

**GEOLOGICAL SOCIETY OF AUSTRALIA INC.
QUEENSLAND DIVISION**



PUBLICATION CATALOGUE

May 2024

Prices are inclusive of GST

Order Form Attached

ROCKS AND LANDSCAPES BOOKLETS

The booklets explain in a precise, easy to understand way how geological processes acting over hundreds of millions of years have formed the rocks and scenery we see today in various districts. A must for all science and geography teachers, geotechnical engineers, quarry personnel and natural resource managers, as well as all those interested in natural history. Major sections describe routes or walks along which typical rocks can be seen. The district booklets also explain the controls geology exerts on the occurrence of useful minerals, and on human land use.

Those published by the Society are below:

NATIONAL PARKS OF NORTH QUEENSLAND (2009, full colour, 178pp)	\$20.00 + \$6.50 post & pack
NATIONAL PARKS OF CENTRAL QUEENSLAND (2006, full colour, 170pp)	\$20.00 + \$6.50 post & pack
NATIONAL PARKS OF SOUTHERN QUEENSLAND (2014, 2 nd Ed) full colour, 178pp)	\$20.00 + \$6.50 post & pack
WET TROPICS, ROCKS LANDSCAPES & RESOURCES (2008, full colour)	\$11.00 + \$5.30 post & pack
SUNSHINE COAST (updated 2 nd Ed) (2007, full colour, incl Gympie)	\$11.00 + \$5.30 post & pack
GOLD COAST HINTERLAND (3 rd Ed) (2010, full colour)	\$11.00 + \$5.30 post & pack
BRISBANE AND IPSWICH (2 nd Ed) (2012, full colour)	\$11.00 + \$5.30 post & pack
GREAT ARTESIAN BASIN, ROCKS LANDSCAPES & RESOURCES (2017, full colour)	\$15.00 + \$6.50 post & pack
TOOWOOMBA DISTRICT (2020, full colour)	\$11.00 + \$5.30 post & pack
NORTHWEST QUEENSLAND (2020, full colour)	\$11.00 + \$5.30 post & pack

*Please contact us for postage rates for multiple books. Contact details are at the bottom of the last page.

Those below were published by the Queensland Department of Natural Resources and Mines. Remaining copies are now being sold by the Society as a service to members and others

TOWNSVILLE DISTRICT	\$11.00 + \$5.30 post & pack
CARNARVON GORGE	\$11.00 + \$5.30 post & pack

ROCKS AND LANDSCAPE NOTES

Major centres

Several colour leaflets along the lines of the Rocks and landscapes books have been compiled for smaller centres where publishing of a separate book is not feasible.

They include

BUNDABERG

MARYBOROUGH - HERVEY BAY

THE ESK DISTRICT

STANTHORPE - GRANITE BELT

FASSIFERN VALLEY

ROCKS AND LANDSCAPE NOTES

Interesting Features

These are black and white leaflets describing the geological origins of some of the more scenic areas of the State which are popular with the public and tourists. They originally supplemented the Rocks and Landscape booklets, but some are superseded by the booklets on the National Parks.

Produced so far are:

- BUNYA MOUNTAINS
- MOUNT ARCHER & BERSERKER RANGE
- O'REILLYS-GREEN MOUNTAINS
- SUNDOWN AREA
- MAIN RANGE
- KROOMBIT TOURIST PART, BILOELA
- MOUNT BARNEY
- MOUNT WALSH
- COBBOLD CREEK GORGE
- CAPE PALMERSTON
- MARBLE WATERHOLE AREA
- BRUCE HIGHWAY (Rockhampton to Mackay)
- CAPRICORN HIGHWAY (Rockhampton to Barcaldine)

ROCKS AND LANDSCAPE NOTES

Brief Backgrounds

Smaller leaflets providing brief snippets of geological information on various scenic areas and topics of geological interest. May be expanded to larger leaflets or booklets in the future.

Current leaflets are:

Black Mountain, Cooktown
Girraween National Park Keppel
Bay, Yeppoon Landslide Risk in
Queensland Minerva Hills,
Springsure Mount Walsh, Biggenden
Peak Range, Central QLD Porcupine
Gorge, Hughenden

Camooweal Caves
Coalstoun Lakes, Burnett
District
Cooloola National Park
Diamond Cliffs, Homevale near
Mackay
Double Head, Yeppoon
Fountain Range, Cloncurry

These Notes are available in PDF format on the Society's web page via
http://bit.ly/GSAQ_Rocks_and_Landscape_Notes,

QUEENSLAND FIELD GEOLOGY GUIDE

NC Stevens 1984

This is now out of print and will not be reprinted in its present form, as descriptions of field localities are now out of date. A free pdf of this guide is available on request by emailing info@gsa.org.au

DISTRICT FIELD GUIDES

These result from the Society's various Field Conferences between 1964 and 2015. They provide updated interpretations of the geology and mineral resources of various districts at a more technical level than the Rocks and Landscapes Series.

Many are now out of print but can be downloaded as free pdfs from http://bit.ly/GSAQ_Conference_Field_Guides

Those still available as printed copies are:

1995-CLERMONT - ANAKIE REGION CENTRAL QUEENSLAND

\$11.00 + \$6.50 post	Pre-Devonian geology of Anakie Inlier; Structure of Anakie Metamorphic Group and Fork Lagoon Beds; Plutonic rocks in southern Anakie Inlier; Dev.-Carb. Stratigraphy of the southern Anakie Inlier and adj, Drummond Basin; Silver Hills Volcanics; Cainozoic of Anakie-Rubyvale; Mineral deposits in southern Anakie Inlier; Black Ridge gold deposit; Miclere goldfield; Blair Athol Basin; Subera mine alluvial sapphire deposit; Exploration for copper at Peak Downs mine.
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1994-CAPRICORN REGION, CENTRAL COASTAL QUEENSLAND

\$11.00 + \$6.50 post	Tectonics on New England Fold Belt in Rockhampton-Gladstone region; Grantleigh Trough; Cycles of volcanism in southern Connors Arch; Calliope volcanic assemblage, Mt Morgan - Dee Range; Mount Morgan mine - three dimensional relationships; Mount Chalmers massive sulphide deposit and implications for formation; Devlin Creek copper-zinc deposits; Kunwarara magnesite deposit; Brolga Ni-Co laterite deposit; Mount Hedlow Trachyte; Seismicity of central Queensland; Metallogeny of northern New England Fold Belt.
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1992-NEW ENGLAND DISTRICT

\$11.00 + \$6.50 post	Recent advances in geological development; mineralisation in Stanthorpe - Texas Area; the Warroo Mine; Granite dimension stone; Limestone resources of the Texas area; Bolivia quartz (silica) mine; Wandsworth Volcanic Group; Tectonics and landforms; Geology of sapphire deposits of the central volcanic province (major paper); Copeton/Bingara diamond field; Timbarra gold project.
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1978-TOWNSVILLE HINTERLAND (3rdAGC)

\$2.20 + \$6.50 post	Geology Georgetown region; Townsville paralic and shelf deposits; northern Tasman Orogenic Zone; Fanning River-Dotswood-Charters Towers; Middle Cambrian Eastern Georgina Basin; Mt Stuart-Ross River Dam.
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SYMPOSIUM VOLUMES

MESOZOIC GEOLOGY OF THE EASTERN AUSTRALIAN PLATE 1996 **CONFERENCE - EXTENDED ABSTRACTS**

A wide ranging extensive collection of papers (575 pages) packed with information and interpretation of the Mesozoic geology of eastern Australia - the 'bible' on such areas for the immediate future.

Reduced to \$22.00 + \$15.00 post

PERMIAN GEOLOGY OF QUEENSLAND 1983

This publication covers topics of Energy Resources, Economics & Engineering, Palaeontology, Sedimentology, Geophysics, Metalliferous Deposits, and Tectonics.

Free on payment of postage of \$20.00

AUSTRALIA-WIDE PUBLICATIONS

The Federal office of the Society also publishes a catalogue of the Society's publications from across Australia. This can be seen on www.gsa.org.au

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