

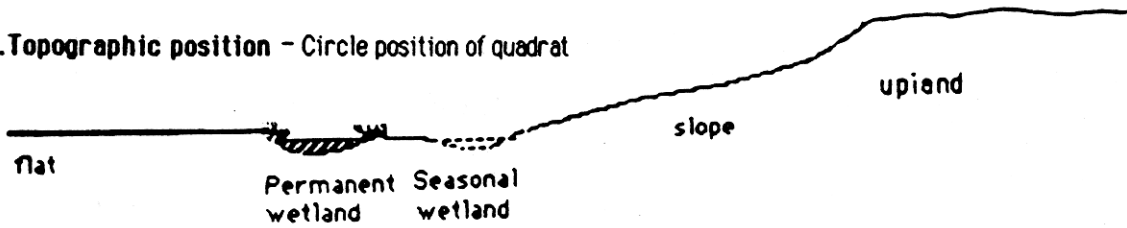
QUADRAT No. COOL 4 **VEGETATION TYPE** Tuart Forest
DATE FIRST TRIP 25/10/92 **VOLUNTEERS** Pauline, Jennifer, Stan, Mike
DATE SECOND TRIP 10/12/93 **VOLUNTEERS** NG
BOTANIST GTK, GJK

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 steep Aspect N NE E SE S SW W NW

% Bare ground _____ Drainage well mod poor Wet All year winter/spring

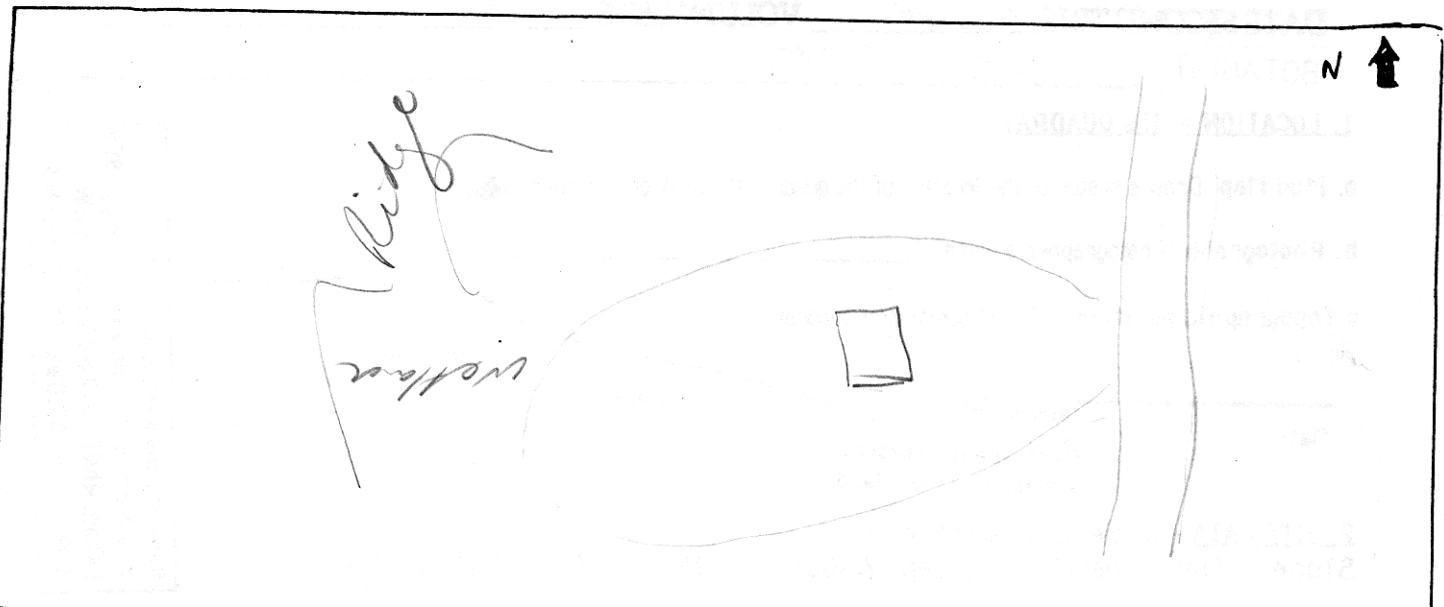
Litter (% cover) _____ Surface soil _____ Sub-surface soil _____

3. VEGETATION STRUCTURE AND COVER Record appropriate cover class

Cover Class - percentage classes	over 70%	TREES				MALLEES				Height (metres)	
	50-70%	> 15m or 5-15m	Under 5m		MALLEE SHRUB less than 8m		MALLEE TREE 8m or more		15m		
	30-50%	COVER CLASS (%)			2-15m Tuart 770% 5-15m Mel 20-30%						10m
	20-30%	SHRUBS									5m
	10-20%	Temp etc. over 2m		2.0-1.5m	1.5-1.0m	1.0m-.5m	under 5m		3m		
	2-10%	COVER CLASS (%)		2-10%							2m
	under 2%	BUNCH GRASSES		HERBS		SEDGES					1m
	0%	under .5m		under .5m (except creepers)		Gahnia over .5m		Baumea under .5m			.5m
		COVER CLASS (%)				30-70%		2-10%			.2-0m

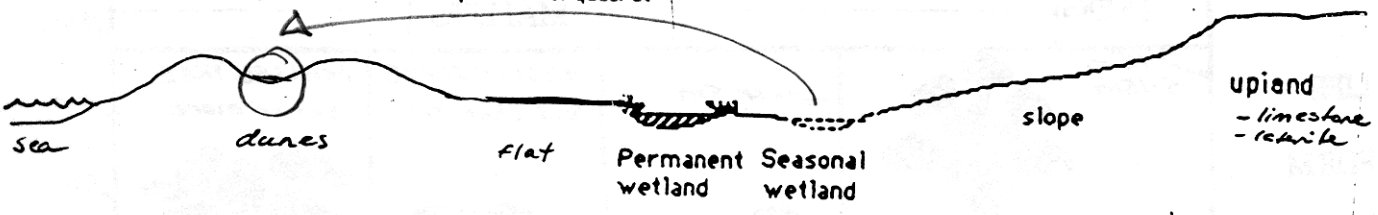
1. LOCATION of the QUADRAT

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



b Road Location	c. Latitude	Longitude
	32°19'12.4"	115°45'59.1"
d. Photograph Photographer's name	Photo No. 100	Altitude 5m

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
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Surface soil black / brown / loamy sand, limestone nodules

Sub-surface soil limestone = calcareous / hard pan ~ 5cm

Drainage well mod poor

Wet All year winter/spring

Litter (% cover) 2cm deep

% Bare ground 0%

4. VEGETATION CONDITION

EXCELLANT		Comments ? No weed species
VERY GOOD	✓	
GOOD		
POOR		
VERY POOR		

1. SPECIES PRESENCE

25/10/92
 QUADRAT No.
 COOL 84

- 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	Shrubs	No	ID	Herbs	No	ID
Tuart	✓	1				
Mel roph	✓	2				
Mallees	✓			one of grey form		
				ADD lower form		
				Amul sals m...		
				Sonchus oleraceus		
SHRUBS						
	✓	3				
	✓	16				
Bunch Grasses						
	✓	15				
				Cynodon dactylon		
Herbs						
	✓	4				
	✓	5				
	✓	8				
	✓	9				
	✓	10				
	✓	11				
	✓	12				
	✓	13				
	✓	14				
Sedges						
	✓	16				
	✓	17				