

# Swan Coastal Plain Survey - SURVEY RECORDING SHEET

QUADRAT No. MEAD ST 1 <sup>BRICK = 7</sup> ~~1~~ VEGETATION TYPE Marr, Woodland. Dense Sedgeland  
 DATE TRIP 11/8/91 BOTANIST NG  
 VOLUNTEERS KATE, MALLOTT, HELEN

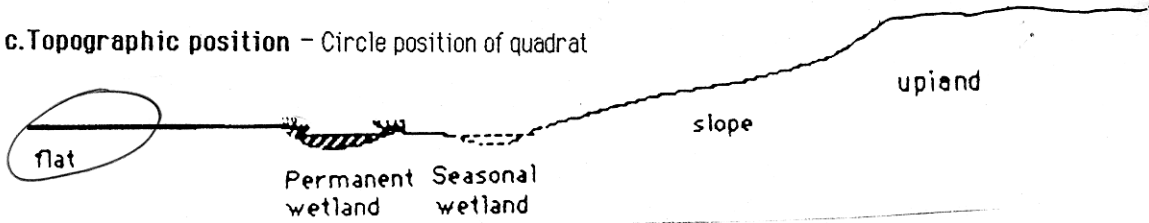
## 1. LOCATION of the QUADRAT

24/11/92 NG

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 0 Drainage well mod poor Wet All year winter/spring

Litter (% cover) 10-20 Surface soil DARK SANDY LOAM Sub-surface soil GREY SANDY LOAM

## 3. VEGETATION STRUCTURE AND COVER. Record appropriate cover class

Cover Class - percentage classes	over 70%	TREES		MALLEES		Height (metres)	
	50-70%	MARRI > 15m 5-15m DEAD STAGS to 15m 		Under 5m 	MALLEE SHRUB less than 8m 		MALLEE TREE 8m or more 
	30-50%	COVER CLASS (%) 5-15m 2-10%		< 2%			
20-30%	SHRUBS		ALLO CASUA, Eriostemon spicatus, Eremea?				SHRUBS
10-20%	LIFE FORM		over 2m 	2.0-1.5m 	1.5-1.0m 	1.0m-.5m 	under 5m mixed 
2-10%	COVER CLASS (%)					10-20%	10-20%
0%	LIFE FORM		MAT PLANTS under 10cm 	BUNCH GRASSES under .5m 	HERBS under .5m (except creepers) 	SEDGES Mestret over .5m under .5m 	
	COVER CLASS (%)				2-10%		30-50





Dept. of Botany  
University of Queensland  
St. Lucia, Queensland, Australia

Not in plot but very common outside

*Iseopogon*

*Aspa*

*Jacksonia*

*Sternbergiana*

*Acacia*

*palkeella*

*Adenanthos* sp ~~engraevia~~ ? m