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Soil samples collected with	over type)	8	N	
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Vouchers labeled on datash	eet with initials and number	(1)	N	
Vouchers labeled on collect	ion bag	(y)	N	V. 1000
Pink flags removed		W	N	
Data sheet QA before leaving	ng site?	(8)	N	
Common equipment returns		Y	N	
Data sheets scanned?		NZ 7/		Enter date to left
Final data sheets scanned?		11	V-1-18	Enter date to left
Buffer Widths measured?		(Y)	N	KEL 6-29-17
Web Soil Survey		(V)	N	ATY 7-19-204
	igerator	Y	N	
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(# vouchers collected) Pres Drie Iden Mou		Y	N	
July July Iden	tified	(Y)	N	2.00
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	wn away	®	N	10-3-17 SPI
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GRTS point verification:	In -1-411-0			26
	s 00		-	
	inal GRTS point is sampleable			
□ No Orig	inal GRTS point lands in a non-sa Point falls in a water (i.e. river, lak		area (11	I in category below)
	Managed mowed area (i.e. golf co		area righ	-of-way)
0	Paved area (i.e. parkinglot, road)	_ se, preme	, 11811	
	Unsafe to sample (i e steep slope)			
	Other			
Additional Comments:				

CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet Plot Name: GENERAL INFORMATION Minimum required fields in Bold and Underlined TAXONOMIC STANDARD vascul. Wery thorough PLOT NOT SAMPLED: TAXONOMIC ACCURACY Date (mm/dd/yyyy): チ / 16/ みのコ · tusenbuch Level 4 (no nested corners sampled) A trail runs □ Paved □ Slope □ Safety enrough it modera. sampling. Hurried plots how much effort put into subjective evaluation of may still provide good Pub Date: Plot leader □ Other ☐ Systematic (grid) ☐ Capture specific feature ☐ Other ☐ Random ☐ Stratified Random ☐ Transect component Plot placement: MGRTS Camera No.: 2 Depth: (1-5): Plot size for cover data: GPS File Name:) 23 GPS location in plot x=0 to 5, y=-1,0,+1): Datum: ■ NAD83/WGS84 □ NAD27 ■ Lat/Long □ UTM □ StatePlane Source of coordinates

MAP □ Fuzz 100m □ Fuzz 250m □ Fuzz 500m Check one: Drublic data Private Data Data Confidentiality LOCATION If data not public why' Local Place Names: intensive modules, 2, 3, 8, 9 *Definitions and values in CM PCAP FOM v. 1.0 and CVS Field Guide X-axis Bearing of plot: y = - { (base of plot x=0, y=0) Supper Springs 127F) Oh (hectares) □ Representative , 2 (EDIT IF MODIFIED ■ deg □ deg min Coord. Units Rationale: GRTS pt fell along streambank.

Only 2 meds would fit on the open

Densely vegetated flood plain hot upland

Placed stake at (0, -1) since betts Location: Porte stony Sulphur Springs Worth worthwest approx 70 m to stream Luyout. 1x2 content), Rationale (why here), and Veg Characterization (description of community, dominants, strata, BROWSE). Additional notes in space on back. NOTES: Include Layout (any unusual shape details), Location (directions and landscape Vey Cher: Canopy: Sigar Maple, Sycampre, Willand Comos 50.6/shrub: Sugar Meple, Spire Bush pt was very rocky. of Sinches Survey raky (Balanchard Malanach Page 1 of 2 Strown

Herb: Hog pleymux, AStar, Wood Nett L.
Danse herb layer w/good quality and
Natural Resources Management FORM NR/2010-01a
Natural Resources Management FORM NR/2010-01a

Natural Resource Management FORM NR/2010-02a	/-	5/29/2012 ceh	2aCM PCAP Species Cover Data sheet Page 1 of x_ver 3.xls last revised 5/29/2012 ceh	2aCM PCAP Specie
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Page 2 of)		S Cover Data	ment Program Specie	CLEVELAND METROPARKS Plant Community Assessment Program Species Cover Data Sheet 2a	CLEVELAND ME	

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Dipor CLEVELAND METROPARKS Plant Community Assessment Program Species Cover Data Sheet 2a Cleveland Metroparks Strata - Cov. entire plot Total modules: Project Label: S H (F)(A) Br W Blechilla Democio choratus Lubdia So Possesse Mys alabra Ranun wwws 10 Sp Mastrus describe amount of browse per species over Dricers. Berberis thurbergi Br = Browse Level. Use cover classes to Inknown dicot ALL) SOL MURROUS FUBRO گدرMال Erschtithus Darie Species entire plot a lient (mynt) とりつろ Sp (Septhina morrow in acrost choide or to what hiurcifoli DISPICHE Cona? Mairy 543 Intensive modules: %unveg. ground (bare soil) %unvegetated open water intensive module: Estimate for each %unveg. litter (bare litter) 2-1804 Project name: 015(2012 Creepy Voucher# ですり %open water depth cov | depth cov | depth Plot configuration: 工 U (û W mod comer 1 ە N I 8 8 depth Plot no.: 12 36 corner mod corner 2 نه cov | depth cov | depth 1× 2 200 COV depth depth mod соглег COV cov | depth | depth mod corner mod Plot area (ha): 6,02 V00 COV depth depth

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2aCM PCAP Species Cover Data sheet Page 1 of x ver 3.xls last revised 5/29/2012 ceh Blow Vi

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Gleveland Metroparks Strata - Cov. entire plot	Br = Browse Level. Use cover classes to describe amount of browse per species over entire plot	mod corner mod corner mod corner mod corner	mod comer mod corner mod corner mod corner mod corner depth cov
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				14	59				1-1	:			4 p-		T.				* .	>1.4m 		Plot No.	CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet
																				5 10 - <15		Plot No.: 1236	7
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																	٩			11 >40 (record each tre		© Cleveland Metropaiks	

CLEVELAND METROPARKS Emerald Ash Borer - Fraxinus Sheet 25 24 21 19 13 22 20 17 16 5 14 23 9 No Ash Project Label: PCAP Voucher# Project Name: 015C 2012 (cm) 모 연 연 Ash condition *Dead condition ASH Only

**Exit Er'

holes Epicormic Plot No.: 1236 Date: Woodpecker holes Date: 16 JULY 2012 Baseline Map all ash trees ≥10cm in each module using Tree ID number *** Change intensive module numbers when necessary TREES > 10CM ONLY 9 Z Page: 1 of 2 00 ω

* If Ash Condition scores 5 (dead) provide breakup score (A-E)
Count EAB exit holes 1.25m≥ x ≥1.5m
Woodpecker and epicormic marked present (1) or absent (0)

CLEVELAND METROPARKS Plant Community Assessment Program - Soils, Crown Cover, Standing Biomass Data Sheet 6a Project label: PCAP Project Name: 01 SC 2012 Plot No.: 1236

(Cateveland Metroparks

Page: 1 of 1

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

Soil pit module # (one per entire plot)

texture* I redox features** Y W I I S W D D D D D D D D D D D D D D D D D D	
redox features** Y (sexture* I S (sextures) Y (sextures)	
redox features** Y (sexture* I S (sextures)** Y (se	
exture* redox features** hydr. cond.*** matrix color 754R 3/1 mottle color N/A %mottle	
redox features** Y (1) hydr cond.*** 1 S (2) matrix color 7.54 R 3.1	
exture* redox features** Y hydr. cond.*** 1 S matrix color 754R 3/1	
1 S 2	20 cm
Y - Y	
ots Y	
Y	
%mottle	
mottle color N/A	
m matrix color 2.5Y 3/2	5 cm

refer to texture classes on reverse side

hydro, cond. ***

I S M (b)

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

castings, middens)

No evidence of earthworms.

> 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

Parent Material Residuum from Street	Landform type: Nowinage way 5 76.15 m	Soil Series Source: Ohio Soil Survey	Soil Series Type Brods Stille Silt loam	Soil Collection Module Horizon (A, B, C) 1, 2 2389 composited
\$ }	AM		₹ .	>
8		L	8	
bedrak	76.15m		3	
तं	₹ <u>Ş</u>			

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

☐ Impermeable surface

7-19-14

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

ITS	17.	2	مصين	#boxn		
		2,75 2.75	2.5	(cm)	organic depth	l litter+
		2.75	2.5	depth (cm)		
		Q	0	(cm)	2 litter water depth depth sat	
4		4	p	soil (cm)	depth sat	
		>30	730			

**** <5 cm in diameter	*** >5 cm in diameter	**Boulder = > 10 in	* Gravel-Cobble = 1/16-10*	Bedrock	Boulder**	Gravel-Cobble*	Mineral Soil	Histosol	(Sum = 100%) pe	Underlying Earth Surface*	EARTH SURFACE & GROUND COVER
				0	0	0	100	0	percent	ace*	GROUN
Other	Road/Trail	Bare Soil	Water	Bryophyte- Lichen	Duff (Ferm.+ Humus)	Litter	Fine Woody Debris****	Coarse Woody Debris***	(Each ≤ 100%)	Ground Cover	ID COVER
0	815	2	0	6	0	81	2	20	percent		

estimate	COVER BY STRATA	
usino	BY S	
estimate using midpoints of 5.ex:3, 8, 13	TRATA	
s of 5		
ex:3		
8 13		
		ı
	%	
		•

(Aquatic)*	(Floating)*	Herb	Shrub	Tree	Strata	
, ,]	,	× .0,5	0,5 - 5	5 . X	Height Range (m)	
J	ı	83	33	73	Total Cover (%)	

rooted and floating or slightly emersed

submersed, most plant mass below surface

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

TRAIL INFORMATION:	
record type and cover for each	ach
Туре	%Cover
□ All Purpose	0
□ Bridle	0
□ Hiking sauctioned	0
Bootleg unsanctioned	El X
□ Gravel	0
□ Deer	0

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□ > 100 x plot size >600 x plot size

3-10 x plot size 10-100 x plot size

1-3 x plot size

< plot size

STANDING BIOMAS in 0.1m clip plots (32x3	STANDING BIOMASS (required for emergent wetlands) collected in 0.1m clip plots (32x32 cm) from corners 1 and 3 in each intensive	nt wetlands): collected 3 in each intensive						
module. Required for V collected	/IBI-E score calculation.	C?=check when		CLASSIFICATION	Ž			
Module #	C7	Corner Corner		(FIT = excellent, g Fit and Confidence	Confidence			
		†		Hydrogeomorphic class (WETLANDS ONLY):	S (WETLANDS O	NEX		•
				□ IMPOUNDMENT □ Beaver □ Human	Beaver o Human		Fil= Conf=	
			I	o RIVERINE o Headwater o Mainstem o Channel	vater D Mainstem D	Channel	Fit= Conf=	1
				O SLOPE (ground water hydrology or on a physical slop)	hydrology or on a phy:	ical slopk	Fit= Conf=	T .
				D FRINGING D Reservoir D Natural Lake	voir 🗆 Natural Lake		Fit= Conf=	<u>"</u>
				COASTAL (specify subclass)	subclass)			
				G BOO (strongly, moderately, weekly dinorotrophic)	raiery, weekly omo	опориис)	FIF Cont=	
				Ohio EPA VIBI Plant Community Class (WETLANDS ONLY):	Community Class	CWETLANDS OF	il.Y.	
				□ FOREST□ swamp forest□ bog forest□ forest seep	brest a bog forest a	orest seep		
				o SHRUB o shrub swamp o tall sh. bog o tall sh. fer	mp tall sh. bog to	tall sh. fen	Fit= Conf=	
ROTOPOGRAP	MICROTOPOGRAPHIC FEATURE COUNTS - Intensive modules only	UNTS - Intensive r	nodules only				21	
CROTOPOGRAF	HIC FEATURE CO	UNTS - Intensive n	nodules only					
iks for microhabitat fe pe 1 = slight elevation	Ranks for microhabitat features. Select one or select Stope 1 = slight elevational grade across module (hill)	ect two and average the	Slope 2 = falls on slope ~20°	Ranks for microhabitat features. Select one or select two and everage the scora.NOTE: If mod falls on a slope automatically gets ranked based on steepness (1-3) to begin + any features present Stope 1 = slight elevational grade across module (hill) Stope 2 = falls on slope -20 ° Stope 3 = maximum steepness that can be safely sampled -45°	stically gets ranked b	ased on steepness im steepness that	(1-3) to begin + any	features presen
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NE NE SE SW W	Ī		WN	+315 degrees
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NE NE SE SE	eye of person		WS.	+225 degrees
NE LFI* TSI**	recorders eye to		s	+180 degrees
NE LFI* TSI**	TSI measure		SE	+135 degrees
NE LFI* TSI**	angles formed by local slopes. For		Е	+90 degrees
N LFI* TSI**	horizon.		NE	+45 degrees
	LFI is an	ń	z	At aspect

Page: 1 of 1

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Buffer	Canop	у Тур	e:	() A	bsen	t: O	Buffer Cand	ру Ту	pe: (o) () A	bsen	t: ()	Buffer	Canopy	/ Тур	e: 🕞	(1)	Ab	sent	0
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mall Trees (<	<0.3m DBH	0	0	0	0	0		Small Trees (<0.3m D	зн) 🗿	0	0	0	0		Small Trees	(<0.3m DBH	0	0	0	0	0	
Woody Shrubs (0.5m-	s, Saplings -5m HIGH)	0	0	0	•	0	best .	Woody Shrubs, Saplin (0.5m-5m HIG		0	0	0	0			ıbs, Saplings im-5m HIGH)		0	0	0	0	
Woody Shrubs		0	•	0	0	0		Woody Shrubs, Saplin (<0.5m HIG	gs 🕡	0	0	0	0		Woody Shru	bs, Saplings <0.5m HIGH)	0	0	0	0	0	
Herbs, F	orbs and Grasses	•	0	0	0	0		Herbs, Forbs a Grass		0	0	0	0		Herbs	Forbs and Grasses	0	0	0	0	0	
Bare	ground	•	0	0	0	0		Bare groun	$\neg \neg$	0	0	0	0		Bar	e ground	10	0	0	0	0	
Lit	ter, duff	0	0	0	0	0		Litter, du	ff ①	0	0	0	0		L	itter, duff	0	0	0	0	0	
0.1.1.1	Rock	•	0	0	0	0		Roo	k 🗿	0	(2)	0	0			Rock	0	0	0	0	0	
	Water	0	0	0	0	0		Wate	er 💿	0	0	0	0			Water	0	0	0	0	0	
	bmerged egetation	•	0	(2)	0	0		Submerge Vegetati		0	(2)	0	0			Submerged Vegetation		0	0	0	0	
		sence	e/Ab	send	e - (Confi	rm that	a filled data bubble		ates p	resen	ce an	d an	unfilled			-	by filli	ng thi	s bub	ble. (
Resi	dential	and	Urb	an S	tress	sors		Hydro	logy :	Stres	sors		17		miner.	Agricult	ural	& Ru	ral S	tres	sors	
Fill bubble	if prese	ent - I	Plot	1	2	3	Flag	Fill bubble if pre	sent -	Plot	1	2	3	Flag	Fill bubble	e if prese	nt - P	lot	1	2	3	Flag
Road - gra	vel	E Ly		0	0	0		Ditches, Channel	ization		0	0	0	Hor	Pasture/Ha	ıy			0	0	0	H
Road - two	lane			0	0	0		Dike/Dam/Road/I	RR Bed	1	0	0	0		Range				0	0	0	
Road - fou	ır lane			0	0	0		Water Level Con	rol Str	ucture	0	0	0		Row Crops				0	0	0	
Parking Lo	ot/Paven	nent		0	0	0		Excavation, Dred	ging		0	Ø	0		Fallow Fiel	D)		NG	0	0	0	
Golf Cours	se			0	0	0		Fill/Spoil Banks			0	0	0		Fallow Fiel SHRUBS, TRE		ASS,		0	0	0	
Lawn/Park				0	0	0	1.75	Freshly Deposite (UNVEGETATED)	Sedi	nent	0	0	0		Nursery	44			0	0	0	
Suburban		tial		0	0	0		Soil Loss/Root E	posur	9	0	0	0	-	Dairy				0	0	0	
Urban/Mul	Itifamily			0	0	0		Wall/Riprap			0	0	0		Orchard				0	0	0	
Landfill				0	0	0		Inlets, Outlets Point Source/Pip			0	0	0		Confined A		eding		0	0	0	
Dumping				0	0	0		(EFFLUENT OR STOR	MWATE		0	0	0	-	Rural Residence Gravel Pit	uenuai		H. F. T.	0	0	0	1
Other				0	0	0		(SHEETFLOW) Other:		web.	0	0	0		Irrigation	-	1	90	9		0	11
Other:				0	0	0		Other:			0	0	0		Other:	-	-		0	0	0	
	strial D	ovolc	nm.		NAME OF		1734	Outor.		-				enetal	tion Stress	eore			01	$\overline{\Omega}$	O	
Fill bubble				T		3		Fill bubble if pres		Dist	T	T	3					Diat	1	2	,]	
Oil Drilling		ent - r	PIOL	1	2		Flag		sent -	Piot	1	2		Flag		le if pres	ent -	PIOL		2		Flag
Gas Wells				0	0	0		Forest Clear Cut			0	0	0		Herbicide U				0	0	0	
				0	0	0		Forest Selective C	ut		0	0	0		Mowing/Sh	rub Cutting	g		0	0	0	
Mine (surfa				0	0	0		Tree Plantation Tree Canopy Herb	ivorv		0	0	0		Trails Soil Compa	ction		-	0	0	0	
Mine (unde	erground	1)		0	0	0		(INSECT) Shrub Layer Brow			0	0	0		(ANIMAL OR H	UMAN)	-		0	9	0	
Military	-,,-		101	0	0	0		(WILD OR DOMESTIC) Highly Grazed Gra			0	0	0		Offroad veh Soil erosion	100	A STORES	TER	0	0	0	
Other:		7.00		0	0	0		(OVERALL <3" HIGH) Recently Burned F			0	0	0		OR OVERUSE		J., 44 P		0	0	0	
Other:				0	0	0		Canopy			0	0	0		Other:			_	0	0	0	
Other:				0	0	0		Recently Burned ((BLACKENED)	rassla	na	0	0	0		Other:				0	0	0	
● Fla	ag codes:	K = N	lo me	asure	ment			uspect measuremen lags in comment sec						igned b	y each field c	rew.		2428	3168	304		

Buffer Sample Plots 05/27/2011

			(in	(8)	œş	1013	FOI	RM B-1:	BUFF	ER	SAI	/IPL	ΕP	LOT	S (F	ront)	R	eview	ed by	(initial)	:		
Site I	D: p			. 1	2																	,	
Location		CAF	SC	12	36	2	10	7 - 2		in h	ubb	اع/ما	ifn	lotis	co) (a		sample	d ai	ے ad fl	ag -	-		- 16
OAAC		0	N	0	S	Ø 1	= 0	w		lot			Plot			Plot 3	Jumpic	u (1)	101	ug	Tá	_	
OAA	Jenter								Buffer	Noninted 1		10	Burney			101 0				1			8
																Absent: No tree oderate(10-40		y (40	-75%)	4 = V	ery H	eavy (>75%)
Buffer	Canopy	у Тур	e: (() AI	bsen	t: O	Buffer	Canopy	у Тур	e: () () AI	bsent	: O	Buffer	Canopy	Туре	e: 🍘	1	Ab	sent	: O
Plot 1	Lea	f Typ	e: 🌘) (3	Flag	Plot 2	Lea	f Typ	e: £) (Flag	Plot 3	Leaf [*]	Гуре	: @	- O			Flag
Big Trees (>	0.3m DBH)	0	0		0	0		Big Trees (-0.3m DBH)	0	0		0	0		Big Trees	(>0.3m DBH)	0	•	0	0	0	411
mall Trees (<	0.3m DBH)	0	0	0	•	0	4	Small Trees (<0.3m DBH)	0	0	0	(2)	0		Small Trees	(<0.3m DBH)		0	0	0	0	ntie
Woody Shrubs (0.5m-	, Saplings 5m HIGH)	0	0	9	0	0		Woody Shrub (0.5rr	s, Saplings -5m HIGH)	0	0	0	0	•			ıbs, Saplings im-5m HIGH)	•	0	0	0	0	
Woody Shrubs (<0.	, Saplings 5m HIGH)	0	•	0	0	0		Woody Shrub (<0	s, Saplings).5m HIGH)	0	0	•	0	0			bs, Saplings 0.5m HIGH)	9	0	0	0	0	
Herbs, F	orbs and Grasses	0	0	•	3	0		Herbs, I	Forbs and Grasses	0	0	0	•	0		Herbs,	Forbs and Grasses	0	0	0	0	0	
Bare	ground	0	0	•	0	0		Bare	ground	0	1	0	0	0		Bar	77	0	0	0	0	1	
Litt	er, duff	0	0	0	0	0		Li	tter, duff	0	0	①	•	0		L	itter, duff	0	9	0	0	0	
-	Rock	0	•	(2)	0	0			Rock	0		0	0	0			Rock	0		0	0	0	
	Water	•	Ō	0	0	0			Water	0	0	0	0	ŏ			Water		O	0	0	ŏ	- N
	bmerged		$\overline{\odot}$	(2)	0	0			ubmerged	0	0	0	0	$\tilde{\odot}$			Submerged	8	0	<u></u>	<u></u>	ŏ	
	egetation or Pres	enc	_				rm that		egetation bubble in						unfilled	bubble indic	Vegetation cates abser	nce b				-	9
2000	dential		TOTAL.	1 525					Hydrolo		SOUTH A	110 071					Agricultu	1000	2000	2000	217		-
Fill bubble				1	2	3	Flag	Fill bubble				1	2	3	Flag	Fill bubble				1	2	3	Flag
Road - gra			100	0	0	0		Ditches, C				0	0	o	9	Pasture/Ha				0	0	0	
Road - two				0	9	0	2	Dike/Dam/	Road/RR			0	0	0		Range	·y			0	0	0	
Road - fou				0	0	0	0	(IMPEDE FLO Water Lev		1 Stru	cture		0	0		Row Crops				0	0	0	
Parking Lo		nent	-	0	0		3	Excavation				0	0	0		Fallow Field	d (RECENT-R	ESTIN	NG	0	0	0	E)
Golf Cours	e			0	0	0	- 10	Fill/Spoil B	anks			0	0	0		Fallow Field SHRUBS, TRE	d (OLD - GRA	SS,		0	0	0	
Lawn/Park	1	T		0	0	0	43	Freshly De	nent	0	0	0		Nursery	ESI	px		O	0	O			
Suburban	Residen	tial		0	0	0	- 0	Soil Loss/F	The same of the sa	sure		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		Inlets, Out	lets			0	0	0		Confined A	nimal Feed	ling		0	0	0	
Dumping				0	0	0		Point Sour		VATER	8)	0	0	0		Rural Resid	dential			0	0	0	
Trash				0	0	0		Impervious (SHEETFLOW	surface			0	0	0		Gravel Pit				0	0	0	
Other:				0	0	0		Other:				0	0	0	3	Irrigation	K (S. C.)	4.5		0	0	0	0
Other:			L/minus	0	0	0	e ²	Other:	747		-17-	0	0	0	3 - 1	Other:	To read	1	C	0	0	0	٤
Indus	strial D	evelo	opmo	ent S	Stres	sor	5					ı	Habit	tat/V	egeta	tion Stress	sors						
Fill 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 prese	nt - I	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/Sh	rub Cutting			0	0	0	
Mine (surfa	ace)			0	0	0		Tree Planta	tion		2	0	0	0		Trails				0	0	0	1
Mine (unde	erground	1)	0	0	0	0		Tree Canop (INSECT)	y Herbivo	ory		0	0	0		Soil Compa (ANIMAL OR H				0	0	0	
Military				0	0	0		Shrub Laye		d	the '	•	9	0		Offroad veh	nicle damag	je	4	0	0	0	
Other:				0	0	0		Highly Graz	ed Grass	es		0	0	0		Soil erosion), WA	TER,	0	0	0	
Other:	1145		7	0	0	0		Recently Bu		est	317	0	0	0		Other:				0	0	0	
Other:				0	0	0		Recently Bu (BLACKENED)	ırned Gra	esslar	nd	0	0	0		Other:				0	0	0	
	ag codes:	K=N	em of	STATE OF THE PARTY		made		uspect meas				= mis	c. flag	ıs assi	igned b	y each field c	rew.		—1 2428				
В	uffer Sar	nple I	Plots	05	/27/:	Exp 2011	lain ali f	lags in comm	ent section	n on	the ba	ick of	this fo	orm				Ø,	242	, 106	, 3 0 4	1	

			dia	stn	ER	Q ₁₁	FO	RM B-1:	Blicc	ED	CAI	/IDI	E D	LOT	'C /E	ront	J-6-35	David.		flmtat r		T.	
Site I	D: -						rU	NIVI D-1.	DUFF	EK	JAI	VI F	CP					Review				_ (
		cA	PS	<u> </u>	23	6	- Sar			In t	L 1	1-1-1	. :£ =	164/	שאום	0.7	1 1 6		<u>د</u>	0	1,	Ζ,	
Location		_	· NI	•	_	0.	- ~									ild not be	sample	ea ar	na ri	ag -			
OAAC	enter	U	N	0	5	01	= 0	W	O P Buffer			7 Branch	Plot er S	_		Plot 3					V		_
								s; E = Evergree h strata type fo	en. Leaf T	ype: E	= Bn	oadlea	f, N =	Needle	e Leaf. A			vy (40-	-75%)	4 = V	ery H	eavy (>75%)
Buffer	Canop	у Тур	e: () () AI	bsen	t: O	Buffer	Canopy	у Тур	e: () () AI	bsent	: O	Buffer	Canopy	Туре	: (5)	•	Ab	sent:	0
Plot 1	Lea	f Typ	e: () (Flag	Plot 2	Lea	f Typ	e: 📵			12	Flag	Plot 3	Leaf	Туре	-	0		711	Flag
Big Trees (>	0.3m DBH)	0	0	0	0	0		Big Trees (>	0.3m DBH)	0	0		0	0		Big Trees	(>0.3m DBH)	0	0	0		0	Y
mall Trees (<	:0.3m DBH)	0	0	②	0	0		Small Trees (<	0.3m DBH)	0	0	0	•	0		Small Trees	(<0.3m DBH)	0	•	0	0	0	
Woody Shrubs (0.5m-	, Saplings 5m HIGH)	0	0	•	0	0		Woody Shrubs (0.5m-	, Saplings 5m HIGH)	0	0		0	0			ıbs, Saplings m-5m HIGH)		•	0	0	0	
Woody Shrubs (<0.	s, Saplings .5m HIGH)		(2)	0	0	0		Woody Shrubs (<0.	, Saplings 5m HIGH)	0	0		0	0			bs, Saplings :0.5m HIGH)	0	9	0	0	0	
	orbs and Grasses	0		0	0	0		Herbs, F	orbs and Grasses	0	0	2		0		Herbs,	Forbs and Grasses	0		0	0	0	
Bare	ground	0	9	0	0	0		Bare	ground	0		1	0	0	L . u . K	Bar	e ground	(3)	0	0	0	0	
Litt	ter, duff	0	0	0	0	1		Litt	er, duff	0	0	2	•	0		L	itter, duff	0	0	0	0		01
	Rock	0	9	0	0	0			Rock	0	•	0	0	0			Rock	0		0	0	0	
	Water	•	0	②	0	0			Water	9	0	2	0	0			Water	9	0	0	0	0	
	ibmerged egetation		0	0	0	0			bmerged egetation	1	0	3	0	0			Submerged Vegetation	0	0	0	0	0	
Stress	or Pres	sence	e/Ab	senc	:e - (Confi	irm that	a filled data	bubble ir	ndica	les p	resen	ce an	d an i	unfilled	bubble indi	ates abse	nce b	y filli	ng thi	s but	ble. (D
Resi	dential	and	Urba	an Si	tres	sors		ŀ	lydrolo	gy S	tres	sors					Agricultu	ıral 8	& Ru	ral S	tres	sors	
Fill bubble	if prese	ent - I	Plot	1	2	3	Flag	Fill bubble	if prese	ent - F	Plot	1	2	3	Flag	Fill bubble	if preser	ıt - Pl	ot	1	2	3	Flag
Road - gra	vel			0	0	0		Ditches, Ch	anneliza	ation		0	0	0		Pasture/Ha	ıy			0	0	0	
Road - two	lane	Sil		0	0	0	N. W.	Dike/Dam/F (IMPEDE FLOV		Bed		0	0	0		Range		38		0	0	0	u.
Road - fou	ır lane			0	0	0		Water Leve	l Control	l Stru	cture	0	0	0		Row Crops				0	0	0	
Parking Lo	ot/Pavem	nent	100	0	0	0		Excavation,	Dredgin	ng		0	0	0		Fallow Fiel	D)		1G	0	0	0	
Golf Cours	se			0	0	0		Fill/Spoil Ba		S - 41		0	0	0		Fallow Fiel SHRUBS, TRE		ASS,		0	0	0	
Lawn/Park			8	0	0	0	8	Freshly Der	D)			0	0	0	7 2	Nursery	1			0	0	0	Ш
Suburban		tial		0	0	0		Soil Loss/R		osure		0	0	0		Dairy				0	0	0	
Urban/Mul	tifamily			0	0	0		Wall/Riprap				0	0	0		Orchard				0	0	0	
Landfill				0	0	0		Inlets, Outle				0	0	0		Confined A Rural Resid		ding		0	0	0	
Dumping				0	0	0		(EFFLUENT O	RSTORMV	VATER	0	0	0	0		Gravel Pit	Jenual			0	0	0	-
Trash				0	0	0		(SHEETFLOW				0	0	0		Imigation	, later of the			0	0		- 020
Other:				0	0	0		Other:			-	0	0	0		Other:			-	0	0	0	
Other:	strial De	evel	opm		O Stres	- Company	S	Other.					O Habit	1000	egeta	tion Stress	ors			0	O	O	
Fill bubble				1	2	3	Flag	Fill bubble	if preser	nt - F	Plot	1	2	3	Flag	Fill bubb	le if prese	ent - F	Plot	1	2	3	Flag
Oil Drilling	de Willed			0	0	0		Forest Clear	No Es			0	0	0		Herbicide U	se			0	0	0	
Gas Wells				0	0	0		Forest Selec			3/8	0	0	0		Mowing/Sh		1		0	0	0	
Mine (surfa	-	100		0	0	0		Tree Plantat				0	0	0		Trails				0	0	0	
Mine (unde		D)		0	0	0		Tree Canopy	PORY WAY	ory		0	0	0		Soil Compa				0	0	0	
	J. g. o d. i.e.							(INSECT) Shrub Layer		d		0.07400	8	0		(ANIMAL OR H		00		0	0	0	
Other				0	0	0		(WILD OR DOM Highly Graze	ed Grass	ses		0	165			Soil erosion	(FROM WIN		TER,	8	9	25000	
Other:			-	0	0	0		(OVERALL <3" I Recently Bu	HIGH)			0	0	0		OR OVERUSE)	THE REAL PROPERTY.	-			0	
Other:			700	0	0	0		Canopy Recently Bu			nd	0	0	0		Other:				0	0	0	
Other:		10		0	0	0		(BLACKENED)				0	O	0		Other:				0	0	0	
	ag codes: uffer San				ment /27/:	Exp	lain all f	uspect measu lags in comm							igned b	y each tièid C	ew.	2	2428	3168	304		

•			(a)		100	0.3	FOI	RM B-1:	BUFF	ER	SAI	VIPL	ΕP	LO	rs (F	ront)	TE ST	Review	ved by	(initial)):	_ (
Site I	D: P	CAF	22	12:	36										DATE	□ 7	11 1	6.1	2	0	,	Z	
Location	on:	U.S		100					Fill	in b	ubb	le(s) if p	lot(s) cou	uld not be	sample	ed a	nd f	ag -	→		
OAAC	Center	C	N	0	S	01	E 4	W	OF	lot	1	0	Plot	2	OF	Plot 3							
								s; E = Evergre		ype: E	3 = Br	oadlea	f, N =	Needl	le Leaf. /	Absent: No treo		ivy (40	-75%)	; 4 = V	ery H	eavy (>75%)
Buffer	Canop	v Tve	e: (() A	bsen	t: O	Buffer	Canop	v Tvr	e: (0	A	bsen	t: ()	Buffer	Сапору	TVD	e:	(1)	Ab	sent	
Plot 1		f Typ	_	Č			Flag	Plot 2		f Typ	\Rightarrow				Flag	Plot 3		Туре	$\overline{}$	0		_	Flag
Big Trees (>	0.3m DBH)	0	0		0	0		Big Trees (>	0.3m DBH)	0	0	•	0	0		Big Trees	(>0.3m DBH)	0	0	0		0	187
Small Trees (<	0.3m DBH	0	0	0	•	0		Small Trees (<0.3m DBH	0	0	0	0	•		Small Trees	(<0.3m DBH	0	0	0	0		wally
Woody Shrubs	, Saplings 5m HIGH)	0	0		0	0		Woody Shrub	s, Saplings 3-5m HIGH)	0	•	0	0	0			ubs, Saplings im-5m HIGH)		0	2	0	0	10.7
Woody Shrubs		0		(1)	0	0		Woody Shrub		0	0	0	0	0		Woody Shru	bs, Saplings <0.5m HIGH)		0	0	0	Ŏ	1
Herbs, F	orbs and Grasses		0	•	0	0			Forbs and Grasses	Ö	0	0	0	Ö	-		Forbs and Grasses		Ō	0	Ŏ	Ŏ	
	ground	0	0	0	0	0		Bare	ground	0			0	$\overline{\odot}$		Bar	e ground	0	Ŏ	0	ŏ	Ö	
Litt	ter, duff	0	Ō	<u>②</u>	0	•		Lit	tter, duff	Ō	0	0	Ŏ	ŏ		L	itter, duff	0	0	0	ŏ		
	Rock	0		0	0	0			Rock	0		0	0	$\frac{\circ}{\circ}$			Rock	0	ă	0	0	0	
	Water		0	0	0	0			Water		0	0	0	$\frac{\circ}{\circ}$			Water		0	0	0	0	
	bmerged		0	0	0				ubmerged	-	<u>~</u>		0	$\frac{\circ}{\circ}$			Submerged	H	$\frac{0}{0}$	0	0	0	9.
	egetation	enc		_	_	Conf	irm that		egetation	odica	tes n			_	unfilled	bubble indic	Vegetation	nce		\subseteq	$\underline{}$		
	dential	10000	THE REAL PROPERTY.					THE RESERVE			No.	4-10	oc an	u arr	urimed							in Gride	
				00000	1	I			Hydrolo	ALC: NO		T	-	1 2	Floor		Agricult			1	2	3	Flag
Fill bubble	in in	ent - i	PIOL	1	2	3	Flag	Fill bubble			PIOL	1	2	3	Flag			11	iot				riag
Road - gra Road - two		-	-	0	0	0		Ditches, C				0	0	0		Pasture/Ha Range	ıy				0	의	
Road - fou				0	0	0		(IMPEDE FLO	W)			0	0	0		Row Crops				9	9	0	
Parking Lo		ent		0	0	0		Excavation			Cluic	0	0	0	8	Fallow Field		RESTIN	NG	0	0	0	
		IGIIL		0	_			Fill/Spoil B		ig	2.24	0	0	0		Fallow Fiel	D) d (OLD - GR			0	0	0	
Lawn/Park	olf Course					-	Freshly De	posited S	Sedin	nent	0	0	0		SHRUBS, TRE Nursery	ES)		-	0	0	0		
Suburban I		tial		0	0	0		Soil Loss/F	or control of	sure		0	0	0		Dairy				0	0	0	
Urban/Mult		tici.		0	0	0		Wall/Ripra				0	0	0		Orchard	-			0	0	0	
Landfill	uiiiiy			0	0	0		Inlets, Out				0	0	0	-	Confined A	nimal Fee	edina		0	0	0	
Dumping				0	0	0		Point Sour	ce/Pipe			0	0	0		Rural Resid				0	0	0	
Trash				0	0	0		Impervious	surface	input)	0	0	0		Gravel Pit				0	0	0	-
Other:		-		0	0	0		(SHEETFLOW Other:	0			0	0	0		Irrigation			. 49	0	0	0	
Other:		i Periode I	-	0	0	0		Other:	-			0	0	0		Other:			\exists	0	0	0	
	strial De	evelo	opme		and the		S						Pyrit and	US-MINE	egetai	tion Stress	ors			<u> </u>			
Fill bubble	10-10-10-10-10-10-10-10-10-10-10-10-10-1	-	-	1	2	3	Flag	Fill bubble	if nrese	nt - F	Plot	1	2	3	Flag	Fill bubb		ant - I	Plot	1	2	3	Flag
Oil Drilling	p. 000			0	0	0		Forest Clea				0	0	0		Herbicide U	15% Y			0	0	0	· lug
Gas Wells				0	0	0		Forest Sele				0	0	0		Mowing/Shi			1	0	0	0	
Mine (surfa	ice)			protection.	-	0							100	0			an Catari	9		•			12
				0	0			Tree Planta Tree Canop		DIV		0	0	_		Trails Soil Compa	ction		-	-		0	12
Mine (unde	, y , vuria	/		0	0	0		(INSECT) Shrub Layer				0	0	0		(ANIMAL OR H	UMAN)			0	0	0	
Military				0	0	0		(WILD OR DON Highly Graz	(ESTIC)				0	0		Offroad veh Soil erosion			TED	0	0	0	
Other:				0	0	0		(OVERALL <5" Recently Bu	HIGH)			0	0	0		OR OVERUSE		, VVA		0	0	0	
Other:				0	0	0		Canopy				0	0	0		Other:			_	0	0	0	
Other:				0	0	0		Recently Bu (BLACKENED)	rned Gra	isslar	nd	0	0	0		Other:				0	0	0	
	g codes:			1922		Exp		uspect measu ags in comm							Igned by	y each field cı	ew.	2	2428	168	304		