

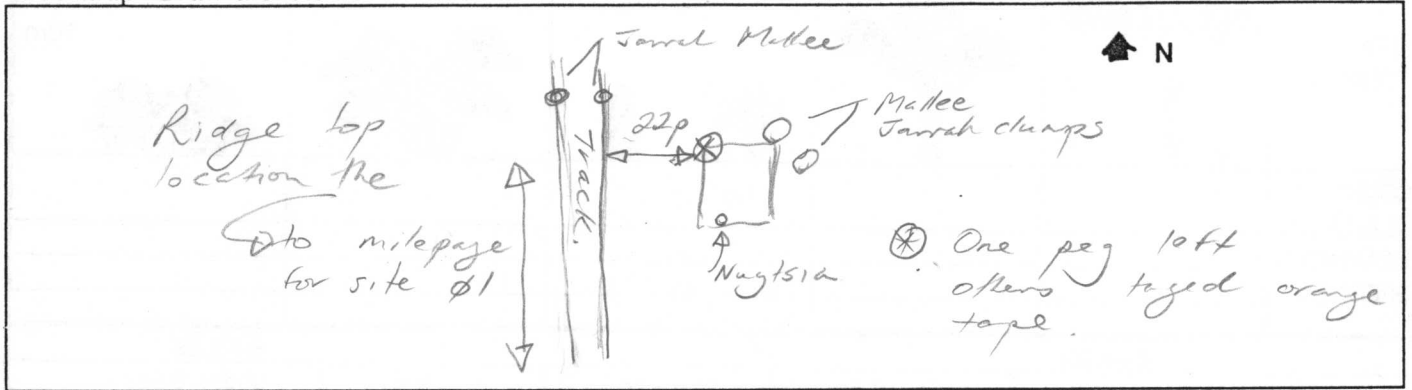
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA JANDAKOT AIRPORT SITE NUMBER JAND 02
 DATE TRIP 26/10/94 RECORDERS BJK, KML
 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 64 Nedlands WA 6008.

1. LOCATION of the QUADRAT

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



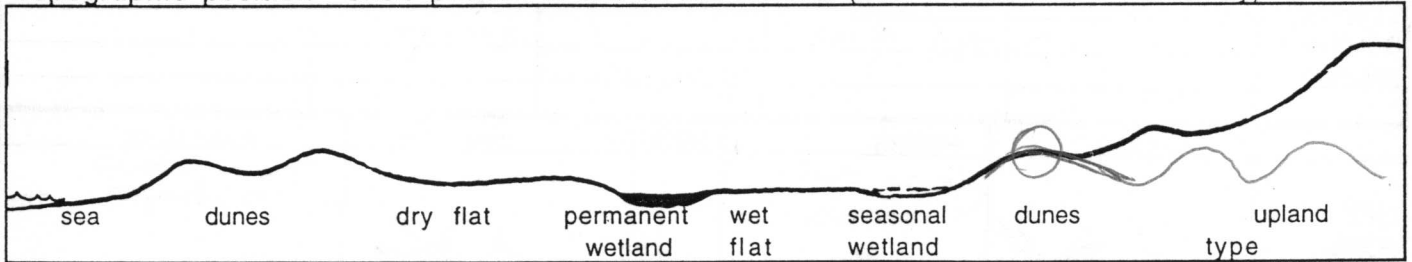
Road Location _____

Geographic Location Latitude 32° 05.69' S Longitude 115° 51.95' E Altitude ± 40m Env geol.

Reference Map _____ ± 47m

Photograph Photographer's Name NT Photo No 7

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 Sand Colour grey
 Exposed rock type _____ % surface _____

Sub-surface Soil Sand Colour cream
 Rock type _____ depth to rock _____

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

Litter 30-70% % cover Bare Ground 2 % cover
 Depth 1-2 leaves/cm

Env. geol : S8 uplands B-3



















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

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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	over 8m	under 8m
LIFE FORM				under 5m ✓ (most around live but few below) Low Woodland B.B. 		
	COVER CLASS (%)			10-30		
DOMINANT SPECIES				Bank att		
				Bank menz		
				Nugtsia flor		
		SHRUBS			SHRUBS	
		over 2m	2m-1.5m	1.5-1m	1-0.5m	under 0.5m
LIFE FORM		 	open low scrub A 	Open low scrub B 	Low Heath C. 	
	COVER CLASS (%)		2-10	2-10	30-70	
DOMINANT SPECIES			Mel. thym.	Xant prie	Leuc. con.	
				Mac. ried		
		GRASSES	HERBS	SEDGES	over 0.5m	under 0.5m
LIFE FORM		 	Very open Herbs. 	  		Open Low Sedges.  
	COVER CLASS (%)		2-10			10-30
DOMINANT SPECIES			Dasy. brom.			Lyg. barb.

4. VEGETATION CONDITION

		COMMENTS
1	'PRISTINE'	
2	EXCELLENT	Sawbank weeds (see list) All jarrah suckering, evidence of catting / rabbit diggings & droppings
3	VERY GOOD	
4	GOOD	
5	DEGRADED	

25/1/95

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

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

SITE No JAND 02
Date 26/10/94

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- 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. marg.				Dampiera linearis				Waitzia suaveolens			
Bank. att.				Xanthosia hueg				Crassula colobota			
Bank. menz.				Acacia hues				Burchardia umbellata			
Nyct. hbr.				Acacia Stubb.				Styidium bren.			
				Eriostemon spicatus				Laxmannia squarrosa			
								Paranthera microphylla			
MALLEES								Styidium piliferum			
								Stackhousea mon (bri)			
								Lech. hbr (infat)			
				GRASSES							
				* Briza Max				Xyopenthus nigricans			
				Stipa compressa				* Aulobela cathulata			
				Danthonid occid.				Xyobanbera priessi			
				* Vulpia myuros				Xyosotus (clump/seed)			
				Amphipogon turbinatus				SEDGES			
				* Ehrharta clypeata				Xyginia barb			
								Sclerurus curvifolius			
								Centropus humillima			
								Isalopsis marginata			
								HERBS			
				Leuco. constep.							
				constep. pendulum				Levanhookia stipitata			
				Hypo. robust.				Drosera flimbriata			
				Strob. racemosa (blue)-shrub				Podalheca angust.			
				Calytrix flav (small)				Leonarda nithiana			
				Gomph. tomentosum				Cassytha (sterile)			
				Lambogon polymorph.							
				Petrophile linearis							
				Isobanthera hyp							
				Acacia pubellata							
				Bossiaea erocarpa							
				Hovea heparanda							
				Scholtzia involucrata							
				Calytrix gras.							

