

Note: Needs checking

Logan

Anne B

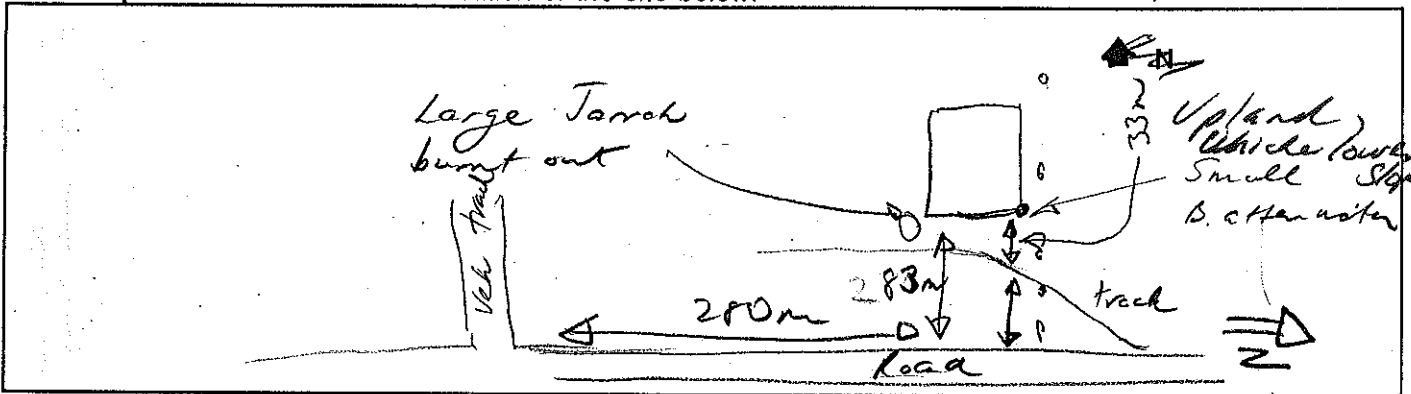
BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA JARONUP FOREST BLOCK SITE NUMBER 131 DARP φ 2
 DATE TRIP 13/10/96 RECORDERS AB, R9, AT, PE
 DATE TRIP _____ RECORDERS Andrew
 DATE TRIP _____ RECORDERS Thompson
 BOTANIST BJK Pete Eckersley

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.



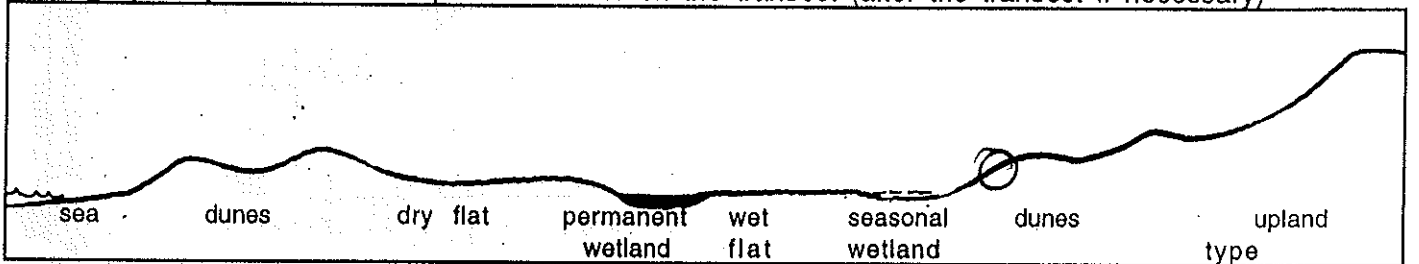
Road Location

Geographic Location Latitude 33° 21.290' S Longitude 115° 46.480' E Altitude

Reference Map ± 48m

Photograph Photographer's Name BJK 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 v.gentle steep **Aspect** N NE E SE S SW W NW

Surface Soil sand **Colour** grey
Exposed rock type % surface

Sub-surface Soil sand **Colour** pale grey
Rock type depth to rock

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

Litter	<u>30-70 % cover</u>	Bare Ground	%cover
	Depth <u>2 leaves < 1 cm</u>		

UNRP 4 APR 0 08 2

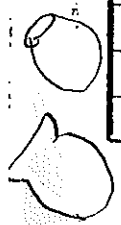
BUSHLAND PLANT SURVEY RECORDING SHEET 3 - use pencil only

5 SPECIES PRESCENCE
 SITE No UNRP 08
 Date 13/10/93
 Record on Sheet

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

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

TREES	No	Fl	ID	SHRUBS (cont.)	No	Fl	ID	HERBS (cont.)	No	Fl	ID
<i>Euc. baem</i>	1			<i>Xanthoxera</i>	68			<i>Laxmannia ramosa</i>	35		
<i>Euc. calophy</i> (no spec)	2			<i>Styloid diuroides</i>	65			<i>Lomandra nymphaea</i>	36		
<i>Bark. attenuata</i>	3			<i>Styloid steuroides</i>	66			<i>Clam. conym</i> (no spec)	38		
<i>Xyland. ovalis</i>	4			<i>Lamy hemi</i> (white spec)	70			<i>Hyp. glabra</i> (in bag)	39		
<i>Hystia Honk.</i>	5			<i>Gledicic</i>	73			<i>Xanth hueg</i>	43		
<i>Euc. marq.</i> (no spec)	6			<i>Acacia appenata</i>	74			<i>Styloid. brun</i> (no spec)	40		
SHRUBS MAHES				<i>Menottalis occidentalis</i>	75			<i>Quintaria unwellii</i> (kg)	53		
<i>Hauea proserpina</i>	67							<i>Hydrocotyle</i> (in bag)	54		
<i>Compl. tenentsson</i>	68			GRASSES				<i>Phyllozora tenuifolia</i>	57		
<i>Acacia Spa</i>	69			<i>*Aira can.</i>	62			<i>Drosera pulchra</i>	59		
				<i>Stipa</i> (specie)	64			<i>Stact leuoric Mono</i>	60		
SHRUBS				<i>*Valpiv</i> (specie)	55			<i>Leuon. shp.</i>	63		
<i>Acacia extensa</i>	7							<i>Crassula sp.</i>	64		
<i>Styl. lobfolia</i>	8			HERBS				SEDGES			
<i>Dry. ind. subsp plaine</i>	9			<i>Trichorhynchus latior</i>	77			<i>Lox. fascic</i>	30		
<i>Acacia pulchella</i>	10			<i>Crucula</i>				<i>Hyp. exsulca</i>	40		
<i>Mel. thymoides</i>	11			HERBS				<i>Anarthura prolifer</i>	46		
<i>Leucop. sp</i>	14			<i>Elytr. brunonis</i> (no spec)	12			<i>Neso. tet</i>	49		
<i>Bosiliae ens</i> (thin)	17			<i>Adelene Fleuc</i> (no spec)	13			<i>Cenrolaps</i>	55		
<i>Aden. meish.</i>	18			<i>Ronostylis</i>	15			<i>Apheial cyproides</i>	58		
<i>Hbb. varinata</i>	19			<i>Alela ciliata</i>	16			<i>Tet. oct</i>	71		
<i>Hyp. robust.</i>	20			<i>Scaevola striata</i>	25			<i>Schoenus aff. brev.</i>	72		
<i>Stylob. hyp</i>	21			<i>Dasy. brom</i>	24			ADJACENT			
<i>Ericost. spicata</i>	22			<i>Trach. pilosa</i>	26			<i>Kunzea recurva</i>	61		
<i>Andersonia rufostrepes</i>	25			<i>Urtica ciliata</i>	27			<i>Periclymenum ellipt</i>	62		
<i>Xanth. preussi</i> (no spec)	27			<i>Burch. congesta</i>	28			<i>Thelmitia crinita</i> (blue spec)	73		
<i>Sphaerolobium</i> (yellow)	37			<i>Phleb. filifolia</i>	31			<i>Conosiph. pens</i> (no spec)	78		
<i>Leucop. sp 2</i>	41			<i>Cassytha micrantha</i>	32						
<i>Persea Secker</i>	45			<i>Daldera egypta</i>	33						
<i>Gnoss. capitatum</i>	48			<i>Crucula</i>	34						
<i>Boronie</i>	49										
<i>Bractea camphoros</i>	51										



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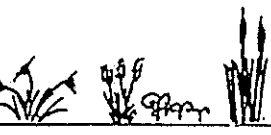
BUSHLAND PLANT SURVEY RECORDING SHEET 2 - use pencil only

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%
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LIFE FORM	TREES			MALLEES	
	over 30m	10-30m	under 10m	over 8m	under 8m
		(W) 	(OLW) 		
COVER CLASS (%)		10-30	2-10		
DOMINANT SPECIES		Marri E. haemv.	Xyl. occid. Banks att.		
LIFE FORM	SHRUBS		SHRUBS		
	over 2m	2m-1m	under 1m		
		1-0.5 10-30 Yant. p. Mel thyr Ac. pind. 	0.5-10-30 Hib thyr Shir. Wet 		
COVER CLASS (%)			30-70 (OLH)		
DOMINANT SPECIES			Mel thyr Hib thyr		
LIFE FORM	GRASSES	HERBS	SEDGES	OTHER	
		(HB) 			
COVER CLASS (%)	<2%	30-70			
DOMINANT SPECIES		Phleb. cil. Dasy brow			

4. VEGETATION CONDITION

1	'PRISTINE'		COMMENTS Adj area dieback Banksia almost all gone, rabbits prolific (located site out of dieback, away from rabbits)
2	EXCELLENT	X	
3	VERY GOOD		
4	GOOD		
5	DEGRADED		

