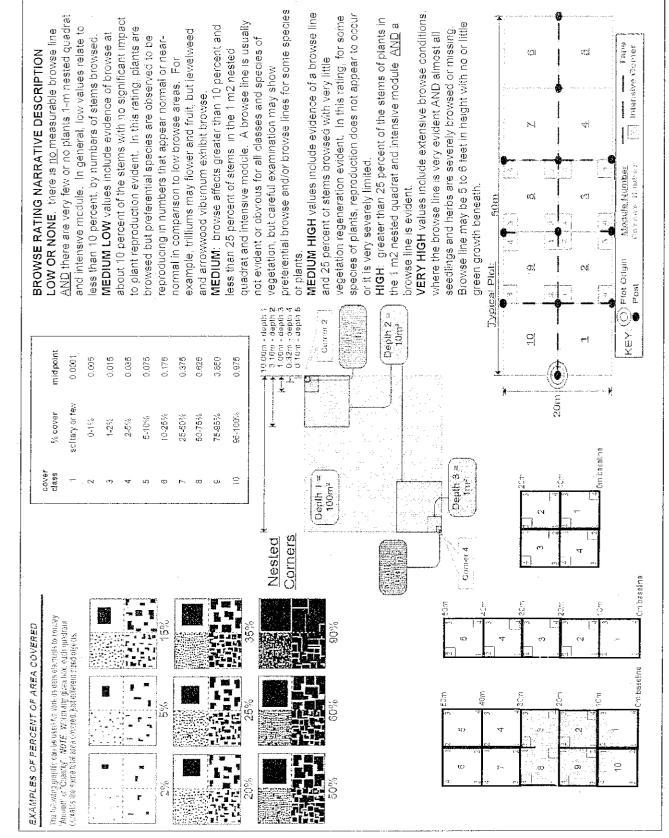
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CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet رړ نو Ų ئو نو W n نو Explain subsample (additional room on back) Liciobandron tulipites a Berberis thunbergi Vitis aestavalis Rosa multiflera Prunus serotines Acer Saccharum Sessifies albidum Ulmus rubra Vitis asstavalis Dec beris thunbersin Standing Dead Acer Saccharum Standing Docal Liviadendran tuliphera Fagus Grandifolia Acer Saccharum Acer rubrun Liriadendres tuliphers Ostrys vicginions Acer rubrum Fagus grandificia Acer rubrum litis acstanclis rubrum Project Label: PCAP voucher# browsed 0.5-1m stems • or super % sub Project Name: () 1002011 × 3 ghrub clumps size class (cm) woody stems > im ... 0... 0... 1-<2.5 ø • 2.5-65 Plot No.: 1143 • **⊕** 8∂ 5-<10 10 - 415 15 - <20 o 20 - <25 Page: 25 - < 3030 - <35 <u>o</u> Seleval and Medroparks 35 - <40 ಕ 81.0 25.8 >40 (record each tree) 75.2 () ()

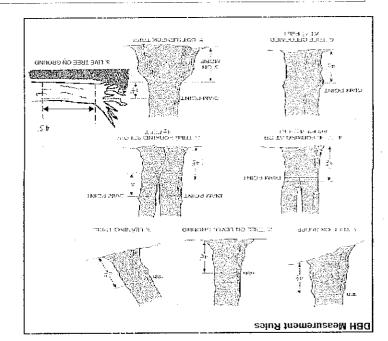
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Woody Stem Deer Browse

tail that exhibit evidence of this years deer browse. Record the number of stems/plants between 0.5-1.0 meters

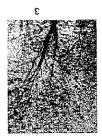
Record using the tally system from 1 to

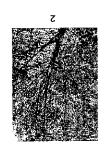














ASH CANOPY CONDITION

- 2. Thinning canopy: There aren't as many leaves as there ought to be, but all top branches exposed to sunlight have teaves 1. Healthy, full canopy: A healthy ash canopy is normally thinner than many other trees such as maple
- 3. Dieback: Canopy is thinning and some top branches exposed to sunlight are dead (have no leaves). Lower branches, not exposed to
- 2" Desg csuoby: 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 t >20% Dieback: The canopy has less than half of the leaves that should be there and/or half of the top branches are dead sunfight, die naturally and are not considered.

(lowest branch) on the frunk.

rank as described below) (if an ash receives a score of 5 (dead) under canopy condition it must also receive a breakup condition ASH CANOPY BREAKUP CONDITION (for dead trees):

- A: All main branches contain fine twigs (newly dead)
- B: Over 50% of main branches have line twigs
- D: Stem still standing and tertiary main branches prosent C: Less than 50% of main branches have fine twigs.
- E: Central stem still standing.

	CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sneet Project Label: PCAP Project Name: (大)(のころい) Explain subsample (additional room on back):	Pro	nt Program Natural Woody Project Name: <u>へい</u> のとことい	e Zell	m Data Sh	ta Sheet Plot No.: 1143		Page:	N	0	Agramiana dekamatan bi
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tall that exhibit evidence of this years deer browse

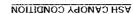
Record the number of stems/plants between 0.1-0 meters

Record using the fally system from 1 to











🕡 Неаlthy, full canopy: - A healthy ash canopy is normally thinner than many other frees such as maple.

2" Dead canopy: No teaves remain in the canopy portion of the tree. It still counts as a 5 even it there are epicormic sprouts below the canopy

3° piepseck: Csuobà is fujuujud sud soure tob praucijes exposed to snulidiji sic dead (jaac uo jases). Fower praucijes uot exposed to

4" >50% Dieback: The canopy has less than half of the leaves that should be there and/or half of the lop branches are dead

5. Thinning canopy: There aren't as many leaves as there ought to be, but all top branches exposed to sunlight have leaves

(if an ash receives a score of 5 (dead) under canopy condition it must also receive a breakup condition ASH CANOPY BREAKUP CONDITION (for dead trees):

(jowest pranch) on the trunk.

sunlight, die naturally and are not considered

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.

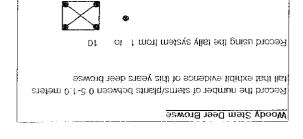
D: Stem still standing and tertiary main branches present

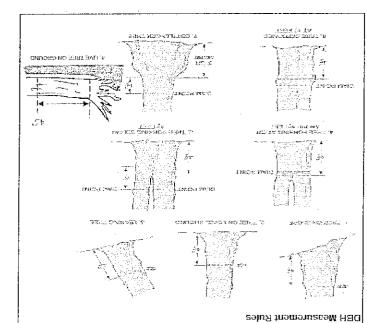
E: Counsi stem still standing.

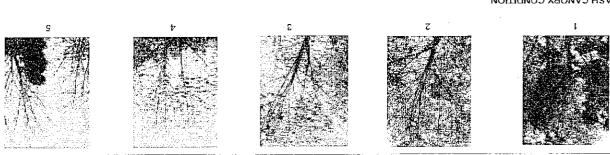
ō ō ত 10 Betula allshenensis 0 6 õ CLEVELAND METROPARKS Plant Community Assessment Program Natural Woody Stem Data Sheet 11 4 3 ć õ Prunus Scroting Accr Saccharum Explain subsample (additional room on back) Vitis destavalis Lise dendres tulipitus Standing Tread Humanicolis wasinens Tagus granditolia Berberis +hunbergin Acer rubrum Ostrya Virginians # stems 5.5-1 n or super ₩ sub CHIUS #: size class (cm) wccdy stems > im • • \$ 6 • ٥ * a 0 180 Page: W Ö Described Regarders 46,3,55.5 47,4 >40 procord each tree)

D: Stem still standing and tertiary main branchos present C: Less than 50% of main branches have fine twigs. B: Over 50% of main branches have fine fwigs. A: All main branches contain tine twigs (newly dead).

ASH CANOPY BREAKUP CONDITION (for dead trees):







ASH CANOPY CONDITION

2. Thinning canopy: There aren't as many leaves as there ought to be, but all top branches exposed to sunlight have leaves. t. Healthy, full canopy: A healthy ash canopy is normally thinner than many other trees such as maple

(if an ash receives a score of 5 (dead) under canopy condition it must also receive a breakup condition

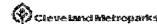
- 3" Dieback: Canoby is thinning and some top branches exposed to smilight are dead (have no leaves). Lower branches not exposed to
- sunlight, die naturally and are not considered.
- d" >20% Dieback: The canopy has less than half of the leaves that should be there andfor half of the top branches are dead
- (lowest branch) on the trunk. 5. Dead canopy: No leaves remain in the canopy perform of the tree. It still counts as a 5 even if there are epicormic sprouts below the canopy

Марыя Recourage Management FORM 2010-35

E: Central stem still standing.

rank as described below)

CLEVELAND METROPARKS Plant Community Assessment Program: Invasive Species Survey



CLEVELAND METROPARKS FIA	me Summaniey A35C556	arciit I I U	/S1 4111			Pooles	THE CHAINE LAND	d Metroparks
Tier 1: Early detection		erios. Nos estados	1.00 (1.50) 1.50 (1.50)	Carrier States Co. 12	ence		GPS	
		25.540	NE	SE	SW	NW		Presence
Microstegium vimineum	Japanese stiltgrass							X: yes
Ranunculus ficaria	Lesser Celandine							
Cynanchum louiseae (vine)	Black Swallow-wort	.,		1				
	Flowering Rush							
Heracleum mantegazzianum	Giant Hogweed				1			
Tier 2: Assess a				# of	Plants	4 (200 g) 00 (60 g)	comments	
			NE	SE	SW	NW		# of Plants
Acer platanoides	Norway Maple		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1		1: 1-10
Ailanthus altissima	Tree of Heaven		I	†	ļ			2: 11-50.
Lonicera japonica (vine)	Japanese Honeysuckle	a .	†			1		3: 51-100
	Purple Loosestrife			 		 		4: 101-1,000
	Bishop's Goutweed		1	 	1		, , , , , , , , , , , , , , , , , , , ,	5: >1,000
Celastrus orbiculatus (vine)	Asian Bittersweet		 	 	†			
Torilis sp.	Hedgeparsley		 	+	 	t		
Conjum maculatum	Poison Hemlock		 	 	 	 		
Rhamnus cathartica	Common Buckthorn	(shrub)		†	<u> </u>	 		
	Japanese Barberry	(shrub)	1.	-3	12	 		
Berberis thunbergii	European Alder	(30100)	 	 				
Alnus glutinosa Dipsacus laciniatus	Cut-leaf Teasel		 	 	 	-		
	Autumn Olive	(shrub)	 	╁	<u> </u>	 		
Elaeagnus umbellata		(shrub)	 	 ,	<u> </u>	-		
Lonicera maackìi	Amur Honeysuckle	(Siliab)	┼─-	 	-	<u> </u>		
Euonymus fortunei	Wintercreeper	7.5.E. S.A.48.6.	100 6000	# 44	l Plants		comments	
Tier 3: Presence i	s or interest		NE	SE	SW	NW	Commens	# of Plants
2 1 : : : : : : : : : : : : : : : : : :	1:1 £ H \ / - N		JANGE Jay	DL.	J.V.V.	7 1 M. W.W. v		1: 1-10
	Lily of the Valley Crown Vetch		 		 	 		2: 11-50.
Coronilla varia (G-cover)		(- I 2- \	 	ļ		 		3: 51-100
Eleutherococcus pentaphyllus	Five-leaf Aralia	(shrub) -	ļ	╂		 -		4: 101-1,000
Pachysandra terminalis (G-cover)			 -	 		+	<u></u>	5: >1,000
Philadelphus coronarius	Mock Orange	(shrub)	 	+		 -		3. 71,000
	Lungwort			 	-	 		{
Rubus phoenicolasius	Wineberry	· 	-	╂		┿		ĺ
	Yellow Flag Iris		-	 -	-	 		1
Ornithogalum umbellatum	Star of Bethlehem	(shrub)	 	 	1	 		1
Viburnum opulus var. opulus	European Cranberry	_		 -	1 -			
Viburnum plicatum	Doublefile Viburnum	(shrub)	100) now	sence	1 2551346	comments	
Tier 4: Widespread	and abundant		NE	SE	SW	NW	comments	Presence
	Carlia Mustand	alah da Berga keda		OF SELECT	3,00	-	<u> 18 de la Colonia de la Francia de Santo de Colonia de Santo de Colonia de C</u>	X: yes
Alliaria petiolata	Garlic Mustard	(abarrb)	 	X -	+X	X		L. yes
Ligustrum vulgare	Common Privet	(shrub)		-	X_	 		1
L. morrowii, L. tatarica	Bush Honeysuckies	(shrub)	┼	┼	 	+		1
Phalaris arundinacea	Reed Canarygrass		 	 	 -	-		-
Phragmites australis (wetland)	Phragmites		 	 	 	 -		1
Polygonum cuspidatum	Japanese Knotweed	1.1	 	┼		 		1
Frangula alnus	Glossy Buckthorn	(shrub)	1.7	1.7	-	10		
Rosa multiflora	Multiflora Rose	(shrub)	X	1×	X	X		
Typha angustifolia, T. x.glauca	Cattails (wetland)			 	 	1		-
Cirsium arvense	Canada thistle			 	 	 		4
Dipsacus fullonum	Common Teasel		 	┼	-	-		-
Hesperis matronalis	Dame's Rocket		 	<u> </u>		_		-
Vinca minor (G-cover)	Periwinkle		<u></u>	<u> </u>	<u> </u>	1	and match size (C 0.4.1)	j
	A 13			11				

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

									Γ						T						1					
								bers when necessary			[-	۵					Ŀ	m]				odule using Tree ID number				
				Z		+		*** Change intensive module numbers when necessary				5		nilos	ea		2					Map all ash trees≥10cm in each module using Tree ID number				
Woodpecker	holes								-	\			<u>L</u>			-		Ì								
commos	$\neg \neg$																									
ASH Uniy	holes																						-			
Dead.	cchailten																									-
Ash	conditon																									
(i)	(cm) D3A																									
	Voucher#																					,				
pt	 D03										,	N,														
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	1cd Je							}			1	-														

இரு நவத்த மாகள் Page: 1 of 2

TREES > 10CM ONLY

Plot No.: 1143 Date: 07/11/11

Project Name: ONGe 2011

CLEVELAND METROPARKS Emerald Ash Borer - Fraxinus Sheet

Project Label: FCAP

INTENSIVE MODULES ONLY

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

MICROTOPOGRAPHIC FEATURE COUNTS - Intensive modules only STRATA DESCRIPTIONS, STRATA COVER BY STRATA(5) estimate using feature is present in moderate or greater amounts and of highest quality. Slope 1 = slight elevational grade spross medule (h...) SEE BACK OF PAGE FOR "TYPICAL" Panks for microfisation beauties. Selections or selectives and average the score. NOTE: If modifiais on a stope subchasted yiggs ranked based on steadhess (1-5) w.d. = course woody debrie repled and floating or slightly emerabe isoro depressions = melepticpographic depressions with module. These may extend into other modules and be counted again IOTE: I lussock and nummodes are bounsed in BOTh nested quadrat conners but counts are aggregated. teatura is present in inciderate amounts, but not of highest que ty, or in small amounts of highest quality augii.)** icating)* feature is present in very small amounts or if more common, of low quality feature is absent or functionally absent (Gorf Course Flat) submorsed, most plant mass balow surface Strata mode Δ 0.5.50 이 | |-| Height Range ŷ corner . 6.5 Đ Remember: In a standard 2x5 plot each module = 10% cover Ú W (2) depth 3 0 ixim tusseeks 0 0 C) 0 Project Name: 018e2e11 5.16x3.15m hummecks dapth 2 no. of 0 \bigcirc D 0 Slope 2 = fells on slope ~20 " Boulder = > 10 in Vineral Soil EARTH SURFACE & GROUND COVER Gravel-Copble = 1/16 to 10 in * >5 cm in diametar $S_{DD} = 100\%$ nolder** ravel-Cobble* nderlying Earth Surface* depressions na, magge. 10x10m depth I (count 00 O00 0 0 percent \mathcal{O} **ժ**զուհ 1 (2-12 om) 10x16m (301210) c.w.c c.w.d. - count for pieces with minimum 1th length 2 1 Brvophyte-Lidien Jali Coarde Woody Debris*** $(\overline{E}ach \leq 100\%)$ iine Weody Debris™*** λυθ (Pean, + Humus) lead/Trail are Soil Stope 3 = maximum steephess that can be safely sampled ~45 ° (12-40cm) death 1 10x1flpt 6,78,73 (count) O0 040 Ω W o|∞ 10×10in depth 1 >40 cm 0.00.0 OOD O 0 interspers macrehab. 10x10m depth I PIOT NO.: 1143 mucrehao 10x10:5 SLOPE

TRAIL INFORMATION: If trail falls in plot record type and cover for each	If trail falls d cover for
Туре	%Cover
5 Ail Purpose	
⊐ Bridle	
n Hiking sanettened	
a Bootley unsanctioned	
n Grave)	
≘ Dear	

CLEVELAND METROPARKS Plant Community Assessment Program - Plant Cover and Earth Surface

(A) Olivinal and Madro parton Page: 1 of 1

Project Label:

PCAP

CROWN COVER (DENSIOMETER): Make a readings per module facing N. S. B. W. Place dot count in corresponding space.

[4 dots per gife square)

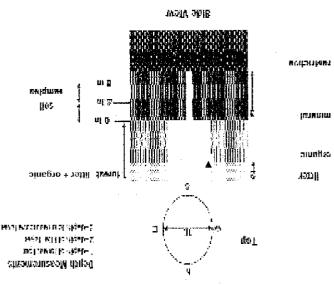
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υ	c	4		W

LEIT TSIX*
WENTE HADIOSK (SESSION) TION OF STOLLOWS

			no management
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"enotatos semi			
Figure Sundance		427 W. 1	
; soodmore beman suovemun neutrineM entistants bineMentrines exem enti to ens ei stem inensisueg	Ouyaloga Formation*		WYJAHSBISSW
Vinton Sandshor Member The Conglormente Member Byter Sindshore Member Berne Conglormente Member	Logan Formælgyi		
Patraville Grens"			LOWER PENNSYLVANIAN

mingstrately, minorae C raqu'd to normal sentilities — 62.6 ERRIDIT calculated, minorated respect distributed. — 62.6 ERRIDIT calculated in the sentilities of the state of the sentilities of the sentil

chromomosofi dayof	4
	which case they would span the herb
m3.0> adunda lla .a.i ,a	"Very tall shrubs are seemimmes includ" "Can also include seedlings of shrub:
Submerged	Aquatic (submerged)
Floating	Floating
Herb, dwarf-shrub**, tree (seedling***)	Herb (Field)
Tree (sapling), shrub, liana, epiphyte)	Shrub (generally 0 5 to 5 m)
Tree (overstory), very tall shrubs*, liana, epiphyte)	(m ĉ< Vilsnanag) ອອາT
GENERAL FORM	MUTAATS
	COVER BY STRATA
	Tree (overstory), very tall shrubs*, liana, epiphyte) Tree (sapling), shrub, liana, epiphyte) Herb, dwarf-shrub**, tree (seedling***) Floating Submerged and the tree stratum s, i.e. all shrubs <0.5m s, i.e. all shrubs <0.5m and shrub layers. Irenth Mexemements



Project label: PCAP CLEVELAND METROPARKS Plant Community Assessment Program - Soils, Crown Cover, Standing Biomass Data Sheet Project Name: Cy/Be 2011

Plot No.: 7143

saladinisky puritaralization

plug wih shovel. Describe using Munsell chart, SOIL PIT DESCRIPTION: Excavate 20 cm

Soil pit module # 3 visual exam, texture, and odor. one per entire plot)

20 cm 5 cm matrix color matrix color hydr. cond. *** redox features** exture* estoor bixo 6mottle nottle color redox features** iexture* oxid roots ómottle ydro. cond.*** nottle color ログスエ OYR S/4 S Ø < (2)

refer to texture classes on reverse side

** e.g. hydrogen sulfide odor, gleynig, etc *** Circle one:

Notes: include evidence of earthworms =indundated S=saturated M=moist D=dry

(worms, castings, middens)

Castinss p10+. found throughout

□ Well dramed

☐ Somewhat excessively

Excessively drained

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

Sail Collection Module Hortzon (A. R. C.)

<u> </u>	L		4,945.43	1		
		E/C				
w	_ک	ntod∯			neare	SOIL DE
2.75	o H	(cm)	organic depth	1 litter ←	st 0.1 cm i	PTH MEA
2.75 2.75 46.0	4,0 4,0	(cm)	depth	2 litter	n center o	SUREME
46.0	57.0	≯[WSS]	depth(cm)	2 litter 3 restrict.	r of intensive record as >30	NT INSTR
O	0	(cin)	depth	water	nearest 0.1 cm in center of intensive modules. If >30.5 cm, record as >30	UCTIONS: I
> 30	>30	(cm)	sat soil	depth	f >30.5 cm,	SOIL DEPTH MEASUREMENT INSTRUCTIONS: Measure to the

Length of soil probe = 125 cm Use Web Soil Survey for #3 Restrictive layer dept

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+cc+ to restrictive

×8012 CONTRACTO CARTURE

Page: 1 of 1

collected in $0.1 \mathrm{m}$ clip plots ($32 \mathrm{x} 32 \mathrm{cm}$) from corners 1 and 3 in STANDING BIOMASS (required for emergent wetlands): each intensive module. Required for VIBI-E score calculation. ⊃?=check when collected

		Module#
		C?
		Comer
		Corner
		·

en besterne Blue View 1. litter + organic Dejah Menajirengata Juga Rengultus Relati Metak Taja Relati Kulturan Isla

□ Impermeable surface

 Very poorly dr. □ Poorly dr. □ Somewhat poorly dr |∰Moderately well dr.

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

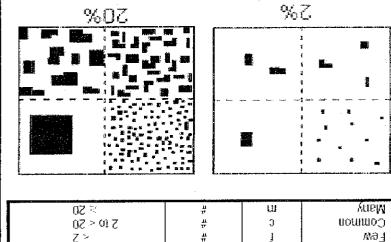
₹= Loamy oinsgnO **≈0**

S = Clayey

3 = Sandy

4= Coarse Sand

9= Not measured - make plot note



SISAM

apo j

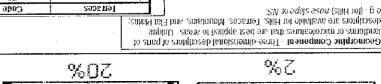
COUNT

PERCENT MOTTLES (USE CLASS CODES):

ssej)

Surface Area Covered

Criteria: % of

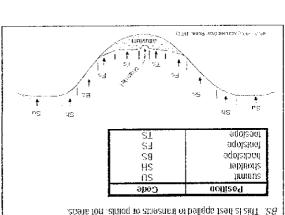


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along a transport that runs up and down the slope; e.g., backstope of

-OVT - (909 ni noliteo9 equelliH) notiteo9 elitor9 - adolelliH

dimensional descriptors of parts of fine segments (i.e., slope position).

100% 1555 SS SM SN ŠН SH SISAN DCGR Ж

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

INTERMITTENTLY/SEASONALLY SATURATED. Dry at least once per year. Surface water is seldom present, but substrate is salurated UPLAND: Not a wetland. Very rarely flooded.

PERMANENTLY/SEMIPERMANENTLY SATURATED: Dry less than once per year. Surface water is seidom present, but substrate is to surface for extended periods during the growing season.

OCCASIONALLY FLOODED: Surface water can be present for brief periods during growing season, but not in most years. Often saturated to surface for extended periods during the growing season. Equivalent to Cowardin's Saturated modiffer.

TEMPORARILY FLOODED: Surface water present for brief periods during growing season, but water table usually lies well below soil characterizes flood-plain upper terraces

INTERMITTENTLY FLOODED: Substrate is usually exposed, but surface water can be present for variable periods without detectable surface. Often characterizes flood-plain levees and lower terraces. Equivalent to Cowardin's Temporary modifier

the U.S. where appropriate. This modifier can be applied to both welland and non-welland situations. Equivalent to Cowardin's 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 seasonal periodicity. Inundation is not predictable to a given season and is dependent upon highly localized rain storms. This modifier was

is normally saturated when water level drops below soil surface. Includes Cowardin's Intermittently Exposed and Semipermanently Flooded **ZEMIDERMANENTLY FLOODED** (exposed <1/li>
Surface water persists throughout the growing season in most years. Land surface Intermittently Flooded modifier

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

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

6bCM PCAP Soils_Crown cover_Landforn

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Road - two lane		0	0	0	<u></u>	Dike/Dam/		Red		0	0	0		Range				0	0	0	
Road - four lane		0	0	0		Water Lev		l Struc	cture	0	0	0		Row Crops				0	0		
Parking Lot/Pavement		0	0	0		Excavation	ı, Dredgir	ng		0	0	0		Fallow Field	d (RECENT-	RESTIN	IG	0	0	0	
Golf Course		0	0	0		Fill/Spoil B	anks			0	0	O		Fatlow Field SHRUBS, TRE	d (OLD - GR	ASS,		0	0	0	
Lawn/Park		0	0	0		Freshly De (UNVEGETAT		Sedim	erit	0	0	0		Nursery		***************************************		0	0	0	
Suburban Residential		0	0	0		Soil Loss/F		osure		0	0	0		Dairy				0	0	0	
Urban/Multifamily		0	0	0		Wall/Ripra	p			0	0	0		Orchard				0	0	0	
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Other:		0	0	0		Other:				0	0	0		Irrigation		· · · · · · · · · · · · · · · · · · ·		0	0	0	
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Gas Wells		0	0	0	:	Forest Sele	ctive Cut			0	0	0		Mowing/Shr	ub Cutting	j		0	0	0	
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mall il rees (ा	0.3m DBH	0	\odot	\odot	(4)	0		Small Trees (<0.3m DBH)	0	0	0	0			Small Trees	(:0 3m DBH)	$\mathbb{O} \mathbb{C}$	$ \odot $	$ \Theta $	0	
Voody Shrubs, (0.5m)	, Saplings 5m HIGH)	0	0		\odot	0		Woody Shrub (0.5m	s, Saplings i-5m HIGH)	0		0	0	0			ubs, Saplings 5m-5m HGH)	$\mathfrak{O} \mathfrak{O}$	0	0	0	
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Lawn/Park				0	0	0		Freshly De		Sedin	ent	0	0	0		Nursery			0	0	0	,
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Site I	id: P	CAPI	3c.	Ŋα	F3									DATE		1112	01	١	٠.	
Location					•			Fill	in b	ubb	le(s)) if p	lot(sampled and f		→		
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Stress	or Pre	senc	e/Ab	senc	e - (Confi	rm that	a filled data	bubble i	ndicate	s pre	senc	e an	d an	unfilled	bubble indicates abs	ence by filli	ng thi	s bub	ble.	②
Resi	dential	and	Urb	an Si	tress	ors			Hydrolo	gy Str	ress	ors				Agricult	ural & Ru	rai S	tres	sors	
ill bubble	if pres	ent -	Plot	1	2	3	Flag	Fill bubble	if preso	ent - Pl	ot	1	2	3	Flag	Fill bubble if prese	nt - Plot	1	2	3	Flag
Road - gra	ivel			0	0	0		Ditches, C	hanneliz:	ation		0	0	0		Pasture/Hay		0	0	0	
Road - two	lane			0	О	0		Dike/Dam/		₹ Bed		0	0	0		Range		0	0	0	
Road - for	ir lane			0	0	0		Water Lev		I Struct	ture	0	О	0		Row Crops		0	0	0	
Parking Lo	ol/l ^o aven	nent		0	0	0		Excavation	ı, Dredgir	ng		0	0	0		Fallow Field (RECENT ROW CROP FIELD)	RESTING	0	0	0	
Golf Cours	6e .			0	0	0		Fill/Spail B	anks			0	0	0		Fallow Field (OLD - GI SHRUPS, TREES)	RASS.	0	0	0	
Lawn/Park				0	0	0		Freshly De (UNVEGETAT		Sedime	nt	0	0	0		Nursery		0	0	0	
Suburban	Resider	ntial		0	0	0		Soil Loss/F	Root Exp	osure		0	O	O		Dairy		0	0	0	
Urban/Mul	tifamily			0	0	0		Wall/Ripra	p q			0	0	0		Orchard		0	0	0	
Landfill				0	0	0		Inlets, Out				0	0	0		Confined Animal Fe	eding	0	0	0	
Dumping			.,	0	0	0		Point Sour (EFFLUENT C	OR STORMV	NATER)		0	0	0		Rural Residential		0	0	0	
Trash				0	0	0		Impervious (SHEETELOW		input		0	0	0	A-78-7- F-8-7-A	Gravel Pit		0	0	0	
Other:				0	0	0		Other:	<u></u>		_	0	0	0		Irrigation		0	0	0	
Other:				0	0	0		Olher:				O	0	0		Other:		0	0	0	
Indu	strial D	evel	opm	ent S	tres	sors	3					}-	łabit	at/V	egeta	tion Stressors					
ill bubble	if pres	ent -	Plot	1	2	3	Flag	Fill bubble	if prese	nt - Pk	ot	1	2	3	Flag	Fill bubble if pres	ent - Plot	1	2	3	Flag
Oil Drilling			at belief for Labor to	0	0	0		Forest Clea	r Cut			0	0	0		Herbicide Use		0	0	0	
Gas Wells				0	0	0	:	Forest Sele	clive Cut	,		0	О	0		Mowing/Shrub Cuttir	ıg	0	0	0	
Mine (surf	ace)			0	0	0		Tree Planta	tion			0	0	0		Trails		0	0	0	
Mine (und	erground	d)		0	0	0		Tree Canop	y Herbiv	ory		0	0	О		Soil Compaction (ANIMAL OR HUMAN)		0	0	0	
Military				0	0	0		Shrub Layer		d .	- -	0	0	0		Offroad vehicle dama	age	0	0	0	
Other:				0	0	0		Highly Graz	ed Grass	ses		Ō	0	0		Soil crosion (FROM WI	ND, WATER,	0	0	Ŏ	
Other:			-	0	0	0		(OVERALL +3" Recently Bu	itueg For	rest		0	0	0		or overuse) Other:		0	0	0	
Other:		•		0	0	0		Canopy Recently Bu	rned Gra	assland	·	0	0	0		Other: Other:		0		0	<u>.</u>
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