

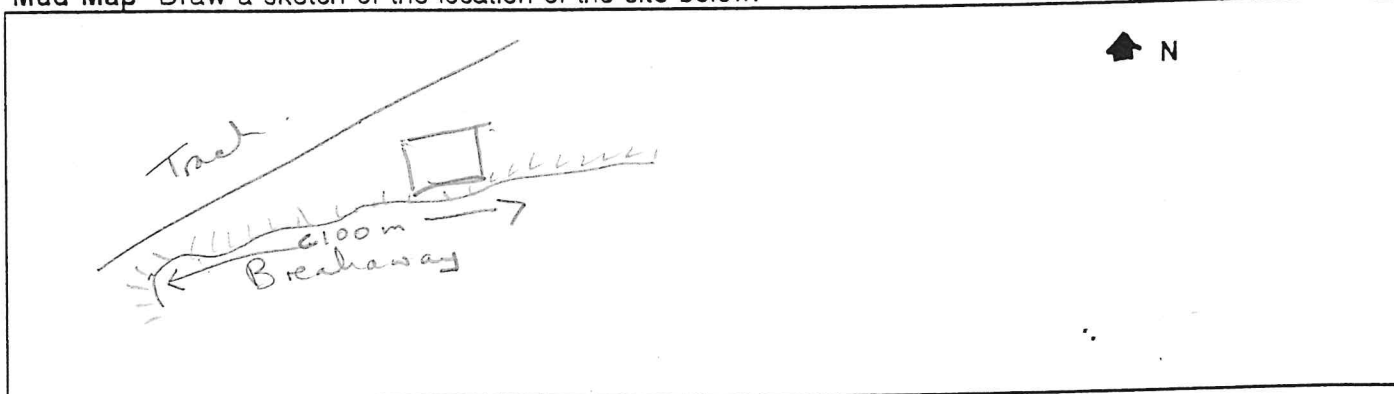
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA Morda Florida Paddock SITE NUMBER A/MARD/6
 DATE TRIP 11. 09. 96 RECORDERS Garry Ben Ida
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST S Patrick

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.



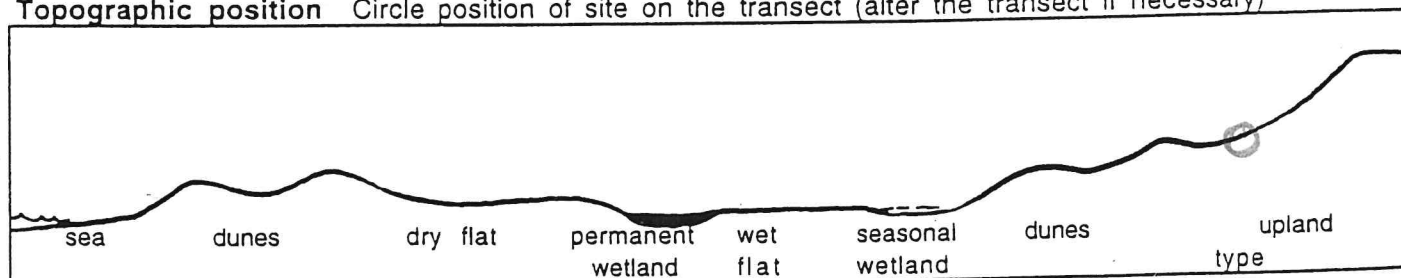
Road Location between Snake Well & Morda Florida Bore

Geographic Location Latitude _____ S Longitude 28 41 44 E Altitude 117 17 49

Reference Map

Photograph Photographer's Name S Patrick Photo No 6

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 Sandy clay Colour red/yellow/pale
 Exposed rock type quartz laterite rubble % surface 10

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

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

Litter _____ % cover 5 Bare Ground 10 % cover _____
 Depth _____ cm

BUSHLAND PLANT SURVEY RECORDING SHEET 2 - use pencil only A/MARD/6

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% 10-30% 30-70% over 70%

	TREES			MALLEES	
	over 30m	10 - 30m	under 10m	over 8m	under 8m
LIFE FORM			 		
COVER CLASS (%)			2-10		
DOMINANT SPECIES			<i>Acacia ? narrow</i>		
	SHRUBS		SHRUBS		
	over 2m	2m - 1m	under 1m		
LIFE FORM	  	  	   		
COVER CLASS (%)	5%	2-10%	2-10%		
DOMINANT SPECIES	<i>Acacia tetragonophylla</i>	<i>Acacia sp</i>	<i>Eremophila</i>		
	GRASSES	HERBS	SEDGES	OTHER	
LIFE FORM	 	   	  		
COVER CLASS (%)	2-10	10-30			
DOMINANT SPECIES		<i>Maizeana carn.</i>			

4. VEGETATION CONDITION

		COMMENTS
1	'PRISTINE'	
2	EXCELLENT	
3	VERY GOOD	✓
4	GOOD	
5	DEGRADED	

area grazed by goats.
18.10.98 - now appears degraded

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

5. SPECIES PRESCENCE

Record on Sheet

SITE No	A/HARD/16
Date	11.9.26
	31.3.27

- Column 1 plant name-
- Column 2 plant number
- Column 3 flowering time
- Column 4 identification

TICK if species flowering

check

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TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
Acacia ? coriacea ssp pendans	1							Pogonolepis muelleriana	41		
Acacia ? coriacea ssp pendans	101							Ophioglossum lusitanicum	42		
Santalum ssp adustum out	102								43		
								Erodium cymosum	44		
								Gilbertia tenuifolia	45		
								Erodium cymosum	46		
MALLEES								Rhodanthe maritima	47		
								Microstegium pulchellum	48		
				GRASSES				Crassula colarata	49		
				Aristida contorta	50			Hypochaeris glabra	51		
				Pentastichis airoides	52			Brachyscome ciliolata	53		
				Aristida contorta out	103			Dicksonia ciliolata	54		
Acacia SHRUBS ?	3							Chelidonium sieberi ssp sieberi	55		
Scaevola spinosa	4							Pogonolepis lessoni	56		
Acacia phyllodermis	5							Anagallis arvensis var corymbosa	57		
Solanum lasiophyllum	13							Wahlenbergia tenuifolia	58		
Eremophila latrochei	14							Calceolophus multiflorus	59		
Acacia aneura var aneura	15										
Rhagoelia sp.	16										
Sida ? atroviolacea	17										
	36			HERBS							
				Trachypogon crinitus	2			Helipterum craspedioides	279		
					5			Brachyscome ciliaris	280		
				? Calceolophus multiflorus	6			Xanthoparmelia isidiigera	60		
				Cephalopterum drummondii	8						
				Calandrinia eremaea	9						
				Phloxus obovatus	10						
				Phloxus obovatus	11						
				Maireana carnosissima	12						
				Wahlenbergia preissii	13						
				Chthonocephalus pseudonax	17						
				Hyalosperma glutinosa ssp glutinosa	18						
				Vetiveria rosea	19						
				Pogonolepis ciliaris	20						
				? Daisy (sterile)	21						

BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5. SPECIES PRESCENCE

Label each plant
Record on Sheet

SITE No	9 MAY 76
Date	20.8.97

- Column 1 plant name-
- Column 2 plant number
- Column 3 flowering time
- Column 4 identification

TICK if species flowering
check

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

[illegible]

A MARDB - Species List in Alphabetical Order

201

16

3

1

43

30

24

38

9

8

41

35

39

27

37

12

34

25

31

20

42

10

33

4

13

2

19

14

44

Acacia ramulosa

163 Acacia aneura var. aneura

163 Acacia ~~ayersiana~~ ssp ayersiana

163 Acacia ? coriacea ssp pendens

293 Anagallis arvensis var. caerulea

31 Aristida contorta

31 Austrostipa scabrida

345 Brachyscome ciliocarpa

111 Calandrinia eremaea

345 Cephalopterum drummondii

7 Cheilanthes sieberi subsp sieberi

149 Crassula colorata

54F Dichopogon capillipes

167 Erodium cygnorum

345 Hypochaeris glabra

105 Mairiana carnosum

110 Micropterum papulosum

5 Ophioglossum lusitanicum

31 Pentaschistis airoides

345 Podolepis capillaris

345 Podolepis lessonii

106 Ptilotus obovatus

345 Rhodanthe marionii

341 Scaevola spinescens

315 Solanum lasiophyllum

281 Trachymene ornata

341 Velleia rosea

339 Wahlbergia preissii

339 Wahlbergia tumidiflora

Xanthoparmelia isidiigera (Lichen)

Sda v/f

2792

65

Celaenophorus multiflorus 102

Goodenia douglasii 407

Eranthis latroba 15

Eranthis purpurea 5

Eranthis ramosa 206

Eranthis glaucofolia 209

Eranthis tripartita

Mairiana planifolia 206A

Podolepis canescens 406

Sida zeyheri 36

Podolepis canescens 406

Sclerolaena garthii 203

Santalum specatum 102

Acacia quadrangula 7

Rhagodia sp. 23

Clithonecephalus pseudoceros 17

Hypoxis glauca ssp. glauca 18

Pogonopus mulleriana 22

Galbena tenuifolia 28

Halimolobos capillaris 27A

Brachycome ciliata 43A

Eriophora oppositifolia ssp. angustifolia 20

Eriophora pulchella 205

Calceolaria hirsuta 308

Lobelia unguiculata 301