

Swan Coastal Plain Survey - SURVEY RECORDING SHEET

TRAB 6
 QUADRAT No. 6 VEGETATION TYPE Marri Woodland
 DATE TRIP 9.12.90 BOTANIST BJK
 VOLUNTEERS Sheil Coy, Ellen Gude, P. Fairall, Meg Evans

1. LOCATION of the QUADRAT

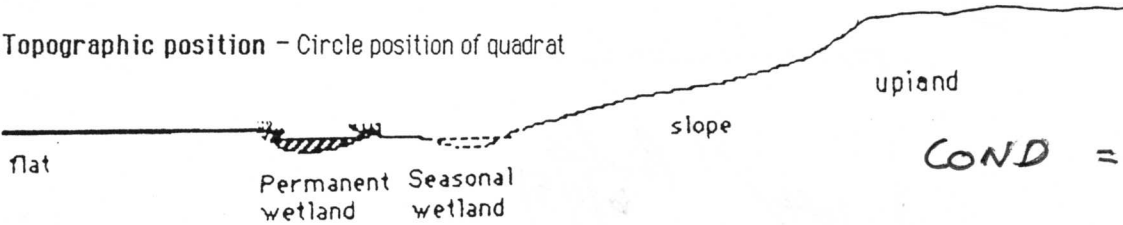
8/8/91 BJK

a. Mud Map Draw a sketch of the location of the quadrat the back of this sheet. →

30/11/91 BJK, GJK

b. Photograph Photographer's name _____

c. 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

% Bare ground 3% Drainage well mod poor Wet All year winter/spring

Litter (% cover) 20% Surface soil sand Sub-surface soil yellow soil

Mapped Soil - ? F,

3. VEGETATION STRUCTURE AND COVER - Record appropriate cover class

over 70%
50-70%
30-50%
20-30%
10-20%
2-10%
% class

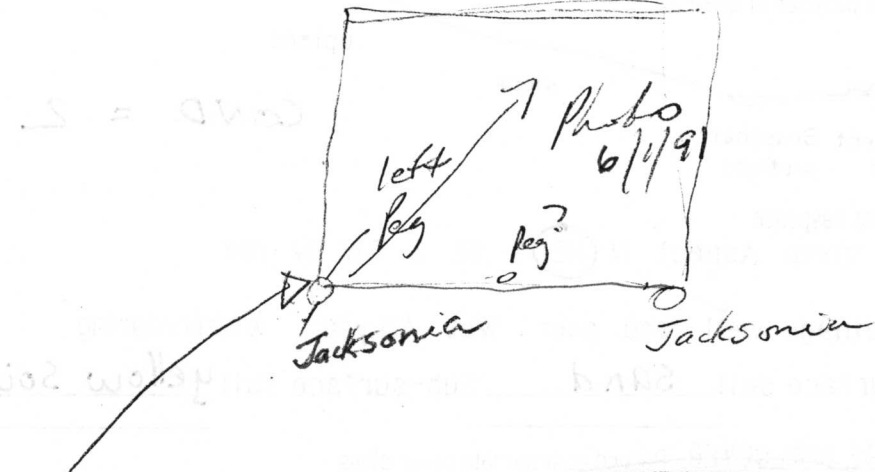
	TREES	<i>Jacksonia sternbergiana</i>		MALLEES	
LIFE FORM	> 15m or 5-15m		under 5m 2-10 (10)	MALLEE SHRUB less than 8m	MALLEE TREE 8m or more
COVER CLASS (%)	> 15m 5-15m		2-10		

	SHRUBS	<i>Jacksonia sternbergiana</i>			SHRUBS
LIFE FORM	over 2m	<i>Adenanthos Cygnorum</i>	<i>Allocasuarina humilis</i>	<i>Hakea russiifolia</i>	under 5m
COVER CLASS (%)	17.5	Nil	8.5	2	12

	MAT PLANTS	BUNCH GRASSES	HERBS	SEDGES	
LIFE FORM	under 10cm	under .5m	under .5m (except creepers)	over .5m	under .5m
COVER CLASS (%)		< 2%	5%	20%	28%

Height (metres)

S



E Track W

N

included in quadrat
but rooted outside

1. Introduction
The purpose of this study is to investigate the effects of the independent variable on the dependent variable. The study is designed to provide a comprehensive understanding of the relationship between the two variables.

2. Methodology
The study was conducted using a quantitative research design. Data was collected through a series of experiments and surveys. The sample size was determined to be statistically significant.

3. Results
The results of the study indicate a strong positive correlation between the independent variable and the dependent variable. The data shows that as the independent variable increases, the dependent variable also increases.

4. Conclusion
Based on the findings, it is concluded that there is a significant relationship between the variables studied. Further research is needed to explore the underlying mechanisms of this relationship.

5. References
The following references were consulted during the course of this study:
- Smith, J. (2015). *Journal of Research*, 12(3), 45-60.
- Doe, A. (2016). *Journal of Science*, 18(1), 78-92.

6. Appendix
Appendix A: Survey Questionnaire
Appendix B: Experimental Procedure

7. Notes
Additional observations and data points are recorded here.

8. Summary
This document provides a detailed overview of the study's objectives, methods, and findings.

9. Index
A comprehensive index is provided to facilitate navigation through the document.

10. Conclusion
The study has successfully identified the key factors influencing the dependent variable.

11. Final Remarks
The research team expresses its appreciation to the funding agency and participants.

12. Disclaimer
The findings of this study are preliminary and should not be used for clinical purposes.



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