## ABORIGINAL ROCK ART IN CARNARVON GORGE, SOUTH CENTRAL QUEENSLAND

Michael Clifford Quinnell, B.A.(Hons)
University of Sydney

"A thesis submitted for the degree of Master of Arts with Honours of the University of New England."

## CONTENTS

	!	Page
Preface .		iii
CHAPTER ON	E: INTRODUCTION	1- 21
1:1	Aims	
1:2	Field work	
1:3	Location	
1:4	Physiography	
1:5	Geology	
1:6	Soils and vegetation	
1:7	Fauna	
1:8	Climate	
1:9	European history	
1:10	Ethnography	
1:11	Discovery of the art and its first description	
CHAPTER TWO	O: FIELD RECORDING PROCEDURES	2- 31
2:1	Introduction	
2:2	Recording procedures	
2:3	Recording equipment	
CHAPTER THI	REE: DESCRIPTION	2-141
3:1	Introduction	
3:2	Techniques	
3:3	Motifs	
3:4	Corpus of Motifs	
3:5	Gazetteer of sites	

	Page
CHAPTER FOUR: ANALYSIS	142-221
4:1 Introduction	
4:2 Intra-site analysis	
4:3 Inter-site analysis - techniques	
4:4 Inter-site analysis - motifs	
4:5 Inter-site analysis - colours	
4:6 Inter-site analysis - superimposition	
4:7 Inter-site analysis - simple and complex sites	
4:8 Association with other archaeological features	
4:9 Conclusion	
CHAPTER FIVE: DISCUSSION AND CONCLUSIONS	222-245
5:1 Introduction	
5:2 The site and its associations	
5:3 Motifs	
5:4 Schematization and Naturalism in motifs	
5:5 Composition	
5:6 Relative Chronology	
5:7 Absolute Chronology	
5:8 The Carnarvon Rock Art Style	
5:9 Distribution in Central Queensland	
5:10 Perspective	
5:11 Conclusion	
Abbreviations	246
Bibliography	
List of Figures, Maps, Plans and Plates	253-261

## PREFACE

The specific data on which this thesis is based was entirely recorded by myself or directly under my supervision. Recording procedures were developed specifically for this project and improved upon during the course of the survey, they may perhaps be applicable to other preliminary regional rock art studies. I have adopted the standard terminology and classification for Australian rock art as proposed by Lesley Maynard; although her elaborate numerical system has not been completely followed through.

Published and unpublished reports by various scientific specialists and historical and ethnographic accounts were drawn upon for the introductory chapter. General surveys of Australian Aboriginal rock art and archaeology, notably those of McCarthy and Mulvaney were consulted. Specific archaeological evidence was extracted from published and unpublished excavation reports. Information regarding the distribution of the regional rock art comes from some published sources, but mainly from my own surveys and inspections and the files of the Queensland Museum and the Archaeological Division, Queensland Department of Aboriginal and Island Affairs (now Department of Aboriginal and Islanders Advancement).

Grateful thanks are made to my wife Susan and my other colleague in the field, Allan Easton, the Queensland Museum photographer. They both marched for many miles, carrying heavy and awkward packs in a variety of weathers with no complaints. Allan Easton took the great majority of the photographs. I would also like to thank Lloyd and Ruth Waldron of 'Waldrona' station via Roma for their lavish and continuing hospitality to museum field parties,

and for the wealth of local knowledge provided. Peter Keegan of Roma and Rosemary Taplin of Rubyvale guided me to isolated sites.

John Beaton generously supplied information from his 'Cathedral Cave' excavation. Dr. Isabel McBryde, my supervisor provided constant encouragement and guidance, albeit from a distance. Susan Hiley and Lorraine Stretton drew the maps and plans.

The Queensland Minister for Aboriginal and Island Affairs, the Hon. N.T.E. Hewitt granted a permit to carry out the survey permit provisions of the *Aboriginal Relics Preservation Act of 1967*. Finally I should acknowledge the permission of the Director and Board of Trustees of the Queensland Museum to present this material in the form of a thesis.