

QUADRAT No. CARB 02 VEGETATION TYPE \_\_\_\_\_  
 DATE FIRST TRIP 13/4/92 VOLUNTEERS \_\_\_\_\_  
 DATE SECOND TRIP \_\_\_\_\_ VOLUNTEERS \_\_\_\_\_  
 BOTANIST BJK, GJK 15/10/92 NG & BJK

DATA [for pos LOCAL GOV.]  
townsite reserve

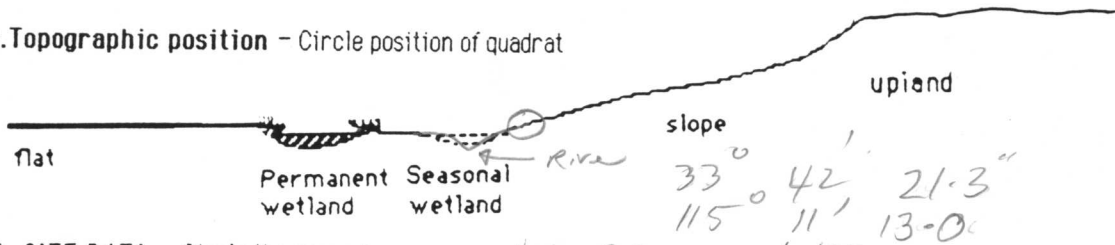
CARB

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 JURRIEN 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  
 mod

% Bare ground 0% Drainage well mod poor Wet All year winter/spring

Litter (% cover) 90% Surface soil red-brown Sub-surface soil yellow-red-brown  
 Mapped Soil - AF (TAL 88) 10cm 10cm

3. VEGETATION STRUCTURE AND COVER Record appropriate cover class

Environ Cool Sm/Sm  
Tille AF

Cover Class - percentage classes  
 0% under 2% 2-10% 10-20% 20-30% 30-50% 50-70% over 70%

LIFE FORM	TREES	MALLEES	
	> 15m 5-15m 	under 5m 	MALLEE SHRUB less than 8m 
COVER CLASS (%)	> 15m 10-20% 5-15m	< 2% (10% off 8%)	0%

LIFE FORM	SHRUBS	MALLEES			
	over 2m 	2.0-1.5m 1.5-1.0m 1.0m-.5m under 5m 	1.0m-.5m under 5m 	1.0m-.5m under 5m 	under 5m 
COVER CLASS (%)	<i>Mirbelia</i> all seedlings to	20-30%	< 2%	20-30	< 2%

LIFE FORM	BUNCH GRASSES	HERBS	SEDGES	Other
	under .5m 	under .5m (except creepers) 	over .5m <i>Rostromes</i> = <i>Lox. cin.</i> 	<i>Lesko</i> <i>Lepid.</i> 
COVER CLASS (%)	< 2%	20-30	20-30	30-50%

Height (metres)



Note DISTURB  
 Signif logging to remove all  
 large trees, fire 2 yrs ago.  
 dieback opp south

1. SPECIES PRESENCE

13/4/92  
 QUADRAT No.  
 CARB 1

- 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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Tree	Shrub	No	ID	Herbs	No	ID
<input checked="" type="checkbox"/> Euc calo	15/10/92					
<input checked="" type="checkbox"/> Euc marg	Stipa campylachne 60	56	VSP	Migoranthos flav		
<input checked="" type="checkbox"/> Allocas tree	Thymone pennula 61			Lbandra sericea		
<input checked="" type="checkbox"/> Xylomel occid.	Enostemon spp 62			Thysanotus spartea		
<input checked="" type="checkbox"/> Banksia grandis (respant)	Hibbertia strata 63			Momodorum laxum		
<b>Mallees</b>	FERN = LINDSAY LINEUS GOT?			Cassytha racemosa		
<input checked="" type="checkbox"/> <del>Acacia</del>	Conostylis (off) schizoc 64		VSP			
<input checked="" type="checkbox"/> <del>Acacia</del>	Conostylis subalt 65		VSP	15/10/92		
<input checked="" type="checkbox"/> <del>Acacia</del>	Conostylis laxiflora 66		VSP	Hypoclype robust 73		
<input checked="" type="checkbox"/> <del>Acacia</del>	Sphaerolobium media 67			Chloea micrantha 74		
<input checked="" type="checkbox"/> <del>Acacia</del>	Agrostocanum scabrum 68			O perculmia exaltata 75		
<input checked="" type="checkbox"/> <del>Acacia</del>	Mitrosarva juncea 69			Phytoloba 76		
<input checked="" type="checkbox"/> <del>Acacia</del>	Lomandra nigra 70			Lomandra purpurea 77		
<input checked="" type="checkbox"/> <del>Acacia</del>	Poranthus microphyllus 71			Pentapetes pect 78		
<input checked="" type="checkbox"/> <del>Acacia</del>	Hamelia preissii 72			Hyp. glebrum 79		
<b>SHRUBS</b>				Glycyphna pet 80		
<input checked="" type="checkbox"/> Hibiscus	<b>Bunch Grasses</b> W W W W W			Convolvulus propinquus 81		
<input checked="" type="checkbox"/> Hibiscus	Amphipogon ? debils 30			HIBBERTIA RHAD 82		
<input checked="" type="checkbox"/> Hibiscus	Dactyloctenium 31			Adiantum 83		
<input checked="" type="checkbox"/> Hibiscus	Tetradlea lacus 32			Scaevola glanduligera 84		
<input checked="" type="checkbox"/> Hibiscus				Gondolob mang 85		
<input checked="" type="checkbox"/> Hibiscus				<b>Sedges</b> W W W W W		
<input checked="" type="checkbox"/> Hibiscus				Mesembryanthemum		
<input checked="" type="checkbox"/> Hibiscus				Tetaria oct		
<input checked="" type="checkbox"/> Hibiscus				Toxocarya ciperac 54		
<input checked="" type="checkbox"/> Hibiscus				Lepidosiphna tenu 55		
<input checked="" type="checkbox"/> Hibiscus				Lepidopoma angust 56		
<input checked="" type="checkbox"/> Hibiscus				Loxocarya fasciculata 57		
<input checked="" type="checkbox"/> Hibiscus				Loxocarya 58		
<input checked="" type="checkbox"/> Hibiscus				There nee 59		
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<input checked="" type="checkbox"/> Hibiscus				There nee 98		
<input checked="" type="checkbox"/> Hibiscus				There nee 99		
<input checked="" type="checkbox"/> Hibiscus				There nee 100		

ADJ.  
Ku

/ Benda loxocang - jussa

/ Crev. mang.

ADJ Sand

/ Akawi tetragona (10.16.10, few fls)  
tetragoni