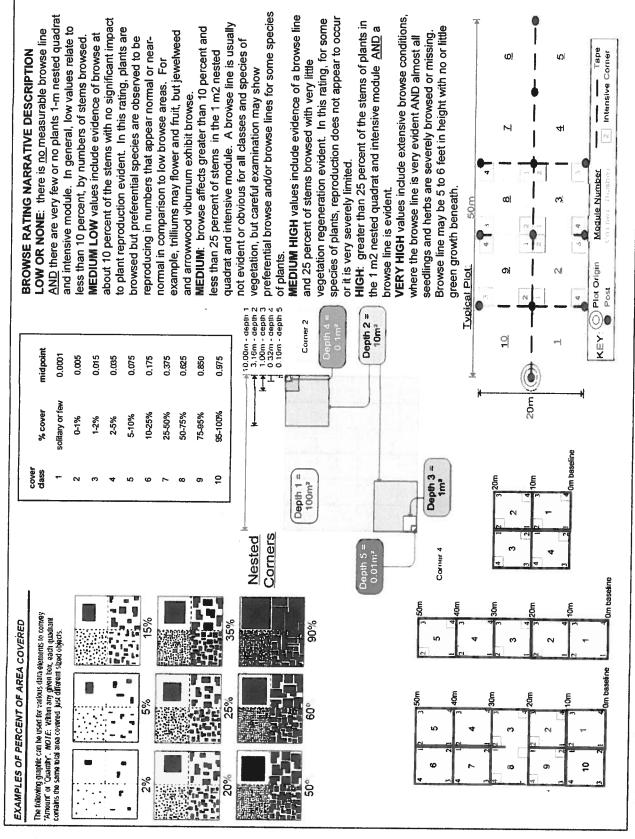
VS Field Guide OVER	*Definitions and values in CM PCAP FOM v. 1.0 and CVS Field Guide	minum required fields in Bold and Underlined
	□ Systematic (grid) □ Capture specific feature □ Other	G&C Pub Date: 1998
	□ Random □ Stratified Random □ Transect component	OMI
	Plot placement: GRTS GREpresentative	chen
	Photo Nos.: (2-8529	No.
		ascul. n/a
10 50	Intensive modules: 2. 3, 8, 9 (EDIT IF MODIFIED)	high modera low not smpl
Stands	Depth: (1-5):	AXUNUMIC ACCURACY
S. Marine S. S. Marine S.	X-axis Bearing of plot:	Table 1
Shubba	Plot size for cover data: (hectares)	may still provide good
Clark locust mades and	GPS File Name: 139	Sampling. Hurried plots
	Coord. Accuracy: om oft +-	
_	Longitude: 81. 47629	SAMPLING QUALITY*
often around of was monted	Latitude: 41.39042	□ Perm. water er Paved □ Slope □ Safety
(x = y = (base of plot x=0, y=0)	PLOT NOT SAMPLED:
What have to in principle	GPS location in plot $x=0$ to 5, $y=-1,0,+1$):	Roles: Co-leader, Asst., Guide, Owner, Taxonomist, etc.
	Datum: ■ NAD83/WGS84 □ NAD27	
THE OR CANON APT	□ Other (specify) ■ m □ ft □	
	■ Lat/Long □ UTM □ StatePlane ■ deg □ deg min	
dominants, strata, BROWSE). Additional notes in space on back	Coordinate system: Coord. Units	
NOTES: Include Layout (any unusual shape details). Location (directions and landscape	Source of coordinates MAP GPS	J. tysenDach Plot leader
GPS location photo taken,	If data not public why?	Party Role**
w	Reason:	End date (if > 1 day): / /
#3	n 🗆 Fuzz 250m	Date (mm/dd/yyyy): 6 / 5/ 2013
2 - 1	Check one: Public data Private Data	Level 5 (nested corners sampled)
2	Data Confidentiality:	Level 4 (no nested corners sampled)
4	Landowner:	Plot No.: 1391
, , , , , , , , , , , , , , , , , , ,	EVVEL LIEUG INGILIES.	
	I ocal Place Names	Plot Name:
2	ingle:	Project Name: OSCAD3
	County:	Project Label: PCAP
Page 1 of 2	LOCATION	GENERAL INFORMATION
nd Data Sheet 🜳 દીષાપાંચાના મિર્માપાં	CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet	CLEVELAND METROPARKS Plant C

COMMUNITY NAME: CODE (on separate form): CLEVELAND METROPARKS Plant Community Assessment Program - Background Data Sheet □ Brackish MODIFIED NATURESERVE CLASS* ☐ Conspicuous inclusions E Homogeneous SALINITY* HOMOGENEITY Additional notes & diagrams: (Representativeness of plot to the stand, successional status, maturity, etc.) □Upland (n/a) □ Saltwater (by default unless plot is a wetland) Paved trail □ Irregular/pattern mosaic □ Compositional trend across the plot Project Label: Fit=__Conf=_ ☐ Intermittently/seasonally saturated by Upland (seldom flooded) HYDROLOGIC REGIME* ☐ Temporarily flooded □ Occasionally flooded (<1/yr) ☐ Permanently/Semipermanent. saturated (seldom flooded) (dry <1/yr, seldom flooded) Project Name: □ Semipermanently flooded □ Intermittently flooded □ Tidal/Seiche flooded monthly □ Tidal/Seiche flooded daily □ Permanently flooded □ Tidal/Seiche flooded irregular (e.g. wind, storms) Other Animal Natural DISTURBANCES č Fire Former Land Use: Current Land Use: **L=low, ML=med low, M=med, MH=med high, H=high, VH=very high Human type* severity** yrs ago % of plot Plot No.: 8 description (ClumburdHalapets Page 2 of 2

LEVELAND METI Project Label:	LEVELAND METROPARKS Plant Community Assessment Program Species Cover Data Sheet 2a Project Label: PCAP Project name:	nent Program Speci Project name:	ies Cover Data Sheet	2a Plot no.:		Page of	
fotal modules:		Intensive modules:	Plot configuration:	ıration:	Plot area (ha):	(ha):	
❸		Estimate for each intensive module:	mod comer mod comer m	mod comer mod comer mod	comer mod comer mod comer mod comer	corner mod comer mod	20 mer
Cleveland	describe amount of browse per species over entire plot	%open water %unvegetated open water					
trata - Cov. entire plot		%unveg. ground (bare litter)		-1 -			
S H (F)(A)Br	Species	c Voucher#	depth cov depth cov	depth cov depth cov depth	h cov depth cov depth	cov depth cov depth	9v
	Acor rul						$\overline{}$
	Ribinia paredoaracia						
	j.						
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2bCM PCAP Species Cover Data Sheet Back Page_ver 1.3.ppt