

MCK03

BUSHLAND PLANT SURVEY RECORDING SHEET 1- use pencil only

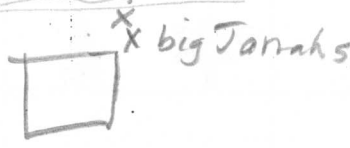
BUSHLAND AREA Manea Park SITE NUMBER 6K3  
 DATE TRIP 15/10/95 RECORDERS Kate Taus  
 DATE TRIP \_\_\_\_\_ RECORDERS \_\_\_\_\_  
 DATE TRIP \_\_\_\_\_ RECORDERS \_\_\_\_\_  
 BOTANIST \_\_\_\_\_

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.

55 paces N of ~~road~~ track on hill  
 in big Banksia

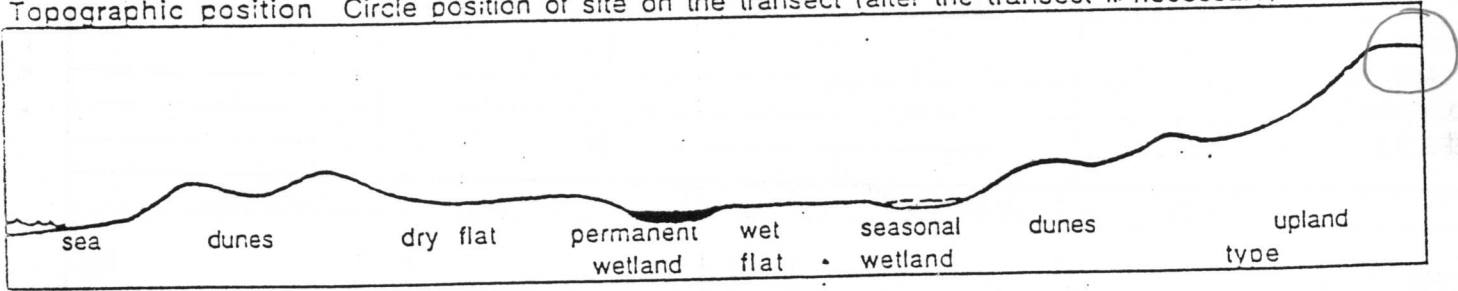


Road Location

Geographic Location Latitude 33/22/31.1 S Longitude 115/39/33.5 E Altitude 79m  
 Reference Map ± 300

Photograph \_\_\_\_\_ Photocracher's Name \_\_\_\_\_ Photo No 13  
6K

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 Sand Colour grey  
 Exposed rock type \_\_\_\_\_ % surface

Sub-surface Soil sand Colour grey  
 Rock type \_\_\_\_\_ depth to rock

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

Litter \_\_\_\_\_ % cover \_\_\_\_\_  
 Depth 0.5 - 2 cm Bare Ground 25 % cover



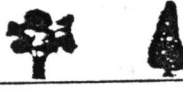
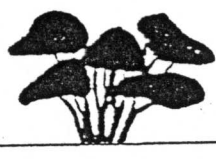











BUSHLAND PLANT SURVEY RECORDING SHEET 2 (Muir)- use pencil only

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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%

LIFE FORM	TREES			MALLEES	
	over 30m	15-30m	5-15m under 5m	over 9m	under 9m
					
			30-70%		
			Banksia attenuata Jarrah Xylomelast		
LIFE FORM	SHRUBS			SHRUBS	
	over 2m	2m-1.5m	1.5-1m	1-0.5m	under 0.5m
					
				30-70%	
				Mel. Myrtilloide Calytrix ? ang.	
LIFE FORM	GRASSES	HERBS	SEDGES	over 0.5m	under 0.5m
					
	2-10	2-10			2-10%
	Lipa comp.	Hydrochaen glabra			Lyginea barb.

4. VEGETATION CONDITION

		COMMENTS
1	'PRISTINE'	
2	EXCELLENT	
3	VERY GOOD	3 logged ? dieback
4	GOOD	
5	DEGRADED	

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BUSHLAND PLANT SURVEY RECORDING SHEET 3 - 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.

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

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

Record on Sheet

5. SPECIES PRESENCE  
 SITE No G R 3 MAREE PK  
 Date 15/10/95

TREES	No	FI	ID	SHRUBS (cont.)	No	FI	ID	HERBS (cont.)	No	FI	ID
<i>Arak (no spec)</i>	1			HERBS				<i>Lomandra (white fibrous) nig.</i>	36		
<i>Banksia attenuata (no spec)</i>	2			<i>Myrsinotus [arenarius] SP</i>				<i>Chenopodium cymosum</i>	37		
								<i>Stygnifera huedellii</i>	40		
								<i>Platyace compressa</i>	44		
								<i>Phytolacca parviflora</i>	45		
								<i>Siloxys (seedling) sp</i>	46		
								<i>Chenopodium preslii</i>	47		
								<i>Xanthosia huedellii</i>	48		
				GRASSES				<i>Tricornis glabra</i>	49		
				<i>Stipa compressa</i>	21			<i>Paladania flava</i>	50		
				<i>AB Biza maxima</i>	30			<i>Phytolacca <del>preslii</del> manglesi</i>	51		
				<i>B* Biza minor</i>	38			<i>(no spec)</i>			
				<i>Aira corymbulosa</i>	39						
								SEDGES			
								<i>Stygnifera barbata</i>	20		
								<i>Hypolaena exsulata ♀</i>	33		
								<i>Phytolacca angust.</i>	41		
								<i>Solepis marginata</i>	43		
				HERBS							
				<i>Dasypogon bromeliifolius</i>	12						
				<i>Phytolacca [blue] SP</i>	16	AB					
				<i>Phytolacca hermaphrodita</i>	21						
				<i>Lomandra (sp) suavelens (sk)</i>	23						
				<i>Asteridea phyllocladoides</i>	24						
				<i>Drosera menz ssp pen</i>	25						
				<i>Prosopis (small) globulifera</i>	26						
				<i>Trachymene pilosa</i>	27						
				<i>Hypochaeris glabra</i>	28						
				<i>Burnettia nigricans</i>	29						
				<i>Paterosia occidentalis 'swamp'</i>	31						
				<i>Burchardia congesta</i>	38						
				<i>Scaevola phlebopetala</i>	34						

Adjacent Xylomelum occid.

