

Swan Coastal Plain Survey - SURVEY RECORDING SHEET Please use pencil!

BUSHLAND AREA: PERTH AIRPORT

QUADRAT No. PERTH 04 VEGETATION TYPE Banksia wood

DATE TRIP 20-10-94 BOTANIST BJK, NCT, JTA

VOLUNTEERS \_\_\_\_\_

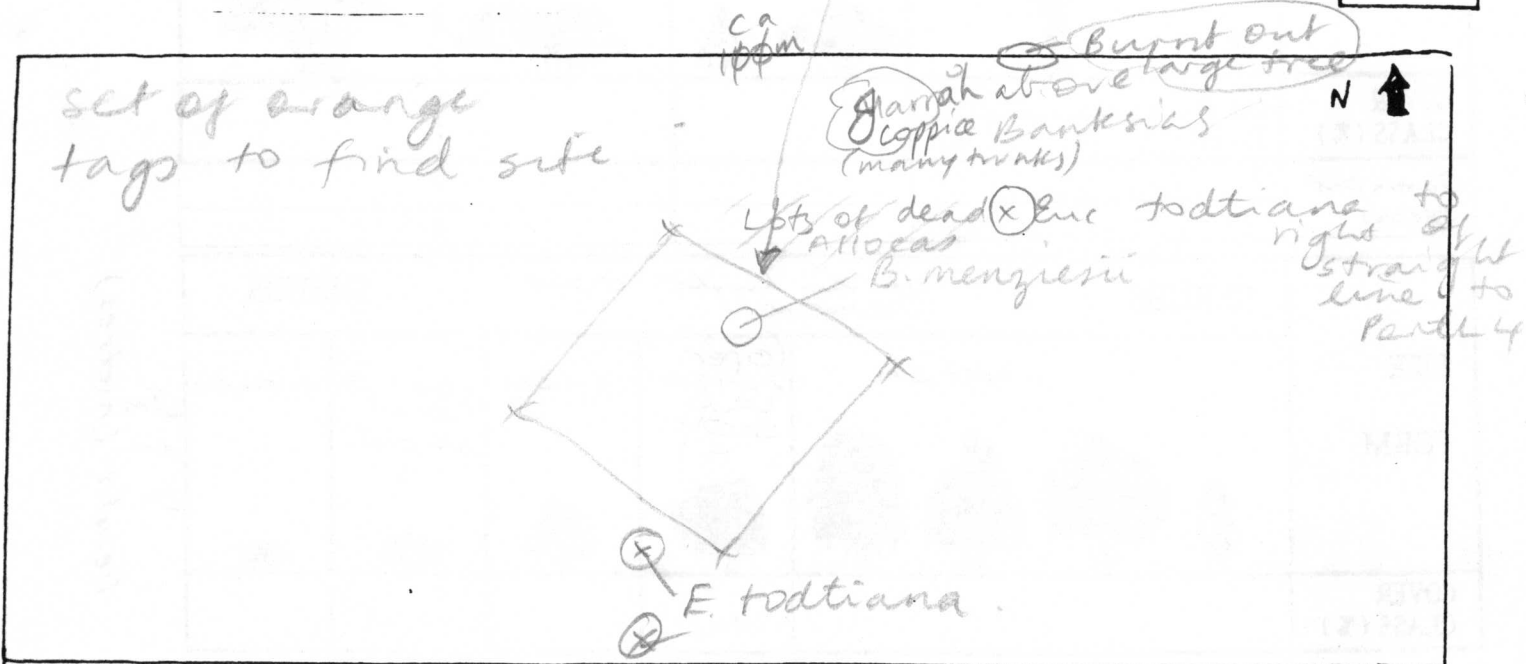
DATE TRIP 7/12/94 BOTANIST BJK

VOLUNTEERS \_\_\_\_\_

Keighery and Keighery, 1990  
Adapted from Griffin and Keighery, 1989  
MOORE RIVER to JURRIEN SANDPLAIN  
SURVEY. WILDFLOWER SOCIETY OF WA

**1. LOCATION of the QUADRAT**

a. Mud Map Draw a sketch of the location of the quadrat:

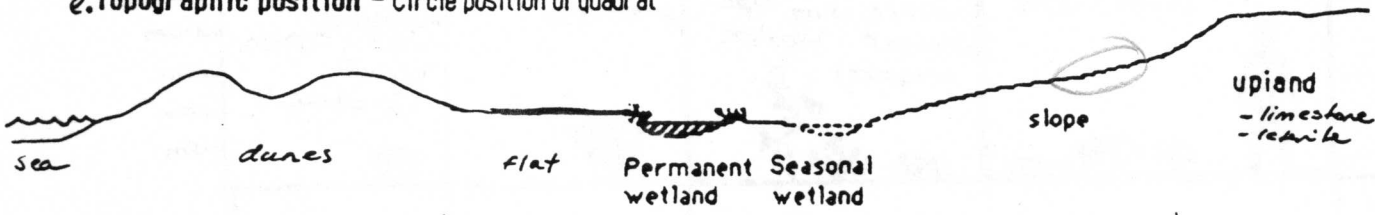


b Road Location	c. Latitude	Longitude
	31° 55.35'	115° 58.69'

d. Photograph Photographer's name NCT Photo No 20

Altitude ~20m enl geo

e. Topographic position - Circle position of quadrat



**2. SITE DATA** - Circle the correct response

Slope flat gentle steep

Aspect 

N	NE	E	SE	S	SW	W	NW
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Surface soil grey/white sand

Sub-surface soil " " "

Drainage well mod poor

Wet All year winter/spring

Dampland  
B/P-2

Litter (% cover) 30-70%

% Bare ground < 2%

Env. geol - S8

3. VEGETATION STRUCTURE AND COVER. Record appropriate cover class

Cover Class - percentage classes

0%	under 2%	2-10%	10-20%	20-30%	30-50%	50-70%	over 70%
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LIFE FORM	TREES		MALLEES	
	15m 10m 5m or 15m 5-15m Low forest A		Under 5m 	MALLEE SHRUB less than 8m 
COVER CLASS (%)	2-15m 30-50 5-15m 5-10m			
Dominant Species	B. menziesii B. attenuata			

LIFE FORM	SHRUBS use the height classes indicated				SHRUBS	
	3m 2m 1m Height (metres)	over 2m 	Open 2.0-1.5m Low scrub A 	1.5-1.0m 	1.0m - .5m Low Heath C 	under 5m 
COVER CLASS (%)		2-10%		30-50		
Dominant Species		Jack <del>grass</del> Alloc. hum		Petro. lin Stirl. lat Baech. cam Boss. eno		

LIFE FORM	BUNCH GRASSES	HERBS Very	SEDGES
	1.0m 1.5m 10m .5m	under .5m 	wider .5m Open (except creepers) Herbs 
COVER CLASS (%)		2-10	2-10
Dominant Species		Conosty. aurea Drosera eryth. stolonifera meurantha	Loxocarya flex.

4. VEGETATION CONDITION

EXCELLANT		Comments Few weeds, some Veldt grass, rabbits present ? old drought deaths - Dense litter - most of u/s in good cond
VERY GOOD	▲	
GOOD		
POOR		
VERY POOR		

esp. Allocas outside

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESENCE Label each plant with plants number, site code, date and plant's name or working name if required  
Record on Sheet

SITE No PERTH 04  
Date 20/10/94

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

- Column 1 plant name
- Column 2 plant number
- Column 3 flowering time- TICK if species flowering
- Column 4 identification check

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>Eucalyptus</i>				7/12/94 <i>Stoerms breviflora</i> = Ø3				<i>Portanthera microphylla</i>	1		
<i>Banksia</i> aff.				Abb hump				<i>Conostylis aurea</i>	2		
<i>Banksia</i> near				Arno. pilosiss.				* <i>Hypochaeris glabra</i>	3		
<i>All. frax</i>				<i>Lomandra hemi</i>				<i>Drosera arifera</i>	4		
				<i>Monstera grand.</i>				<i>Aemula</i> ? <i>Strobilum</i>	5		
				<i>Acacia wild.</i>				<i>Walteria succosana</i>	6		
				<i>Silene humil</i>				<i>Podolpaca angust</i>	7		
				thbb hueg.				<i>Stylid repens</i>	8		
				GRASSES				<i>Dalmanbista preissi</i>	9		
<i>Drymonia bustarea</i>				<i>Amorpha herb.</i>				<i>Thyranthes spartea</i>	10		
<i>Cyrt. Cladostegia</i>				<i>Stipa compressa</i>				(Sten)	11		
				* <i>Trichol. cely</i>				<i>Caladenia spider</i>	12		
<i>Bassia orbicarpa</i>				* <i>Birra maxim</i>				<i>Caladenia 9/Hora</i>	13		
<i>Allocas humilis</i>				* <i>Hypochaeris glabra</i>				SEDGES	14		
<i>Baeckea camporosa</i>				* <i>Aria cany</i>				<i>Mesomet. pseudo</i>	15		
<i>Stillingia lot</i>								<i>Lyginia barb.</i>	16		
<i>Hemiphysa purgens</i>								<i>Urocoarya flex</i>	17		
<i>Hibbertia aurea</i>								<i>Max. pulens</i>	18		
<i>Jacksonia densiflora</i>								<i>Centrolepis drum</i>	19		
<i>Leucop. conosteph.</i>									20		
<i>Petrophile inebriis</i>								Note: <i>Conostep. pink = preissi</i>	21		
<i>Conosteph pend</i>								ADJ Ø3	22		
<i>Encemata pauciflora</i>								Abb in Ø3 & Ø4 plus	23		
<i>Macrorhombia redli</i>								Comp. pad Ø4.	24		
<i>Acacia pulchella</i>								Adj Euc. may	25		
<i>Scholtzia involucre</i>								Euc. tod.	26		
<i>Acacia (= Ø3) sess.</i>								(Scattered in area)	27		
<i>Ashroloma pallidum</i>								<i>Watsonia bulb.</i>	28		
<i>Synoph. spinulosa</i>									29		
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