

GREAT BARRIER REEF MARINE PARK AUTHORITY
TECHNICAL MEMORANDUM GBRMPA-TM-9

REEF COVER AND ZONATION CLASSIFICATION SYSTEM FOR USE
WITH REMOTELY SENSED GREAT BARRIER REEF DATA
- USER GUIDE AND HANDBOOK

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(submitted 1983)

SUMMARY

The operational use of the Reef Cover and Zonation Classification System for use with Remotely Sensed Great Barrier Reef data, is outlined. A recommended data recording handbook is described for efficient recording from the classification system, whether it be in the laboratory or the field. The handbook is designed to be held in the palm of one hand and to be water resistant when used in the field. It comprises the classification system and data recording cards which are stored in an inside pocket. Each card has facilities for eight sample site recordings.

KEYWORDS: coral reef, classification system, data recording handbook, GBR, remote sensing.

Technical memoranda are of a preliminary nature, and represent the views of the author, not necessarily those of the Great Barrier Reef Marine Park Authority.

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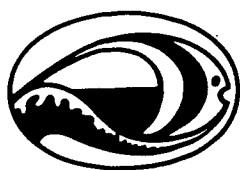
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