

BUSHLAND PLANT SURVEY RECORDING SHEET 1 - use pencil only

BUSHLAND AREA Byford ^{→ Heritage} Nail SITE NUMER BYFD01

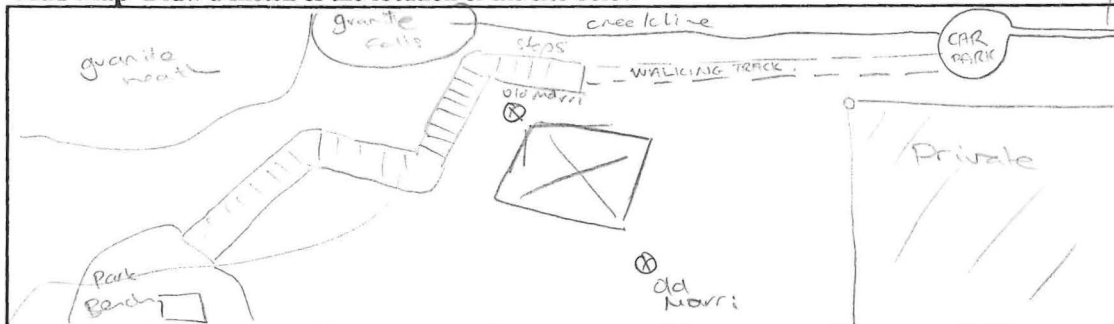
DATE TRIP 18.10.96 RECORDERS AM & DL

DATE TRIP _____ RECORDERS _____

DATE TRIP _____ RECORDERS _____

1. LOCATION of the QUADRAT

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



Road Location

Geographic Location Latitude 32 13 20.7 S Longitude 116 01 15.2 E Altitude 90m
GPS ☒ Accuracy 5m
Map Sheet KELMSLOTT PDOP 5.6 (SARS)

Photograph Name _____ Number #28 Roll 3

Topographic Position (Circle the correct response)
Upland _____ Lower slope _____
Upper slope _____ Valley 9
Midslope _____ Washline _____

2. SITE DATA Circle the correct response

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

Surface Soil loam Depth to Rock 0-30cm Colour dk brown

Exposed Rock type granite % surface cover 20 size range 10cm - 100cm

Litter 70 60 % surface cover Depth (cm) 1 5-10cm

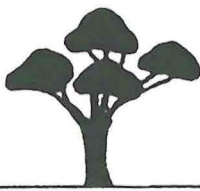
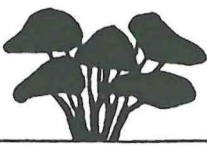
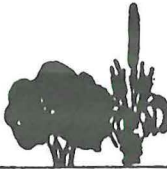
Bare Ground 1 % surface cover

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

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

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					
	over 15m	5-15m	under 5m	MALLEES	
				over 8m	under 8m
LIFE FORM					
COVER CLASS (%)	2-10%	10-30%			
DOMINANT SPECIES	<i>E. calophylla</i>	<i>E. calophylla</i>			
SHRUBS					
	over 2m	2m - 1.5m	1.5-1m	1-0.5m	SHRUBS under 0.5m
LIFE FORM					
COVER CLASS (%)	>70%	30-10%	2-10% 10-30%		2-10%
DOMINANT SPECIES	<i>Trifolium floribundum</i>	<i>Trifolium floribundum</i>	<i>Davallia ciliata</i> <i>H. pisoripia</i>		<i>Dry. nivea</i> <i>Flakea incrustata</i>
GRASSES		HERBS	SEDGES	over 0.5m	under 0.5m
LIFE FORM					
COVER CLASS (%)	2-10%	10-30%			2-10%
DOMINANT SPECIES	<i>Tetrahoea laevis</i>	<i>Chilanthodes aest.</i> <i>Anthropation sp.</i> <i>Caesia sp</i> (microanthus)			<i>Loxocoryza? pteruosa</i>

Coded as 103 woodland # 8

4. VEGETATION CONDITION

Comments	<i>Trifolium floribundum</i> community - Tall shrub layer (>2m) under Marri open forest. Some granite heath in top corner. (4)
----------	--

1.5

NB. *Leptocarpus* - has terete peduncles, leaves are flat

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

SITE No C BYFD01

Record on Sheet

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

Date 18.10.96

[illegible]

check for H. strobilifera

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

Record on Sheet

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

Rescore

in ~~at~~

BUSHLAND PLANT SURVEY RECORDING SHEET 1 - use pencil only

BUSHLAND AREA Byford - Heritage trail **SITE NUMBER** BYFD02

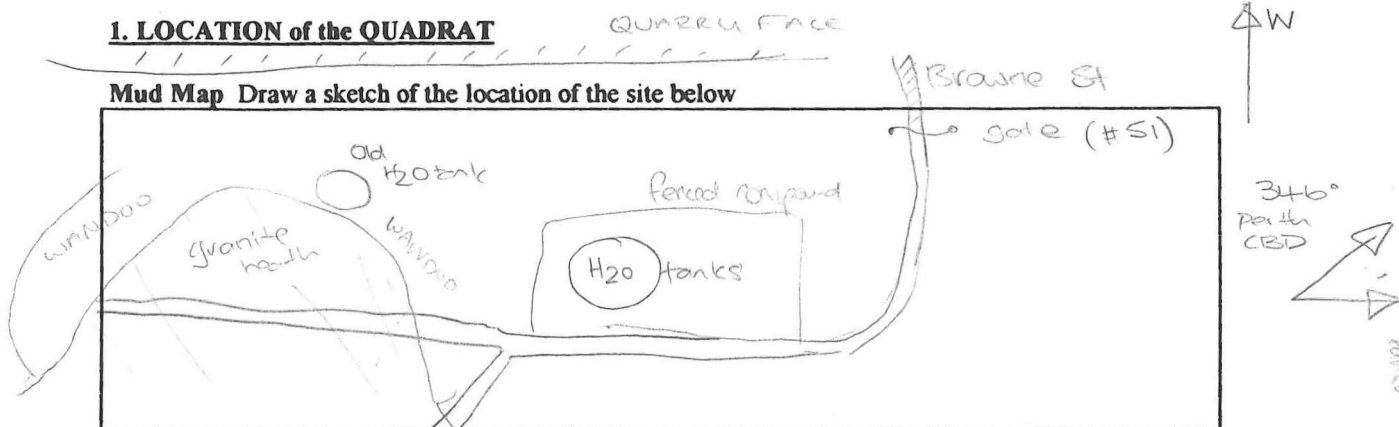
DATE TRIP 18.10.96 **RECORDERS** AM & DL

DATE TRIP _____ **RECORDERS** _____

DATE TRIP _____ **RECORDERS** _____

1. LOCATION of the QUADRAT

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



Road Location x BYFORD Public LWD Access

Geographic Location Latitude 32 13 12.2 S Longitude 116 01 15.7 E Altitude 60m
GPS Accuracy PDOP: 2.6 (bsa)
Map Sheet 1ELMSCOTT (#28 for BYFD02)

Photograph Name _____ Number # 29

Topographic Position (Circle the correct response)
 Upland _____ Lower slope _____
 Upper slope _____ Valley _____
 Midslope 3 Washline _____

2. SITE DATA Circle the correct response

Slope flat _____ gentle 2.5 steep _____ **Aspect** N NE E SE S SW (W) 7 NW

Surface Soil silty gritty clayey loamy silt **Depth to Rock** 0-20cm **Colour** Orange-Brown

Exposed Rock type granite % surface cover 20% size range 5-60cm

Litter 50 % surface cover Depth (cm) 2cm - 10cm

Bare Ground 10 5 % surface cover)

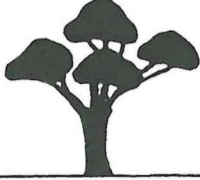
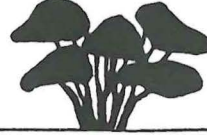
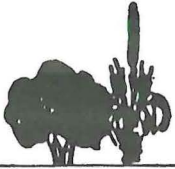
Note: Check ALL Records for Baedera

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

check Not Verticordia

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					
	over 15m	5-15m	under 5m	MALLEES	
				over 8m	under 8m
LIFE FORM					
COVER CLASS (%)					
DOMINANT SPECIES					
SHRUBS					
	over 2m	2m - 1.5m	1.5 - 1m	1 - 0.5m	SHRUBS under 0.5m
LIFE FORM					
COVER CLASS (%)	1% (Emptiness)			>70%	10-30%
DOMINANT SPECIES	Xanthorrhoea Grev. Ang. Endlicheria			Melaleuca viridula Grev.	Verticordia sp.
GRASSES					
		HERBS	SEDGES	over 0.5m	under 0.5m
LIFE FORM					
COVER CLASS (%)	30-70% BO				
DOMINANT SPECIES	Xanthorrhoea Vulpia? sp. Briza maxima				

Dense low Heath = 23

4. VEGETATION CONDITION

Comments x (3) Very weedy. Mar Heath has survived grazing (excluded) but weeds have invaded from weedy adjacent pasture. Thick stand of Heath on dissected granite

3

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

SITE No BYED 2

Record on Sheet

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

Date 18.10.96

Nolo
providere "Hypo glob"
no "Chapman"!!

SHRUBS TREES				SHRUBS (cont.)				HERBS (cont.)			
No	FI	ID		No	FI	ID		No	FI	ID	
✓			Grevillea binnendijkii	✓			Scroph. shrub. weed				Conocarpus/Storkhouse??
✓			Metaleuca scabra				Wahlenbergia? - (b) NF				(not being)
✓			Metaleuca red // fulgens								
✓			Allocasuarina humilis	✓			Cape Tulip!	✓			unid. Euphorbia w. broad leaves
✓			Libertia spicata	✓			Burchardia congesta	✓			
✓			Grevillea endlicheriana	✓			Tricoryne elatior (adj.)				Amphiboga? NF
			MALLEES				Sonchus oleraceus				
✓			Xanthorrhoea praecox				Haemodorum sp. 2 - narrow leaf				Cratogeomys sp.
✓			Verticordia sp. pink. paleme				GRASSES				Cratula sp.
			perigona				unid. grass - vulpia?	✓			Schoenus sp. black bases
✓			Baeckea amplexicaulis				(1° cover of grass)				↳ Cratula Cratula?
			SHRUBS				Burchardia	✓			
✓			Araucarioxylon				Burchardia maxima	✓			
✓			Phyllanthus calycinus				Trifolium / Medicago	✓			SEDGES
							Caesia micrantha				Tetraria capillatum
			Caesia Burchardia				Neuvachne alopecuroides	✓			Loxocarya flexuosa
✓			Acacia pulchella				unid. Tasse leaved grass	✓			Int.
✓			Lechenanthia bulbosa				unid. Tall grass - Thymelia australis	✓			Tyloschococcus brunneus (ADS)
✓			Dry. nivea				HERBS				
✓			Caesia micrantha				Romulea rosea	✓			Dry. nivea
			Thysanotus (limbo (died off))				Haemodorum sp.	✓			
							Anagallis australis	✓			Dry. armata (adj.)
			Sesuv. pugny drosia!!				Utricularia anthracoides	✓			Azalia (chickweed)
							Rorua stereoccephala	✓			(with fruit)
							Stylidium piluliferum				
							Pugny drosia (dried)				Avena sativa (M. drosia)
							Lupin?				Hibb. commu M (ADS)
							Cassipouba glabella				Hypocalymma angustif. (ADS)

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESENCE

SITE No BYFD01

Date Dets from

18.10.96

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

Record on Sheet

- 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>Euc. calophylla</i> ✓			✓	<i>Drosera menziesii</i> ✓			✓	<i>Haemodorum</i> sp. (thin) ✓			✓
SHRUBS				<i>Drosera pallida</i> ✓			✓	<i>Dampiera linearis</i> ✓			✓
<i>Allocas. humilis</i> ✓	✓		✓	<i>Haemodorum</i> sp. (stap leaf) ✓			✓	<i>Freesia</i> aff. <i>leichtlinii</i> ✓			✓
<i>Troch. floribundum</i> ✓	✓		✓	<i>Opuntia</i> ? var. ✓			✓	<i>Cerastium glomeratum</i> ✓			✓
<i>Xanth. preissii</i> ✓			✓								
<i>Dryandra lindleyana</i> ✓			✓					<i>Sarcobaea laxiflora</i> ✓			✓
<i>Darwinia - ciliolata</i> ✓	✓		✓	<i>Avena</i> sp. <i>barbata</i> ✓			✓	<i>Sonchus oleraceus</i> ✓			✓
<i>Dioscorea hastifolia</i> ✓	✓		✓	<i>Aira caryophylla</i> ✓			✓				
<i>Phyllanthus calycinus</i> ✓	✓		✓	GRASSES				<i>Thysanotus manglianus</i> (sterile) ✓			✓
<i>Hakea stenocarpa</i> ✓	✓		✓	<i>Bromus diandrus</i> ✓			✓	<i>Trifolium dubium</i> ✓			✓
<i>Hakea lissocarpa</i> (fruit) ✓	✓		✓	<i>Tetraneura laevis</i> ✓			✓	<i>Homalosciadium hemisphaerum</i> ✓			✓
<i>Hibbertia spicata</i> sp. <i>spicata</i> ✓	✓		✓	<i>Stipa purnostachya</i> ✓			✓	<i>Arthropodium capillipes</i> ✓			✓
<i>Hibbertia calycinus</i> sp. (seedling) ✓				<i>Neurachne? alopecuroides</i> ✓			✓	ADS: <i>Kennedia coccinea</i> ?			
<i>Hibbertia lupulicoides</i> ✓	✓		✓	<i>Ehretia longiflora</i> (sterile) ✓			✓	SEDGES			
<i>Borissaea ornata</i> (ra: v) ✓	✓		✓	<i>Amphipogon</i> sp. ✓			✓	<i>Tetaria octandra</i> ✓			✓
<i>Grevillea pilulifera</i> ✓	✓		✓	<i>Dicholachne crinita</i> ✓			✓	<i>Drynocladus aspera</i> ✓			✓
<i>Hemigleria incana</i> ✓	✓		✓	<i>Briza maxima</i> ✓			✓	<i>Tetaria capillaris</i> ✓			✓
				<i>Briza minor</i> ✓			✓	ADS: <i>Trifolium ligosticum</i> ✓			
				HERBS							
<i>NE: Astroloma</i> sp. - (Leuc. cap.?) ✓			✓	<i>Philotus manglii</i> ? OK ✓			✓				
<i>Acacia pulchella</i> ✓			✓	<i>Burchardia congesta</i> ✓			✓				
				<i>Caesia micrantha</i> ✓			✓				
<i>Macropodia viedlii</i> ✓	✓		✓	<i>Pelargonium littorale</i> ssp. <i>littorale</i> ✓			✓	<i>Haemodorum simplex</i> ✓			✓
<i>Leucopogon capitellatus</i> ✓	✓		✓	<i>Chilanthus australensis</i> ✓			✓				
				<i>Anagallis arvensis</i> ✓			✓				
<i>Acacia pulchella pulchella</i> ✓	✓		✓	<i>Sarcobaea laxiflora</i> ✓			✓				
				<i>Billardiera cordata</i> ✓			✓				
				<i>Centaurea erythraea</i> ✓			✓				
				<i>Galium divaricatum</i> ✓			✓				
				<i>Tricorne elatior</i> ✓			✓				
				<i>Trifolium subterraneum</i> ✓			✓				
				<i>Oralis perenans</i> ✓			✓				

ADS: BYFD02 - 18.10.96 *Solanum linneanum* ✓

ADS: AUF1

Hom. hamulocarpium

No Mesorebena in Roscoe pa cyfwrdd pwr

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

SITE No B4FD02

Record on Sheet

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

Allocea humilis n
BYDDO! also!

Date 8.12.96

Lesson

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
								<i>Allocas. humilis</i>			
								<i>Thysanotus spathulatus</i>			
								Philodendron-like weed <i>Crepis</i> !			
								Compact short grass			
								<i>Lep. terete</i> (Scabrous)			
MALLEES								Sword Sedge - <i>Lepidosperma</i>			
								<i>Cenchrus ciliaris</i> - Flw. spp. (leaves)			
				GRASSES				<i>Leucopogon pulcherrimus</i>			
								Pink - <i>Veronica</i>			
SHRUBS								(Bacopa-like)			
								<i>Laesia micrantha</i>			
								SEDGES			
								<i>Sagittaria bulbifera</i>			
								<i>Baeckea capensis</i>			
								White scroph <i>B. Nixago</i>			
								<i>Geoph. marginatum</i>			
				HERBS				<i>Hypochaeris glabra</i>			
								<i>Aira caryophyllae</i>			
								No <i>Televia</i> <i>capillaris</i> seen			
								Wild <i>Cryptandra</i> (Rhamnaceae)!			
								<i>Avena fatua</i>			

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 **B4FD02**

Record on Sheet

Date **18.10.96**

8.12.96 (R)

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

SHRUBS	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>Grevillea bipinnatifida</i> ✓			R	<i>Haemodorum laxum</i> ✓		✓	R	<i>Hypochaeris glabra</i> ✓	✓		R
<i>Melaleuca lateralis</i> ✓ <i>radula</i>			R	<i>Banksia hixago</i> ✓		✓	R	<i>Urelinia anthemoides</i> ✓	✓		R
<i>Melaleuca humilis</i> ✓			R	<i>Haemodorum discolor</i> ✓	✓		R	<i>Stylidium bulbiferum</i> (?) ✓	✓	✓	R
<i>Gompholobium marginatum</i> ✓			R	<i>Wahlgrenia</i> ? sp			R	<i>Banksia sphaerocephala</i> ✓	✓		R
<i>Xanthorrhoea preissii</i> ✓			R	<i>Burchardia congesta</i> ✓			R	<i>Trifolium arvense</i> ✓	✓		R
<i>Arctostaphylos pulchella</i> ✓			R	<i>Myrica laevis</i> ✓			R	<i>Casipora pumila</i> ✓	✓	✓	R
<i>Dryandra lindleyana</i> ✓			R	<i>Stylidium hispidum</i> ✓			R	<i>Crepis foetida</i> ✓	✓		R
<i>Baobab capensis</i> ✓	✓	✓	R	<i>Banksia minor</i> ✓	✓		R				
<i>Grevillea andersoniana</i> ✓	✓		R	GRASSES				<i>Leptocarpus pusillus</i> ✓	✓		R
<i>Melaleuca aff. scabra</i> ✓	✓	✓	R	<i>Themeda australis</i> ✓	✓		R	<i>Panicum viscosum</i> ✓	✓		R
<i>Leptocarpus villosus</i> ✓	✓		R	<i>Avena barbata</i> ✓	✓	✓	R	<i>Trifolium angustifolium</i> ✓	✓		R
<i>Verticordia pennigera</i> ✓	✓	✓	R	<i>Vulpia myuros</i> ✓	✓		R	<i>Thysanotus spartacus</i> ✓	✓	✓	R
<i>Phyllanthus calycinus</i> ✓	✓		R	<i>Brachypodium distachyon</i> ✓	✓	✓	R	<i>Lomandra brittenii</i> ✓	✓		R
<i>Hibbertia spicata</i> ✓	✓	✓	R	<i>Newbouldia alpestris</i> ✓	✓		R	SEDGES			
<i>Leucopogon pulchellus</i> ✓	✓		R	<i>Banksia corymbosa</i> ✓	✓		R				
<i>Hibbertia communata</i> ✓			R	<i>Dichrochne crinita</i> ✓	✓		R	<i>Desmodium aspera</i> ✓	✓		R
HERBS				<i>Banksia maxima</i> ✓	✓		R	<i>ADS: Tetraena octanema</i> ✓	✓		R
<i>ADS: Triptocarpus brunneus</i> ✓			R	<i>Amphipogon turbinatum</i> ✓	✓		R	<i>ADS: Schoenus sp.</i>			
<i>ADS: Dryandra imbricata</i> ✓			R	HERBS							
<i>Galium divaricatum</i> ?? ✓			R	<i>Andropogon distachyos</i> (B3?) ✓	✓		R	<i>Haemodorum sp. 2 needle leaf</i> ✓	✓		R
<i>ADS: Kynocalymma angustifolium</i> ✓			R	<i>Chamaecrista corymbosa</i> (B3?) ✓	✓		R				
				<i>Stylidium brachyanthum</i> (B3?) ✓	✓		R	<i>Tet. capillaris</i> ✓	✓		R
				<i>Cassia micrantha</i> ✓	✓	✓	R				
				<i>Hemerocallis flaccida</i> ✓	✓	✓	R	<i>Schoenus grammophyllus</i> ✓	✓		R
				<i>Thysanotus marginatus</i> (sterile) ✓	✓		R				
				<i>Rumex crispus</i> ✓	✓		R				
				<i>Anagallis arvensis</i> ✓	✓	✓	R				
				<i>Trifolium carolinum</i> ✓	✓		R				
				<i>Centaurium erythraea</i> ✓	✓	✓	R				
				<i>Banksia hixago</i> ✓	✓	✓	R				
				<i>Stachys monarda</i> ✓	✓		R				
				<i>Sarcocolla oleracea</i> ✓	✓		R				

BUSHLAND PLANT SURVEY RECORDING SHEET 1 - use pencil only

BUSHLAND AREA Byford Heritage Trail SITE NUMBER BYFD03

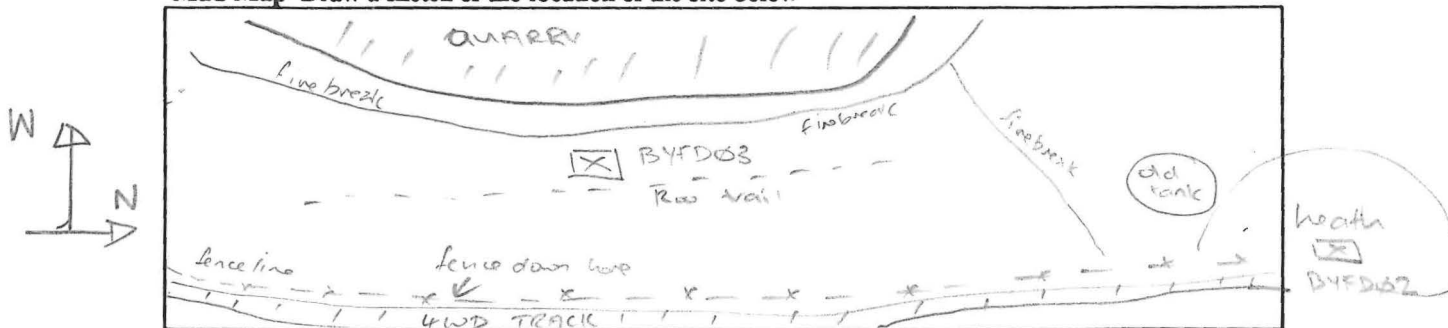
DATE TRIP 19.10.96 RECORDERS AM

DATE TRIP _____ RECORDERS _____

DATE TRIP _____ RECORDERS _____

1. LOCATION of the QUADRAT

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



Road Location Byford St., BYFORD. BACK OF QUARRY Riverbed

Geographic Location Latitude 32 13 12.9 S Longitude 116 01 12.1 E Altitude 60m
GPS ✓ Accuracy 7.2 (4 SAT)
Map Sheet KELMSCOTT PD08

150m

Photograph Name Number A 30+ A 31 2nd A 3

Topographic Position (Circle the correct response)
Upland 3 Lower slope
Upper slope Valley
Midslope Washline

2. SITE DATA Circle the correct response

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

Surface Soil gravelly, loam Depth to Rock 0-70cm Colour Med brown red
(ironstone)

Exposed Rock type laterite % surface cover 5% size range 1cm - 15cm
+ quartz pebbles

Litter 46% 5 % surface cover Depth (cm) 5-10 cm (1-2 layers)

Bare Ground no 8 % surface cover)

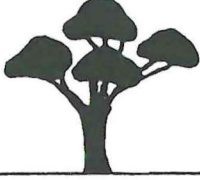
On redoxe ow
soil colour
chart

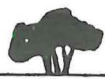
BUSHLAND PLANT SURVEY RECORDING SHEET 2 (Mulr)- use pencil only

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 15m	5-15m	under 5m	over 8m	under 8m
LIFE FORM					
COVER CLASS (%)		10-30%	2-10%		
DOMINANT SPECIES		<i>E. wandoo</i>	<i>E. marginata</i>		

SHRUBS			SHRUBS		
	over 2m	2m - 1.5m	1.5 - 1m	1 - 0.5m	under 0.5m
LIFE FORM					
COVER CLASS (%)				30-70%	10-30%
DOMINANT SPECIES				<i>Xm. preissi</i>	<i>Astroloma sp.</i>
				<i>H. lissocarpum</i>	<i>Hibb. hypericoides</i>
				<i>Aca. pulchella</i>	<i>Dry. nivea</i>

GRASSES		HERBS		SEDGES	
				over 0.5m	under 0.5m
LIFE FORM					
COVER CLASS (%)					10-30%
DOMINANT SPECIES					<i>Lepidosperma terete</i>
					<i>Tetrag. capillares</i>
					<i>Tetradia</i>

low woodland.

4. VEGETATION CONDITION

Comments * Mildly weedy - only *Briza*. Not grazed nor burnt.

4½ - 5.

Wandoo - Jarrah. low woodland on gravelly loam. Wandoo appearing on slope - Jarrah short. Wandoo of 20m in adjacent areas. Well drained. Good soil. Mallee form. Wandoo tall.

1.5

ADS to Quarry!

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESENCE

SITE No BYFD 3
Date 19.10.96

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

Record on Sheet

- 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 marginata</i> ✓	✓		✓	<i>Trichostema spathulatum</i> ✓	✓		✓	<i>Bartsia trixago</i> ✓	✓	✓	✓
<i>Euc. calophylla</i> ✓			✓	<i>Burchardia longista</i> ✓	✓		✓	<i>Hypochaeris glabra</i> ✓	✓		✓
<i>Euc. wandoo</i> ✓			✓	<i>Caesia micrantha</i> ✓	✓		✓	<i>Pterochaeta paniculata</i> ✓	✓	✓	✓
<i>Acacia viedtii</i> ✓			✓	<i>Cassipoua glabella</i> ✓	✓		✓	<i>Ursinia antheroides</i> ✓	✓		✓
<i>Xanth. preissii</i> ✓			✓	<i>Cassipoua pomiformis</i> ✓	✓	✓	✓	<i>Stylidium brunonianum</i> ✓	✓		✓
<i>Borissaea ornata</i> ✓	✓	✓	✓	<i>Stylidium ciliatum</i> ✓	✓	✓	✓	<i>Fripterococcus brunonis</i> ✓	✓		✓
<i>Borissaea sp. Wandoo</i> ✓	✓		✓	<i>Centrolepis drummondiana</i> ✓	✓		✓	<i>Gonocarpus cordiger</i> ✓	✓	✓	✓
<i>Leucopogon pulchellus</i> ✓	✓	✓	✓	<i>Lomandra brittenii</i> ✓	✓		✓	<i>Thysanotus tenuellus</i> ✓	✓		✓
<i>Dryandra lindeum lindum</i> ✓	✓		✓	GRASSES				<i>Dampiera linearis</i> ✓	✓		✓
<i>Haakea stenocarpa</i> ✓	✓		✓	<i>Amphipogon turbinatus</i> ✓	✓		✓	<i>Stylidium bulbiferum</i> (?) ✓	✓		✓
<i>Leucopogon capitellatus</i> ✓	✓	✓	✓	<i>Tetralix laevis</i> ✓	✓		✓	<i>Mohadaria bracteosa</i> ✓	✓	✓	✓
<i>Pentstemon striata</i> ✓	✓		✓	<i>Emmentia longiflora</i> ✓	✓		✓	<i>Drosera holosericea</i> ✓	✓		✓
<i>Hibbertia hypericoides</i> ✓	✓		✓	<i>Dandyaia sp.</i> ✓	✓		✓	<i>Drosera erythrorhiza</i> ✓	✓		✓
<i>Dryopteris filix-mas</i> ✓	✓		✓	<i>Aira caryophyllae</i> ✓	✓	✓	✓	SEDGES			
<i>Thymus filix-mas</i> ✓	✓	✓	✓	<i>Briza maxima</i> ✓	✓		✓	<i>Tetralix octandra</i> ✓	✓	✓	✓
<i>Sphaerolepis medium</i> ✓	✓		✓	<i>Briza minor</i> ✓	✓		✓				
<i>Acacia pulchella pulchella</i> ✓	✓		✓	<i>Stipa pycnostachya</i> ✓	✓		✓	<i>Mesembryanthemum tetragynum</i> ✓	✓		✓
<i>Hypochaeris floribunda floribunda</i> ✓	✓	✓	✓	<i>Dichelachne crinita</i> ✓	✓		✓	<i>Tetralix capillaris</i> ✓	✓	✓	✓
<i>Hibbertia communata</i> ✓	✓		✓	HERBS				<i>Gahnia aristata</i> ✓	✓	✓	✓
<i>Grevillea pilulifera</i> ✓	✓	✓	✓	<i>Potersonia pygmaea</i> ✓	✓	✓	✓				
<i>Baeckea camphorosmae</i> ✓	✓	✓	✓	<i>Galium divaricatum</i> ✓	✓		✓				
<i>Phyllanthus calycinus</i> ✓	✓		✓	<i>Chamaecrista corymbosa</i> ✓	✓	✓	✓				
<i>Astroloma pallidum</i> ✓	✓		✓	<i>Trifolium cernuum</i> ✓	✓		✓	<i>Haemodorum sp. straphosif</i> ✓			✓
<i>Leopogon asper</i> ✓	✓		✓	<i>Hydrocotyle calycarpa</i> ✓	✓		✓				
<i>Oleandra paucidentata</i> ✓	✓		✓	<i>Anagallis arvensis</i> ✓	✓		✓	<i>Haemodorum discolor</i> ✓	✓		✓
<i>Baeckea camphorosmae</i> ✓	✓		✓	<i>Leptochloa pusilla</i> ✓	✓		✓	<i>Neuradine absepepidea</i> ✓	✓		✓
<i>Oleandra paucidentata</i> ✓	✓		✓	<i>Homalosciadium homalocarpum</i> ✓	✓		✓	<i>Arana sp.</i> ✓	✓		✓
<i>Haakea terro</i> ✓	✓		✓	<i>Mitotia tenuifolia tenuifolia</i> ✓	✓		✓	<i>Amorpha capillipes</i> ✓	✓		✓
<i>Xanth. gracilis</i> ✓	✓		✓	<i>Wahlerbergia preissii</i> ✓	✓		✓	<i>Coldenia flava</i> ✓	✓		✓
<i>Gompholobium marginatum</i> ✓	✓		✓	<i>Thysanotus nunglesianus</i> ✓	✓	✓	✓				
				<i>Stylidium hispidum</i> ✓	✓	✓	✓	<i>Haemodorum sp. 2. small ?</i> ✓	✓		✓
				<i>Daucus glochidatus</i> ✓	✓		✓				

ADS: *Gomph. polymorphum* ✓

Lomandra nigricans 19.10.96 ✓
Lomandra micrantha 19.10.96 ✓

H. simplex?

Occasional total Xan. preisi

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

SITE No *BYFD03*

Date *19-10-96*

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

Record on Sheet

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

NB: *Chaenactis longibosa*
found in other plot

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>E. wandoo</i>	✓		✓	<i>Grass Astroloma? Emerald seedling</i>	✓		✓	<i>Haemodorum sp. streptocarp</i>	✓		✓
<i>Xan. preisi</i>	✓			(check not <i>Lechophaea biloba</i>)				<i>Cassytha glabella</i>	✓		✓
<i>E. marginata</i>	✓			<i>Petersonia can. pugmaza</i>	✓		✓	<i>Hydrocotyle</i>	✓		✓
<i>E. calophylla</i>	✓							<i>Melotia? sp.</i>	✓		✓
<i>Drosera pallida</i>				1D dirot. <i>Phyllanthus</i> -like with fruit			✓	<i>Scroph.</i>	✓		✓
SHRUBS				<i>Astroloma sp. Erect shrub / Leucopogon</i>	✓		✓	<i>chickweed // Gaulus</i>			✓
MALLEES				<i>Oleracius paucidentata</i>	✓		✓	<i>(Chaenactis? - fruit only)</i>	✓		✓
<i>Hakea lissocarpa</i>	✓			<i>Leucopogon pulcherrimus</i>	✓		✓	<i>corumbosa</i>			
<i>H. stenocarpa</i>	✓		✓	GRASSES							
<i>Sphaerolobium medium</i>	✓		✓	<i>Tetralena brevis</i>			✓	<i>Levenhookia</i>	✓		✓
<i>Phyllanthus calycinus</i>	✓		✓	<i>Biza maxima</i>	✓		✓	<i>Cassytha racemosa (smooth)</i>			✓
SHRUBS				<i>Biza minor</i>	✓		✓	<i>Urosia antheroides</i>	✓		✓
<i>Acacia pulchella</i>	✓		✓	<i>Neuvachne alsepecuroides</i>	✓		✓	<i>Daucus glochidatus</i>	✓		✓
<i>Macrozamia teretis</i>	✓			<i>Small Thysanotus - Basal Rosette</i>			✓	SEDGES			
<i>Thomasia sp. - foliosa</i>	✓		✓	<i>Danthonia sp.</i>			✓	<i>Tetralena octandria</i>	✓		✓
<i>Hibbertia hypericoides</i>	✓		✓	<i>Aira canophyllae</i>	✓		✓	<i>Tetralena capillaris</i>	✓		✓
(glandular hairy leaves)				<i>Avena? foliosa</i>				<i>Lepidosperma terete, smooth, tall</i>			
<i>Dry. nivea</i>	✓		✓	<i>Drosera stolonifera</i>			✓	<i>Gahnia sp.</i>			✓
<i>Dry. bipinnatifida</i>	✓		✓	HERBS				<i>Lomandra preisi = Microantha?</i>			
<i>Xanthor. gracilis</i>	✓			<i>Thysanotus sp. marcescens - climber</i>	✓		✓	<i>Lepidosperma angustatum</i>			
<i>Baeckea cantharidifera</i>	✓		✓	<i>Drosera erythrorhiza</i>			✓				
<i>Grevillea pilulifera? narrow pinnate leaves</i>	✓		✓	<i>Hypochaeris glabra</i>			✓	<i>Haemodorum sp. 2 small</i>			
<i>Petrophile striata</i>	✓		✓	<i>Stylidium bulbiferum</i>	✓		✓				
seedling of <i>Ac. gale. or drummondii?</i>			✓	<i>Anagallis arvensis</i>	✓		✓	<i>Monarda sp. (Orchid)</i>			✓
<i>Astroloma pilula / Stylidia sp.</i>	✓		✓	<i>Burchardia congesta</i>	✓		✓	<i>Waitzia paniculatum</i>			✓
<i>Pampinea linearis</i>	✓		✓	<i>Trifolium / medicago / sp.</i>			✓				
<i>Tristrotococcus brunonis</i>	✓		✓	<i>Stylidium piluliferum</i>	✓		✓	(fleshy-leaved like <i>Petersonia?</i>)			
<i>Gompholobium marginatum</i>	✓		✓	<i>Stylidium brunonianum</i>				NF - <i>Konradia?</i>			
<i>Homma homma</i>				<i>Cassia micrantha</i>	✓		✓	<i>Bossia pulchra</i>			✓
<i>Hypoxis? Leaves only</i>				Unid weed - <i>Arctotheca? cupis?</i>							
<i>Hibbertia commutata</i>	✓		✓	<i>Drosera menziesii</i>				<i>Tridactyle spath. serrated</i>			✓
<i>Gonocarpus // Stachys</i>	✓		✓	<i>Arthropodium capillare</i>	✓		✓	<i>edges</i>			

Celastrus flava

Scaevola sp.

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

SITE No B4FD03

Record on Sheet

Date 8.12.96

- 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
								tall grass, fine leaves			1
								top. terete, tall smooth			1
								Bossia ornata			1
								Gonocarpus cordiger			1
								Stipa sp			1
MALLEES								Javanhookia mollis			1
								White flw scrub			1
								Wattzia paniculatum			1
				GRASSES				Myriophyllum			1
								Chaenactis sp			1
								Olearia pauciflora			1
SHRUBS								Burchardia congesta			1
								Hypochaeris glabra			1
								SEDGES			
								Cyperus marginatus			1
								Tripterocarpos brunneus			1
								Xanthorrhoea gracilis			1
								Gahnia? mid sedge			1
				HERBS				Microtis? Monardella			1
								Stachys? sp?			1

BYFORD Heritage Trail
19.10.96.

BYFD04

AM.

Location

house

fence line

room

Voodoo

BYFD04

pool

QUARRY

Firebreak

old
tank

hot tanks

heath

BYFD02

fence line

wood track

6 SATS

32 13 10.6

Altitude = 130m

±100m

116 of 10-4

RED GPS (Bathymetry Log)

Photo # 32 Roll # 3

NW
NW

8.5

360
95.1

• Lower slope ②

Aspect: (NW)

330°

• gentle - steep. 2.5

• gravelly clay
w/

• Dept 0-30cm

Orange
Colour: Red-Brown

• Exposed Rock labradorite pebbles
diorite/granite

• Scree slope

20-25%

• Litter: 20% 5-10cm

• Bare ground: 5%

NB: other plant
Melastoma
tetragyna

2-10% Melastoma australis

check for
Wahlenbergia

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 B4FD64

Record on Sheet

Date 19.10.96

SSAT

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

NB: Uncertainty of
Tetragyna vs. Lepidosperma

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
E. wandoo	✓			Hibbertia sp.				Haemodorum sp. 1 + large strap	✓		
				Haemodorum sp. 2 narrow strap-leaf							
Allocas. humilis	✓			Medicago / Tribolium?				* Wahlenbergia? 2. 1.4.8	✓		
Hakea undulata	✓			Thysanotus capensis / hordleyi				Oxalis-like Plw.			
Hakea lissocarpa	✓			Arctostaphylos capillaris				May have scored as			
Acacia outchella	✓			Baeckea camphorosmae	✓			Plant only seedling?			
MALLEES				Briza minor	✓			Anagallis arvensis-like weed			
Xan. preissii	✓			Drosera rotundifolia				Aira dryophyllae	✓		
Macropodina reidii	✓			GRASSES				Dioscorea nasti folia	✓		
Grevillea bipinnatifida	✓			Briza maxima	✓			Ursinia anthemoides	✓		
Isopogon asper	✓			Anagallis arvensis				Ursinia? Tolpis?			
SHRUBS				Stipa elegantissima / pycno.				Unid. Asteraceae → Hypochaeris glabra??			
Metaleuca fulgens	✓			Rounded roses				Themeda australis (all grass)			
Dry. nivea	✓			Danthonia sp.	✓			SEDGES			
Xan. gracilis	✓			Danthonia sp.				Lepidosperma (Krele. scabrous)	✓		
Tetragyna capillaris				Andropogon sp. 1				Loxocarya flexuosa	✓		
Dry. Nivea	✓			Burchardia longista				Unid. grass - Danthonia?	✓		
Tetragyna octandra	✓			Naufraria alopecuroides	✓			Sonchus oleraceus	✓		
Dryllanthus calycinus	✓			HERBS							
Paterosonia occidentalis	✓			Gonocarpus / Stedmanii?	✓			Avena: folia			
				Stylidium puberulum	✓			Lepidosperma (Krele / smother)	✓		
Thysanotus sp. white (Albino)				Scroph. sp.	✓			Lepidosperma (Tetragyna - scabrous)	✓		
Baeckea camphorosmae	✓			Lechonanthea bilobata	✓						
Gomph. marginatum	✓			Thysanotus sp. 2? (Gonocarpus)				Chorizandra dicksonii (ADS)			
Dryllanthus calycinus	✓			Stackhousea sp.	✓			Anagallis arvensis			
Oxalis sp.				Hibbertia capillaris	✓						
				Tetragyna leaves - hairy leaves				Tetragyna octandra	✓		
Xanthosia candida	✓			No! Avena:				Phy. caly	✓		
Tetragyna laevis (NF)?				Dryandra armata seedling?							
Dampiera linearis / Scheuchzeria sp?				Drosera peltata				Gardium sp. (check wood)			
				Cassytha sp.	✓						

Lomandra preissii (?) ✓
Lomandra sp. - (TINY) ✓

Chelidonium
australe-terre-folia ✓

B4FD04

19-10-96

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

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					
	over 15m	5-15m	under 5m	MALLEES	
				over 8m	under 8m
LIFE FORM					
					30m
					10m
COVER CLASS (%)		2-10%			
DOMINANT SPECIES		G. wardoo			
SHRUBS					
	over 2m	2m - 1.5m	1.5 - 1m	1 - 0.5m	SHRUBS under 0.5m
LIFE FORM					
					2m
					1m
COVER CLASS (%)			2-10%	770%	10-30%
DOMINANT SPECIES			Xan. preissii	Mel. fulgens/radiata	Dry. nivea
			H. lissocarpa	Ac. pulchella	Lech. biloba
			Allo. cas. humilis	H. lissocarpa	
GRASSES		HERBS	SEDGES	over 0.5m	under 0.5m
LIFE FORM					
					1m
COVER CLASS (%)		10-30%			
DOMINANT SPECIES		Stylidium bulb.			Tetradlea octandra

Open woodland/heath.
= (11)

4. VEGETATION CONDITION

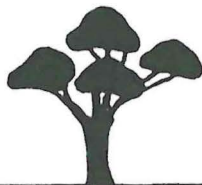
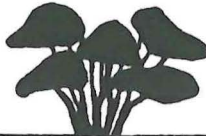
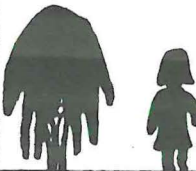
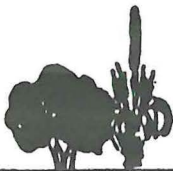
Comments 4-5. Same heath as sampled previously
 but with wandoo open woodland o/slopes. Soer
 slope.

1-5.

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

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 over 15m 5-15m under 5m MALLEES over 8m under 8m					
LIFE FORM					
COVER CLASS (%)					
DOMINANT SPECIES					
SHRUBS over 2m 2m - 1.5m 1.5 - 1m 1 - 0.5m SHRUBS under 0.5m					
LIFE FORM					
COVER CLASS (%)					
DOMINANT SPECIES					
GRASSES HERBS SEDGES over 0.5m under 0.5m					
LIFE FORM					
COVER CLASS (%)					
DOMINANT SPECIES					

4. VEGETATION CONDITION

Comments

U. Fall Hakee u - 2000 per

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

Record on Sheet

- 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
								white scops			
								<i>Goodenia crenula</i>			
								yellow flw. - <i>Linea</i>			
								Pink flw - opp. leaved herb			
								<i>Acacia pulchella</i>			
								<i>Opercularia</i> sp			
MALLEES				5/5 SPTS 32/13 9.1 116 61 12.3				<i>Burchardia longista</i>			
								<i>Stachysia</i> sp.			
				GRASSES				<i>Hibb. hypericoides</i> ? (NE)			
				6 SPTS ± 100m				compact grass <i>brachypodium</i>			
				32 13 10.6				Stachys			
SHRUBS				116 61 10.4				<i>Thomedia australis</i>			
								<i>Caesia nicaula</i>			
								SEDGES			
								<i>Erharta calycinus</i> ?			
								<i>Neurachne alopecuroides</i>			
								<i>Danthonia</i> sp			
								<i>Daviesia horrida</i>			
				HERBS				<i>Dacrydium</i> sp?			
				<i>Daviesia "divergens"</i>				check not <i>Dampiera linearis</i>			
								<i>Romulea rosea</i>			
								<i>Isopogon</i> sp			
								No <i>Trigonostemon</i> seen!			

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 B4FD04
Date 19.10.96
8.12.96 (R)

Record on Sheet

- 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>Euc. wandoo</i> ✓			R					<i>Drosera mercurii</i> ✓	✓		R
								<i>Magalis australis</i> ✓	✓		R
				<i>Briza maxima minor</i> ✓			R	<i>Parentucellia viscosa</i> ✓	✓		R
<i>Lecheanthia biloba</i> ✓			R	<i>Neurachne alopecuroides</i> ✓	✓	✓	✓	<i>Drosera pallida</i> ✓	✓		R
<i>Xanth. gracilis</i> ✓			R	<i>Amphipogon strictus</i> ✓	✓	✓	R	<i>Stylidium bulbiferum</i> (?) ✓	✓		R
<i>Macroparia viedii</i> ✓			R	<i>Brachypodium distachyon</i> ✓	✓	✓	R	<i>Cassipou. racemosa</i> ✓	✓		R
<i>Xanthorrhoea preissii</i> ✓			R	<i>Danthonia setacea</i> ✓	✓	✓	R	<i>Lomandra preissii</i> ✓	✓		R
<i>Acacia pulchella</i> ✓			R	<i>Amphipogon turbinatum</i> ✓	✓			<i>Burchardia longista</i> ✓	✓	✓	R
<i>Hakea undulata</i> ✓			R	GRASSES				<i>Dampiera linearis</i> ✓	✓		R
<i>Drosera horrida</i> ✓	✓		R	<i>Poa caryophylla</i> ✓	✓		R	<i>Hamodorum discolor</i> ✓	✓	✓	R
<i>Grevillea bipinnatifida</i> ✓			R	<i>Briza maxima</i> ✓	✓	✓	R	<i>Opercularia vaginatum</i> ✓		✓	R
<i>Hakea lissocarpa</i> ✓	✓		R	<i>Tetrasiphia laevis</i> ✓	✓		R	<i>Partsia trixago</i> ✓		✓	R
<i>Isopogon asper</i> ✓	✓		R	<i>Eriarthra longiflora</i> ✓	✓	✓	R	<i>Gnaphalium cordiger</i> ✓	✓		R
<i>Metaleuca aff. scabra</i> ✓	✓		O	<i>Stipa elegantissima</i> ✓	✓		R	SEDGES			
<i>Hibbertia spicata</i> ✓	✓		R	<i>Microlaena stipoides</i> ✓	✓			<i>Desmodium aspera</i> ✓	✓		R
<i>Allocasuarina humilis</i> ✓	✓		R	<i>Stipa pycnostachya</i> ✓	✓			<i>Tetrasiphia octandra</i> ✓	✓		R
<i>Baeckea camphorosma</i> ✓	✓		R	<i>Themeda australis</i> ✓	✓	✓	R	<i>Tetrasiphia capillaris</i> ✓			
<i>Hibbertia commutata</i> ✓	✓		R	<i>Avena barbata</i> ✓	✓			ko			
<i>Metaleuca radula</i> ✓	✓	✓	R	HERBS							
<i>Sollya heterophylla</i> ✓	✓			<i>Stachys monogyna</i> ✓	✓		R				
<i>Dryas? Dry. sessilis seedling</i> ✓	✓			<i>Xanthosia candida</i> ✓	✓	✓	R	<i>Comesperma virgatum</i> (nihil) ✓	✓		
<i>Hibbertia lupuloides</i> ✓	✓		R	<i>Goodenia caerulea</i> ✓	✓	✓	R	<i>Cassipou. parifloris</i> ✓ (id)	✓		
<i>Dryandra lincolneyana lindleyi</i> ✓	✓		R	<i>Patersaria occidentalis</i> ✓	✓		R	ADS: <i>Tripterocarpus brunneus</i> ✓	✓		
<i>Phyllanthus calycinus</i> ✓			R	<i>Dioscorea hostifolia</i> ✓	✓		R	<i>Pectanthera britanni</i> (NE) ✓			R
<i>Gompholobium marginatum</i> ✓			R	<i>Oxalis perrieri</i> ✓	✓		R	<i>Athypodium capillipes</i> ✓			R
<i>Phyllanthus calycinus</i> ✓			R	<i>Centaurium erythraea</i> ✓	✓	✓	R	<i>Romulea rosea</i> ✓			R
ADS: <i>Chorizanthe dicksonii</i> ✓				<i>Wahlenbergia preissii</i> ✓	✓			<i>Urosia anthemoides</i> ✓			R
				<i>Meibomia australis</i> ✓	✓		R	<i>Sandwichia oleacea</i> ✓			R
				<i>Galium divaricatum</i> ✓	✓			<i>Cassia micrantha</i> ✓			R
				<i>Trifolium campestre</i> ✓	✓		R				
				<i>Linum trigynum</i> ✓	✓	✓	R				
				<i>Thysanotus manglianus</i> ✓	✓		R				

ADS: *Gomph. polymorphum* ✓

Figure DENT. Entire data matrix re-ordered according to species co-occurrences at the same quadrats and similarities in the overall species composition of the quadrats. Quadrat codes are printed vertically. Species dendrogram is included to indicate classification structure down to the 9 group level. To save space, *Diplodactylus aff. alboguttatus* has been abbreviated to *Diplodactylus aff. albogut.*

	QUADRAT CODES														
	BMMWWMMWWNNNNBBBB	GMGGGG	KKMMM	BCN	P	KKK	BBNNNNNNCCCCPPPP	EEZZZZZ							
	BRDOODDDOEEEEEOOOO	JDJJJJ	EEERRR	BUA	E	EEE	BBBAEAAAUUUUUUUUU	LLUUUUU							
	11521312454153413452	132354	122534	311	1	345	24522345234562354	1221345							
<i>Acanthophis pyrrhus</i>			*												
<i>Lerista aff. muelleri</i> C.....			*												
<i>Ctenotus saxatilis</i>			**												
<i>Diporiphora winnecke</i> i.....			**												
<i>Notoscincus ornatus</i>			**												
<i>Lerista kennedyensis</i>			*												
<i>Aprasia smithi</i>			*												
<i>Cyclodomorphus melanops</i>			*												
<i>Ramphotyphlops aff. grypus</i> C...			*												
<i>Ctenophorus femoralis</i>			*	*											
<i>Ctenotus calurus</i>			*****												
<i>Ctenotus aff. hanloni</i> B.....			*****		*										
<i>Ctenotus pantherinus</i>			*****				*								
<i>Ctenophorus aff. rubens</i> B.....	*		*****												
<i>Ctenophorus clayi</i>			* * **												
<i>Ctenophorus rufescens</i>			* **												
<i>Menetia aff. surda</i> A.....			* **												
<i>Varanus brevicauda</i>			** **												
<i>Ctenotus piankai</i>			***												
<i>Menetia aff. greyii</i> C.....			****												
<i>Lerista bipes</i>			*												
<i>Cyclorana platycephalus</i>			*												
<i>Ctenotus iapetus</i>			*****				****								
<i>Lerista planiventralis</i>			* *			***	** *	*							
<i>Aprasia fusca</i>							*	*							
<i>Lerista haroldi</i>							*								
<i>Ctenophorus aff. rubens</i> A.....							*								
<i>Ctenotus aff. hanloni</i> A.....							****								
<i>Delma butleri</i>							*** *								
<i>Menetia aff. greyii</i> B.....							****								
<i>Pseudonaja nuchalis</i>					*		***								
<i>Demansia psammophis</i>							*								
<i>Diplodactylus rankini</i>							* *								