

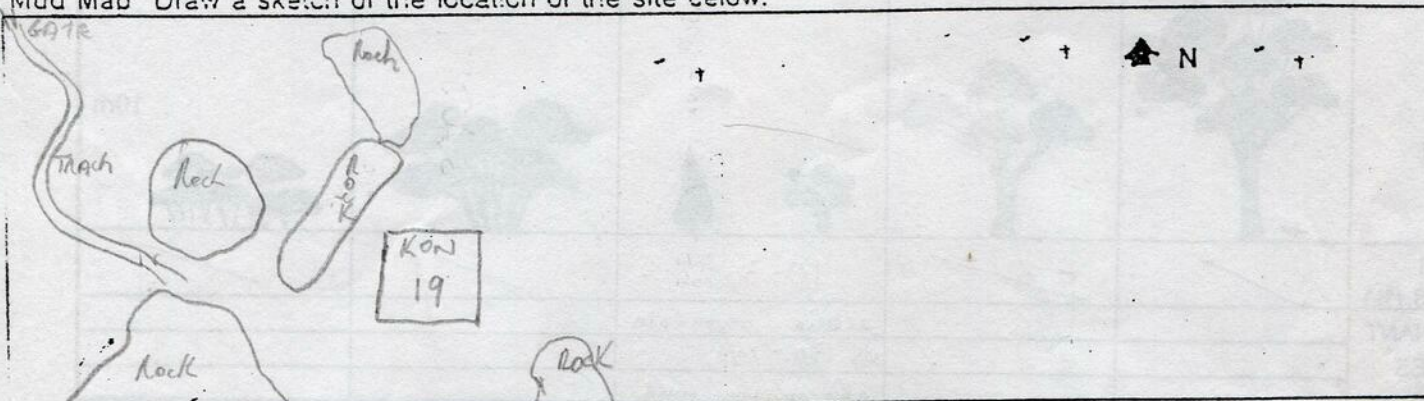
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA KONNOMGORRING SITE NUMBER 19
 DATE TRIP 1-9-96 RECORDERS D+G MATHEWS, DEIRDRE, DIANA,
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST MIKE

From 'Bushland Plant Survey' written by B. Keighery (1994) and published by the Wildflower Society of WA (Inc.), PO Box 2 Nedlands WA 6008.

1. LOCATION of the QUADRAT

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

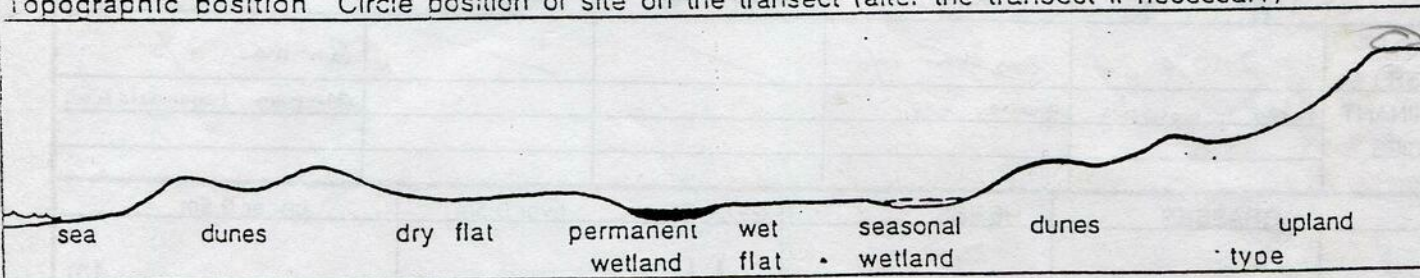


Road Location

Geographic Location Latitude 31° 00-158 S Longitude 116 46.745 E Altitude
 Reference Map

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 ☒ type GRANITE Colour 10-30%
 Exposed rock ☒ type GRANITE % surface 10-30%

Sub-surface Soil SANDY LOAM Colour BROWN
 Rock ☒ type GRANITE depth to rock 5cm - 20cm VARIABLE

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

Litter <u>30-70</u>	% cover	Bare Ground <u>22%</u>	%cover
Depth <u>1</u>	cm		

Podic St-e-oak + Jam (low) woodland over Hakea petiolaris tall open shrubland over mixed grassland + ~~terryon~~ herbland with fern. (amidst granite outcrops)

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

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

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%
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LIFE FORM	TREES			MALLEES		
	over 30m	15-30m	5-15m under 5m	over 8m	under 8m	
COVER CLASS (%)			10-30%			
DOMINANT SPECIES			acacia acuminata vs 30-70% alocasuram - tree			
LIFE FORM	SHRUBS			SHRUBS		
	over 2m	2m-1.5m	1.5-1m	1-0.5m	under 0.5m	
COVER CLASS (%)	2-10%	less than 2%			As the 2%	
DOMINANT SPECIES	Hakea petiolaris	gastro. sp.			dampiera levangulata	
LIFE FORM	GRASSES		HERBS		SEDGES	
	over 0.5m	under 0.5m	over 0.5m	under 0.5m	over 0.5m	under 0.5m
COVER CLASS (%)	30-70%	10-30%	less than 2%	less than 2%		
DOMINANT SPECIES	mixed	cheilanthes sp	lepidosperma costale	desmodium sp		

4. VEGETATION CONDITION

1	'PRISTINE'		COMMENTS lots of grass weeds
2	EXCELLENT	✓	
3	VERY GOOD		
4	GOOD		
5	DEGRADED		

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
5.	SPECIES	PRESCENCE				

Record on Sheet				
SITE No	KON	19	Column 1	plant name
Date	1-9-96		Column 2	plant number
	6/11/96	31-7	Column 3	flowering time- TICK if species flowering

Record on Sheet				
SITE No	KON	19	Column 1	plant name
Date	1-9-96		Column 2	plant number
	6/11/96	31-7	Column 3	flowering time- TICK if species flowering

Record on Sheet				
SITE No	KON	19	Column 1	plant name
Date	1-9-96		Column 2	plant number
	6/11/96	31-7	Column 3	flowering time- TICK if species flowering

Record on Sheet				
SITE No	KON	19	Column 1	plant name
Date	1-9-96		Column 2	plant number
	6/11/96	31-7	Column 3	flowering time- TICK if species flowering

[illegible]

PTD for AD5

AD5

DRYANDRA	FRASERI VAR. FRASERI	31 A	spec. 6/11/96
LEPTOSPERMUM	ERBESCENS	32 A ✓	
LEPIDOSPERMA	aff. RESINOSUM (SP. 1183 A)	✓	spec 6/11/96
DODONAE	✓ VISCOSA ✓	34 A ✓	fruiting spec 6/11/96 ✓
THY SANCTUS	SSAON-VUHERDING MANGESIANNUS	35 A ✓	
GLYCHIRACARYON	AUREUM	36 A ✓	
MICROCORYS	eremophilioides	37 A ✓	
ALSTROPODIUM	CURVIPES	38 A ✓	
(FI) OLEARIA	PAUCIDENTATA	39 A	spec 6/11/96, flower
ft. pinoides	sp argentea (FI unlab)	✓	
Lepidosporina	costale?		