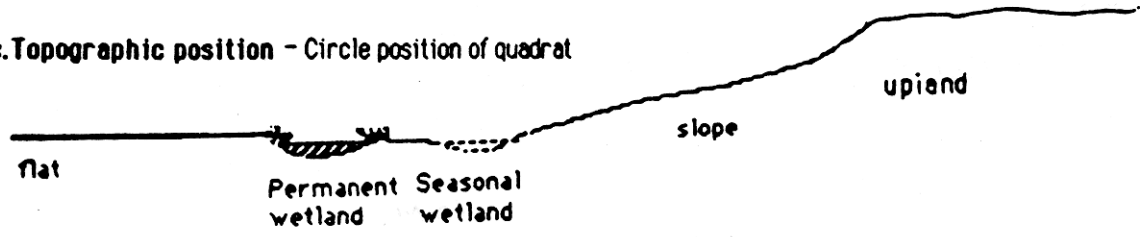


QUADRAT No. COOL 3. VEGETATION TYPE _____
 DATE FIRST TRIP 25 Oct. 1992 VOLUNTEERS SWIFTMAN.
 DATE SECOND TRIP _____ VOLUNTEERS FAIRALL, WEBSTER, HYSLOP.
 BOTANIST _____

1. LOCATION of the QUADRAT

- a. Mud Map Draw a sketch of the location of the quadrat the back of this sheet. →
- b. Photograph Photographer's name _____
- c. Topographic position - Circle position of quadrat



Keighery and Keighery, 1990
 Adapted from Griffin and Keighery, 1989
 MOORE RIVER to JURIE SANDPLAIN
 SURVEY. WILDFLOWER SOCIETY of WA

2. SITE DATA - Circle the correct response

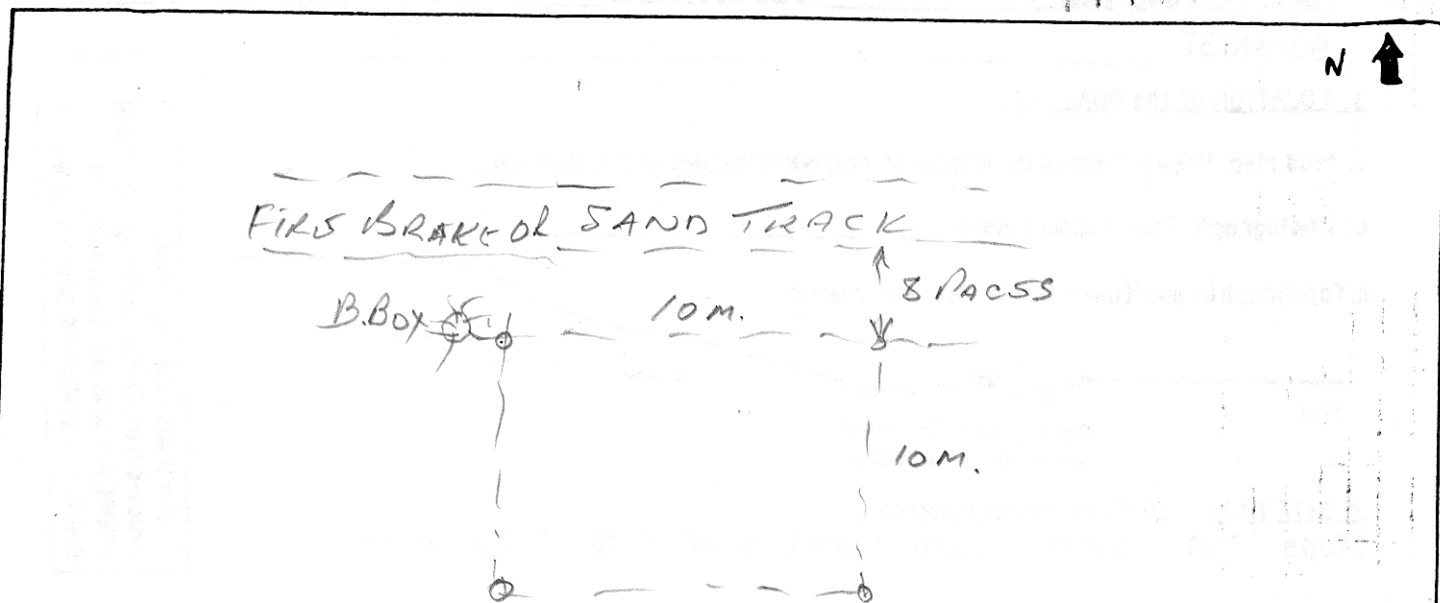
Slope flat gentle step Aspect N NE E SE S SW W NW
 % Bare ground _____ Drainage well mod poor Wet All year winter/spring
 Litter (% cover) _____ Surface soil _____ Sub-surface soil _____

3. VEGETATION STRUCTURE AND COVER. Record appropriate cover class

Cover Class - percentage classes

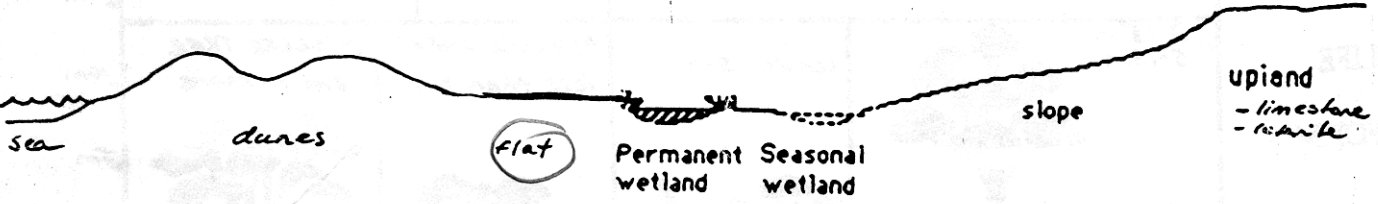
over 70%		TREES					MALLEES	
LIFE FORM	> 15m or 5-15m	Under 5m	MALLEE SHRUB less than 8m	MALLEE TREE 8m or more			15m 10m 5m	
COVER CLASS (%)	> 15m 5-15m							
20-30%	SHRUBS	<u>ZANTHOSSA, ACCOCIA, LEUCOPOGON, PHYLLOCLADUS</u>						
LIFE FORM	over 2m	2.0-1.5m	1.5-1.0m	1.0m-.5m	under 5m		3m 2m 1m	
COVER CLASS (%)	<u>ZANTHOSSA 2%</u>	<u>ACCOCIA 20-30</u>	<u>Z. 2-10</u> <u>L. UNDER 2</u>	<u>PHYL.</u> <u>UNDER 2</u>	<u>UNDER 2</u>			
0% under 2%	BUNCH GRASSES	HERBS	SEDGES				2.0m 1.5m 1.0m .5m	
LIFE FORM	under .5m	<u>CONOSTYLIS</u> under .5m (except creepers)	over .5m	under .5m				
COVER CLASS (%)	<u>UNDER 2.</u>	<u>10-20</u>	<u>UNDER 2</u>	<u>UNDER 2.</u>				

a. Mud Map Draw a sketch of the location of the quadrat:



b Road Location	c. Latitude	Longitude
d. Photograph Photographer's name	Photo No	Altitude

e. Topographic position - Circle position of quadrat



2. SITE DATA - Circle the correct response

Slope flat gentle steep

Aspect

N	NE	E	SE	S	SW	W	NW
---	----	---	----	---	----	---	----

Surface soil GREY SAND

Sub-surface soil DITTO.

Drainage well mod poor

Wet All year winter/spring

Litter (% cover) 30-40

% Bare ground 10%

4. VEGETATION CONDITION

EXCELLANT		Comments
VERY GOOD		
GOOD		
POOR		
VERY POOR		

SPECIES PRESENCE
 23/09/92 - work systematically through the vegetation, start with the tallest stratum, i.e. trees
 - within each stratum try to record the most common species first and the most uncommon last.
 - as each species is collected label it with a numbered tag and use this number on your recording sheet
 - indicate if the species is in flower

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Trees	No	ID	Herbs	No	ID
Mallees					
SHRUBS					
✓	1.	ANACARDIUM PERSICIFOLIUM			
✓	2.	ACACIA ROOSTERLII			
✓	3.	SALICINA			
✓	4.	LEUCOPOGON PARVIFLORIS	✓	13.	Avicenna
✓	5.	HARDENBERGIA COMPTONIANA	✓	15.	Vulpia myuros
✓	6.	PHYLLANTHUS CALYPTINUS	✓	17.	
✓	7.	HYBANTHUS CALYGENUS	✓	18.	
✓	8.	HIBBETIA RACEMOSA	✓	20.	Sedges
✓	34.	GOMPHOLOBIUM TORMENTOSUM	✓		✓ 23 ✓ 25
Herbs					
✓	9.	CONOSTYLIS ACULEATA	✓		✓ 23
✓	10.	LONANDRA MARITIMA	✓		✓ 25
✓	11.	ANAGALLIS ARJENSIS	✓		✓ 25
✓	12.	CRASSULA GLOMERATA	✓		✓ 25
✓	14.	ACANTHACARPUS PRENSILIS	✓		✓ 25
✓	16.	PLECTANEA HYPOCARYS	✓		✓ 25
✓	19.	CONTRARIUM	✓		✓ 25
✓	21.	DIANELLA DIVORACATA	✓		✓ 25
✓	22.	STELLARIA MEDIO	✓		✓ 25
✓	24.	CRASSULA COLERATA	✓		✓ 25
✓	26.	SILYBUM	✓		✓ 25
✓	27.	LONANDRA = lepid angustifolia	✓		✓ 25
✓	28.	HERB. Petrophagia velutina	✓		✓ 25
✓	29.	GERASTIUM SEDIMENTARIA	✓		✓ 25
✓	30.	CALANDRINIA SP.	✓		✓ 25
✓	31.	GALIUM SP. MUL	✓		✓ 25
✓	32.	APIACAK = heliophila	✓		✓ 25
✓	33.	PETCORHAGIA velutina	✓		✓ 25

12/10/92 Not found.

Cyrosurus echinatus