

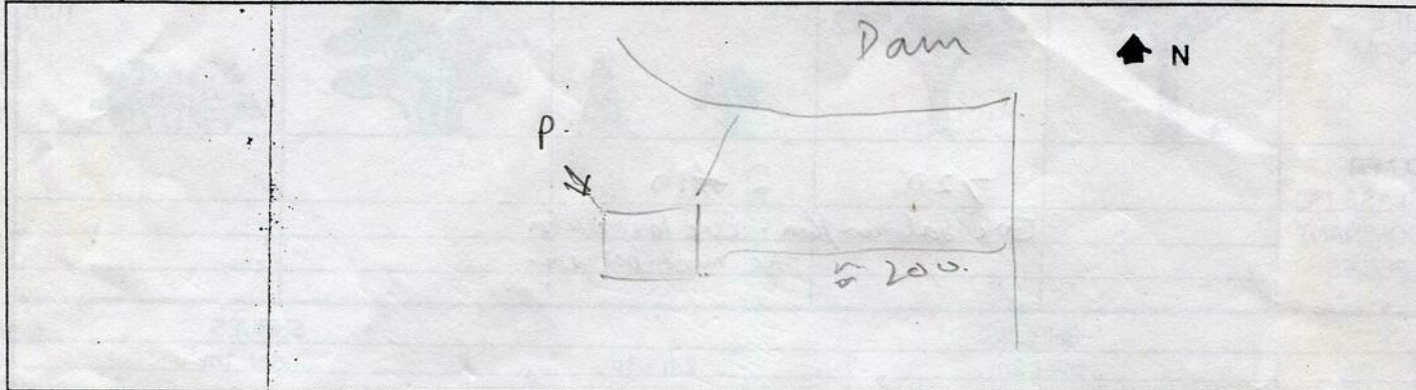
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA DAVEYS KONBONGORRING SITE NUMBER KON 12
 DATE TRIP 31/8/96 RECORDERS B. Moyle, M. Blevins, Ron
 DATE TRIP _____ RECORDERS Dodd, Olga
 DATE TRIP _____ RECORDERS Wendy Dowy
 BOTANIST Anne/Kate

1. LOCATION of the QUADRAT

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

Mud Map Draw a sketch of the location of the site below.



Road Location

Geographic Location Latitude 31 00 56.8 S Longitude 116 47 03.2 E Altitude

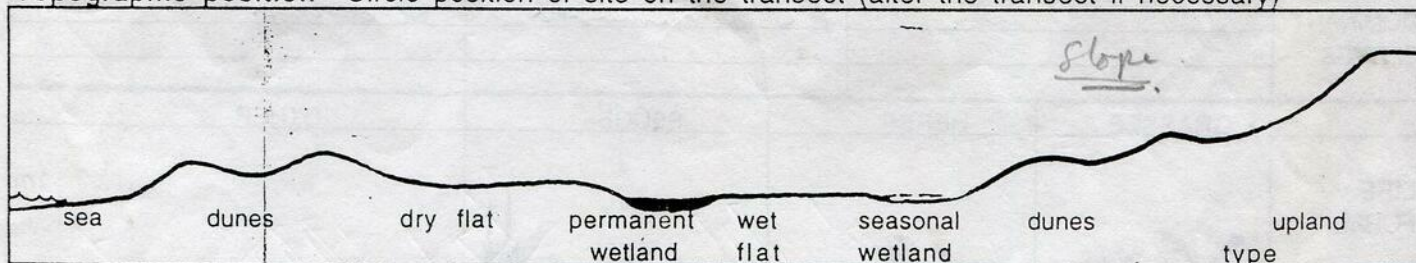
Reference Map

Photograph

Photographer's Name

Photo No

Topographic position Circle position of site on the transect (alter the transect if necessary)



2. SITE DATA Circle the correct response.

Slope flat gentle steep Aspect N NE E SE S SW W NW

Surface Soil Chocolate loam Colour Chocolate brown

Exposed rock type % surface

Sub-surface Soil Colour

Rock type depth to rock

Drainage well mod poor depth water cm Wet all year winter/spring

Litter hard Green branches % cover 30 Bare Ground 42 %cover
 Depth 21cm cm

Woods
or copellon

Salmon Gum woodland over York Gum low open woodland over Jam + Ac mallee
open shrubland (over Sclerolaena low open shrubland) over open heathland + v. open grassland

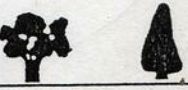
BUSHLAND PLANT SURVEY RECORDING SHEET 2 - use pencil only

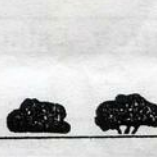
3. VEGETATION STRUCTURE AND COVER

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 life form, cover class (see below) and dominant species in each layer.

Cover Class	2-10%	10-30%	30-70%	over 70%
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	TREES			MALLEES	
	over 30m	10-30m	under 10m	over 8m	under 8m
LIFE FORM					
COVER CLASS (%)		720	2-10		
DOMINANT SPECIES		Euc. salmonifera	Euc. loxophleba		
			Ac. microbotrya		

	SHRUBS		SHRUBS
	over 2m	2m-1m	under 1m
LIFE FORM			
COVER CLASS (%)		< 2%	< 2%
DOMINANT SPECIES		Ac. acuminata	Sclerolaena

	GRASSES	HERBS	SEDGES	OTHER
	LIFE FORM			
COVER CLASS (%)	2-10	10-30		
DOMINANT SPECIES	Styph. elagium	Waltia		
		freshwater		

4. VEGETATION CONDITION

		COMMENTS
1	'PRISTINE'	
2	EXCELLENT	
3	VERY GOOD	
4	GOOD	
5	DEGRADED	

note - Labellia Sibbaldii - seeds not winged
L. heterophylla, seeds 3-winged.

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

SITE No KON 12 Record on Sheet

Date 3/1/89

5/1/89 spec 31

From 'Bushland Plant Survey' written by
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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
Euc. salomoniana (60)	1										
Ac. micrototara	2			Austrostraps eremophila (hairy)	42	✓		dry weed (bushy)	23	✓	
Euc. laeophylla	3			Austrostraps trichophylla (fine leaved)	41	✓		Litt. arthropodum curvipes	24	✓	
				Austrostraps eremophila	40	✓		Podalyria cornellensis	25	✓	
Euc. salomoniana	4	✓		Notodanthonia caespitosa (hairy lvs)	39	✓		* Brassica tomentosa	28	✓	
MALLEES				Notodanthonia setacea	38	✓		* Sonchus oleraceus	29	✓	
				* Lolium?	37	✓		Caesia affinis	30	✓	
				GRASSES	36	✓		Trachymena cyathopetala (sili)	31	✓	
				Austrostraps elegantissima / campylo	7	✓		Whitizia acuminata	32	✓	
				Austrostraps trichophylla	8	✓		Bobelia heterophylla	33	✓	
SHRUBS				Shrub tenuifolia	9	✓		Calandrinia eremaea	34	✓	
ENCHYLAENIA LANATA	4	✓		* Avena barbata	15	✓					
Ac. acuminata siliqua acuminata	5	✓			26	✓		SEDGES			
Phytolus drummondii	35	✓		Austrostraps trichophylla	27	✓					
				Phytolus longifolia	32	✓					
				HERBS							
				Comandra effusa	6	✓					
				Neorachne alopecuroides	10	✓					
				Orabasis periantholobata	11	✓					
				* Ursinia antenarioides	12	✓					
				Trachymena ovata	13	✓					
				Thysanotus mansuetianus	14	✓					
				Calandrinia eremaea	16	✓					
				* Hypochaeris glabra	17	✓					
				* Monarda arvensis	18	✓					
				Asteraceae Walp. sp.	19	✓					
				Dawsonia glaberrima	20	✓					
				Hydrocotyl pilosus	21	✓					
				* Arctostaphylos calandula (cylindrical)	22	✓					

1631

adj

Microbena. Schipides

ERODIUM CYCLOPORUM ssp
DAVIESIA BENTHAMII
ssp BENTHAMII