

Swan Coastal Plain Survey - SURVEY RECORDING SHEET

BJK 19/2/91

QUADRAT No. BULL 5 VEGETATION TYPE Kunzia Low heath
 DATE TRIP 20.10.91 BOTANIST Weil &
 VOLUNTEERS Kate Kenan + Durdra

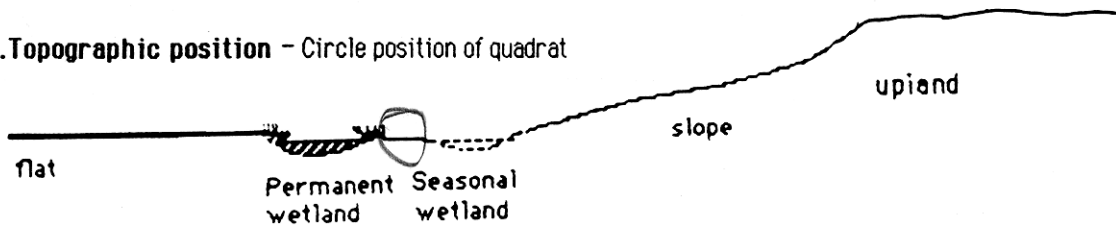
1. LOCATION of the QUADRAT

2/8/92 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 No.

% Bare ground 20 Drainage well mod poor Wet All year winter/spring

Litter (% cover) 10% Surface soil grey sand Sub-surface soil grey sand

3. VEGETATION STRUCTURE AND COVER

Record appropriate cover class KxW Ya3

Cover Class - percentage classes

LIFE FORM	TREES		MALLEES	
	COVER CLASS (%)	> 15m 5-15m	Under 5m	MALLEE SHRUB less than 8m

LIFE FORM	SHRUBS <u>Kunzia Actinostachya</u>			SHRUBS <u>2 blackboys</u>	
	COVER CLASS (%)	over 2m	2.0-1.5m	1.5-1.0m	1.0m - .5m

Height (metres)

LIFE FORM	MAT PLANTS	BUNCH GRASSES	HERBS	SEDGES	
	COVER CLASS (%)	under 10cm	under .5m	under .5m (except creepers)	over .5m

10-20
~~10~~
 10%
 -20/-

WILHELM LADDOCK

WATSONIA

51 NTH HWY

→ N

segregated.

BULL 5

~ 30m

BULL 7

SPECIES PRESENCE

- 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

QUADRAT No. **10/10**
 Bulls **10/10**

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Trees	No	ID	SHRUBS
Mallees			
SHRUBS			
<i>Rumex acetosella</i>	1	RX	
<i>Acridosia pyramidalis</i>	2	X	
<i>Scaevola spicata</i>	3	X	
<i>Scaevola obtusifolia</i>	4	X	
<i>Nesaea capitata</i>	5	X	
<i>Gompholobium tomentosum</i>	6	X	
<i>Dryandra nivea</i>	34	X	
<i>Leathorrhoea pressii</i>	43	X	
<i>Melicope viminea</i>	61	RH	
<i>Hyp glabra</i>			CHECK

SHRUBS	No	ID
<i>Burchardia umbellata</i>	33	X
<i>Inchythura pilosa</i>	36	X
<i>Stylidium dichotomum</i>	21	X
<i>Hemodorum spicatum</i>	22	X
<i>Andropogon sp.</i>	23	X
<i>Callitriche</i>	24	X
<i>Scaevola racemosa</i>	18	RH
<i>Cassipoupa</i>	19	X
<i>Drosera</i>	20	X
<i>Stylidium dichotomum</i>	21	X
<i>Hemodorum spicatum</i>	22	X
<i>Andropogon sp.</i>	23	X
<i>Callitriche</i>	24	X
<i>Scaevola racemosa</i>	18	RH
<i>Cassipoupa</i>	19	X
<i>Drosera</i>	20	X
<i>Stylidium dichotomum</i>	21	X

Herbs	No	ID
<i>Yucca</i>	35	X
<i>Phyllanthus</i>	43	X
<i>Phyllanthus pygmaea</i>	44	X
<i>Xanthosia huegelii</i>	45	X
<i>Cassipoupa</i>	19	X
<i>Cassipoupa racemosa</i>	50	RH
<i>Phyllanthus</i>	51	X
<i>Phyllanthus</i>	52	X
<i>Phyllanthus</i>	53	RH
<i>Phyllanthus</i>	54	RH
<i>Phyllanthus</i>	55	RH
<i>Phyllanthus</i>	56	RH
<i>Phyllanthus</i>	57	RH
<i>Phyllanthus</i>	58	RH
<i>Phyllanthus</i>	59	X
<i>Phyllanthus</i>	60	X
<i>Phyllanthus</i>	61	X
<i>Phyllanthus</i>	62	X
<i>Phyllanthus</i>	63	X
<i>Phyllanthus</i>	64	X
<i>Phyllanthus</i>	65	X
<i>Phyllanthus</i>	66	X
<i>Phyllanthus</i>	67	X
<i>Phyllanthus</i>	68	X
<i>Phyllanthus</i>	69	X
<i>Phyllanthus</i>	70	X
<i>Phyllanthus</i>	71	X
<i>Phyllanthus</i>	72	X
<i>Phyllanthus</i>	73	X
<i>Phyllanthus</i>	74	X
<i>Phyllanthus</i>	75	X
<i>Phyllanthus</i>	76	X
<i>Phyllanthus</i>	77	X
<i>Phyllanthus</i>	78	X
<i>Phyllanthus</i>	79	X
<i>Phyllanthus</i>	80	X
<i>Phyllanthus</i>	81	X
<i>Phyllanthus</i>	82	X
<i>Phyllanthus</i>	83	X
<i>Phyllanthus</i>	84	X
<i>Phyllanthus</i>	85	X
<i>Phyllanthus</i>	86	X
<i>Phyllanthus</i>	87	X
<i>Phyllanthus</i>	88	X
<i>Phyllanthus</i>	89	X
<i>Phyllanthus</i>	90	X
<i>Phyllanthus</i>	91	X
<i>Phyllanthus</i>	92	X
<i>Phyllanthus</i>	93	X
<i>Phyllanthus</i>	94	X
<i>Phyllanthus</i>	95	X
<i>Phyllanthus</i>	96	X
<i>Phyllanthus</i>	97	X
<i>Phyllanthus</i>	98	X
<i>Phyllanthus</i>	99	X
<i>Phyllanthus</i>	100	X

25-26
 Apollonia cyperoides
 ANAETHERA LAEVIORIS
 BAUMEA JUNCEA
 150L GRASS
 SCHOENUS
 53- Adiantum laevis