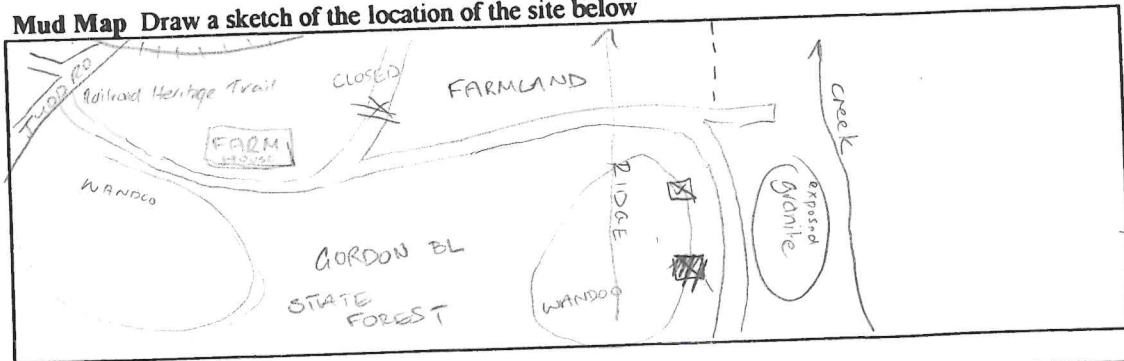


BUSHLAND PLANT SURVEY RECORDING SHEET 1 - use pencil only

BUSHLAND AREA Jawahrdale Rd → turnoff Judd SITE NUMBER JHDL 01
GORDON Forest State Rd
 DATE TRIP 20.10.96 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

Geographic Location Latitude 32 18 29.8 S Longitude 116 01 58.6 E Altitude 215m
 GPS ✓ Accuracy ±300 4SATs
 Map Sheet Jawahrdale

Photograph Name Number #33 Roll #3

Topographic Position (Circle the correct response)
 Upland 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 clay loamy Depth to Rock 0-40cm Colour Red Brown
(clayey loam) orange
Red BN

Exposed Rock type Dolerite % surface cover 15 size range 20 - 120cm

Litter 30 % surface cover Depth (cm) 5-10cm

Bare Ground 5 % surface cover
(+ rocks = 20%)

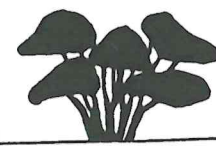
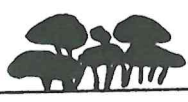
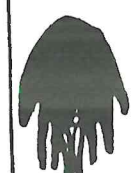
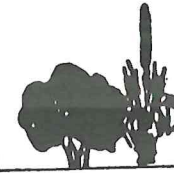
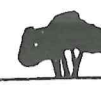
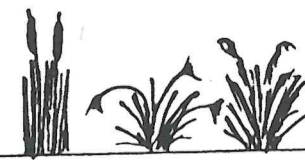
Adapted from 'Bushland Plant Survey' written by B. Keighery (1994) and published by Wildflower Society of WA (Inc). PO Box 64 Nedlands WA 6008

NB// This is not a lower slope - All the lower + midslopes have been cleared
 [- coded as upper slope in data analysis.]
 after consulting topo map - altitude = 215m!
 (14.7.97)

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

3. VEGETATION STRUCTURE AND COVER

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

TREES				MALLEES	
	over 15m	5-15m	under 5m	over 8m	under 8m
LIFE FORM					
COVER CLASS (%)	10-30%	(15-17m)			
DOMINANT SPECIES	E-wandoo				
SHRUBS				SHRUBS	
	over 2m	2m - 1.5m	1.5 - 1m	1 - 0.5m	under 0.5m
LIFE FORM					
COVER CLASS (%)			2-10%	2-10%	20-70%
DOMINANT SPECIES			Dryas sp. (diversified) Xanth. prostr.	Acacia pulch. H. lissocarpa	Hibb. hyper. Dry. cal
GRASSES		HERBS	SEDGES	under 0.5m	
	over 0.5m		over 0.5m		
LIFE FORM					
COVER CLASS (%)	10-30%	2-10%		10-30%	
DOMINANT SPECIES	Biza maxima	Stylidium tubiferum		Maximelacn. Lepidosperm. a. (small, sterile) Lorocary2 fasciculata	

4. VEGETATION CONDITION

Comments Rich, dolerite-clay soils adjacent to pasture. Need invasion prevent. especially on ridge site. Mawri-Saurath. Tall open wandoo woodland with short, sclerophyllous u/sbg. Exposed dolerite. Well drained. $3\frac{1}{2} \rightarrow 4$. Has survived well. Mawri-adjacent.

Mauri-adjacent-
1° wandoo.

NE

1545 DO'S HAS

clayey loam red-brown

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 3HDL01

Record on Sheet

Date 20 10 96

• Column 1 plant name

• Column 2 plant number

• Column 3 flowering time- TICK if species flowering

• Column 4 identification check

32° 18' 29.8 116 01 58.6

± 300 4 SATS

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
E. wandoo	✓			Synaphaea sp. - pinnata?	✓			Haemodorum sp. 1. strapleaf	-		wide
E. calophylla (ADSA (ENT?))	✓			UNID - Phyllanthus-like seedling = Hybanthus				Haemodorum sp. 2. narrow strapleaf			
SHRUBS				(as seen v. fruit in BYR063)				Tricogline? spatulata	✓		
Xan. preissii	✓			Synaphaea celtoides (DEAD)				Oxalis sp. yellow fl. Rhizomatous			
Macropidia reidii	✓			Lagenophora hucalii				Briza minor	✓		
Acacia pulchella	✓			Microtis sp. achil - Monadenia	✓			Paterosonia? occidentalis (MF)			
MALEES				Sphaerolobium medium				Thelymitra cinnata			
Daucus sp. divaricata	✓			Drosera pallida				Anagallis arvensis	✓		
Hakea lissocarpa	✓			GRASSES							
Phyllanthus calycinus	✓			Monadenia				Dignella repulchra?			
Allocas. humilis	✓			Briza maxima	✓			Aira caryophyllae	✓		
SHRUBS				Monarda rosea	✓			Centrolepis aristata			
Grevillea binnatifida	✓							Drosera erythrorhiza			
Thomsonia? foliosa	✓			Danthonia sp. - hairy leaves	✓			SEDGES			
Hemigenia incana (seedling)				Danthonia // stipa?	✓			Mesomelaena tetragona?	✓		
Gomph. marginatum	✓			Microlaena. / Poa?	✓			Lepidosperma smooth forete	✓		30 - 50 cm
Hibbertia hypericoides	✓			Nerlichia alba curvicauda	✓			Lepidosperma			
Dry. nivea	✓			UNID seedling -> prob. Hemigenia				Loxocarya flexuosa	✓		
Templetonia biloba				HERBS				Tetraria octandra	✓		
Hypocal. angustifolium	✓			Thysanotus sp. (climbing) - large	✓			Lomandra? preissii	✓		
Dampiera thearisi	✓			Stylidium bulbiferum	✓			Schoenus sp. (black base)			
Medicago // trifolium	✓			Anthropodium capillipes	✓			Lepidosperma rough (20-30 cm)			
Aphella brizula x Cyperus				(Aelia micrantha)	✓			terre	✓		
(Hormae Hornae) (rough anthers)				Tricoryne elatior	✓			Tetraria? capillatus??			
→ or Daucus??				Pampiera linearis	✓			Vulpia? sp.			
DAUCUS (not Hormae)				Stylidium brunneum monogynum				Chaemosis corymbosa			
Hypochaeris glabra				Stackhousia sp.	✓			Wahlenbergia-like herbs - linear?	✓		
				un. id. flowered - basal rosette of	✓						
Xan. gracilis ?? CHECK!	✓			Anagallis-like leaves				Isolopis // annual schomus ???			
				↓							
				pink flows = Centaurea erythraea							

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESENCE

SITE No JHDL81

Date 20.10.96

8.12.96

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. wandoo</i>	✓	-	✓	ADS: <i>Parentucellia latifolia</i>	✓	✓		<i>Lomandra preissii</i>	✓	✓	✓
ADS: <i>Euc. calophylla</i>	✓	-	✓	<i>Schoenus grammatophyllus</i>	✓	✓	✓	<i>Centaurium erythraea</i>	✓	✓	✓
								<i>Macalis arvensis</i>	✓	✓	✓
								<i>Chamaecilla corymbosa</i>	✓	✓	✓
SHRUBS								<i>Lagenifera huegelii</i>	✓	✓	✓
<i>Xanthorrhoea preissii</i>	✓	-	✓	<i>Microlaena stipoides</i>	✓	✓	✓	<i>Oxalis perennans</i>	✓	✓	✓
<i>Macrogamia reidii</i>	✓	-	✓	<i>Stipa pycnostachya</i>	✓	✓	✓	<i>Stylidium bulbiferum</i> (ind)	✓	✓	✓
				GRASSES				<i>Drosera pallida</i>	✓	✓	✓
<i>Hemigleria incana</i>	✓	✓	✓	<i>Arenaria mitchelli</i>	✓	✓		<i>Hypochaeris glabra</i>	✓	✓	✓
<i>Thomasia foliosa</i>	✓	✓	✓	<i>Vulpia myuros</i>	✓	✓		<i>Haemodorum simplex</i>	✓	✓	✓
<i>Hypocalymma angustifolium</i>	✓	✓	✓	<i>Aira sp. canophylla</i>	✓	✓	✓	<i>Romulea rosea</i>	✓	✓	✓
<i>Daviesia horrida</i>	✓	✓	✓	<i>Briza maxima</i>	✓	✓	✓	<i>Lomandra nigricans</i>	✓	✓	✓
SHRUBS				<i>Briza minor</i>	✓	✓	✓	SEDGES			
<i>Sphaerolobium medium</i>	✓	✓	✓	<i>Amphipogon tubbinatus</i>	✓	✓		<i>Democladus aspera</i>	✓	✓	✓
<i>Hibbertia floribunda</i>	✓	✓	✓	<i>Poa drummondiana</i>	✓	✓	✓	<i>Cyperus tenuellus</i>	✓	✓	✓
<i>Acacia pulchella</i> ✓ <i>pulchella</i>	✓	✓	✓	<i>Neurachne alopecuroides</i>	✓	✓	✓	<i>Isolopis marginata</i>	✓	✓	✓
<i>Templetonia biloba</i>	✓	✓	✓	<i>Dantharia sp.</i>	✓	✓	✓	<i>Mesomelaena tetragona</i>	✓	✓	✓
<i>Dryandra lindleyana</i> <i>lindleyana</i>	✓	✓	✓	HERBS				<i>Tetraria octandria</i>	✓	✓	✓
<i>Synaphea pinnata</i>	✓	✓	✓	<i>Stylidium hispidum</i>	✓	✓		<i>Drosera erythrorhiza</i>	✓	✓	✓
<i>Hibbertia comantata</i>	✓	✓	✓	<i>Caesia micrantha</i>	✓	✓	✓	<i>Haemodorum discolor</i>	✓	✓	✓
<i>Hibbertia hypericoides</i>	✓	✓	✓	<i>Stylidium brunonianum</i>	✓	✓	✓	<i>Dianella revoluta</i>	✓	✓	✓
<i>Haakea issocarpa</i>	✓	-	✓	<i>Stachys monogyna</i>	✓	✓	✓	<i>Tricoryne elatior</i>	✓	✓	✓
<i>Phyllanthus calceolus</i>	✓	-	✓	<i>Trichocline spathulata</i>	✓	✓	✓	<i>Linum trigynum</i>	✓	✓	✓
<i>Allocasuarina humilis</i>	✓	-	✓	<i>Thysanotus marginatus</i>	✓	✓	✓	<i>Monaderia bracteosa</i>	✓	✓	✓
<i>Grevillea bipinnatifida</i>	✓	-	✓	<i>Thelymitra citrinita</i>	✓	✓	✓	<i>Burchardia longata</i>	✓	✓	✓
<i>Gompholobium marginatum</i>	✓	-	✓	<i>Centropus drummondiana</i>	✓	✓	✓	<i>Dampiera linearis</i>	✓	✓	✓
<i>Xanthorrhoea gracilis</i>	✓	-	✓	<i>C. aristata</i>	✓	✓	✓	<i>Anthropodium capillipes</i>	✓	✓	✓
<i>Synaphea pa. gracillima</i> (DEAD)	✓	-	✓	<i>Trifolium cernuum</i>	✓	✓	✓				
<i>Synaphea gracillima</i> (ALIVE)	✓	✓	✓	<i>Linum trigynum</i>	✓	✓	✓				
				<i>Daucus globosidiatus</i>	✓	✓	✓				

AND S. gracillima THURS 15.5.96

Tetraria capillaris? ✓ ✓ ✓
Schoenus sp. ✓ ✓ ✓
Androsace ✓ ✓ ✓

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 540LØ1

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**

[illegible]

BUSHLAND PLANT SURVEY RECORDING SHEET 1 - use pencil only

BUSHLAND AREA Judd Rd, Jarrahdale SITE NUMBER JHDL02

DATE TRIP 28.10.96 RECORDERS AM

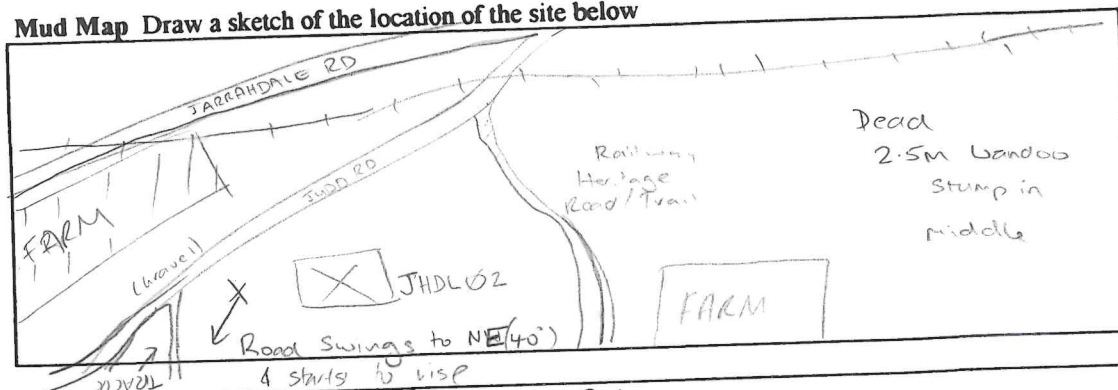
DATE TRIP _____ RECORDERS _____

DATE TRIP _____ RECORDERS _____

700m from Judd Rd/Jarrahdale Rd intersection.

1. LOCATION of the QUADRAT

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



Road Location JUBB / REED Rd
32 10 56.6 116 02 01.4

Geographic Location Latitude 32 10 56.6 S Longitude 116 02 01.4 E Altitude 190m
 GPS ✓ Accuracy ± 300m SSATS
 Map Sheet Jarrahdale
 No FIX

Photograph Name _____ Number # 34

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

2. SITE DATA Circle the correct response

Slope flat _____ gentle steep _____ Aspect 310° 8
2 N NE E SE S SW W NW

Surface Soil gravelly clay Depth to Rock 0 - 40cm Colour Red orange

Exposed Rock type Dolerite % surface cover 1% size range 10-40cm

Litter 780 % surface cover _____ Depth (cm) 10-20cm

Bare Ground 2 % surface cover _____

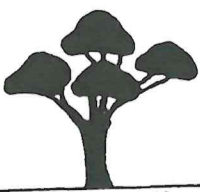
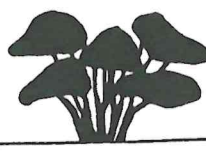
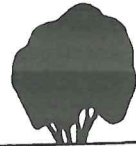
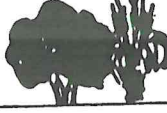
Adapted from 'Bushland Plant Survey' written by B. Keighery (1994) and published by Wildflower Society of WA (Inc). PO Box 64 Nedlands WA 6008

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			MALLEES		
	over 15m	5-15m	under 5m	over 8m	under 8m
LIFE FORM			 		
COVER CLASS (%)		(30-40%) Bla- 10-30%			
DOMINANT SPECIES		E. wandoo			
SHRUBS <i>labeled as woodland - 8</i>					
	over 2m	2m - 1.5m	1.5 - 1m	1 - 0.5m	under 0.5m
LIFE FORM	 				
COVER CLASS (%)				30-70%	2-10%
DOMINANT SPECIES				<i>Myrtalea sp?</i> <i>Nerica sp.</i> <i>Sollya peltata</i>	<i>H. lissocarpa</i> <i>Thomasia sp</i> <i>Nerica sp</i>
GRASSES		HERBS	SEDGES	over 0.5m	
LIFE FORM	 	 	 	 	
COVER CLASS (%)		2-10%		2-10%	
DOMINANT SPECIES		<i>Griselinia sp.</i> <i>Vallea sp.</i>		<i>Loxorhynchos flexuosus</i> <i>Lepidosperma angustatum</i> <i>Lomandra caespitosa</i>	

4. VEGETATION CONDITION

Comments * E. wandoo upslope woodland over low sclerophyllous shrubs (low scrub)
 * Weed invasion present from adj. farms.
 3 1/2 / 5 Reasonable condition
 4

SHEDDING - FOLLAGE

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIFIC PRESENCE

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

SITE No JHDL 02

Date 20.10.96

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

HERB ID SHEET

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>Eucalyptus vandenoo</i>	✓		✓					<i>Lomandra nigricans</i>	✓	✓	✓
								<i>Lomandra caespitosa</i>	✓	✓	✓
								<i>Lagenifera huegelii</i>	✓		✓
								<i>Arthropodium capillipes</i>	✓		✓
								<i>Thysanotus manglesiensis</i>	✓		✓
ADS: <i>Nemcia dilatata</i>	✓	✓									
<i>Nemcia plicata</i>	✓		✓								
<i>Sollya heterophylla</i>	✓	✓		GRASSES							
<i>Hakea lissocarpa</i> (juv?)	✓	✓	✓	<i>Braea maxima</i>	✓	✓	✓				
<i>Leucopogon aff. gracillimus</i>	✓		✓	<i>Dactyloctenium aegyptium</i>	✓	✓	✓				
<i>Grevillea ptilifera</i>	✓	✓	✓	<i>Microlaena stipoides</i>	✓	✓	✓				
<i>Hemicandora pungens</i>	✓	✓	✓	<i>Amphipogon</i> sp.	✓	✓	✓				
<i>Eriostemon spicatus</i>	✓	✓	✓	<i>Neurachne alopecuroides</i>	✓	✓	✓	SEDGES			
<i>H. kurra micrantha</i>	✓	✓	✓	<i>Dactyloctenium aegyptium</i>	✓	✓	✓	<i>Schoenus sculptus</i>	✓	✓	✓
<i>Acacia lasiocarpa</i>	✓	✓	✓	<i>Amphipogon</i> sp.	✓	✓	✓	<i>Isolepis marginatum</i>	✓	✓	✓
<i>Sollya heterophylla</i>	✓	✓	✓					<i>Dermocladus asper</i>	✓	✓	✓
<i>Thomasia foliosa</i>	✓	✓	✓					<i>Schoenus</i> sp.	✓	✓	✓
<i>Leucopogon gracillimus</i>	✓	✓	✓	HERBS				<i>Achoenus unispiculatus</i>	✓	✓	✓
				<i>Trachymene pilosa</i>	✓	✓	✓				
				<i>Mitotia tenuifolia</i>	✓	✓	✓				
				<i>Velleia binervis</i>	✓	✓	✓				
				<i>Trichostema spathulatum</i>	✓	✓	✓				
				<i>Stypanora glauca</i>	✓	✓	✓				
				<i>Scaevola glandifera</i>	✓	✓	✓				
				<i>Dampiera linearis</i>	✓	✓	✓				
				<i>Glochidion aurea</i> & <i>viride</i>	✓	✓	✓				
				<i>Olearia paniculata</i>	✓	✓	✓				
				<i>Eragrostis pinnatifidum</i> pinna	✓	✓	✓				
				<i>Polya sphaerocarpa</i>	✓	✓	✓				
				<i>Peperomia rosea</i>	✓	✓	✓				
				<i>Stylidium bulbiferum</i> (ind)	✓	✓	✓				

occ ✓

NTD 199 → H. lissocarpa sheet
not as H. lissocarpa

→ fruit characters: = H. lissocarpa

NB *Philotus manglesi*

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

in JHDLØI

Well drained soils & thick leaf litter. - low sp. abundance

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 SHDL02
 Date 8.12.96
Resone

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
								Hairy-leaved grass	✓		h
								<i>Nicolaena stipida</i>			
								<i>Scaevola</i> sp- thick, hairy			h
								semi-succulent leaves.			
								<i>S. glandulifera</i>			
								<i>Sollya</i> sp heterophylla.			h
MALLEES								<i>Velleia</i> : <i>Goodenia</i> sp.			h
				GRASSES				<i>Lepidosperma terete</i>			
								rough			
SHRUBS								<i>Isoloma marginatum</i> ?			
								SEDGES			
								<i>Trichostema spatulatum</i>			
								<i>Danthonia</i> sp			h
								↳ hairy ridge, glob leaves.			h
				HERBS				Appear to be <i>H. pinnata</i> fruits			
								(NO)			
								<i>Isopogon</i> sp? X			
								check leaves			
								Mat. prob <i>Hakea erinacea</i> X <i>H. lissocarpa</i>			
								<i>Schoenus</i> sp			h
								(Blade based)			

BUSHLAND PLANT SURVEY RECORDING SHEET 1 - use pencil only

BUSHLAND AREA Jarrahdale - off Judd Rd ^{- GORDON STATE FOREST} SITE NUMBER JHDL03

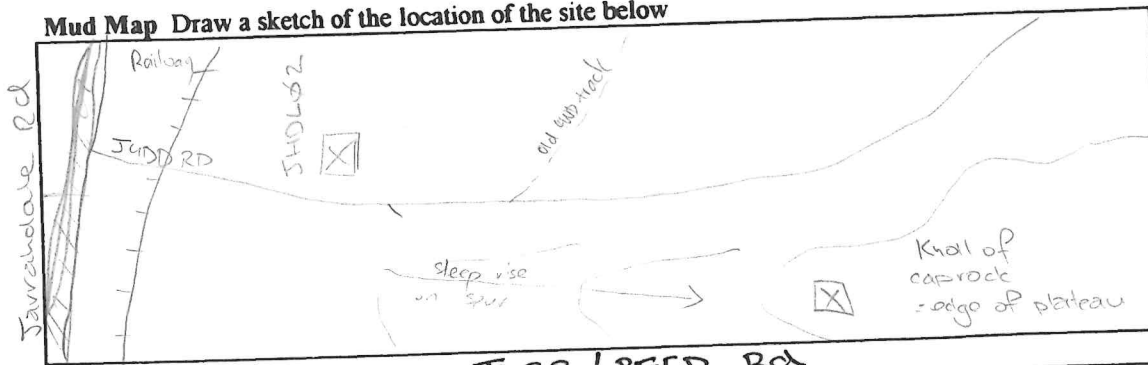
DATE TRIP 31-10-96 RECORDERS AM

DATE TRIP _____ RECORDERS _____

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1. LOCATION of the QUADRAT

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



Road Location JUDD ROAD / Jarrahdale
50.4 08.8 (08.8) (SSAT)

32 18 50.4
116 02 08.8

Geographic Location Latitude 32 18 50.4 S Longitude 116 02 08.8 E Altitude 220m
GPS ☒ Accuracy PDOP = 3.9
Map Sheet Jarrahdale PDOP = 3.9

Photograph Name _____ Number #17 + #18 Roll #4

Topographic Position (Circle the correct response)
Upland 5 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 0-30cm Colour DK Brown → Black

Exposed Rock type basaltic % surface cover 40 size range 40-60cm
cap rock

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

Bare Ground 2 % surface cover

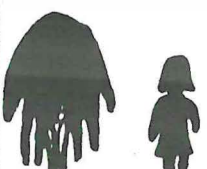
ind. v. obs = 20%

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					
	30m				10m
COVER CLASS (%)	10-30%				
DOMINANT SPECIES	<i>B. marginata</i> <i>B. exulphylla</i>	<i>B. marginata</i> <i>B. exulphylla</i>			
SHRUBS					
	over 2m	2m - 1.5m	1.5 - 1m	1 - 0.5m	under 0.5m
LIFE FORM					
	2m				1m
COVER CLASS (%)	2-10%			30-70%	2-10%
DOMINANT SPECIES	<i>Dry. sessilis</i>			<i>Xan. preissii</i> <i>Xan. gracilis</i> <i>H. lissocarpa</i>	<i>Dry. niven</i>
GRASSES		HERBS	SEDGES	over 0.5m	under 0.5m
LIFE FORM					
					1m
COVER CLASS (%)		2-10%			30-70%
DOMINANT SPECIES		<i>Conostylis setosa</i> <i>Tri. rostrata</i> <i>Dampiera alata</i>			<i>Tetraria capillaris</i> <i>Exco. fasciculata</i> <i>Lepidosperma scabrous</i>

4. VEGETATION CONDITION

Comments

4 1/2 / 5. Some signs of disturbance??
Logging and some fire.
Unburnt for ~ 5+ years.
Javan forest on edge of plateau - before
steep descent into scarp face.

Tall open Javan forest

2

coded as forest for analysis

Collected as forest

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIFIC PRESENCE

SITE No JHDL03

Date 31.10.96

8.12.96 (R)

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

• Column 4 Identification check												
TREES				SHRUBS (cont.)			HERBS (cont.)			No	FI	ID
<i>Eucalyptus calophylla</i>	✓		✓						<i>Lomandra nigricans</i>	✓	✓	✓
<i>Euc. marginata</i>	✓		✓						<i>Lomandra hermaphrodita</i>	✓	✓	✓
							<i>D. linearis</i> →		<i>Dampiera? laevigata</i>	✓	✓	✓
SHRUBS									<i>Scaevola glandulifera</i>	✓	✓	✓
<i>Xanthorrhoea gracilis</i>	✓	-	✓						<i>Goodenia caerulea</i>	✓	✓	✓
<i>Xanth. preissii</i>	✓	-	✓						<i>Scaevola calliptera</i>	✓	✓	✓
<i>Hakea tiliaria</i>	✓	-	✓						<i>Chamaecilla corymbosa</i>	✓	✓	✓
<i>Acacia nervosa</i>	✓	✓	✓						<i>Tricoryne elatior</i>	✓	✓	✓
<i>Acacia harbinensis</i>	✓	✓	✓						<i>Thysanotus thyrsoideus</i>	✓	✓	✓
<i>Aspidoma pallidum</i>	✓	✓	✓						<i>Caesia micrantha</i>	✓	✓	✓
<i>Leucopogon propinquus</i>	✓	✓	✓						<i>Thysanotus manglesianus</i>	✓	✓	✓
<i>Hakea amplexicaulis</i>	✓	-	✓						<i>Lomandra brittanii</i>	✓	✓	✓
<i>Leucopogon capitellatus</i>	✓	✓	✓						<i>Lomandra spicata</i>	✓	✓	✓
<i>Hibbertia communata</i>	✓	✓	✓						SEDGES			
<i>Hibbertia amplexicaulis</i>	✓	✓	✓						<i>Tetraria capillaris</i>	✓	✓	✓
<i>Labechia punctata</i>	✓	✓	✓						<i>Toxocarya fasciculata</i>	✓	✓	✓
<i>Kennedia coccinea</i>	✓	✓	✓						<i>Tetraria octandra</i>	✓	✓	✓
<i>Borriaca ornata</i>	✓	✓	✓									
<i>Grevillea quercifolia</i>	✓	✓	✓									
<i>Gompholobium polymorphum</i>	✓	✓	✓									
<i>Hovea mangemifolia</i>	✓	✓	✓									
<i>Borriaca sp. warrana</i>	✓	✓	✓									
<i>Nencia dilatata</i>	✓	✓	✓									
<i>Sphaerolobium medium</i>	✓	✓	✓									
<i>Eriostemon spicatus</i>	✓	✓	✓									
<i>Phyllanthus salicinus</i>	✓	✓	✓									
<i>Grevillea pilulifera</i>	✓	✓	✓									
<i>Dryandra lindleyana</i>	✓	✓	✓									
<i>Dryandra sessilis</i>	✓	✓	✓									
ADS: <i>Dovesia decumbens</i>	✓	-	-									
<i>Macrogamia viedtii</i>	✓	-	-									

Accept later id of B.sp. Waruona

Leaf litter > 80%

NB: Ronulea rosea in JERPTS

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

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Unknown small shrub

↳ Oberea

Hibiscus chlorizemifolia // Chorisema ilicifolia

Scaevola - with inflorescence

Not striking flowers

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
E. calophylla	✓			Potersonia pygmaea	✓			Haemodorum sp.	✓		
E. marginata	✓			Potersonia baldoussi	✓			Dampiera linearis	✓		
				Billardiera sp. (climber)	✓			Scaevola? calyptera			
SHRUBS				Gompholobium sp. 2 trifoliate narrow leaflets				Unbeknownst			
Xanthorrhoea gracilis	✓			Scaevola sp.				Trachymene pilosa			
Xan. preissii	✓			Grey, tomentose leaves	✓			Lagenaria huegghii			
MATEES				Astroloma sp.	✓			Ptilotis mangleirii	✓		
Konradia racemosa	✓			Fraxia barbinervis	✓			Ronulea rosea	✓		
Bossia ornata	✓			GRASSES				Thysanotus - single terete leaf			
Hakea lissocarpa	✓			Braja maxima	✓			Phyllanthus edulis	✓		
Hakea amplexicaulis				Neurachne glaucocaulis	✓			Hibiscus andersonianus			
SHRUBS				Thymelaea crinita				Styphelia tenuifolia - Leuc. prop.			
Dryandra nivea	✓			Stipa? pycnostachya	✓			Astroloma? ciliatum?	✓		
Dryandra sessilis	✓			Unknown grass - non-hairy leaves				SEDGES			
Urena quercifolia	✓			Poa sp.				Loxocarpus fasciculata	✓		
Sphaerolobium nodum	✓			Chaenactis complanata				Leptocarpus terete smooth	✓		
Urena quercifolia				Climbing Thysanotus				Tetraria capillaris	✓		
Hibiscus commutata	✓			HERBS				Lomandra sp. - hemispherical	✓		
Narcissus sp.				Arthropodium capillipes	✓			Lomandra hemispherical (small)			
distachya	✓			Conostylis setosa	✓			Lepidosperma angustata	✓		
? Eriostemon spicatum (NF?)	✓			Stylidium bulbiferum				Tetraria octandra	✓		
Caesia micrantha	✓			Anigozanthus manglesii	✓			Microzamia leidlii	✓		
Burchardia congesta	✓			Agrostoidium crabum	✓			Microzamia leidlii	✓		
Grevillea? pilulifera	✓			Tricoryne elatior	✓			Microzamia leidlii	✓		
Acacia nervosa				Crassipedia sp.				Microzamia leidlii	✓		
Astroloma pallidum	✓			Stylidium diispermum	✓			Microzamia leidlii	✓		
				Xanthosia candida	✓			Microzamia leidlii	✓		
				Caladenia flava				Microzamia leidlii	✓		
				Blade-base Schoenus - at L. angustata?				Microzamia leidlii	✓		

Gordonia

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5. SPECIES PRESCENCE

SITE No SHDI 03

Date 8.2.96

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[illegible]