Quadrat JCCA03

BUSHLAND PLANT SURVEY RECORDING	G SHEET 1 (2005 update) – use pencil only
BUSHLAND AREA John Curtin College to	
DATE TRIP 3 910 BOTANIST Anne Berman RECO	ORDERS Dorothy Verret + -
	ORDERS Vanda Longman
	ORDERS
1. LOCATION of the QUADRAT/SAMPLE POINT Mud Map Draw a sketch of the location of the site b	From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 64 Nedlands WA 6008.
Ellen St. 7	7
Imestane hillock Chist D	Car park
Arts Centre	Building
Road Location Ellen Street Freman	le.
Geographic Location Latitude 32 3 De 3	" S Longitude 1150 45 22.3" E
GPS Used: yes/pay GPS Datum OR Refere	nce Map Used: 6DA94
Photograph Photographer's Name	Photo No.
SWAN COASTAL PLAIN	nsect (alter the transect if necessary eg. for Jarrah Forest) Upland of Wetland? (circle one)
sea dunes dry flat permane	nt wet seasonal dunes
sea dunes dry flat permane. wetland	
2. SITE DATA Circle the correct response.	
Slope: flat gentle steep	Aspect: N NE E SE (S)=(SW) W NW na
Surface Soil: sand, loamy sand, sandy loam, loam, of Exposed Rock: type (westone	clay, gravel/laterite Colour WMC &
Sub-surface Soil: sand, loamy sand, sandy loam, loar	n, clay, gravel/laterite Colour
Sub-surface Rock: type \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	depth to rock 30 Cm
Drainage: Well mod poor Water depth	cm Wef: all year winter/spring na
Litter: /0 % cover Depth 5 cm	Bare Ground 30 % cover

BUSHLAND PLANT SURVEY RECORDING SHEET 2 (2005 update) — use pencil only

3. VEGETATION STRUCTURE AND COVER

From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 64 Nedlands WA 6008.

For each layer record – appropriate growth form, cover class (see below) and dominant species in their order of dominance, up to a maximum of 3 species. If more than 3 species are obviously dominant record as many as appropriate to describe each layer. For NVIS record max. height of layer & % crown cover to nearest 5%.

•				30 – 70%	UV	er 70%
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Quadrat JCCA04

	ND PLANT SURVEY KE	CORDING SHEEL I	(2005 update) – use pencil only
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ATE TRIP	DOTAINOI		Prom 'Bushland Plant Survey' written by B. Keighery
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		Name	Photo No.
Photograph	Photographer's		
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SWAN COASTA		ite on the transect (alte	er the transect if necessary eg. for Jarrah Forest) Upland or Wetland? (circle one)
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2 - 10%

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3. VEGETATION STRUCTURE AND COVER

Cover Class

From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 64 Nedlands WA 6008.

over 70%

30 - 70%

For each layer **record** – appropriate **growth form**, **cover class** (see below) and **dominant species** in their order of dominance, up to a maximum of 3 species. If more than 3 species are obviously dominant record as many as appropriate to describe each layer. For NVIS record max. height of layer & % crown cover to nearest 5%.

10 - 30%

	n 1 . O Car Carrier St.		TREES		100		MALLEES			
	over 30m		10 – 30m	und	der 10m		over 8m		under 8r	1
GROWTH FORM				openLow	i Woodlan	d			2:2	30m
COVER CLASS (%)		#		# 5 -	10,70	#	WILL	#	VIII VIII	#
HEIGHT & CROWN COVER (NVIS)	* 1			6m	× 10%					"
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BUSHLAND PLANT STEEDS PRESCENCE Label each plant with plants by 2000 TREES No Fil ID * Ficus maggehylla 1 1 1 * Eucalyphus uhlis (adjacent) 1 1 1 ** Amallees 1 1 ** Amall	SURVEY RECORDING SHEET 3b- ants number, site code, date and Column 1 plant name- Column 2 plant number Column 3 flowering time- Column 4 identification SHRUBS (cont.) GRASSES GRASSES	pencil c	ig name if required From 'Bushland Plant Survey' wr B. Keighery (1994) and published Wildflower Society of WA (Inc.), 1 64 Nedlands WA 6008.	itten by by the OO Box
* Leptosperm lawfgatum 12 Acacia Konthema 13 Acacia Saligna 13 Medalana 14	* Alberra barbata. * Alsera barbata. V * Alsera barbata Al	807	SEDGES	
sio carph (FH) Alj. 22	HERBS Lupinus 14 phor Bien Theretees	700-3		
	* Medicago polymorpha (FH) * Oxala pres - capage (FH) * Frees a lba x leichtinii * Flat weed Hyrocher's radicata Hardenbergia comproniums * Romula rosaa (EH) * Malva porviflora (FH)	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		

APPENDIX 2 Keys for vegetation structure and condition

Vegetation structure

The classification system used to describe vegetation structure (based on Keighery 1994, as adapted from Muir 1977 and Aplin 1979). Each row indicates a different vegetation layer.

Growth		Can	opy Cover	
Form/Height Class	100-70%	70-30%	30-10%	10-2%
Trees over 30m	Closed Tall Forest CTF	Open Tall Forest OTF	Tall Woodland TW	Open Tall Woodland OTW
Trees 10-30m	Closed Forest CF	Open Forest OF	Woodland W	Open Woodland OW
Trees under 10m	Closed Low Forest CLF	Open Low Forest OLF	Low Woodland LW	Open Low Woodland OLW
Mallee over 8m (Tree Mallee)	Closed Tree Mallee CTM	Tree Mallee TM	Open Tree Mallee OTM	Very Open Tree Mallee VOTM
Mallee under 8m (Shrub Mallee)	Closed Shrub Mallee CSM	Shrub Mallee SM	Open Shrub Mallee OSM	Very Open Shrub Mallee VOSM
Shrubs over 2m	Closed Scrub CSC	Open Scrub OSC	Tall Shrubland TS	Open Tall Shrubland OTS
Shrubs 1-2m	Closed Heath CH	Open Heath OH	Shrubland S	Open Shrubland OS
Shrubs under 1m	Closed Low Heath CLH	Open Low Heath OLH	Low Shrubland LS	Open Low Shrubland OLS
Grasses	Closed Grassland CG	Grassland G	Open Grassland OG	Very Open Grassland VOG
Herbs	Closed Herbland CHB	Herbland HB	Open Herbland OHB	Very Open Herbland VOHB
Sedges	Closed Sedgeland CSG	Sedgeland SG	Open Sedgeland OSG	Very Open Sedgeland VOSG
Ferns	Closed Fernland CFL	Fernland FL	Open Fernland OFL	Very Open Fernland VOFL
Climbers	Closed Climbers CC	Climbers C	Open Climbers OC	Very Open Climbers VOC

Vegetation condition

Taken from Keighery (1994).

Vegetation Condition Scale

1 Pristine

Pristine or nearly so, no obvious signs of disturbance

2 Excellent

Vegetation structure intact, disturbance affecting individual species and weeds are non-aggressive species.

3 Very Good

Vegetation structure altered, obvious signs of disturbance.

For example, disturbance to vegetation structure caused by repeated fires, the presence of some more aggressive weeds, dieback, logging and grazing.

4 Good

Vegetation structure significantly altered by very obvious signs of multiple disturbance. Retains basic vegetation structure or ability to regenerate it.

For example, disturbance to vegetation structure caused by very frequent fires, the presence of some very aggressive weeds at high density, partial clearing, dieback and grazing

5 Degraded

Basic vegetation structure severely impacted by disturbance. Scope for regeneration but not to a state approaching good condition without intensive management.

For example, disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds, partial clearing, dieback and grazing.

6 Completely Degraded

The structure of the vegetation is no longer intact and the area is completely or almost completely without native species. These areas are often described as 'parkland cleared' with the flora comprising weed or crop species with isolated native trees or shrubs.

APPENDIX 3 Useful books for identification of Perth plants

- **Barrett R and Tay EP** 2005 Perth Plants: A Field Guide to the Bushland and Coastal Flora of Kings Park and Bold Park, Perth, Western Australia. Botanic Gardens and Parks Authority, West Perth.
- **Hussey BMJ, Keighery GJ, Dodd J, Lloyd SG, Cousens RD** 2007 *Western Weeds*. 2nd edition. The Plant Protection Society of Western Australia (Inc.), Victoria Park.
- Marchant NG, Wheeler JR, Rye BL, Bennett EM, Lander NS, Macfarlane TD 1987 Flora of the Perth Region. Western Australian Herbarium Department of Agriculture, Perth.
- **Powell R** 2009 *Leaf and Branch: Trees and tall shrubs of Perth.* Department of Environment and Conservation, Kensington, Western Australia.
- **Powell R and Emberson J** 1996 *Growing Locals: Gardening with Local Plants in Perth.* Western Australian Naturalists' Club, Perth.
- Ramage J 2008 Tuart Dwellers. Department of Environment and Conservation, Western Australia.
- **Rippey E and Rowland B** 2004 *Coastal Plants: Perth and the South-West Region*. 2nd edition. University of Western Australia Press, Crawley.