

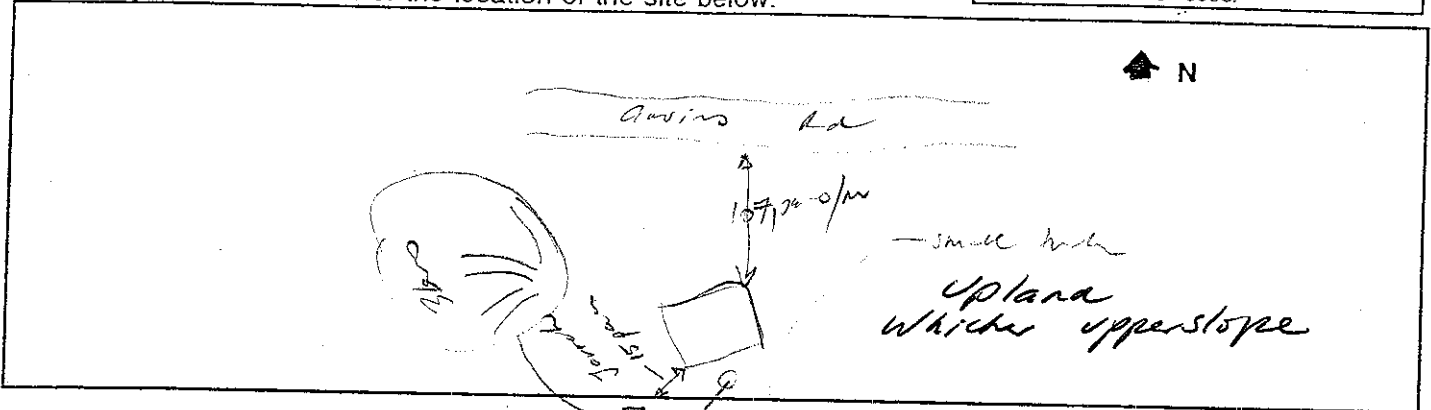
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA GAV 05 Argyle Forest Block SITE NUMBER GAV 05
 DATE TRIP 19-09-04 RECORDERS Jo T., Brian M., Jan Gray, Peg F.
 DATE TRIP 20-10-04 RECORDERS Vanda, Greg K, Bronwen K
 DATE TRIP _____ RECORDERS _____
 BOTANIST ^{BOTAN VIS01} Bronwen ^{BOTAN VIS02} Greg K, Bronwen K

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

~100m south of Gravins Road
Shire of Donnybrook - Balingup

Geographic Location Latitude 30° 32' 47.3" S Longitude 115° 43' 02" E Altitude _____

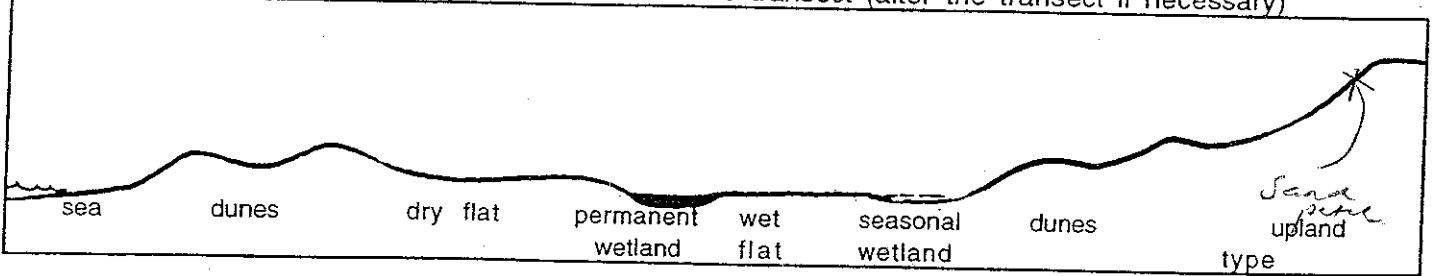
Reference Map COG Map 36

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 sand Colour grey
Exposed rock type _____ % surface _____

Sub-surface Soil sand Colour pale grey/white
Rock type _____ depth to rock _____

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

Litter Depth 30-70% % cover 1cm Bare Ground < 20% %cover







BUSHLAND PLANT SURVEY RECORDING SHEET 2 - use pencil only











3. VEGETATION STRUCTURE AND COVER




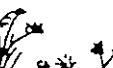


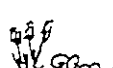

From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 64 Nedlands WA 6008.

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

Cover Class 2-10% 11-30% 31-70% over 71%

LIFE FORM	TREES			MALLEES	
	over 30m	10-30m	under 10m	over 8m	under 8m
			  Dead tree ≈ 1/3 cover		
COVER CLASS (%)	No ↓	No ↓	20-70% ←	No ↓	No ↓
DOMINANT SPECIES *			Bank. att. 1		

LIFE FORM	SHRUBS		SHRUBS	
	over 2m	2m-1m	under 1m	
	  	  	   	
COVER CLASS (%)	No ↓	No ↓	30-70% ←	No ↓
DOMINANT SPECIES *			Stirling latifolia Leucopogon Mel. thymoides	2 3 4

LIFE FORM	GRASSES	HERBS	SEDGES	OTHER
		 	  	  
COVER CLASS (%)	No ↓	No ↓	No ↓	No ↓
DOMINANT SPECIES *				

WEEDS - % COVER

Trees/Mallees	%	COMMENTS
Shrubs	%	Hypochaeris glabra
Grasses	%	Cape weed
Herbs	%	No appreciable
Sedges	%	weed cover.

4. VEGETATION CONDITION SCALE

1	PRISTINE	COMMENTS
2	EXCELLENT	2.5 Lots Bank
3	VERY GOOD	lots of kangaroo activity
4	GOOD	Have a Bankia, Boronia seedlings
5	DEGRADED	

* If more than 3 dominant species write "mixed"

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

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

5. SPECIES PRESENCE

SITE No GAV 05
Date 19/09/04

- Column 1 plant name
- Column 2 plant number
- Column 3 flowering time - record flower colour if species flowering
- Column 4 identification check

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

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>Banksia atheniata</i>	1		NS					<i>Banksia congesta</i>	33		
								<i>Phymatopteris longifolia</i>	34		
								<i>Lehmannia pectinata</i>	37		
								<i>Thysanotus arenarius</i>	38		
								<i>Drosera peltata</i>	39	NS	
MALLEES								<i>Trichrocline platylova</i>	42		
								<i>Johnsonia acutis</i>	43		
								<i>Mitella tenuifolia</i>	45		
								<i>Crassula colorata</i>	47		
SHRUBS								<i>Dasycarpus bomeloides</i>	48		
<i>Stylidium latifolium</i>	2		NS	<i>Amphibrogne hookeriana</i>	44			<i>Thysanotus thysoides</i>	49		
<i>Leucophaea whelanensis</i>	3			<i>* Vulpia myuros</i>	45			<i>Mitella myrsinifolia</i>	46		
<i>Melaleuca thymoides</i>	4										
<i>Xylomelum occidentale</i>	5										
<i>Hebecladia vaginifolia</i>	6										
<i>Hebecladia hypoleuca</i>	8										
<i>Xanthorrhoea hypoleuca</i>	9										
<i>Comptosia linearis</i>	10										
<i>Pteropodium linearis</i>	11										
<i>Myrsine calyculata</i>	12										
<i>* Alchornea pulchella</i>	13										
<i>Alchornea humilis</i>	16										
<i>Alchornea trisperma</i>	14										
<i>Alchornea linearis</i>	15										
<i>Alchornea linearis</i>	16										
<i>Alchornea linearis</i>	17										
<i>Alchornea linearis</i>	18										
<i>Alchornea linearis</i>	19										
<i>Alchornea linearis</i>	20										
<i>Alchornea linearis</i>	21										
<i>Alchornea linearis</i>	22										
<i>Alchornea linearis</i>	23										
<i>Alchornea linearis</i>	24										
<i>Alchornea linearis</i>	25										
<i>Alchornea linearis</i>	26										
<i>Alchornea linearis</i>	27										
<i>Alchornea linearis</i>	28										
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<i>Alchornea linearis</i>	73										
<i>Alchornea linearis</i>	74										
<i>Alchornea linearis</i>	75										
<i>Alchornea linearis</i>	76										
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<i>Alchornea linearis</i>	79										
<i>Alchornea linearis</i>	80										
<i>Alchornea linearis</i>	81										
<i>Alchornea linearis</i>	82										
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<i>Alchornea linearis</i>	88										
<i>Alchornea linearis</i>	89										
<i>Alchornea linearis</i>	90										
<i>Alchornea linearis</i>	91										
<i>Alchornea linearis</i>	92										
<i>Alchornea linearis</i>	93										
<i>Alchornea linearis</i>	94										
<i>Alchornea linearis</i>	95										
<i>Alchornea linearis</i>	96										
<i>Alchornea linearis</i>	97										
<i>Alchornea linearis</i>	98										
<i>Alchornea linearis</i>	99										
<i>Alchornea linearis</i>	100										

CORDICEPS (attached to caterpillar)

