O	0	0	(2)		Herbs Forbs and Grasses O	0	\bigcirc	0		Herbs Forbs and Grasses.	0		0	
Bare ground 🕟 🕦	@	0			Bare ground 6 0	\odot	\odot	0		Bare ground 🕒 🗋	0	0	\bigcirc	
Lifter duff 🚳 🕦	0	0			Litter duff 🕦 🕦	0	0	0		Litter dufi		0	0	
Rock 🚳 🕕	0	0	0		Rock 🕦 🛈	0	0	0		Rock 💿 🖸	10	0	(1)	
Water 🚱 🕕	0	0	0		Wafer 🕞 🕦	0	0	\bigcirc		Water 🕒 🖸	10	Ō	0	
Submorged W	0	0	0	1	Submerged Vegetation	0	0	0		Submerged Vegetation	0	0	0	
Stressor Presence/At	sen	.e	Conf	irm thai	a filled data bubble indicates p	resen	ce ar	id an	untilled	Dunble indicates absence by fi	ling th	iis bul	óble.	3
Residential and Urb	an S	tres	sors		Hydrology Stres	sors			Y.J.	Agricultural & R	ural S	Stres	sors	,
ill bubble if present - Plot	1	2	3	Flag	Fill bubble if present - Plot		2	3	Flag	Fill bubble if present - Plot	1.	2	3	Flag
Road - gravel	0	0	О		Difches, Channelization	0	0	0		Pasture/Hay	0	0	0	
Road - two tane	0	0	О		Dike/Dam/Road/RR Bed (IMPEDETLOW)	0	0	О		Range	0	О	0	
Road - four larie	0	0	О	· .	Water Level Control Structure	Ο	О	0		Row Grops	O	О	0	
Parking Lot/Pavement	0	О	0		Excavation, Dredging	O	0	0		Fallow-Field (RECENT-RESTING ROW GROPFIELD)	0	0	0	
Golf Course	0	0	0		Fill/Spoil Banks	0	0	0		Fallow Hield (OLD - GRASS)	0	0	0	
Lawn/Park	0	0	О		Freshly Deposited Sediment (UNVEGETATED)	0	0	0		Nursery	0	0	0	
Suburban Residential	0	0	0		Soil Loss/Roo(Exposure	Ο	0	0		Dairy	0	0	0	
Jrban/Multifamily	0	0	0		-Wall/Riprap	O		0		Orchard	0	0	0	
.andfilf	0	0	0	-	Inlets, Outlets Point Source/Pipe	0	0	0		Confined Animal Feeding	0		0	
Dumping'	0	0	0		(EFFLUENT OR STORMWATER) Impervious surface input	0	0	0		Rural Residential Gravel Pit	0	O	0	
Frash Other	0	0	0		(sheerneow)	0	0	0		Control of the contro	0		0	
Other:	0	0	0		Other	0	0	0	·i	Irrigation Other	0	0	0	
	Nicola I	18 - 19 (13 18 - 19 (13	اشتراد		Total Control of the	JO.	0	0			<u>U</u>	0	0	
Industrial Developm	em a							100		ion Stressors				2 A A A A A A A A A A A A A A A A A A A
ill bubble if present - Plot	1.1	2	3	Flag	Fill bubble if present - Plot	1	2	3	Flag	Fill bubble if present - Plot	1	2	10.00	Flag
Dil Dilling	О	О	0		Forest Clear Cuf	0	0	0		Herbicide Use	0	Ο	0	
⊋as Wells	0	0	0		Forest Selective Cut	0	0	0		Mowing/Shrub Cuffing	0	0	0	
/ine (surface)	0	0	0		Tree Plantation	0	0	О		Trails	0	0	0	
Aine (underground)	0	0	O	a a a a	Tree Canopy Herbivory nisecti	0	0	О		Soil Compaction (ANIMAL OR BUMAN)	0	0	0	
/lilitary	0	0	О		Shrub Layer Browsed WILD OR DOMESTIC)	Ø	0	0		Offroad vehicle damage	0	O	0	
Other:	0	0	0	- 36	lighly Grazed Grasses overau :3"HGH)	Ο	Ο	0		Soil crosion (LROM WIND WALLS OR OVERUSE)	0	0	o	
Other:	0	\circ	0		Recently Burned Forest	0	О	0		⊇the <u>r</u> .	0	O	0	
other:	0	0	0	İF	Recently Burned Grassland BLACKENED)	Ò	0	О	(Other:		О	0	

Flag codes: K = No measurement made, U = Suspect measurement, F1,F2, etc. = misc. flags assigned by each field crow.

Explain all flags in comment section on the back of this form

Buffer Sample Plots 05/27/2011

2/28168304

								ailA b	эдоВ.	TE [sauro.	Buffer Sample F
) IV SE	:U993	957						: 1 : 1		:	
	<u>: :</u>								··········		. ;	
				tila :								
					–							
				· ·-								
					_							
	-											
								· · · · · · · · · · · · · · · · · · ·				
		fail i			7.5%				- 2			iag Comments
							# 12 Policy (1985)	<u> </u>		<u>ander</u> Gradi		
				D83	ΑN	:500.	nged Decrimal Degr					
		0	0 € 0 h (B)50	ΛΛ ∋bi	щБ	rou	9725	17	1	17	thol	l abuitte.l
ika ing pada . <u>Salah diang</u>		سمور برواند - ليما د فور بروا				A Strain			area in	<u>Diagram</u> Charles		
	5.7		i (ijsā sug comueut pejow)	ocation	y oje	aticat	O W3 O Nearest pra	O E3		S C) E	NO RENTER ON
Buffer	ોફ કા	ecsns	and for the Buffer Plot at the AA CEN: THE TRANSEL THE THE PROMETER IS IN PORTENT THE CENTER THE PROMETER THE	NO 1A	tion	FOOT	elitate at The pearst practicable	ndde ət buocə ə	1) rii Tli six	grillii Ist b	Ad e	alsnibroeb tolg ant to nois as ad ton asa 6 tel4 retha
				\$:31	ANK	JACOD TOJI4					
0	О	О	Office					74	57. 650.			
O	0	Ο	in the second se	О	0	0	Fesily Spurge	POST PLANES 11	Ö	0	Ο	.alisid⊺ sb s n
Q	0	О	Sienio	О	0	О	рээЯ полипод	<u>.</u>	0	0	0	liotan Lootab
0	O	O	Clotho	О	0	Ο	Reed Canary Grass		0	0	0	beeW studiM A/s
0	О	Ο	Татайзк	1 2 2 2 2	O:	Ó	Chealgrass	1 11 11 11 11	0	0	O	son Hemlock
0	1	0	Нітаізуал Віаскрепу		0	0	SiantReed		0	O	0	nic Musiara
0		0	Common Buckfriom		0	О	Perennial Pepperweed		0	0	0	einivle2 ini
.O	О	О	Multiflora Rose	1	0	0	jabanese Knolweed		0	0	0	heal Tonnaul wol
0	S 1000 100	О	Kridzh		0	О	Knotweed		O	0	0	itet påseritp.
O	О	0	22570 Trainfold	О	0	О	Purple Loosesinfe		0	0	O	lioflimateW neise;
3 E	7	1/4	Flag Fill bubble if present - Plot	3	7	J.	Fill bubble if present - Plot	Flag	3	7	l l	tol9 - Insemy ti slddud
	ingty. Angelis	ejo	cates absence by filling in this bubl	ibni əld	qqno	i bəjj	gun de pue acuasad sajecipi	ıi əlddı	ıq eş	ep p	əlli s	ипноор 👰
		a			-						40 1	
			11021211	£ 9) -3	TAQ	20.700 20.200 20.200	લુંગ1	Э;	5 8	y S	:Ol axic
				mercial entraction in a							*** *	The state of the s
		(teitint)	ALIEN SPECIES (Back)									4

				r "WB"	i BUFF	ER	S.A.M.F	LE	-LC	iTS (F	i - j		Review	ed by (ini	Saal)		- (A)
	ρ	8	C,	1108						DATE	<u>.0.7</u>	() i	Q /	2/) (1	(F
Location:					Fill	in b	ubble(s) If	plot	(s) co:	uld not be	 sample	od ar	of file		!r > .]	·]
OAA Center ON) s	0.1	E Øvi	O.F	lot i	C) Plo	£ 2	O F	lot 3						:
Fiff in bubbles for all that apply:	Canop	מעווענ:	5. E2 = 1	Deciduous: E = E ve	Buffer	ioma, D	- Chesses 13		- 1.1 -	و تستبا بالم	Shoord No See	. Panana					
Strata Section: Fill in appropriat	e cove	er olass	bubbl	c for each shata typ	o for each plu	of D = A	Absent 1	- Span	30(51)	0%). 2≃Mi	oderate(10-40	:: напору %); 3 = Наг	w ₁ (40-	75%) 4	- Vers	Неаму	y (~75%)
Buffer Canopy Type:		\bigcirc	Absen			у Тур	c: @)		bse	nt: O	Buffer	Canopy	Туре	: 6	0 T	4.bser	nt:
Piot i Leaf Type:	(9)			Flag Plot :	Loa	i Typi	: (3)	<u> P</u> L		Flag	Plot 3	Leai	Туре	(S)			Flag
Dig Tres (-0.3m DB:n) (+) (+)				Big Tree	es (+0 3m DB(1)						Bip Trees	(+D 3m D3H)	0				1.1
Small Trees (*0.3m D9/f) (*) (*) Woody Shrubs, Saptings (*)			10	 	es (<0.3m DBH) nubc, Saplings		X Q			<u> </u>	Small Trees				<u> 기</u> 년)
(0.5m-6m (HQLI)				(ndos, sapiings J.Sm.Sm.HIGH) nubs, Saplings		Θ				(0.5	es, Saplings to his HIGH)		<u> </u>)
(<0.5m HIGH)			10		(<0.5m HIGH) is Forbs and		$\frac{90}{6}$					0.5m HIG2 I)			<u> </u>		<u> </u>
Grasses U C		+-			Grasses		919	$+ \stackrel{\smile}{=}$	Ø		Meres	Forbs and Grasses)
Bare ground			10	B	are ground	1 ==+	$\frac{\Theta}{\Theta}$	12		ļ- ļ	Bar	e ground					·
Litter duff ()	100			 	Litter, dufi					<u> </u>	L	iffer duff			<u>) [</u>		<u> </u>
Rock (6)	+				Rock	©	$\frac{O}{O}$	1 =		<u> </u>		Rock)[)
Water Submerged					Water Submerged	Ø			0			Water	@		<u> 기</u>	<u> </u>	<u>}</u>
Vegetation C		70	10		Vegetation ,		0	10	0			Vegetation	Ø	$\mathbb{O}[\mathbb{C}]$			<u> </u>
Stressor Presence/A	in the		1,5,00	im inara miled di	AND DOMESTICS				od zin	unfilled	C 10 10 10 10 10 10 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W W			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
Residential and Uni	2010 DE		() () Klister-Alem		Hydrolo	A, T. Jayreen Lillian N. M.			1 1 1 1 1 11 1 1 1 1	ì		\gricultu			Stre		s
Road gravel			3		ble if prese	** ** ** ** ** ** ** ** ** ** ** ** **		2	3	Flag	Fill bubble	7	[∼-Plo	t 1	2	3	Flag
Road - two lane					Channeliza m/Road/RR	- 111 11.53		31 - 3 3	0		Pasture/Ha	y				-	<u> </u>
Road fourtains		10		// IMPEDET	LOW) evel Control	Sirar	Cure C	30 1 27 5 31 1 2 5 5 5	0		Range Row Grops			C			
Facking LoVPavement	10		ŏ	1/25/25/25/25	ori, Dredgin	70 Thinks		d I	$\frac{1}{10}$	1	Fallow Field	AKBOPAT 6	CSTING				
Gotf Course	lõ	0	O	Fill/Spoi			Č		0		Row, crop right) (OFD GRA				+	
Lawr/Fark	lō	O	O	Ereshiy (UNVESE)	Deposited S	came	Action and all the second		0	4	SHRUBS TRU Nursery	S					
Suburban Residential	O	0	О	7711	/Root Expo	sure	C		ľō	1	Dairy					O	
Urpan/Multifamily	0	O	0	Wall/Rip	гар	agania.	Ċ	To	О		Orchard			Ιō	10	O	
Landiil	0	O	О	inlets, O			c	0	0		Confined Ar	iinal Feed	gnit	0	O	O	
Dumping	0	О	О	CHEUEN	urce/Pipe FDP:\$TORMW			0	О		Rural Resid	ential	128	O	To	О	
Trash	O	0	0	/SHEETVIC	us surface ii bwy:	ubia	0	0	0		Gravel Pil		Val. 1 Val. 2011	0	0	О	
Ofher	10	I O	O	Offier:		V - V 2000	_ 0	O	0		lrügation			10	10	0	
Other	ļΟ	U	O	Other _		. w., ***	_/0	<u> O</u>	0		Other:	C 10 20 20 20 20 20		_ 0	О	0	
Industrial Developm	ent.	Stres	sors					Habit	at/V	egetati	on Stress)ie					
Fill bubble if present - Plot	1	2	3	Flag Fill bubb	e if presen	t- Ple	ot 1	2	3	Flag	Fill bubble	if preser	nt - Pli	ot 1	2	3	Flag
Oil Drilling	O	O	0	Forest Cle	ar Cuf	2-1-2-2	O	0	0	F	lerbici d e Us	e,		О	0	O	
Gas Wells	О	O	0	Forest Se	ective Cut		JO	0	0	d)	Jowing/Shri	b Cutting		Ο	0	0	
Mine (surface)	О	0	0	Tree Plan			O	0	0		tails -			O	О	0	
Mine (underground)	O	О	0	(INSECT)	py Herbivor		O	Ο	O		soil Compac ANIMALOR HU			O	0	0	
Milifary	O	О	O	(ANITO OB DO			Ø	0	Ø	C	Mroad vehic	ile damayı	9 11 7	О	O	О	
Other	0	0	O	(OVERALL-<			O	0	0	4.000	oil erosion (iR OVERUSE)	10 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 m	, VVAT.C.	O	O	Õ	
Olher	0	0	0	Recently (umed Lare	st.	0	О	0		ther.	19 - No. 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10		0	Ó	O.	
Offici	0	0	0	Recently F	umed Gras.	sland	O	Ô	O	O	ther	(О	O	
Flag codes: K = No me	asure	menti	made,		urement., F	1,F2, 6	tc. = mis	c. flags	assi	gned by c	ach field cre	W .		2816	August 1	1 4	
Buffer Sample Plots	05,	/27/2	011	m an naga m conu	non secuon	.ni uic	Uduk (DI	ulks YOI	#II.				2. 43 8780'-				

Pres.				11		iliA botog	JE J - S	3mio¶ 996 =	Buffer Samp	
979879996 <i>L</i>					-		٠			
			: :::	<u></u>	1.00 (. : : : .	111	· · · · · · ·	(<u>. : </u>	
		=			 	· ·				-
										1
				·						
										-
		8 40 45 (8)						S)U	эшшоэ	- 6ei
		7 - 5 - 1 - 1 5 7 4 , 1, 3 7 1	ugh krasa Lebel yuk				30 30	i Patitya 1. jepty Ga		
					iioeū ∋eU	Tangan (1997) Santan	#11.69 1514 (1.15		e e e e e e e e e e e e e e e e e e e	
\$72	307780	tsaW ab	migno		9163	h^{-1}	h y	inoM ⇒t	mijen	
	en eersteel en kalende (2000 eeu 2000) Total eeu en eeu en eeu en eeu en eeu en eeu en eeu en eeu en eeu en eeu en eeu en eeu en eeu en eeu en eeu e									<u>tatanan</u> Marang
	α ειύς συμιμετις pejow)	seli) notrac)i esidisəri	ാലാർ ൂടള്ച	神NO EMO	EHO	es O	EN C) BELLE	OAA C
		" A . Mar 1955" 1 . A	Maria da de		nt An is well about the and the		12 AB 45 JAN			and the second second
B≥U.						s(əuo ə	sooy:	o) sageu	n or coordi	ouspor
	nd realizati amito cartellori	± Buffer Flot	ndisesson	: 156 31]])	aken and why names	or 3 sa boc	11 JO #	भंगक्र क्यां	i or saolo se b	epeldusi
acitesble location can be ble location bobble titl th	nd itselfer besiest he of locine, besiest beseitest	a transect. Second	an to not ed notes	e ibe loca omment s	aken and why in the s coordinates will indina	ts and the lates were i	ransa soardir 19 10 æ	Tishuff a əffi ənəi anas əffi əfis centr	ntered on the d describe wh d as close to	es ere el nos xod ; nesoliques
acitesble location can be ble location bobble titl th	ad isəleəli əm 10 sərembi	a transect. Second	an to not ed notes	e ibe loca omment s	inales at the nearest I soorthales will indica aken and why in the s	or 3 se bas ts: sud the e:The coord	2d, tak tanse: soordin	escesse Buffer T end ener and eige	f 3 osm not be ntered on the d describe wh d as close to	off reffin ea ere et ane xod : eachd rei
ontant becaves all Buller n'illi, coldud "nonesul aid ad nes noticsol aldisolas	nd itselfer besiest he of locine, besiest beseitest	ALONG THE Ettansed F Toosan F Dos and wal	notation In the holing In the holing	aldeotosn sool adi a s Inamina	aken and why in the c coordinates will indiva inates at the nearest I	or 3 se pos ei The Goord Ei And The ei The Goord	illing sd, tak isnse: soardir ± of Pl	yd seled seecose Tashuff tashana Anac edh	he plot coerdi 13 osminot be di describe wh di se close to i	tional offer Pilo and Sodin one Sodin pascidica
ontant becaves all Buller n'illi, coldud "nonesul aid ad nes noticsol aldisolas	qmi zi zuli, 1038WAM z leoloriq izensuli edi ni li oqizensar edi to zatrubi	The chand Mand Mand Mand Mand Mand Mand Mand M	anfer fra Recation Recation Reference	aldeotosn sool adi a e inamina	elter (#2) stribe far en cocchinales will indica france at the nearest france end why in the en	or 3 se pos ei The Goord Ei And The ei The Goord	illing sd, tak isnse: soardir ± of Pl	yd seled seecose Tashuff tashana Anac edh	he plot coerdi 13 osminot be di describe wh di se close to i	tional offer Pilo and Sodin one Sodin pascidica
A: CENTER: Indicate the ottom of the formation because all Buffer be by bubby, fill in action of the section of	qmi zi zuli, 1038WAM z leoloriq izensuli edi ni li oqizensar edi to zatrubi	The chand Mand Mand Mand Mand Mand Mand Mand M	anfer fra Recation Recation Reference	indosa de b aldeoùosa sobladia sobladia	elter (#2) stribe far en cocchinales will indica france at the nearest france end why in the en	or 3 se pos ei The Goord Ei And The ei The Goord	illing sd, tak isnse: soardir ± of Pl	yd seled seecose Tashuff tashana Anac edh	he plot coerdi 13 osminot be di describe wh di se close to i	tional offer Pilo and Sodin one Sodin pascidica
arti aiccient (2017/20.7) ToTue lis aancoed instro ToTue lis aancoed instro ToTue lis aancoed ald Se loca noiscoel aldsoiles	AA adi ja tolg salludi adi sa qmi ai and : TO 1분보자자(- leoilosiq isansari" adi ni di aq leoilosiq isansari" adi cilili	The chand for the coors	anfer fra Recation Recation Reference	GAOOS i rlose jo b eldecitosi sobi edi el	elter (#2) stribe far en cocchinales will indica france at the nearest france end why in the en	the Euffer organism and the properties of the properties of the properties of the	anter o niling 2d, tak tansei tansei tansei	yd seled seecose Tashuff tashana Anac edh	eshaninas e Reflect coerdin Person not be A sen not be Maschose to A se close to	tifornott offer Pito easter one Xod eastere
OOO	Pinto. AA arti is told sällud arti se ka arti is told sällud arti se kan ar arti i TO38MANC kallosig Leansur arti rii ili isallosig Leansur arti rii ili	O bne to economic to the color of the color	ZATAMI STI TƏTLUĞ ROMBSONI ƏRİM İQ MƏN İBRİM ROMBI	GAOOS i rlose jo b eldecitosi sobi edi el	aken and why in the a coordinales at the markes in phaste pubble: Plot (#2) arthe far en PLOT	the Euffer organism and the properties of the properties of the properties of the	O Table O Table O Table O Table O Table O Table O Table	o artije Vd sajsn Posaco Pos Posaco Pos Posaco Pos Posaco Pos Posaco Pos Pos Pos Pos Pos Pos	isfle: coordinates c t 3 can from for for for for for for for for for for	inf chen
C. C. C. C. C. C. C. C. C. C. C. C. C. C	TertNO TertNO A Self in told selfud self re AA self in told selfud self re ingmise sulf. TOTEMANT = tenious sulf. TOTEMANT = nullesinen selfun selfeniou	O O O O O O O O O O O O O O O O O O O	O O MATE Suffer Li Suffer Color Outsool Out	GAOOS i rlose jo b eldecitosi sobi edi el	skeu sug MJA in (pe s cocquisies Mil judina busie infipie: blor (43) supe ist eu por (43) supe ist eu FesiA zbnide.	O set bose properties and the sound the country of	O miling Miling Met , bs Actions we are the	O had be a serification of the serification of	isfle: coordinates c t 3 can from for for for for for for for for for for	if footst id: sban sde Sab dig abh dig ans es ars s ons xod sootig ra
OOOO	Cither: Jahlie Jahlie An Jahlier Piot a title bill action and the billion of the billion and the billion an	O O O O O O O O O O O O O O O O O O O	сцои редесторного посторного пос	pinment a per per per per per per per per per per	ekeu aug muh in (pe e corquisiee mil judipa buste popoje blet (43) supe ter eu blet (43) supe ter eu lessiA zonide.	O O O O O O O O O O O O O O O O O O O	O.	O. State of the control of the contr	heeWeat siste services c replay to the reaction of the control of the control of the control of the control of the control	In inoist In in ber In ber
OOOO	Tedilo Sedilo Pedilo Antiques sulti (100 Sedilog Sedilog AM Sedilog Se	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	onument a to the loca water appe good each COORD	akeu aug mih ir (pe s coorquisiea mij judipa buste prippe blor (42) stype ist eu blor (42) stype ist eu cautiunit keed Keed Causth (2022	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	ilo ceute ar disconte ar disco	níock are Wead esplor coordinates accondinates accondinates be plor coordin nicred on the nicred on the	nal!knez Thooist Ida sber Ida sber Ida sber Ida sper Sans se Ida sper Ida s
O O O O O O O O O O O O O O O O O O O	Septio: Technology Tec	O O O O O O O O O O O O O O O O O O O	C O O O O O O O	onument a	akeu aug muh in (pe o coorquialea mij judipa bustea ar tpo nearear l buste popple plor (43) ar (pe tar eu beag ponde. eagh ponde. Cauntian poeg. Beeg causth esaz cueardeaz	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	O. State of the control of the contr	q se close io i q apsiculie Mu ugaleci ou ille 1,3 csiu vol pe 1,3 csiu vol pe 2 ccondinares 2 ccond	inic Mest San Han Ander Th Ander Chr. Ander
OOOO OOOO OOOOOOOOOOOOOOOOOOOOOOOOOOOO	Talmalavan Blackberry Tamansk Office: Office: Office: Affice:	O O O O O O O O O O O O O O O O O O O	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	onument a	akeu aug min (pe s cocquisies min judina busies ar ipo uearear i busie popoje glor (43) aupe un eu Best (2000) Gaunnau Best Gaunnau Best Caurnau Best Caurnau Best Caurnau Best Caurn Best	O O O O O O O O O O O O O O O O O O O	O. O. O. O. O. O. O. O. O. O. O. O. O. O	O. O. Saccessing of the control of t	q se close io i q apsiculie Mu ugaleci ou ille 1,3 csiu vol pe 1,3 csiu vol pe 2 ccondinares 2 ccond	ivies in isolitaes in topist in speri in speri in speri in speri in speri speri in solitae
O O O O O O O O O O O O O O O O O O O	ymeddaeld newdemid. Xensmell Seddo. Seddo.	O OO THE COO	O O O O O O O O O O O O O O O O O O O	onument a	sken and why in the a condinate with the particles of the national particles. PLOT Plead, Spunge for engine for an engine for the construction of	O O O O O O O O O O O O O O O O O O O	TO CONTROL OF CONTROL	O O O O O O O O O O	iling Hear, high Hear, high whock and house on the coordinates of the coordinates of the Weed and high hear high hear high hear high who will be with the world had been and hear high hea	Micsawii Sawii- Micsawii-
O O O O O O O O O O O O O O O O O O O	Multifloria Rose Common Buckthown Limalayan Blackberry Ciper Offie	O OO OO OO OO OO OO OO OO OO OO OO OO O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	onument a	akeu and MJA in the concursioned with the substance of the neuron burste propole part (4.5) surpe to common george (2004). Common george (2004) surpe substance (2004) surpe substance (2004) substance george george ge	O O O O O O O O O O O O O O O O O O O	TO CONTROL OF CONTROL	O O O O O O O O O O O O O O O O O O O	iling Hear, high Hear, high whock and house on the coordinates of the coordinates of the Weed and hear who we will be well as where we will be well as where will be well as where we have a coordinates of the well as where we will be well as where we have a coordinates of the well as where we have a coordinates of the well as where we have a coordinate with the well as where we have a coordinate with the well as where we have a coordinate with the well as where we have a coordinate with the well as where we have a coordinate with the well as where we have a coordinate with the well as where we have a coordinate with the well as where we have a coordinate with the well as where we have a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the well as where we will be a coordinate with the weak which we will be a coordinate with the weak which we will be a coordinate with the weak will be a	meyil feli wol wol wol wol wol wol wol wol wol wol
O O O O O O O O O O O O O O O O O O O	Multiflore Rose Scamon Buckfloor: Translavan Blackberry Transnsk Office: Office: Affice:	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	onument active for a property of the property	skeu aug mJA in tipe o coorquisies mil judios buste intipol blor (4,2) stype ist eu blor (4,2) stype ist eu blor (4,2) stype ist eu blor (4,2) stype ist eu brot brot brot brot brot brot cuestássz cuestássz cuestássz cuestássz cuestássz cuestássz getennist Ecppered repennist Pope	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	unth: ing Heart ine Weet coordinates coordinates set coordinates set coordinates set coordinates set coordinates set coordinates set coordinates	W neies war in in in in in in in in in in in in in
1	Eill bubble it present. Kudzu Kudzu Common Buckhoim Himalavan Blackberry Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office:	S Fiag. CO CO CO CO CO CO CO CO CO CO CO CO CO	1 C O O O O O O O O O O O O O O O O O O	Pinment and the property of th	skeu and mith in the a coordinate with the state and mith metrical burste proposed from the state of the stat	DEFIT CO O O O O O O O O O O O O O O O O O O	# 01 Pi	in in in in in in in in in in in in in i	if present - Paritinitali ining Heart ining Heart ining Heart ining Heart initial init	Mick Dyac Mark Toa Mark Toa Mark Minu San Hen San Hen Mark Minu Mark Mark Minu Mark Mark Mark Mark Mark Mark Mark Mark
1	Spearce by filling in thi Lobingon Grass Multiflora Rose Common Blackbony Tamanak Tamanak Other Other Other Other Other Active Butter Plot at the Mark Other	Findicates 3 Find O O O O O O O O O O O O O O O O O O	Control Cont	pinment a fer les les les les les les les les les les	skeu and mith in the a coordinate with the state and mith metrical burste proposed from the state of the stat	DEFIT CO O O O O O O O O O O O O O O O O O O	# 01 Pi	in in in in in in in in in in in in in i	if present - Paritinitali ining Heart ining Heart ining Heart ining Heart initial init	W neies war in in in in in in in in in in in in in
1	Eill bubble it present. Kudzu Kudzu Common Buckhoim Himalavan Blackberry Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office: Office:	Findicates 3 Find O O O O O O O O O O O O O O O O O O	Control Cont	pinment a fer les les les les les les les les les les	skeu and mith in the a coordinate with the state and mith metrical burste proposed from the state of the stat	DEFIT CO O O O O O O O O O O O O O O O O O O	# 01 Pi	rm 3 fillic cents O O	if present - Paritinitali ining Heart ining Heart ining Heart ining Heart initial init	W males (1) (2) (2) (3) (4) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5

	. MB-1: BUFFER SAMPLE PLOTS (F.	C / Kronowas by finitials (6)					
Site ID: PCAPSC 1	108 PATE	07/12/20/1					
Location		id not be sampled and flag ->					
OAA Center ON @ SOE		ict 3					
inflim bubbles for all that apply Cacopy Type: Die Deci-	Buffer Natural Cover Strata Juous: E - Evergreen Loaf Type R - Broadleaf, N · Needle Loaf A	bsent Notice conon-					
Strate Section, Fill in appropriate cover class bubble for	each strata type for each plot 0 = Absent 1 = Sparse(<10%); >=Mio	desate(10-40%), 3 = Heavy (40-75%); 4 = Very i leavy (+75%)					
Buffer Canopy Type: () Absent:	Buffer Canopy Type: (a) Absent:	Buñer Canopy Type: (6) Absent:					
F.		Plot 3 Loaf Type: (Flag					
Big Trees (<0 Sm DBH) () () () () () (Big Trees (No am Dasin) () () () () ()	Bip Trees (-0 2m 000 B (0) (0) (0) (0)					
Woody Shrubs, Saplings	Small Tree: (<0.30-D9H)	Small Treer (<0 sm DECt) () () () () ()					
Woody Shrubs, Saplings (A) (C) (C)	Vicotiy Strutus, Saptings (0.5m-5m HIGH) (0.5m-5m HIGH) (0.5m-5m HIGH) (0.5m-5m HIGH) (0.5m HIGH) (0.5m HIGH) (0.5m HIGH)	(0.5m-5m-HIGH)					
Herbs Forbs and	Herbs Forbs april O O O O O	Hearth Carbon and Color					
Bare ground () () ()	Bare ground (6) (1) (2) (3)	Grasses O O O O O O O O O					
Littler duff () () ()	Litter, duff () ()						
Rock (10) (2) (3) (4)	Rock O O O						
Water () () () ()	Water (O O O O	Rock					
Submorged	Suhmerged W O O O	Submorged (A) (C) (C) (C)					
	nal a filled data butable indicates presence and an unfilled i						
Residential and Urban Stressors	Hydrology Stressors	Agricultural & Rural Stressors					
Fill bubble if present-Plot 1 2 3 Fts	g Fill bubble if present Piot 1 2 3 Flag	Fill bubble if present—Plot 1 2 \$ Flag					
Road gravel OOO	Dilches, Channelization OO	Pesture/Hay OOO					
Road two lane OOO	Dike/Dam/Road/RR Bed OOOO	Range O O O					
Road reur lane OOO		Pow Grops OOO					
Parking Lot/Pavement 0.00		Tallow Field (RECENTERSTING OOO					
Golf-Course O O O	Fraction Delivered State of the	Fallow Field (OED GRASS OOO					
Tawn/Park OOO	(UNVESCINTED)	Nursery OOO					
Urban/Multifamily O O O							
Landill O O O		Drohand O O O O O O O O O O O O O O O O O O O					
Dumping OOO	Special Common C	Rural Residential OOO					
jrasn Ö. O. O.	Transporting of the best to be the	Stavel Pit O O					
Other: OOO	Offier 0 0 0	rigation OOO					
Officer: O O O	Other_	Other: O O					
Industrial Development Stressors	Habitat/Vegetation Stressors						
Fill bubble if present Plot 1 2 3 Flat	Fill bubble if present - Plot 1 2 3 Flag	Fill bubble if present - Plot 1 2 3 Flag					
	Forest Clear Cut	lernicide Use OOO					
Gas Wells OOO	Forest Selective Cul. OOON	Jowing/Shruti Catting O O					
Mitte (surface).	Tree Plantation O O O T						
Mine (underground) OOO	MINSECT) (AND TO THE REPORT OF THE PROPERTY OF	OII Compaction NIMAL OR HUMAN O O O					
Military O O O	Shrub Laver Browsod	ffroad vehicle damage OOO					
	Flighly Grazed Grasses OOO S	DILETOSION (FROM WIND WATER O. O. O.					
Other OOOO	Recently Burned Forest	her OOO					
Office O O O	Recently Burnert Greekland	fiet. O O O					
Flag codes: K = No measurement made, U = Explain all	Suspect measurement, F1,F2, etc. = misc. flags assigned by e flags in comment section on the back of this form	ach field crow. 2428168304					

														<u> </u>	
										·					
												- 2.50 5			
						v v-v-								:	
			1_				6				*		7->		,
MY	IJO	7	7 2	X. Ma took CA	8415) V!	JYJV	743	1754 Just	popu) /8-	17.,	5. Sec. 15.	A CONTRACTOR AND A STATE OF THE	
		40 ST 10 7 a 1 d 1 a 2												Comments	Б
				and the second s		Port	ui (eno	บ6≎ศ	Івпітэя зэЦ		an inga e sa				Carlo prago
			· 🔿 ·	T0 C 1 T 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C 1 C						< 1 ₂	* /		ia toki	Lanna	
		er en elege	U	王のつか 1/2	5 ()	tsəVV əbiii	lpnol		391	2 N		ተ	Morti	(abrins)	
3	1	Ī				เป็นเกาะเก่	experience the	omin an	Transit Mr. at DAA		<u> </u>	~~		NO MELNE	שאי פיב
1		1922		comment below)	DAE DE	d) noiteach	नातद्याः	aeau 4s	encal/ (iii) SV/	4 N/4 4 6 6 7 6		987	Seedistry.	선생님 아이들은 아니라 가게	
43	{	5.3							States a self-relative and self-relative						
	(PIJ										(Diam of			isaibaoo io i	100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 m 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg 100 mg
(arang					70	ole Etafer Pic	INSODOE	: izel ət	or ar the center of th	pecsible	es Ciol	4 10 1	Scrite	ori) of acolo as l	papejd.
e Surani	cau post	and	HOLL	są odyjus isausay autos Sa odyjus isausay sa	n milliot tenibroc	ejow. The co be manseur	ecton r wan ar	squaw De Jaca	tasisələri ilməsələri Məyətələri yrlm bas	The courc ere taken postible	bne gio w zaigi zg C jol	esne libibo 9 te a	Tasil ə əril əlnəb	ifered on the Bu describe where as dose to the	are cet baced placed
e Surani	cau post	and	HOLL		n milliot tenibroc	ejow. The co be manseur	ecton r wan ar	squaw De Jaca	end tzarson addas Latsolbei liwizateni Inoa addini yow bos	əfanlançı Jacob Seft Dayksi Ərə Əlüldəsed	o 9thes bne 3to w salic es C tol	les "b: esne: ibneo 9 ie n	aaeao Tabil a enti Binao	3 can not be ac describe where as close to the	for Flot are see brie ,xo beceld
je Liu the	Andelli Militali Lintor	and Posi	egou pece	inshiomi si sidi. T.CEPM ol aldishipsiq lashioti ad sollang tashishi adhib sa	A7H ∃P Brái (III) tsnimec	A. ALONG Tr he transent below The co	iocaŭra Naman Ection t	aldsəit. eəcl əri 2 İnəm	and why in the com saichte nearest prac saithe	propriet siedinade the ceorc nake ere eidigaed	e əfli ni baş efli si baş efli w zəlişt əş E (0)	filling ografi Pripo Ografi Ograf Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ograf Ografi Ograf Ografi Ografi Ografi Ografi Ografi Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf O	se pa Lact Hact The Tract Tract	e plat coordinale 3 cam not be ac 3 cam not be ac 3 cam not be ac	nt to rn 1617 fel 162 feet 20 feet 1916 feet
je Liu the	ri) avea Avëlji Avëlji Avear	ibri Sasi dud	FER: necesion	są odyjus isausay autos Sa odyjus isausay sa	A7H ∃P Brái (III) tsnimec	ejow jue co pe neuecci pyliono ik varecarana varecarana	Euffer Hocalio Hocalio Hocalio	rlogad aldeair. Alge Joca Algenta	(#3) at the its end o s bubble s but the nearest prac and why it the com	propriet siedinade the ceorc nake ere eidigaed	e əfli ni baş efli si baş efli w zəlişt əş C 101	filling ografi Pripo Ografi Ograf Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ograf Ografi Ograf Ografi Ografi Ografi Ografi Ografi Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf O	se pa Lact Hact The Tract Tract	e plat coordinale 3 cam not be ac 3 cam not be ac 3 cam not be ac	nt to rn 1617 fel 162 feet 20 feet 1916 feet
je Liu the	rit aiss Ancelli Ancelli Ancelli	ibal səsi	Pecal Decal	Asid AM anthan the AM CLC AM anthan the Marketin of the CLC Than the Marketin of the Marketin	arth∧oi AFH ⊐¦ AFH ⊐¦ H'rivilli⊓	ejow jue co pe neuecci pyliono ik varecarana varecarana	Euffer Hocalio Hocalio Hocalio	rlogad aldeair. Alge Joca Algenta	and why in the com saichte nearest prac saithe	propriet siedinade the ceorc nake ere eidigaed	e əfli ni baş efli si baş efli w zəlişt əş C 101	filling ografi Pripo Ografi Ograf Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ografi Ograf Ografi Ograf Ografi Ografi Ografi Ografi Ografi Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf Ograf O	se pa Lact Hact The Tract Tract	e plat coordinale 3 cam not be ac 3 cam not be ac 3 cam not be ac	no to the training of the certain and cert
je Liu the	C) and an analysis of the same	O Jibril Saai dud	O RESEA	r ABO AM arting rold raftua ABO AM arting arting a substraction of a local particular produced to local produced and the same and the same and the same arting a substraction and the same arting a substraction and the same arting a substraction and the same arting a substraction and the same arting a substraction and the same arting a substraction and the same arting a substraction and the same arting a substraction arting a substraction arting a substraction arting a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substraction as a substraction are substracted a	actio activoi activoi activoi activoi tenibooc	nepow The control of the transcort of th	ITANI Patha Patha Patha Patha Patha	GROC rlosad aldsoit spialacit	and why in the complete the complete that the second of th	Told rethur Isriqongdi Sisribioc Sioce erit Maksi ere Sioceo	is and to seell on cention cention cention we sent	Titles Alling Sons Sons Sons Titles	uhe ce saby ceses har Tanh	: eoordinastes: at l e ploit coordinale centro par l'he Bu l'he eordine Where coordine Where	e CPP. Self. In the tree of th
je Liu the	O nt ansa	O That that that	Q AHIT RESPENDED	r. Buller Plot at the AA CLD AGE CT This is importaint MGE CT This as importaint MGE CT This action is as at the mean at the control	Office Company	O (O O O	GROC rlosad aldsoit spialacit	and why in the committee the second of the	Total and the street of the st	Of the second of	O. In the control of	O une ce se by Cesse Train Tra	sile: Societinates at legistre actions to the second societies at legistre persite between the best of the second societies at legistre actions a	entrices of the second
je Liu the	O O Multiplication of the control of	O O than than than	O C Eccai Decai	r. 1907 AA sritts volg raffuð 1907 AA sritts volg raffuð 1908 volg eldesdigsrig samert er 1908 eldesdigsrig samert er skrifts 1908 eldesdigsrig raffur samert er skrifts samer	Schio Schio	DOOR OF CO	O CO	GROC rlosad aldsoit spialacit	and why in the committee in the committe	Leafi utter Elori ppropriate propriate ore saken ere taken	O B politic e-soft or e-soft or constant w sensur w sensur as E 10	O Teann Driffill Drans Sense Teans	O Union con Union co Cosses Cosses Union co Union union union co U	atie: .coordinates at i coordinates at	indif isb sidif isb Sidis ad thi to no to sidis and base and base and
je Liu the	O O The and The and The and	O O o o o o o o o	O O O	F. Buffer Plot at the AA CISA MGECAT This is important MGECAT This is important MGECAT The search practica	Othe Other Come Come Come Come Come Come Come Come	COLOR DE COL) O.) O.) O. ITAMI (Sellution of the control o	GROC rlosad aldsoit spialacit	and why in the committee the second of the	meQ heell igel igel igenbace igenbace mose ent maker are aluisang	O O Eson Tre Eson Tre	O	O The central of the	te Weed alle scoudinates at l coordinates at l condinates at l condinates at l describe where	inniM-A
je Liu the	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O	O O O	sinsk 5 10 10 10 10 10 10 10 10 10 10	meT outo sub sub sub subs subs in in in	O O C) (O) (O) (O) (O) (O) (O) (D) (O) (D) (O) (D) (D) (D) (D) (D) (D) (D) (D	GROC rlosad aldsoit spialacit	and why in the common Read Definition (#3) at the factor PLOT CC PLOT CC PLOT CC A Spurge- Canada Aly in the common reader PLOT CC	Feed Process Teal Process Te	O O O O Seedil and seed of the control of the contr	O. O. O. O. O. O. O. O. O. O. O. O. O. O	O. O. O. O. O. O. O. O. O. O. O. O. O. O	te Weed ale sie sie eblat coordinale can not be ac the ed on the Bu the ed on the Bu the ed on the Bu	mailine ni tooi niii san niii san niii tan tii to na taa ara taa ara taa ara taa ara taa ara
je Liu the	O O O O O O O O O O O O O O O O O O O	O O O O D D D D D D D D D D D D D D D D	O O O O O O O O O O O O O O O O O O O	niayan Blackbeny anak Suffer Plot at the AAA CEA NGECT. This is important NGECT. This is important of invaries in the real call call call and the real call precification	Tame onfo onfo onfo onfo onfo onfo onfo onf	O O C) (GROC rlosad aldsoit spialacit	and why in the committees of the committees of the factors of the	esica ised med ined ised ined ined inesed inesed inesed	O O O O O O O O O O O O O O O O O O O	O O	O O O O O O O O O O O O O O O O O O O	iock io Weed io Meed io Meed io Meed coordinates at the plot coordinate coordinates at the Buthered on the Buthered describe where the coordinate at the Buthered in the coordinate at the Buthered io t	ribuM : mid I.m. mid A. mi
je Liu the	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	O O O O O O O A=11	mon Buckthoire ayar Blackbeny ayar c. Buffer Plot at the AA CEA Buffer Plot at the AA CEA Buffer Plot at the Supphrant CA CA CA CA CA CA CA CA CA C	Composition of the control of the co	COLOR OF COL	(C) (O) (O) (O) (O) (O) (O) (O) (O) (O) (O	GROC rlosad aldsoit spialacit	nnial Pepperweed!	Heering Character (1982) Heering Character (1982) Hearing Character	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	ti book alte alte alte alte as alte be plot and the act be action of the	rivis2:) stanta; mail: Incoming A Thoop Thoop Stanta; inth sho thorn thou tho tho
je Liu the	O O O O O O O O O O O O O O O O O O O		O O O O O O O O O O O O O O O O O O O	Flora Rose Jayar Blackheny ansk Fig. Suffer Plot at the AA CLEA NGECT. The is important NGECT. The is important Ruffer Plot at the Machine in	inwiii cone anet anet anet anet anet anet anet an	CO CO CO CO CO CO CO CO CO CO CO CO CO C	O O O O O O O O O O	GROC rlosad aldsoit spialacit	and why in the committee with the committee will indicate the factor of Spanges. Postary Grass Canary Grass Read	Japes Pere Ches Ches Can Com Leaf Miter Plori Leaf Miter Plori Leaf Miter Plori Miter Plor	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	ing Heart ing Heart be Weed condinates at condinates at condinates at alle alle document alle document alle document alle document alle document alle document alle alle document alle alle document alle	my Floating Castvin Salvin Salvin Salvin Marit Inord Throating The Cast Salvin
je Liu the	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	Tuend Bucktheim The Blackberry Buffer Plor at the AA CEA The Carlos at the AA CEA The Course and the AA CEA The Ceanest practical to the AA CEA The Course at the AA CEA The Ceanest practical to the AA CEA The Ceanest practical to the AA CEA The Ceanest practical to the AA CEA The Ceanest practical to the AA CEA The Ceanest Practica	PEUDIOCE ILUI (ILI VELL DI PULI PI PULI PULI PULI PI PULI PULI PULI PULI PULI PULI PULI PULI	Pictor (Jecc) Pi	O O O O O O O O O O O O O O O O O O O	GROC rlosad aldsoit spialacit	and why in the committee with the committee will be committee to the committee of the commi	Knot Knot Laps La	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	nith ing Heart ing Heart iock iock iock iock iock iock iock iock	taevilite bool wildering mailite mailite morini A morini can can are cest to file ind
20 20 20 20 20 20 20 20 20 20 20 20 20 2			O O O O O O O O O O O O O O O O O O O	rson: Græse Hora: Rose mon Buckthorn ansk ansk Euffer Pfor at the As CLD C AGECT : This is important c' haviesi practicable log	Ment: Me	CO CO CO CO CO CO CO CO CO CO CO CO CO C) O O O O O O O O O O O O O O O O O O O	stuam ziojay ujosay dao(and why in the comment of Loosestrie. PLOT CC (#3) acthe tac and of Spunges. PLOT CC (#4) acthe tac and of Spunges. PLOT CC (#5) acthe tac and of Spunges. PLOT CC (#5) acthe tac and of Spunges. PLOT CC (#5) acthe tac and of Spunges. PLOT CC (#5) acthe tac and of Spunges. PLOT CC (#5) acthe tac and of Spunges.	Kinot Fere Ches Ches Ches Ches Ches Ches Ches Che	O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	Courie courie	nith ing Heart southeat	Winests beolf w beolf w broundez: miviez: mait n mait n mait n mit
je Liu the	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0	1 O O O O O O O O O O O O O O O O O O O	Son: Graes To More It present - Plot To More Rockthoire Buffer Plot acthe: AA CLA Buffer Plot acthe: AA CLA To MacCLT. This is important To MacCLT. Th	Tothic control of the	CO CO CO CO CO CO CO CO CO CO CO CO CO C	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sinam Capada Ca Capada Capada Capada Capada Capada Capada Capada Capada Capada	inipple if present- inipple if present- initiates Knobweed Canary Grass Morr Read Morr Read Canary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Ganary Ganary Grass Ganary Ganary Ganary Ganary Ganary Ganary Ganary Ganary G	Hag Fill I	(1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	2 O O O O O O Infing O Infing O Infing O Infing O Infing O	Courie control of the	t prosent - Plot steaming ing Hear stold Hea	Winests beolf w beolf w broundez: miviez: mait n mait n mait n mit
20 20 20 20 20 20 20 20 20 20 20 20 20 2			1 O O O O O O O O O O O O O O O O O O O	rson: Græse Hora: Rose mon Buckthorn ansk ansk Euffer Pfor at the As CLD C AGECT : This is important c' haviesi practicable log	Tothic control of the	CO CO CO CO CO CO CO CO CO CO CO CO CO C	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sinam Capada Ca Capada Capada Capada Capada Capada Capada Capada Capada Capada	inipple if present- inipple if present- initiates Knobweed Canary Grass Morr Read Morr Read Canary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Ganary Ganary Grass Ganary Ganary Ganary Ganary Ganary Ganary Ganary Ganary G	Hag Fill I	(1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	2 O O O O O O Infing O Infing O Infing O Infing O Infing O	Courie control of the	t prosent - Plot steaming ing Hear stold Hea	Winsis Declay Declay Winsis
20 20 20 20 20 20 20 20 20 20 20 20 20 2			1 O O O O O O O O O O O O O O O O O O O	Son: Graes To More It present - Plot To More Rockthoire Buffer Plot acthe: AA CLA Buffer Plot acthe: AA CLA To MacCLT. This is important To MacCLT. Th	Teninoccilida (in in in in in in in in in in in in in i	Sejom [Je cc cc cc cc cc cc cc cc cc cc cc cc cc	1 1 1 1 1 1 1 1 1 1	Man min min min min min min min min min mi	inipple if present- inipple if present- initiates Knobweed Canary Grass Morr Read Morr Read Canary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Grass Ganary Ganary Ganary Grass Ganary Ganary Ganary Ganary Ganary Ganary Ganary Ganary G	Hag Fill I	(1) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	2 O O O O O O Infing O Infing O Infing O Infing O Infing O	Courie control of the	t prosent - Plot steaming ing Hear stold Hea	Winsis Declay Declay Winsis