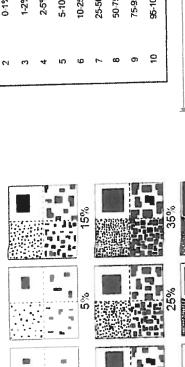
Minimum required fields in Bold and Underlined TAXONOMIC STANDARD 13 Vascul Effort Level: Humed Very thorough □ Perm. water Paved □ Slope □ Safety PLOT NOT SAMPLED: \*\* Rules: Co-leader, Assa, Guide, Owner, Invonomisi, etc. AXONOMIC ACCURACY Accurate SAMPLING QUALITY\* End date (if > 1 day): Date (mm/dd/yyyy): 04 13 3013 CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet Project Name: OIBC 2013 GENERAL INFORMATION 0 Level 5 (nested corners sampled) Level 4 (no nested corners sampled) Not Enter modera. may still provide good sampling. Hurried plots how much effort put into subjective evaluation of Pub Date łow Plot leader Role\*\* Other not smp 1998 Photo Nos.: Camera No.: Depth: (1-5): \*Definitions and values in CM PCAP FOM v. 1.0 and CVS Field Guide Intensive modules: 2, 3, 8, 9 C Stems not sampled on this plot C Stems absent GPS File Name: Stems present Plot size stems: Plot size for cover data: Coord. Accuracy: nm nf Datum: ■ NAD83/WGS84 □ NAD27 ongitude: 81, 7985063 Latitude: ■ Lat/Long : UTM : StatePlane Coordinate system: GPS location in plot x=0 to 5. y=1,0,+1): Source of coordinates I MAP Other (specify) If data not public why? ∩ Fwz 100m ∩ Fuzz 250m ∩ Fwz 500m Check one: Public data = Private Data Data Confidentiality: State Landowner Local Place Names Quadrangte: LOCATION 590-0890 X-axis Bearing of plot: 75 tts 14 HO (base of plot x=0, y=0) 0.05 County: Ciyahaga deg 🙃 deg min ■ m ofio Coord. Units FOIT IF MODIFIED (bectares) ■ GPS Veg Charactershus: Campy - Red car along Street (plants) content), Rationale (why here), and Veg Characterization (description of community, ப் Transect component ப Systematic (grid) ப Capture specific (eature ப Other NOTES: Include Layout (any unusual shape details), Location (directions and landscape Ritanale: GRTS (on Orthermy april) Plot placement: 17 Representative 11 GRTS 21 Random 32 Stratified Random lominants, strata, BROWSE). Additional notes in space on back Layout: 1x5 No.: O (1(10) point O point O nudule plot: heb- Lawn grass Shoub-Absent L 20 4 Photo taken with direction ï OVER Page 1 of 2 Cieroland M. permanent posts 4 z

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Page 2 of 2	description  Ces.iden Fiel  I high, H=high, VH=very high  Sempermanently flooded  Permanently flooded  Permanently flooded  Pridal/Sciehe flooded daily  Fidal/Sciehe flooded monthly  Fidal/Sciehe flooded irregular  (c.g. wind. storms)  (linknown  Linknown	
Plot No.:	STAND SIZE  OCOMP  Comf	
gram - Background Data Sh Project Name:	STAND SIZE  (1) > 1.000 x plot size  (1) > 1.000 x plot size  (1) 3 x plot size  (1) 3 x plot size  (2) 1-3 x plot size  (3) 1-3 x plot size  (4) C x plot size  (5) C x plot size  (6) C x plot size  (7) C x plot size  (8) C x cessively drained  (9) C x concwhat excessively  (1) C x pontly dr.  (1) C x pontly dr.  (2) C x pontly dr.  (3) C x pontly dr.  (4) C x pontly dr.  (5) C x plot size  (6) C x plot size  (7) C x plot size  (8) C x plot size  (9) C x plot size  (9) C x plot size  (1) C x plot size  (1) C x plot size  (1) C x plot size  (2) C x plot size  (3) C x plot size  (4) C x plot size  (5) C x plot size  (6) C x plot size  (7) C x plot size  (8) C x plot size  (9) C x plot size  (1) C x plot size  (2) C x plot size  (3) C x plot size  (4) C x plot size  (5) C x plot size  (6) C x plot size  (7) C x plot size  (8) C x plot size  (9) C x plot size  (1) C x plot size  (2) C x plot size  (3) C x plot size  (4) C x plot size  (5) C x plot size  (6) C x plot size  (7) C x plot size  (8) C x plot size  (9) C x plot size  (1) C x plot size  (1) C x plot size  (1) C x plot size  (2) C x plot size  (3) C x plot size  (4) C x plot size  (5) C x plot size  (6) C x plot size  (7) C x plot size  (8) C x plot size  (9) C x plot size  (1) C x plot size  (2) C x plot size  (3) C x plot size  (4) C x plot size  (6) C x plot size  (7) C x plot size  (8) C x plot size  (9) C x plot size  (1) C x plot size	
by Assessment Proj	Fire Conference  Fire C	
CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet	CLASSIFICATION  CLASSIFICATION  (FIT = excellent, good, lant, poor, CUN! = high, med, low;)  Hydrogeomorphic class (WETLANDS ONLY):  Fit = Conff on PepRESSION  CIMPOUNDMENT = Beaver = Human  RIVERINE = Headwater = Main, tem = Conff on Price = Conff on Proceedings of conff on Reservoir = Natural Lake  FRINGING = Reservoir = Natural Lake  Fit = Conff on Generally, weekly, ombrotruphic)  Fit = Conff on EPA VIBI Plant Community Class (WETLANDS ONLY):  POG (strongly, moderately, weekly, ombrotruphic)  Fit = Conff on Separate form)  COMPRISED NATURESERVE CLASS = Fit = Conff on EMBRIGENT = marsh = wet metalow = open bog on Fit = Conff on SIRUB = shrub swamp crall sh, bog = rall sh, fen	

Natural Resource Management FORM NR/2010-02a	d 5/24/2010 jjm	2aCM PCAP Species Cover Data sheet Page 1 of x_ver 1.4.xls last revised 5/24/2010 jjm	ACM PCAP Species
		Guercus Fubra	
cov depth boy ideath boy death	Q.	_	S H (F)(A) Br
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	good difficulty.		>
Plot area (ha):			Visual est. % open water entire-eite:
no	Intensive modules:		Total modules:
	Project name:	PCAP	Project Label:
7,1, 7,1	ment Program Charles Cover Dat	CLEVELAND METROPARKS Plant Community Assessment Program Species Cover Data Shoot	CLEVELAND N

## AND there are very few or no plants 1-m nested quadrat and intensive module. In general, low values relate to LOW OR NONE: there is no measurable browse line BROWSE RATING NARRATIVE DESCRIPTION nidpoint % cover cover examples of percent of area covered

The following graphic can be used for various data elements to convey "Amount" of "Outuing". NOTE: Vithin any given box, each quadrant convains the same total alea-covered, just different sized objects.



ŧ

2% r

0.975 0.625 0.820 0.0001 0.005 0.015 0.035 0.075 0.175 0.375 solitary or few 95-100% 10-25% 25-50% 50-75% 75-95% 5-10% 0-1% 2-5% 1-2%

about 10 percent of the stems with no significant impact

MEDIUM LOW values include evidence of browse at

ess than 10 percent, by numbers of stems browsed.

to plant reproduction evident. In this rating, plants are

browsed but preferential species are observed to be

eproducing in numbers that appear normal or near-

normal in comparison to low browse areas. For

preferential browse and/or browse lines for some species quadrat and intensive module. A browse line is usually not evident or obvious for all classes and species of vegetation, but careful examination may show 3, fan - ceptt 2 1,00n - ceptt 3 0 32m - ceptt 4 0,10m - ceptt 5 10.UOm - depth

Gurner 2

of plants.

MEDIUM HIGH values include evidence of a browse line

and 25 percent of stems browsed with very little

MEDIUM: browse affects greater than 10 percent and

less than 25 percent of stems in the 1 m2 nested

example, trilliums may flower and fruit, but jewelweed

and arrowwood viburnum exhibit browse.

species of plants. reproduction does not appear to occur vegetation regeneration evident. In this rating, for some

HIGH: greater than 25 percent of the stems of plants in

or it is very severely limited.

the 1 m2 nested quadrat and intensive module AND a

Depth 1 ≈ 100m² Corners Nested

%06

Depth 2 = 10m² Depth 3 = 1m² Corner 4

VERY HIGH values include extensive browse conditions,

browse line is evident.

Browse line may be 5 to 6 feet in height with no or little

seedlings and herbs are severely browsed or missing.

where the browse line is very evident AND almost all

green growth beneath. Typical Plot 10 20m Om baseline

Interisive Corner E 2 15 00 2 1) Plot Origin ő ×

(C)

2bCM PCAP Species Cover Data Shhet Back Page\_ver 1.3.ppt

0m baseline

20m

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