CLEVELAND ME	TROPARKS Plant Community Asses	sment Program:	Quality Control Form
Project Label:	PCAP	Plot No:	Quality Control Form    1262   Date Sampled: 1-25-12   Lead: 1994
			Comment required if item answer is NO
Parking/Access outsi	de of Park Boundaries	Y (N)	If yes, write details in Comments section below
Field journals compl		₩ N	0
Site sketch made on	<del></del>	(Y) N	
Check cover page	X-axis Bearing of plot recorded	Ø N	
	GPS coords. Recorded	(P) N	
	North direction recorded	Y N	
	Photographs taken?	Ø N	
Piot No., Date agreer	nent on all pages?	N (Q)	
Header data complete		N (C	81
	ed in all Intensive modules	A) N	
Browse Level By Sp	ecies	(Y) N	
Woody stem quality		Ø N	
Invasive plant quality		(Y) N	
Ash trees mapped		Y N	NA
Cover by Strata? (cor	nfirm cover type)	(Y) N.	
	d with matching plot #.	A N	4210
,	datasheet with initials and number	YN	NA
Vouchers labeled on	collection bag	Y N	NIA
Pink flags removed		Y) N	1,4,1,
Data sheet QA before	e leaving site?	(P) N	
Common equipment		(Ŷ) N	
Data sheets scanned?		7/25/12	Enter date to left NZ
Final data sheets scar	<del></del>		Enter date to left
Buffer Widths measu	red?	(Y) N	NZ 6-29-17
Web Soil Survey		(Y) N	TK 7-27-12
Voucher Location	Refrigerator	Y N	7
( # vouchers collected)	Press (#)		Enter number to left
	Drier	Y N	
	Identified	Y N	
	Mounted	Y N	
	Thrown away	Y N	
		1 22 1702	
GRTS noint verifics	ition: Is plot sampleable?	. 400	- Contract of the Contract of
\ Yes	Original GRTS point is sampleable		
□ No	Original GRTS point lands in a non-s	amnieable area (f	ill in category below)
110	Point falls in a water (i.e. river, la		in in category below,
	☐ Managed mowed area (i.e. golf o		ht-of-way)
	☐ Paved area (i.e. parkinglot, road)		
	Unsafe to sample (i.e. steep slope)		
A 3 3142 2 C	Other		
Additional Commen	is:		

GENERAL INFORMATION  Project Label: PCAP  Project Name: OLRR LOYA  Plot Name: Danse All YUMA  Plot No.: 1262  Plot No.: 1262  Level 4 (no nested corners sampled)  Level 5 (nested corners sampled)  Date (mm/dd/yyyy): 7 /25/2012  End date (if > 1 day): / /	Assessment Program - Background Data Sheet  TION  OH County: (Jyahogs  ace Names: 480 81 1 49  ace Names: 480 81  ace Names: 480 81 1 49  ace Names: 480 81 1 49  ace Names: 4	
Level 4 (no nested corners sampled)  Level 5 (nested corners sampled)  Date (mm/dd/yyyy): 7 /25/2013	□ Private Data  □ Fuzz 500m  #1  #2  #3  #4  3 4  3 4  3 4  3 4  3 4  3 4	
End date (if > 1 day): / /  Party Role**		
Eysanbouh Plo	AP GPS Coord. Units Community, Strata,	
Soa (busst-aquitics)	5	
** Roles: Co-leader, Asst., Guide, Owner, Taxonomist, etc.  PLOT NOT SAMPLED:	ation in plot x=0 to 5, y=-1,0,+1):  y= () (base of plot x=0, y=0)  y= () (crossing the APT and the AP	
□Perm. water □ Paved □ Slope □ Safety SAMPLING QUALITY*	ail un	
subjective evaluation of how much effort put into sampling. Hurried plots may still provide good	Coord. Accuracy: Vam of +-29 Rationale: 6RTS point  GPS File Name: 12624  Plot size for cover data: (7) (hectares)	
Hurried data TAXONOMIC ACCURACY	of plot:	
high modera. low not smpl vascul. \times n\sqrt{a} n\sqrt{a}	dules; 2, 3, 8, 9 (EDIT IF MODIFIED)  →  C →   9   1	
TAXONOMIC STANDARD	ment: GRTS = Representative  Stratified Random = Transect component	
Authority: G&C Pub Date: 1998  Minimum required fields in Bold and Underlined	*Definitions and values in CM PCAP FOM V. 10 and CVS Field Guide	3

	Dens Game																				
CLEVELAND M	CLEVELAND METROPARKS Plant Community Assessment Program Species Cover Data Sheet 2a	nent Program Speci	ies Co	over_	Data She	She	et 2a	2		10 /CI						Page	ge		9	实	
Total modules:	10	Intensive modules:				confi	Plot configuration:	tion:		2×5	5	1		Pic	Plot area (ha):	à T	a):	<u>)</u>			
>				comer	) <u>a</u>	comer	mod	comer	J Mod	carner mod comer	) mg	сопп	) B		E E	mod cc	corner	1000	17-1		comer
€	Br = Browse Level. Use cover classes to	intensive module:	depth	) § 1	depth &	<sup>8</sup> 2	depth	) <sup>60</sup>	depth U	COV	g g	2 8	depth >	⊕ cov	1	depth	COV d	depth	cov 9	de pt	8 2
Matroparks	describe amount of browse per species over entire plot	%open water %open water		OK			_  -	06				90	7	+		<u> </u>	-			900	1000
		%unveg. ground (bare soil)	$\Box$	70	Ш	Ш	-	0				20		Н		0	0	Н			
T S H (E)(A)		- 70UTIVE	-	(				6			-	$\neg$	+		-	5			_		8300
$\rightarrow$	Chorace Chorace	voucici #	C gg	2 8	<u>ه</u>	COV	C gepin	H 8	U Sept	COV	ال	۽ نو	depth	cov	-	-  -	ري و	depin	CDV	depth	8
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	Acer necondo		+	火									忕	H		1	+	1			T
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ಖ	hy I'm canculars	Q	t.	W										-							
6	6 Asarum Cuncidense		W	E	V		7	4					N	101	W	, ,	$\omega$				
6	Allium tricocum		U	W	نر		W	N	W		ü	W	رر)			N	W	4			
Uī	Cadophyllum thatistron	Nos	υ.	بوا			•	1	N	4			W		W,	- (		2	W		
2	recircage lutations		4	ىو	ಖ		5	L			,		N	N	2		L				
-	Policeonum Virginianum						~	-				-									
(C)	Trais graneli Forica		•	S			(							7	REI			4	5		
N	8 Santonia sp.		-	٦			N	e			25	_									
2	Acer 50(5				V	$\lambda$	W	e	12		Ū	2	إترا	_	N	_	4	W			
ಬ	Trestinus to Contin Pan	MSIVVANI CA			ပ	$\langle \omega \rangle$					J	b							گ		
دىع	ium chaosum	1	-	ڡ							4	Р	2	$\overline{}$	N		1		10.5		
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2	Allica		_	مع			3	2	N		1	ん				1	7	13			
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s)	(Sec)			L.	W	دو	N	N	دع		9).	10			1	1.	7				
ಬ	Verbinsha alternitelia			L	ىد	90	-	_		,		٢	<u> </u>								
	Loursia Virginica				وو						W	٠.			1	_					
	Inemonella the lictroid		_	2																	

CLEVELAND ME Project Label:	TROPARKS Plant Community Assessn PCAP	CLEVELAND METROPARKS Plant Community Assessment Program Species Cover Data Sheet 2a Project Label: PCAP Project name: 〇RRョウラー Plot no: コープ
Total modules:	(0	Intensive modules: 4 Plot configuration: 215 Plot area (ha): 0.1
Cleveland Metroparks	Br = Browse Level. Use cover classes to describe amount of browse per species over entire plot	Estimate for each    Comer   mod   comer   m
T S H (F)(A) Br	Species Species	C Voucher# depth cov
1	9 Parthenocissus guinquefol	
	9	
ω γ2.	to Aucubis alabra	421 7111 -131
	S (	
	) 	
	Cordix Sp. (no repro)	20
-	Scine Vineria Connelins	5
\$\times_1	1 mment	
	Trillium sas	(nadelina)
	10 Kanunculus recuratus	
<b>9</b> 2	Acissima tripullum	veil triphyllum
	Ulmus sp. (Seedling)	
کر د	Symplocerpus foetidus	2
	8	
-	10 Aster (cter florus	7%
~	10 Impations s.o.	
<i>S</i> 1	Robins pseudoscada	R 2
	9 Panus serativa	
a	Toxicodendron radican	
	C	
		***

	Project Label: PCAP Project Name: OIRR 3013 Plot No.:	PCAP		Project I	Name:	0188	Project Name: OIRR 2013		Plot No.:	८१४।		Page:	1	으 -	Ociencia	© Gleveland Retroparks
	Explain subsample (additional room on back):	100														
		# stems		% sub	#	size class	(cm) woo	size class (cm) woody stems >1.4m	1.4m							
mod #	species	voucher# bro	<u>a</u> -		8 6	<u>,</u>	2 1-<2.5	2.5-<5	5-<10	5 10 - <15	6 15 - <20	7 20 - <25	8 25 - <30	9 30 - <35	10 35 - <40	11 >40 (record each tree)
-	Marum			-					•	4.0						
-	ALEK MIGKUM															
-	Lindera benzoin	A		50	<u>س</u>											
g)	2							٠								
ړو	Aier MIGYUM			K						ø	•					
9	Lindera benzoin	1		*	19											
9)	2					-										85.3
9)	Fraxinus Sp. J	40														
دو		••		1,												
2	Acer Sp.	b														
3	Acer saccharum			i de la companya de l				0	• @	•			0			
W	AURY MIGHUM							•								45,5
W	Platinus occidentalis								5 -			etropa.				1.140
W		7														
S	Fraxinus sp.										ire c					
工	K							150	\$ <b>6</b>							
عـ	A COX SECCIONALIAN							•	*:							8.14
卫	Participande ists doinque of a															
L	Lindara bengain	Ţ			11											
工	Prynis seronina	٠														
Uī	Ace 1 sacchaium						0	· ·		8.3		8.		•		427
2	Acer migrum								6							
U.	Lindard benzoin	U			7											
7.	standing dod									•						

9 5			B	_9 <del></del>	00	9 1	& A	00	8	7 -	7 A	J	7 5	7 0	7 1	F 3	6	6 0	6 A	5 3	GE A	5	5 4	mod #	_ إ	T .		CLEVE
TACKETO DENEUM	_	Standing deal	Platinus occidentals	ALRY SOLCHONOLUM	Lindera benzoin	Acer Digres	Acer sarchan m	Party.	Standing dead	DA C	8	Aesculus glabia	Standing clead	Platanus accidentalis	Acer saccharum	Fraxinus sp.	Lindera penzoin	NS 00	Acer sace harvon	Standing clead	Acer nigrum	Carya covoled (MIX	roxinus sp.	species	Explain subsample (additional room on pack)	Plain subsample (additional room on	Project Label:	CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet
V.	-													ja is										c voucher#	Dacky.	hack	PCAP	t Communit
	•				•			•								4.								0-1.4m browsed				V Assessn
																								% sub or super sample	2		Project	nent Pro
	عـ				go					P							-							shrub clumps			Project Name: CIPP 2019	gram N
																								1 0-<1			シアアリ	atural V
							40																	2 1-<2.5			0/9	Voody S
				11											**									size ciass (cm) woody stems >1.4m  1 2 3  0-<1 1-<2.5 2.5-<5 5-<				tem Da
						6	•		•						* 0				•					1.4m 4 5-<10		200	Plot No.:	ta Shee
																					0			5 10 - <15			6961	
																								6 15 - <20				
											4		•						•					7 20 - <25			Page:	
						0														3		THE REAL PROPERTY.		8 25 - <30		- 1	ע	
I			0										4					•						9 30 - <35			o <u>f</u>	_
				6														6						10 35 - <40			)       	•
	i i	45,4	53.6,62.3	O'Wind				60.6,57,5						61.4, 61.6				69.9.52.4						11 >40 (record each tree)		アルタノひ	Serverano Mecopasiss	

25	24	23	22	21	20	19	18	17	16	15	14	13	12	<u> </u>	10	9	00	7	0	۲ŋ	4	ω	2	-	Module ID.
						T		-		$\vdash$										T				No	
																								ash	Species
																									8
			20			F									195700		100								Dead
				-						$\vdash$			<u> </u>												
																									Voucher#
		-																H		H		-			(cm)
																						-			DBH HB(0)
								_																	Ash condition
		-						_		_		-						$\vdash$		-		_			•Dead
		-								L		_						_				_			$\tau$
				_						L		_													#Exit
																									Epicormic present
				-						-		_										_		-	-
									in.																Woodpecker holes
			L			_					Ва	selin	e	_						-	_	•			
				Map	3							1	T U					2 ***							
				all ash								5						hange							
				trees ≥					2			h		٥				ntensi							
				0cm in	-													ve moc			1		1		
				each n							15							ule nu				Z	)		
				nodule ı											4			mbers							
				Map all ash trees ≥10cm in each module using Tree ID number														*** Change intensive module numbers when necessary							
				ree ID				6	3			-		[	20			ecess							

Project Label:	EVELAND METROPARKS Plant Comn
PCAP	KS Plant Comn
Project Name: CIRR 2012	nunity Assessment Progra

Plot No .: 1262

Page: 1 of 1

McNAB INDICES (degrees) + for up - for down |FILLED OUT USING GIS PROGRAM - DO NOT FILL OUT IN FIELD|

+45 degrees

NE

At aspect

z

LFI is angle of plot to the

+90 degrees

SE

horizon TSI is angles formed by local slopes For TSI measure STANDING BIOMASS (required for emergent wetlands), collected in 0.1m clip plots (32x32 cm) from corners 1 and 3 in each intensive module. Required for VIBI-E score calculation. C?—check when collected

C7 Corner Corner	11			Module #
Corner Corner				
Corner				Corner
1 1 1 1 1 1			11	Corner

CLASSIFICATION		
(FIT = excellent g Fit and Confidence		
Hydrogeomorphic class (WETLANDS ONLY):		
DEPRESSION	7	Conf=
IMPOUNDMENT I Beaver I Human	F	Conf=
D RIVERINE D Headwater D Mainstern D Channel	1	Conf=
SLOPE (ground water hydrology or on a physical slop)	FIE	Conf=
□ FRINGING □ Reservoir □ Natural Lake	H	Conf=
COASTAL (specify subclass)	FIE	Conf=
BOG (strongly, moderately, weekly ombrotrophic)	FIFE	Conf=
Ohio EPA VIBI Plant Community Class (WETLANDS ONLY):	Ë	
□ FOREST □ swamp forest □ bog forest □ forest seep	Fil=	Conf
□ EMERGENT □ marsh □ wet meadow □ open bog	1	Conf=
□ SHRUB □ shrub swamp □ tall sh. bog □ tall sh. fen	Filz	Conf=

## MICROTOPOGRAPHIC FEATURE COUNTS - Intensive modules only

Panks for microhabitat features. Selectione or selection and average the score NOTE: If mod falls on a slope automatically gets ranked based on steepness (1-3) to begin + any features present Nope 1 = slight elevational grade across module (hill) Slope 2 = falls on slope ~20 a Slope 3 = maximum steepness that can be safely sampled ~45

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

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

		9	B	W	رو	mod#						
						corner						_
		0	0	a	0	(count)	lxlm	depth 3		lussocks	no. of	
		0	0	0	0	(count)	3.16x3.16m	depth 2	uplands (Tip-Ups)	hummocks	no of	
		N	رو	_	رو	(count)	10x10m	depth I		depressions	по. тасго.	
		7	318	15	16	(count)	10x10m	depth I		(2-12 cm)	c.w.d	C.W.G Coun
		-	U.	p	ىو	(count)	10x10m	depth 1		(12-40cm)	c.w.d	Clot bieces with
		0	0	0	0	(count)	10×10m	depth 1		>40 cm	c.w d	C.W.Q Count for pieces with minimum rin length
		ıı	И	W	W	(rank)	10x10m	depth 1		interspers.	microhab.	
		0	0	-	-	(rank)	10x10m	SLOPE			microhab.	

CROWN COVER (DENSIOMETER) Make 4 readings per module fixing N. S. E. W. Place doi count in corresonding space. (4 dots per grid square)

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

Landform Index (position within landscape)

+315 degrees

Z K +225 degrees

eve of person standing ~10 m

angle from recorders eye to

Seme

+270 degrees

₩ WS

+135 degrees +180 degrees

9	8	3	2	Nodule	Constitution of the party of the Constitution of
L	4	6	<b>4</b> 5	z	A done but
ァ	თ	ده	7	s	0
עז	7	=	6	(F)	
٤	6	7	دن	W	

NOTE: tussock and hummocks are counted in BOTH nested quadrat corners but counts are aggregated.

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 # 2 (one per entire plot) 20 cm 5 cm matrix color matrix color texture\* edox features\*\* xid roots mottle ydr. cond.\*\*\* ottle color ottle color 2/12/20 N/A Z/A I S M D 0次5/2 0 z

refer to texture classes on reverse side

hydro. cond.\*\*\*

I SM D

texture\*

edox features\*\*

Z

oxid roots

mottle

=indundated S=saturated M=moist D=dry \*\* e.g. hydrogen sulfide odor, gleving, etc.

Notes: include evidence of earthworms (worms,

the soil pit. astings, middens)

> Soil Series/Type: Ch, Chagein 5) 1+ sample of the top 10 cm of soil from center of each intensive module and composite the sample SOIL SAMPLES Standard procedure: collect a soil Soil Series Source: Ohio Soil Survey Soil Collection Moduld Horizon (A, B, C) ,3,8,9 composited 100

Well drained Somewhat poorly dr. □ Excessively dr Parent Material Alluvium Moderately well dr □ Somewhat excessively Very poorly dr

Depth to rest. Layer:

780 Inches

andform type:

1000

Matins

□ Impermeable surface ナーナルナー

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

		-0		
هر	OB.	2	U	#bom
1.6	2	h.h	ر. پو	1 litter+ organic depth (cm)
1.6	3 5	H. P.	a.5	2 litter depth (cm)
0	0	0	0	water depth
>30	730	730	730	depth sat soil (cm)

EARTH SURFACE & GROUND COVER Underlying Earth Surface* Ground C	CE & GROU!	ND COVER Ground Cover	] [
(Sum = 10096)	percent	(Euch ≤ 100%)	percent
Histosol	Ø	Coarse Woody Debris***	(zi
Mineral Soil	100	Fine Woody Debris***	,
Gravel-Cobble*	Ø	Litter	9
Boulder**	Ø	Duff (Ferm.+ Humus)	Q
Bedrock	Ø	Bryophyte- Lichen	Ø
* Gravel-Cobble = 1/16-10*	= 1/16-10"	Water	1
**Boulder = > 10 in	in	Bare Soil	
*** >5 cm in diameter	neter	Road/Trail	0
**** <5 cm in diameter	meter	Other	

COVER BY STRATA estimate using midpoi	COVER BY STRATA estimate using midpoints of 5,ex:3, 8, 13	,ex:3, 8, 13 %	
Strata	Height Range (m)	Total Cover (%)	
Tree	56	93	
Shrub	5.5	23	
Herb	ス.の	43	1
(Floating)*			
(Aquatic)*			1
* rooted and fi	* rooted and floating or slightly emersed	sed	
** submersed,	** submersed, most plant mass below surface	w surface	
SEE BACK OF	SEE BACK OF PAGE FOR "TYPICAL"STRATA	AL"STRATA	

TRAIL INFORMATION:	
record type and cover for each	ach
Туре	%Cover
□ All Purpose	
a Bridle	
□ Hiking sanctioned	
Bootleg unsanctioned	
□ Gravel	
o Deer	
-	

Notrails

□ < plot size	□ 1-3 x plot size	□ 3-10 x plot size	10-100 x plot size	a > 100 x plot size	□ >600 x plot size	STAND SIZE

DESCRIPTIONS. STRATA CAN VARY BY COVER TYPE

			1413	191	23	Ų.	FOI	RM B-1:	BIICC	ED	CAL	MDI	E D	IOI	re /E	ront)		. /!14!!!			
Site	ID.									EK	SAI	VIP L		LUI	100		Reviewed by			(	
		4			10	- 91	APR	K1995		1 I-		1-/-	2.6	1-4/-			25 2				
Locati		_	N N I	_			- ^					- London			110000	not be Plot 3	sampled and f	iag -			/
OAA	enter	C	N	0	3	9	= 0	W	O P Buffer	-			Plot er S		- /A - Alii)	1013					/
									en. Leaf T	ype: E	3 = Bro	oadlea	f; N = I	Needle	e Leaf. A	Absent: No tree oderate(10-40	e canopy. %); 3 = Heavy (40-75%	); 4 = \	ery H	eavy (	(>75%)
Buffer	Canop	у Тур	e: <b>(</b>	(	) AI	bsen	t: O	Buffer	Canopy	у Тур	e: 🕒	) (	) At	osení	: 🔴	Buffer	Canopy Type:	) (E	) Ab	sent	: 0
Plot 1	Lea	f Typ	e: <b>(</b>	) (			Flag	Plot 2	Lea	f Typ	e: (B	) (·	) [		Flag	Plot 3	Leaf Type:	<u>(</u>			Flag
Big Trees (>	0.3m DBH)	0	0	<b>②</b>	3	•		Big Trees (	•0.3m DBH)	<b>6</b>	0	2	0	<u> </u>		Big Trees	(>0.3m DBH) 0	0	0	0	
mall Trees (<	0.3m DBH)	0	0	<u> </u>		0		Small Trees (	<0.3m DBH)	0	0	2	0	0		Small Trees	(<0.3m DBH)	2	0	0	
oody Shrubs) (0.5m-	, Saplings 5m HIGH)	0	0	<b>①</b>	0	0		Woody Shrub (0.5n	s, Saplings 1-5m HIGH)		0	<b>②</b>	<b>①</b>	0			ubs, Saplings im-5m HIGH)	2	3	0	
oody Shrubs (<0)	, Saplings .5m HIGH)	0	0	2	3			Woody Shrub (<0	s, Saplings ).5m HIGH)	0	0	2	0	0			bs, Saplings <0.5m HIGH)	0	0	0	
Herbs, F	orbs and Grasses	0	0	<b>①</b>	0	0		Herbs,	Forbs and Grasses	<b>(1)</b>	0	2	3	0		Herbs	Forbs and Grasses	2	0	0	
Bare	ground	0	0	0	0	0		Bare	ground	0	0	0	0	0		Bar	e ground ① ①	0	0	0	
Lit	ter, duff	0	0	0	0	0		Li	tter, duff	<b>6</b>	0	0	0	0		L	itter, duff 💿 🕦	0	0	0	
	Rock	<b>(</b>	0	2	0	0			Rock	0	0	0	0	0			Rock ① ①	0	3	0	
	Water	<b>(</b>	0	①	0	0		,	Water	0	0	2	0	<b>(</b>			Water ① ①	0	0	0	
	bmerged egetation	0	0	(2)	①	0			ubmerged /egetation	<u></u>	0	(2)	0	$\overline{\odot}$			Submerged Vegetation	0	3	0	
	<u> </u>	ence	e/Ab	send	:e - (	Confi	rm that	and the second second		and the latest terminal	tes pi		ce an	d an	unfilled	AND DESCRIPTION OF STREET	cates absence by fill	ing thi	s bub	ble.	•
Resi	dential	and	Urba	an Si	tress	sors			Hydrolo	gy S	tres	sors				WEEK A	Agricultural & R	ıral S	tres	sors	
ill bubble	if prese	ent - I	Plot	1	2	3	Flag	Fill bubble	e if prese	ent - I	Plot	1	2	3	Flag	Fill bubble	e if present - Plot	1	2	3	Flag
Road - gra	vel			0	0	0		Ditches, C	hanneliza	ation		0	0	0	Sold and appropriate the appropriate space.	Pasture/Ha	ıy	0	0	0	
Road - two lane OOO								Dike/Dam/		Bed		0	0	0		Range		0	0	0	
Road - four lane OOO								Water Lev		l Stru	cture	0	0	0		Row Crops		0	0	0	-
Road - four lane OOO  Parking Lot/Pavement OOO								Excavation, Dredging					0	0		Fallow Field	d (RECENT-RESTING	0	0	0	
Golf Cours	se			0	0	0		Fill/Spoil Banks					0	0			d (OLD - GRASS,	0	0	0	
Lawn/Park				0	0	0		Freshly Deposited Sediment					0	X		Nursery	0	0	0		
Suburban	Residen	tial		0	0	0		Soil Loss/I	Root Expo	osure		0	0	0		Dairy			0	0	
Urban/Mul	tifamily			0	0	0		Wall/Ripra	р	721		0	0	0		Orchard		0	0	0	
Landfill				0	0	0		Inlets, Out				0	0	0		Confined Animal Feeding			0	0	
Dumping				0	0	0		Point Sour	OR STORMV			0	0	0		Rural Resid	dential	0	0	0	
Trash				0	0	0		(SHEETFLOV		input		0	0	0		Gravel Pit		0	0	0	
Other:				0	0	0	0.7	Other:				0	0	0		Irrigation		0	0	0	
Other:				0	0	0		Other:		4-11-41		0	0	0	<u> </u>	Other:	The same of the sa	0	0	0	
Indu	strial D	evelo	opme	ent S	tres	sor	8					ŀ	labit	tat/V	egeta	tion Stress	sors				
ill bubble	if prese	ent - I	Plot	1	2	3	Flag	Fill bubble	if prese	nt - F	Plot	1	2	3	Flag	Fill bubb	le if present - Plot	1	2	3	Flag
Oil Drilling				0	0	0		Forest Clea	r Cut			0	0	0		Herbicide U	lse	0	0	0	
Gas Wells				0	0	0		Forest Sele	ctive Cut			0	0	0		Mowing/Shi	rub Cutting	0	0	0	
Vine (surf	ace)			0	0	0		Tree Planta	tion			0	0	0		Trails		0	0	0	
Mine (underground)							Tree Canop	y Herbivo	ory		0	0	0		Soil Compa (ANIMAL OR H		0	0	0		
Military OOO						Shrub Laye		d		0	0	0		PROBLEM NO. 10	icle damage	0	0	0			
Military         O O O           Other:							Highly Graz	ed Grass	ses	MB.	0	0	0		Soil erosion	(FROM WIND, WATER,	0	0	0		
Other:				0	0	0		Recently Bu		est		0	0	0		Other:		0	0	0	
Other:		10 0,00		0	0	0		Recently Bu	ırned Gra	sslar	nd	0	0	0		Other:		0	0	0	
to the	ag codes:	K=N	lo me		-	made						= mis	c. flag	s assi		y each field c	rew.	8168			
В	uffer San	nple l	Plots	05,	/27/2		lain all fi	ags in comm	ent sectio	n on	the ba	ck of	this fo	rm	A. T.		242	от о	J U 4		4

							,														
			(49)	(F)	84		FOI	RM B-1:	BUFF	ER	SAN	<b>VIPL</b>	ΕP	LOT	S (F	ront)	Reviewe	d by (initia	i):		0
Site	ID: <u>P</u> (	Αρ	RR	120											DATE	E 0 6	1251	20	1 7	<b>a</b>	
Locati		-/\	1// 1/	10.	3 %		KI (2)	Andrea	Fill	in b	ubb	le(s)	) if p	lot(s	s) cou	ıld not be	sampled an	d flag	<b>→</b>		
OAA	Center	•	N	0	S	OI	E 0	W	A CONTRACTOR	lot			Plot			Plot 3					
			111	4 1	_				Buffer												
																Absent: No tree oderate(10-40	e canopy. %); 3 = Heavy (40-7	′5%); 4 = °	Very H	eavy (	>75%)
Buffer	Canop	у Тур	e: <b>(</b>	) (	) AI	bsen	t: O	Buffer	Canop	у Тур	e: <b>6</b>	) (	) AI	bsent	: ()	Buffer	Canopy Type:	<b>6</b>	) At	sent	: O
Plot 1	Lea	ıf Typ	e: <b>(</b>	) (	_		Flag	Plot 2	Lea	f Typ	e: <b>(</b>	) (			Flag	Plot 3	Leaf Type:	<b>9</b> (		1	Flag
Big Trees (>	0.3m DBH	0	0	2	•	0	i Cirk	Big Trees (	-0.3m DBH)	0	0	0	0	0	i	Big Trees	(>0.3m DBH)	<b>D</b>	0	0	1
mall Trees (<	<0.3m DBH	0	0	0	0			Small Trees (	<0.3m DBH	0	0	0	0	1		Small Trees	(<0.3m DBH)	<u> </u>		0	- 17
Voody Shrubs (0.5m	s, Saplings -5m HIGH)	0	0	0	0	0		Woody Shrub (0.5rr	s, Saplings 1-5m HIGH)	0	0	(2)	0	<b>(1)</b>			ibs, Saplings im-5m HIGH)	<b>2</b>	0	0	
Voody Shrubs (<0.	s, Saplings .5m HIGH)	0	<b>(1)</b>	2	<u> </u>	0		Woody Shrub (<0	s, Saplings 0.5m HIGH)	0	0	0	0	0	_		bs, Saplings 0.5m HIGH)	<b>3</b> (2)	0	0	
Herbs, F	orbs and Grasses	0	0		0	0		Herbs,	Forbs and Grasses	0	0	0	0	0		Herbs,	Forbs and Grasses (	<u> </u>	(9)	0	
Bare	ground	0		0	0	0		Bare	ground	0	0	0	0	0		Bar		9 (2)	0	0	
Lit	ter, duff	0	0	0	0	0		Li	tter, duff	0	0	0	0	0		L	itter, duff 🕕 (	<b>1</b> 0	0	•	
	Rock		0	2	0	0			Rock	0	0	0	(3)	0			Rock 🔘 (	<b>1</b> 0	0	0	
	Water	(1)	0	2	3	0			Water	0	0	(2)	0	0	L-3 5		Water 🔘	0	①	0	
	bmerged egetation	0	0	<b>②</b>	①	0			ubmerged egetation	0	0	0	0	0			Submerged Vegetation	D 0	0	0	
			e/Ab	send	e - (		rm that			ndica	tes pr		ce an	d an	unfilled	Control of the Contro	ates absence by	filling th	is but	ble.	0
Resi	dential	and	Urba	an S	tres	sors			Hydrolo	gy S	tres	sors	MA				Agricultural &	Rural S	Stres	sors	
ill bubble	e if prese	ent - l	Plot	1	2	3	Flag	Fill bubble				1	2	3	Flag	Fill bubble	if present - Plo	t 1	2	3	Flag
Road - gra	ivel			0	0	0		Ditches, C			Smill	0	0		2	Pasture/Ha	ıy	0	0	0	
Road - two	o lane			0	0	0		Dike/Dam/		R Bed		0	0	0		Range		0	0	0	
Road - fou	ır lane			0	0	0	0.14	Water Lev		Stru	cture	0	0	0		Row Crops		0	0	0	
Parking Lo	ot/Paven	nent		0	0	0		Excavation	n, Dredgir	ng	113	0	0	0	F Q	Fallow Fiel	d (RECENT-RESTING	0	0	0	36
Golf Cours	se			0	0	0		Fill/Spoil B				0	0	0		Fallow Field SHRUBS, TRE	d (OLD - GRASS, ES)	0	0	0	Page
Lawn/Park	3		192	0	0	0		Freshly De (UNVEGETAT		Sedin	ent	0	0	0		Nursery		0	0	0	
Suburban	Residen	tial		0	0	0	4	Soil Loss/F	Root Expe	osure		0	0	0		Dairy		0	0	0	
Urban/Mul	tifamily			0	0	0		Wall/Ripra	р			0	0	0		Orchard		0	0	0	
Landfill				0	0	0	h	Inlets, Out				0	0	0		Confined A	nimal Feeding	0	0	0	W.
Dumping				0	0	0		Point Sour (EFFLUENT C Impervious	OR STORM			0	0	0		Rural Resid	dentiai	0	0	0	
Trash				0	•	0	1	(SHEETFLOV		mput		0	0	0	4	Gravel Pit		0	0	0	
Other:	ridge			0	0	0	-	Other:				0	0	0	4	Imigation		0	0	0	
Other:			//	0	0	0		Other:			10.)(11	0	0	0	20, 3	Other:		_ 0	0	0	100
Indu	strial D	evel	opmo	ent S	itres	sor	8		200			I	labit	tat/V	egeta	tion Stress	ors			No.	
ill bubble	if pres	ent - l	Plot	1	2	3	Flag	Fill bubble	if prese	nt - F	Plot	1	2	3	Flag	Fill bubb	le if present - P	ot 1	2	3	Flag
Oil Drilling				0	0	0		Forest Clea	r Cut			0	0	0		Herbicide U	se	0	0	0	
Gas Wells				0	0	0		Forest Sele	ctive Cut			0	0	0		Mowing/Shi	rub Cutting	0	0	0	ú)
Mine (surfa	ace)			0	0	0		Tree Planta	tion	90	200	0	0	0		Trails		0	0	•	5
Mine (unde	erground	1)		0	0	0		Tree Canop	y Herbivo	ory		0	0	0		Soil Compa		0	0	•	
Military			WE I	0	0	0		Shrub Laye		d		0	0	•			icle damage	0	0	0	
Other:	1 1 1 1 2			0	0	0		Highly Graz (OVERALL <3"	ed Grass	ses		0	0	0			(FROM WIND, WAT	ER, O	0	0	
Other:				0	0	0		Recently Bu		est		0	0	0		OR OVERUSE Other:		0	0	0	
Other:			711	0	0	0		Canopy Recently Bu	ımed Gra	esslar	nd	0	0	0		Other:			0	0	
_	ag codes	K=1	lo me	_			, U=S	(BLACKENED) uspect meas	urement.	F1.F2	etc.			s ass	igned b	y each field c	ew.	-10			
	uffer Sar				/27/2	Exp	lain ali f	lags in comm	ent section	n on	the ba	ck of	this fo	orm			2	42816	<b>830</b> 4	1	
					/ 4																

FC																							
					48		FOI	RM B-1:	BUFF	ER	SAI	<b>VIPL</b>	EP	LOT	S (F	ront)	11-41	Reviev	wed by	(initial)	):		0
Site ID	): P	tA	.0	R	R	Ľ	2/0	2							DATE		125	51	2	0	1	2	
Locatio			Tuy's		9.80		70		Fill	in b	ubb	le(s	) if p	lot(s	s) cou	ıld not be	sample	d a	nd f	ag -	<b>→</b>	广	
OAAC	enter	0	N	0	S	O	E 0	W	OP	lot 1	1	0	Plot	2	OF	Plot 3						-	
					_				Buffer										_				
								is; E = Evergre h strata type fo										vy (40	)-75%)	; 4 = V	/ery H	eavy (	>75%)
Buffer (	Canopy	/ Typ	e: @	) (	) AI	bsen	t: O	Buffer	Canopy	у Тур	e: <b>6</b>		) AI	bsent	t: ()	Buffer	Canopy	Тур	e: 👰	(E)	) At	sent	: O
Plot 1	Leaf	f Typ	e: <b>(</b>	) (			Flag	Plot 2	Lea	f Typ	e: 🕝		5		Flag	Plot 3	Leaf	Туре	e: <b>@</b>	0	,	70.11	Flag
Big Trees (>0.	3m DBH)	0	0	<b>②</b>	0	0	0_1	Big Trees (>	>0.3m DBH)	0	0	0	0	0		Big Trees	(>0.3m DBH)	0	0	2	9	0	
mall Trees (<0.	.3m DBH)	0	0	<b>②</b>	0	<b>(9)</b>		Small Trees (	<0.3m DBH)	0	0	2	0	0		Small Trees	(<0.3m DBH)	0	0	8	0	0	em-
Woody Shrubs, S (0.5m-5r		0	0	<b>①</b>	0	0		Woody Shrubs (0.5m	s, Saplings n-5m HIGH)	0	0	0	<b>3</b>	0			bs, Saplings m-5m HIGH)	<b>(a)</b>	0	0	0	0	шш
Woody Shrubs, S		0	<b>(b)</b>	0	0	0		Woody Shrubs		<b>@</b>	0	0	0	0		Woody Shru		0	<b>(</b>	0	0	0	7
Herbs, For		0	0	0	0	0			Forbs and Grasses	Õ	0	<b>②</b>	0	0			Forbs and Grasses	0	0	<b>(3)</b>	0	0	
Bare g		0	0	<b>②</b>	0	0		Bare	ground	0	0	<b>②</b>	0	0		Bar	e ground	0	<b>(4)</b>	0	0	0	
Litte	r, duff	0	0	0	0	<b>(4)</b>		Lit	tter, duff	0	0	0	0	0		L	itter, duff	0	0	0	0	9	
	Rock	<b>®</b>	0	0	3	0		-	Rock	0	Ō	0	3	0			Rock	<b>(</b>	0	0	0	Ō	
1	Water	<b>Ø</b>	0	0	0	0	=	1779	Water	<b>a</b>	0	0	0	0			Water	<b>(2)</b>	0	0	0	0	47
	merged getation	<b>@</b>	0	0	3	0		hat a filled data bubble indicates prese			0	3	0			ubmerged Vegetation	0	0	0	0	0	W.	
Station and State of			e/Ab	senc	:e - (	Confi	rm that				tes pi	resen	ce an	d an i	unfilled		A Personal Property and Propert		by filli		is but	ble.	<b>(</b>
Reside	ential	and	Urba	an Sí	tress	sors			Hydrolo	gy S	tres	sors	844				Agricultu	ıral	& Ru	ral S	tres	sors	
ill bubble i	f prese	nt - F	Plot	1	2	3	Flag	Fill bubble	e if prese	ent - F	Plot	1	2	3	Flag	Fill bubble	if presen	t - P	lot	1	2	3	Flag
Road - grave	ei			0	0	0		Ditches, Cl	hanneliza	ation		0	0	0		Pasture/Ha	у		150 H	0	0	0	
Road - two I	ane			0	0	0		Dike/Dam/		0	0	0		Range				0	0	0			
Road - four	lane							Water Leve	el Contro	Stru	cture	0	0	0		Row Crops				0	0	0	475
Parking Lot/	Pavem	ent		0	0	0		Excavation	ı, Dredgir	ıg		0	0	0		Fallow Field	D) .		NG	0	0	0	W.,
Golf Course				0	0	0		Fill/Spoil Banks Freshly Deposited Sediment					0	0		Fallow Field SHRUBS, TRE		ASS,		0	0	0	
Lawn/Park				0	0	0	_ 3/	(UNVEGETAT	ED)			0	0	0		Nursery			19/1	0	0	0	
Suburban R	- Co - C - C - C - C - C - C - C - C - C	tial		0	0	0		Soil Loss/F		sure	1818	0	0	0		Dairy	16.54			0	0	0	
Urban/Muitif	amily	- 25		0	0	0		Wall/Ripra	Company of the Compan			0	0	0		Orchard				0	0	0	
Landfill	-17	7.0	- QA	0	0	0	- 1	Inlets, Outl				0	0	0		Confined A		ding	11.21	0	0	0	114
Dumping	1124	11000		0	0	0		(EFFLUENT O	OR STORM			0	0	0		Rural Resid	ientiai		10 = 1	0	0	0	
Trash Other:				0	0	0		(SHEETFLOW Other:				0	0	0	$\vdash$	Gravel Pit				0	0	0	
			1500 150	0	0	0		Other:				0	0	0		Irrigation Other:				0	0	0	
Li a propinsi	-i-I Da	ala		1200	10000			Oulei.		7 - 4	Deligina	1 620	134.00	OH I				3 7	12	U	U	U	
Industrial Development Stressors									of Lagran		LLC.		H-V	1000		tion Stress							
	Ill bubble if present - Plot 1 2 3 Fla							Fill bubble		nt - F	'lot	1	2	3	Flag	Fill bubb		ent -	Plot	1	2		Flag
Oil Drilling	000						Forest Clear	Alexander			0	0	0		Herbicide U				0	0	0		
						Forest Selec	ctive Cut			0	0	0		Mowing/Shr	ub Cutting	1	7	0	0	0			
Mine (surface)						Tree Plantal Tree Canop		on/		0	0	0		Trails Soil Compa	ction			0	0	0	1		
Mine (underground)						(INSECT)				0	0	0		(ANIMAL OR H				0	0	0			
Military U U (WILD						Shrub Layer	MESTIC)			0	9	0		Offroad veh		_		0	0	0	- 12		
Other: OOO Highly Grazed Grasses									0	0	0		Soil erosion OR OVERUSE)		D, WA	IER,	0	0	0				
Other: OOO Recently Burned Forest Canopy									0	0	0		Other:				0	0	0				
Other:				0	0	0		Recently Bu (BLACKENED)	irned Gra	sslar	ıd	0	0	0		Other:				0	0	0	
Fiag codes: K = No measurement made, U																							

Buffer Sample Plots 05/27/2011



			Mil		118	93	FO	RM B-1:	BUFF	ER	SAI	<b>NPL</b>	ΕP	LOT	rs (F	ront)	1	Reviewed by	(initial	):		0
Site ID	: p	CA	p	R	R		10	62							DATI	E: 07	125		0	1 6	۲_	
Locatio	n:	- 6				901			Fill	in b	ubb	le(s	if p	lot(	s) co	uld not be	sample	d and	lag ·	$\rightarrow$		
OAAC	enter	C	N	•	S	0	E C	W	OF	Plot	1	0	Plot	2	01	Plot 3						
Fill in bubbles Strata Section	for all th	nat app	ply: C priate	anopy cover	Type:	D = I bubbl	Deciduou e for eac	ıs; E = Evergri h strata type f	Buffer een. Leaf 1 or each plo	Туре: В	3 = Br	oadlea	f, N =	Need	e Leaf.	Absent: No tre oderate(10-40	e canopy. %); 3 = Hea	vy (40-75%	); 4 = \	Very H	eavy (	>75%)
Buffer (	Canopy	у Тур f Тур			) A	bser		Buffer Plot 2	Canop		-			bsen		Buffer Plot 3		Type:	$-\stackrel{\sim}{=}$		sent	$\overline{}$
Big Trees (>0.						0	Flag			T = -	e: <b>@</b>				Flag			Type: @		-		Flag
Small Trees (<0.		$\stackrel{\smile}{\sim}$	0	<b>1</b>	<b>(9)</b>	0		Big Trees (		1	0	0	<u>()</u>	$\frac{\odot}{\odot}$			(>0.3m DBH)	00	0	0	9	
Woody Shrubs, S		0	0	0	0	0		Small Trees ( Woody Shrub		ļ <u>-</u>	0	0		<u>O</u>	<u> </u>	Small Trees Woody Shru	ıbs, Saplings	00	①	<b>(a)</b>	9	
(0.5m-5r Woody Shrubs, 5		-	<del>-</del>	-		-			1-5m HIGH)	10	0	①	<b>®</b>	$\frac{\odot}{\odot}$		(0.5	im-5m HIGH) ibs, Saplings	00	<b>®</b>	0	0	
	n HIGH)	0	<b>@</b>	( <u>)</u>	0	0		(<(	).5m HIGH) Forbs and	10	0	<b>®</b>	0	0		(•	(0.5m HIGH) Forbs and	00	0	0	<u> </u>	
G	Frasses	0	0	<b>@</b>	0	0			Grasses	0	0	0	<b>©</b>	$\frac{\odot}{\odot}$			Grasses	00	0	0	0	- 1
Bare g		0	<b>®</b>	0	0	0			ground		0	<b>①</b>	<u> </u>	0		Bar	e ground	00	0	0	0	- 4
Litte	r, duff	0	0	0	0	1		Li	tter, duff	<u> </u>	0	0	0	0		L	itter, duff	00	0	-	<b>®</b>	
	Rock	<b>®</b>	0	0	0	0			Rock	<b>@</b>	0	0	0	<u> </u>			Rock		0	0	0	
	Water	0	0	0	0	0			Water	10	0	0	0	0	11		Water	<b>1</b> • • • • • • • • • • • • • • • • • • •	0	0	0	
	merged getation	6	0	0	3	0			ubmerged egetation		0	0	0	0			Submerged Vegetation	<b>1</b> 0	0	0	0	
Stresso	r Pres	senc	e/Ab	sen	ce -	Conf	irm that	a filled data	bubble i	ndica	tes pi	esen	ce an	d an	unfilled	bubble indic	cates abse	nce by fill	ing thi	is but	ble.	<b>@</b>
Reside	ential	and	Urb	an S	tres	sors			Hydrolo	gy S	tres	sors					Agricultu	ıral & Rı	ıral S	itres	sors	
Fill bubble it	f prese	ent - I	Plot	1	2	3	Flag	Fill bubble	e if prese	ent - l	Plot	1	2	3	Flag	Fill bubble	if presen	t - Plot	1	2	3	Flag
Road - grave	el	I PI		0	0	0		Ditches, C	hanneliza	ation		0	0	0		Pasture/Ha	ıy		0	0	0	Til
Road - two I	Road - two lane O O			0		Dike/Dam/		R Bed	ha	0	0	0	15	Range			0	0	0			
			0	0		Water Lev		ol Stru	cture	0	0	0		Row Crops		Eggs	0	0	0	4		
Road - four lane  Parking Lot/Pavement  O			0	0	0	4	Excavation	, Dredgii	ng	1.3	0	0	0	90	Fallow Fiel	d (RECENT-F	RESTING	0	0	0		
Golf Course				0	0	0		Fill/Spoil B	anks			0	0	0	- 9	Fallow Field	d (OLD - GRA	NSS,	0	0	0	re y
Lawn/Park	4-10	M.	183	0	0	0	1.11	Freshly De		posited Sediment ED)		0	0	0		Nursery	(5)	Yr a Yngri	0	0	0	
Suburban R	esiden	tial		0	0	0		Soil Loss/F		osure		0	0	0		Dairy			0	0	0	
Urban/Multif	amily			0	0	0		Wall/Ripra	р	V.		0	0	0		Orchard			0	0	0	
Landfiil	Hai			0	0	0		Inlets, Out	ets			0	0	0		Confined A	nimal Fee	ding	0	0	0	
Dumping				0	0	0		Point Sour		WATER	2)	0	0	0		Rural Resid	dential	STUR	0	0	0	
Trash				0	0	0		Impervious (SHEETFLOW	surface	input		0	0	0		Gravel Pit			0	0	0	
Other:				0	0	0		Other:				0	0	0		Irrigation			0	0	0	
Other:	and Amount trans			0	0	0		Other:				0	0	0		Other:			0	0	0	
Indust	rial De	evelo	opm	ent S	Stres	sor	S					ŀ	labit	at/V	egeta	tion Stress	ors					
Fill bubble it	f prese	nt - I	Plot	1	2	3	Flag	Fill bubble	if prese	nt - F	Plot	1	2	3	Flag	Fill bubb	le if prese	nt - Plot	1	2	3	Flag
Oil Drilling			11000	0	0	0		Forest Clea	r Cut			0	0	0		Herbicide U	se		0	0	0	
Gas Wells				0	0	0		Forest Sele	ctive Cut			0	0	0		Mowing/Shr	ub Cutting		0	0	0	
Mine (surfac	:e)			0	0	0		Tree Planta	tion			0	0	0		Trails			0	0	0	1
Mine (under	around	)		0	0	0		Tree Canop		огу		0	0	0		Soil Compa			0	0	9	
	J. 3 2.1.3			10-00	-	100	0	(INSECT) Shrub Laye		d	7/107			<b>6</b>		(ANIMAL OR H	The and the	70				
Military	7			0	0	0		(WILD OR DON Highly Graz	(ESTIC)			0	(			Offroad veh Soil erosion			0	0	<b>(a)</b>	
Other:	Les			0	0	0		(OVERALL <3*) Recently Bu	HIGH)			0	0	0		OR OVERUSE)			0	0	0	
Other:			- Indi	0	0	0		Canopy Recently Bu			nd .	0	0	0		Other:			0	0	0	
Other:				0	0	0		(BLACKENED)				0	0	0		Other:			0	0	0	
	codes: fer Sam					Exp	a, U = S lain all f	uspect meas lags in comm	ent section	F1,F2 on on	2, etc. the ba	= miso ck of t	this fo	s assi rm	igned b	y each field cr	ew.	242	8168	3304	L	

Site ID:	PC A	PR	R	769		DAT	E: _(	o , -	1/_	Reviewed by	(muua)	<i>j.</i>		
		=1								absence by filling in this bubl	ole			
Fill bubble if present - Plot	1	2	3	Flag	Fill bubble if present - Plot	1	2	3	Flag	Fill bubble if present - Plot	1	2	3	Flag
Eurasian Watermilfoil	0	0	0	<del></del>	Purple Loosestrife	0	0	0		Johnson Grass	0	0	0	
Water hyacinth	0	0	0		Knotweed	0	0	0		Kudzu	0	0	0	
Yellow Floating Heart	0	0	0		Japanese Knotweed	0	0	0		Multiflora Rose	0	0	0	
Giant Salvinia	0	0	0		Perennial Pepperweed	0	0	0		Common Buckthorn	0	0	0	The state of
Garlic Mustard	0	0	0		Giant Reed	0	0	0		Himalayan Blackberry	0	0	0	
Poison Hemlock	0	0	0		Cheatgrass	0	0	0		Tamarisk	0	0	0	
Mile-A-Minute Weed	0	0	0		Reed Canary Grass	0	0	0		Other:	0	0	0	
Birdsfoot Trefoil	0	0	0		Common Reed	0	0	0		Other:	0	0	0	
Canada Thistle	0	0	0		Leafy Spurge	0	0	0		Other:	0	0	0	
						talle.				Other:	0	0	0	
SHOWEN RESERVE			STEE	F	PLOT COOR	DINA	TES							831
Location of coordinate  AA CENTER ON	<b>es (c</b> 13	hoo:	<b>se o</b> 3	ne): O E3		ıctica	ble lo	catio	on (flag	g and comment below)			Fla	ig
Latitude	Norti	<u> </u>	1500	J- <u>.4</u>	Use Decimal Deg				vest	0.8.1.8.5.4.4	. <i>a</i> .			
Flag Comments	3													
7. <u>3.</u> 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.														l Tax
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Buffer Sample P	oints	- Tar	gete	d Alien	Species 05/27/2011									