

Swan Coastal Plain Survey - SURVEY RECORDING SHEET Please use pencil

BUSHLAND AREA: AUSTEN BAY

QUADRAT No. AUSTB 07 VEGETATION TYPE Mel euc / vim Shrub

DATE TRIP 9/9/93 BOTANIST ML / NG / BJK

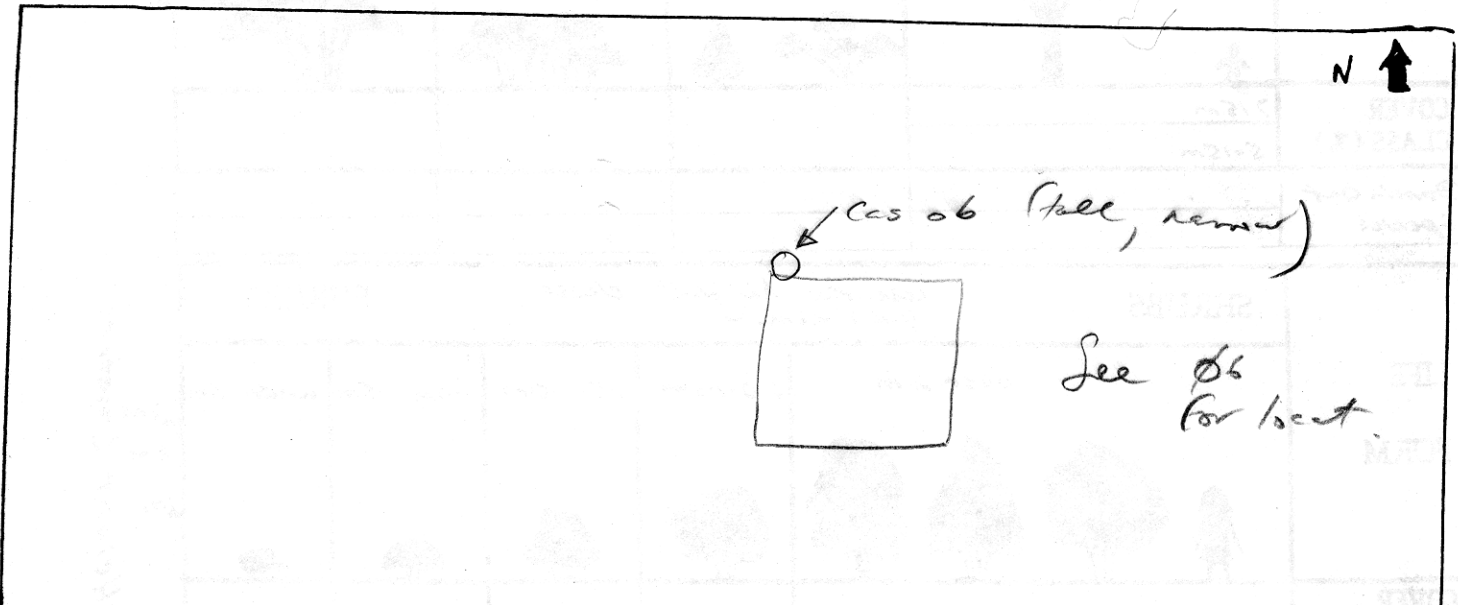
VOLUNTEERS _____

DATE TRIP 29/10/93 BOTANIST NG, ML, BJK

VOLUNTEERS _____

1. LOCATION of the QUADRAT

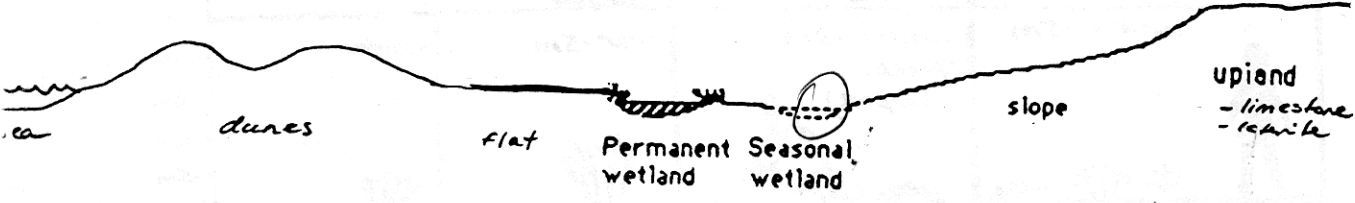
a. Mud Map Draw a sketch of the location of the quadrat



b Road Location	c. Latitude	Longitude
	32 36 06.7	115 46 47.2
		Altitude
		5m ± 100m

d. Photograph Photographer's name NG Photo No _____

e. Topographic position - Circle position of quadrat OT ADJ site



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 brown sandy clay

EG = Phg

Sub-surface soil clay

Wells & Resp = V2/V3

Drainage well mod poor

Wet All year winter/spring

Litter (% cover) 50%

% Bare ground 0%

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

3. VEGETATION STRUCTURE AND COVER. Record appropriate cover class

Cover Class - percentage classes

0%	under 2%	2-10%	10-20%	20-30%	30-50%	50-70%	over 70%
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LIFE FORM	TREES	MALLEES		
		Under 5m 	MALLEE SHRUB less than 8m 	MALLEE TREE 8m or more
COVER CLASS (%)	> 15m 5-15m			
Dominant Species				

LIFE FORM	SHRUBS <i>use the height classes indicated</i>					
		over 2m 	2.0-1.5m 	1.5-1.0m 	1.0m - .5m 	under 5m
COVER CLASS (%)		50-70%				
Dominant Species		Mel unc. Mel vin.				

LIFE FORM	BUNCH GRASSES	HERBS	SEDGES	
		under .5m 	under .5m (except creepers) 	over .5m
COVER CLASS (%)	? 20-30%	Moss 100% 60% 50%		
Dominant Species	Brix max	770% 29/10		

4. VEGETATION CONDITION

1	PRISTINE		Comments Weeds on mounds most predom native herbs very much intact all over, esp in wetter patches. * Brix max * Hyp glabra
2	EXCELLENT	8 ✓	
3	VERY GOOD		
4	GOOD		
5	DEGRADED		

