

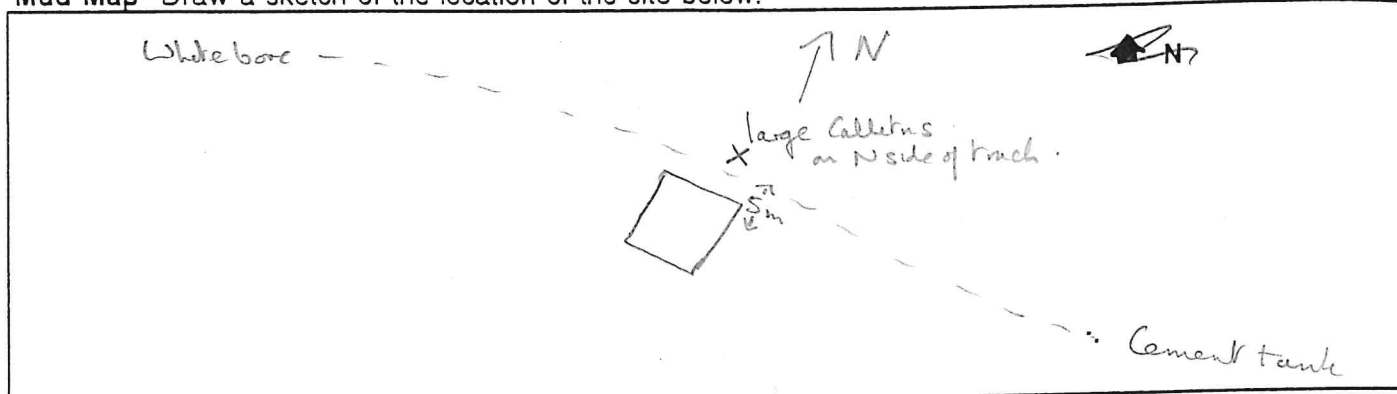
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA 14 km E of Shearing Sh. Quarter SITE NUMBER A/No ONE/9
 DATE TRIP 13.9.96 RECORDERS Ken Garry Ida Don
 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.



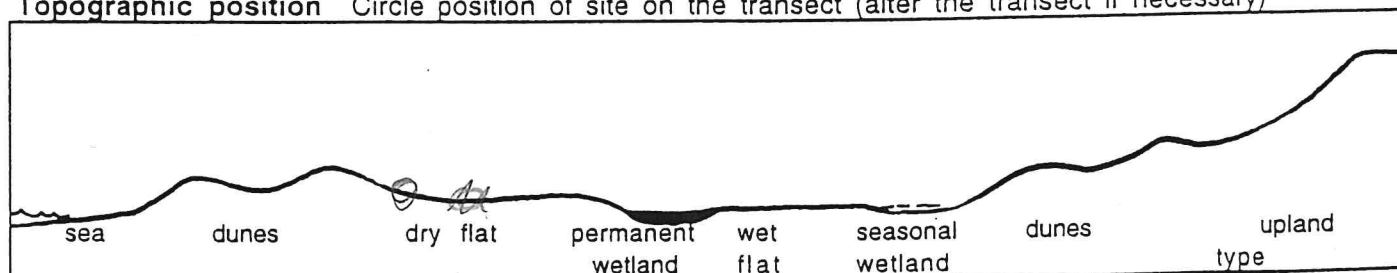
Road Location between White Bore & Cement Tank

Geographic Location Latitude _____ S Longitude _____ E Altitude _____

Reference Map 28 47 40 117 28 05

Photograph _____ Photographer's Name S. Patrick 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 loamy sand Colour red
 Exposed rock type _____ % surface _____

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

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

Litter _____ | % cover _____ Bare Ground 10-15 % cover
 Depth _____ cm

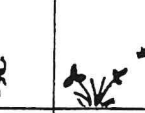
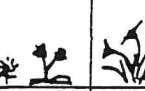
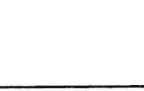
BUSHLAND PLANT SURVEY RECORDING SHEET 2 - use pencil only

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

TREES			MALLEES		
	over 30m	10-30m	under 10m	over 8m	under 8m
LIFE FORM			 		
COVER CLASS (%)		2-10%	2-10%		
DOMINANT SPECIES		<i>Callitris</i>	<i>Eulalia</i>		
SHRUBS			SHRUBS		
	over 2m	2m-1m	under 1m		
LIFE FORM	  	  	  		
COVER CLASS (%)	10-30%	2-10%	—		
DOMINANT SPECIES	<i>grevillea integrifolia</i> <i>Acacia</i>	<i>Eremophila</i>			
GRASSES		HERBS	SEDGES	OTHER	
LIFE FORM	 	  	  		
COVER CLASS (%)	2-10%	30-70%	—		
DOMINANT SPECIES	<i>bunch grass</i> <i>Wanderoo</i>	<i>Eucalyptus</i>			

4. VEGETATION CONDITION

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

few weeds, no signs of grazing but grazed in past.
Seedling *Eremophila* & *Pines*.

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

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SITE No	A1	2001/9.
Date	13.9.96.	
	and 23.3.97	

• Column 4 Identification check

[illegible]

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

SME No A No 19

Date 22.8.97.

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200 Series

TREES

✓ Santalum spectrum out:

MALLEES

SHRUBS

—CACA Steward—

remophila glandulifera

Cacia tetragonophylla

Ursaria occidentalis	0	15
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maireana suae-difolia	o sh
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HERBS

Sternotaxus asperatus

Mirrored text: *Handwritten text, likely bleed-through from the reverse side of the page.*

Wollastonia becciana

Veneia nrispica

Heterogis savinoca

Nailia acuminata

Quinger email

Trachymene

Tetragonia cristata. 0

Swaminasa ? kato bha 0

Figure 1

[illegible]

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]

plant's name or working name if required

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

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

Label each plant
Record on Sheet

SITE No A No.1.9
Date 23.10.98

[illegible]

A No1 9 - Species List in Alphabetical Order

163	Acacia exocarpoides
163	Acacia grasbyi
163	Acacia minyura
345	Brachyscome ciliocarpa
111	Calandrinia disperma
111	Calandrinia eremaea
111	Calandrinia polyandra
18	Callitris glaucophylla
345	Calotis multicaulis
105	Chenopodium gaudichaudianum
345	Chthonocephalus pseudevax
149	Crassula colorata
307A	Cuscuta epithymum
54E	Dianella revoluta
105	Enchylaena tomentosa
326	Eremophila glandulifera
167	Erodium cygnorum
341	Goodenia pusilliflora
90	Grevillea obliquistigma
276	Haloragis odontocarpa
345	Lawrencella davenportii pink
345	Myriocephalus guerinae
345	Olearia pimelioides
31	Pentaschistis airoides
345	Podolepis canescens
106	Ptilotus obovatus
345	Quinqueremulus linearis
345	Rhodanthe maryonii
31	Rostraria pumila
341	Scaevola spinescens
105	Sclerolaena densiflora
138	Stenopetalum anfractum/lineare
54F	Thysanotus manglesianus/patersonii
54F	Thysanotus manglesianus
281	Trachymene ornata
281	Uldinia ceratocarpa
341	Velleia hispida

37	
sn 105	Acacia tetragonophylla 213
4	Acacia ramulosa 1043
14	Bursaria occidentalis 215 0
16	
32	Calandrinia sp. 11
15	
1	✓
46	
27	
18	✓
19	
42	
40	✓ Eriachne sp. 202
33	✓
5	✓ fruit
8	✓ Eragrostis eriopoda 207 (7/7)
25	? not pusilliflora
2	✓ Gnephosis tenuissima 301
17	✓
6	✓ Monochather paradoxus 13, 202
9	? Maireana suaeidifolia 305 0
38	
20	✓
22	? Plantago drummondii 304
44	
40	? missiana
10	✓ Rhagodia sp. 306
29	0
36	- Sida? atrovirens 39
34	Swainsona halophila 8.97 0
24	✓ Tetragonia cristata 214 0
26	-
30	- Thyridolepis multiculmis 121
43	✓
7	- Santalum spicatum 200
41	-

Stenopetalum anfractum 201
 Waitzia acuminata 208
 Austrostyia elegantissima 302
 Ptilotus polystachyus 10.98
 Goodenia occidentalis 10.98.