

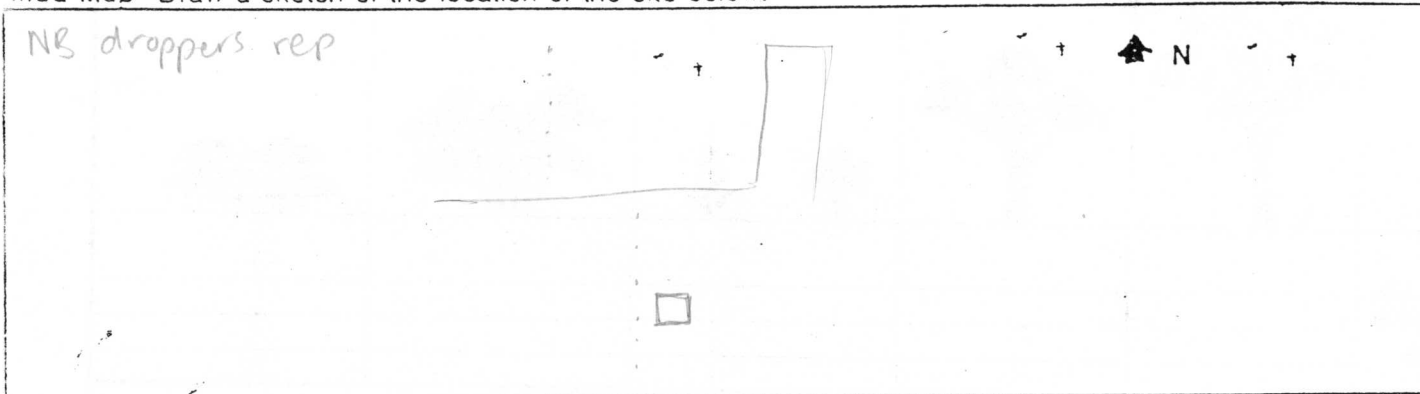
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA CAPEL DAVIES ROAD SITE NUMBER DAVIES 01
 DATE TRIP 18-10-95 RECORDERS BJK, BMH, NCT
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST _____

From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 24 Nedlands WA 6008.

1. LOCATION of the QUADRAT

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

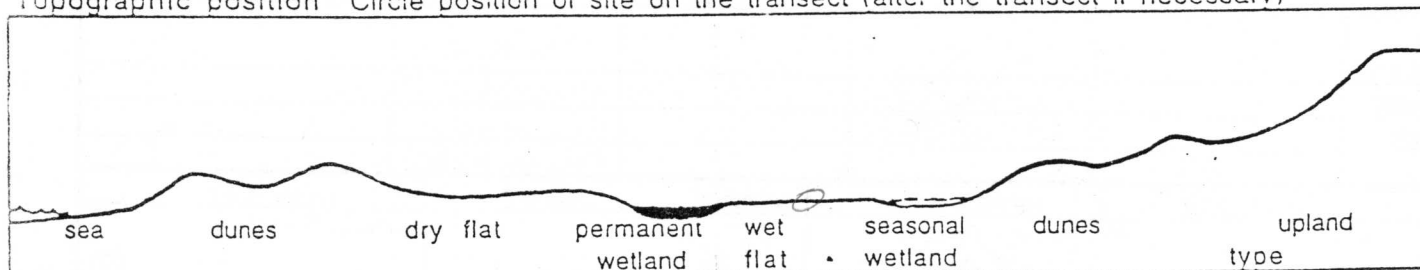


Road Location _____

Geographic Location Latitude 33°37.799 S Longitude 115°37.108 E Altitude _____
 Reference Map EPE ± 42mi

Photograph _____ Photographer's Name BMH Photo No 11

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 _____ Colour black
 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 _____ % cover _____
 Depth up to 3 cm Bare Ground 2-10 % cover



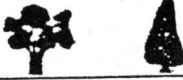


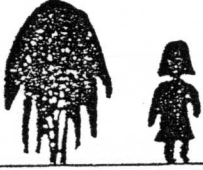







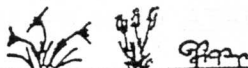
BUSHLAND PLANT SURVEY RECORDING SHEET 2 (Muir)- use pencil only

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

3. VEGETATION STRUCTURE AND COVER

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%

	TREES			MALLEES		
	over 30m	15-30m	5-15m <u>under 5m</u>	over 8m	under 8m	
LIFE FORM						30m 10m
COVER CLASS (%)						
DOMINANT SPECIES						
	SHRUBS			SHRUBS		
	over 2m	2m-1.5m	1.5-1m	1-0.5m	under 0.5m	
LIFE FORM		Open low scrub A 		Low heath C 		2m 1m
COVER CLASS (%)		2-10		30-70		
DOMINANT SPECIES		Kunzea? ec Astr. aff fal		Kunzea aff micc Hyp ang. Agrostis linearis		
	GRASSES	HERBS	SEDGES	over 0.5m	under 0.5m	
LIFE FORM		Very open herbs 			Low sedges 	1m
COVER CLASS (%)		2-10			30-70	
DOMINANT SPECIES		Phyllorella pygmaea			Aphelia cyperoides Meeboldina den.	

4. VEGETATION CONDITION

1	'PRISTINE'	COMMENTS 1000's pericalymma seedlings not burnt for long long time
2	EXCELLENT	
3	VERY GOOD ✓	
4	GOOD	
5	DEGRADED	

△ Cows cropped

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

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

SITE No DAVIES 01
 Date 18/10/95

- 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
				Herbs				Stylox ? humt (met)			
				beek orchid (sterile)				*Hypox glabra			
				Thelymitra flexuosa				Styloba cony.			
				Trifolium				Prosera (rosulate) bulbosa			
				Mentha				*Aromalce rasea			
				*Oenothera compressus				*Mon bract			
MALLEES								*Dasypon brom			
								*Pet. occ			
				GRASSES				*Lotes argust			
				*Lolium rigidum				*Styloba (bulb) skate			
				*Buzia minor				X Styloba = pulchellum			
				*Anthox. odorat.							
				*Poa annua							
SHRUBS								SEDGES			
*Mel. priessiana								*Meib. denm			
*Hyp. argust								*Fish Road Small Sedge			
*Kunzea aff. micrantha (FISH)								*Hyp. exsul			
*Kunzea recurva								*Aphelia cyp.			
*Ast. aff. fascic.								*Cono arist			
*Hyp. ericifolium								*Schoenoc. discifer			
*Agonis juniperina								*Juncus butans			
*Xanth. brunioides								*Hyp. exsulca			
*Pericel. ellip											
*Darwinia oedroides											
				HERBS							
				*Drosera gigantea							
				*Damp. pin							
				*Chelera. cony.							
				*Styloba () cynosum							
				*Burch. multi							
				*Mikrasema parviflora							
				*Phyll. psymolae (1gc)							
				*Poly. Dmult							
				*Utricularia (small) violacea							
				*Trifolium (1gc white) repens							
				*Trifol. dubium (small green)							
				*Boerha. australis							
				*Arcto. colendula							

