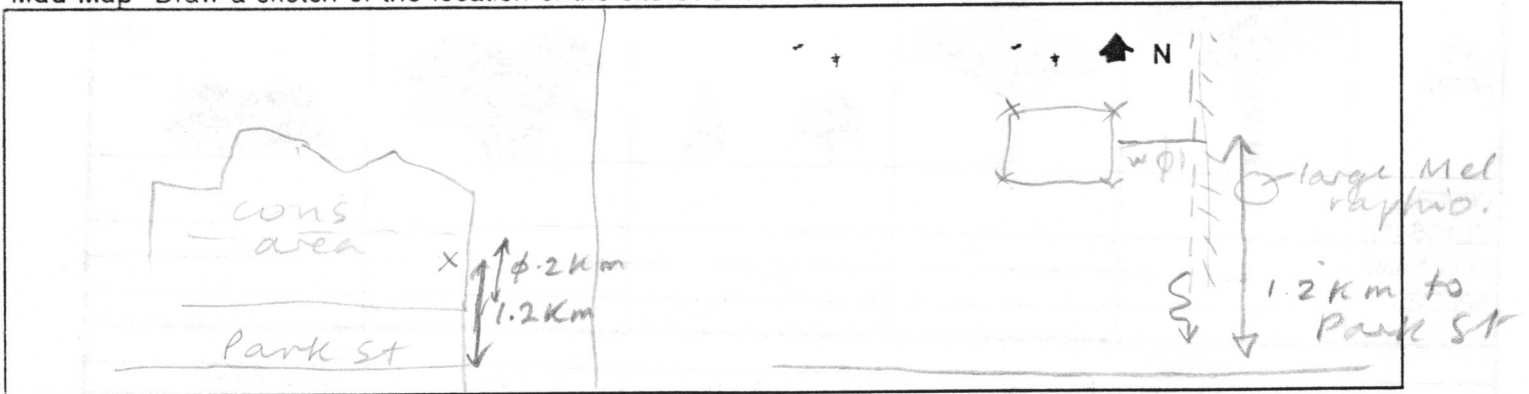


BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

BUSHLAND AREA WHITEMAN PARK SITE NUMBER WHITE 6
 DATE TRIP 19/10/94 RECORDERS BJK, JJA, NCT, D.B.
 DATE TRIP _____ RECORDERS _____
 DATE TRIP _____ RECORDERS _____
 BOTANIST BJK

1. LOCATION of the QUADRAT

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



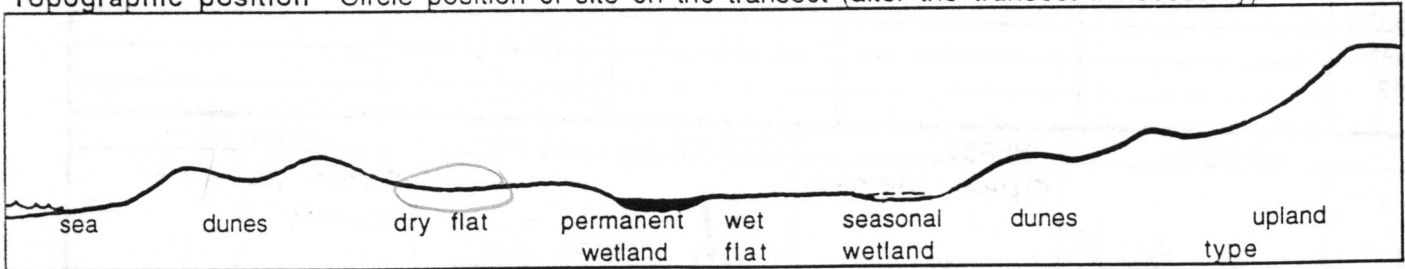
Road Location

Geographic Location Latitude 31° 48.18 S Longitude 115° 57.2 N Altitude 75

Reference Map

Photograph Photographer's Name D Bright Photo No 9 10

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 brunhumous + grey sand Colour _____
 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 _____
 Depth 5 cm Bare Ground _____ % cover _____

10y *B. illarfolia* leaves

Env. geol: S10








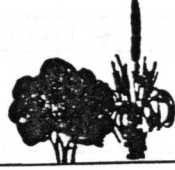






B/P. 4
 2 of 5 upland

BUSHLAND PLANT SURVEY RECORDING SHEET 2 (Muir)- 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%
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TREES			MALLEES		
	over 30m	15-30m	5-15m	over 8m	under 8m
LIFE FORM			ca 10m Low forest A 		
COVER CLASS (%)			30-70		
DOMINANT SPECIES			B. ilicifolia B. attenuata Allocasuarina		
SHRUBS			SHRUBS		
	over 2m	2m-1.5m	1.5-1m	1-0.5m	under 0.5m
LIFE FORM				Low Heath Xanthorrhoea pre Baeckea? 	
COVER CLASS (%)			< 2%	30-70	
DOMINANT SPECIES			Kunzea rec	Adenanthos abov Petrophila Eriostemon sp	
GRASSES	HERBS	SEDGES	over 0.5m	under 0.5m	
LIFE FORM	Open Herbs 			Open Dwarf Scrub 	
COVER CLASS (%)	10-30		2-10	2-10%	
DOMINANT SPECIES	Pteridium Phlebocarya	OC Cili	Buzza max	Hypochaeris Apergeorgia	

4. VEGETATION CONDITION

1	'PRISTINE'	COMMENTS All Banksia's seem healthy unlike other areas affected by ? drawdown
2	EXCELLENT	
3	VERY GOOD	
4	GOOD	
5	DEGRADED	

0.2 km N Finobrak //
to Park M 1.2 km
to N Park Rd.