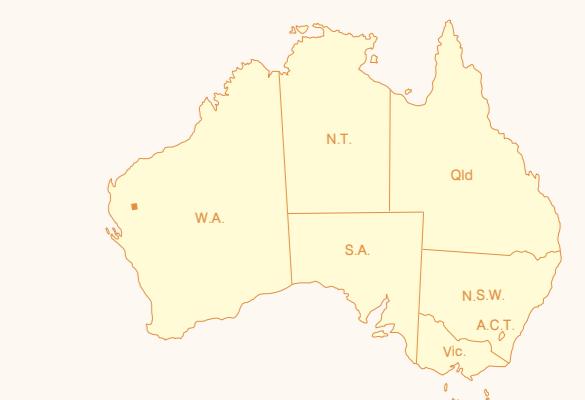
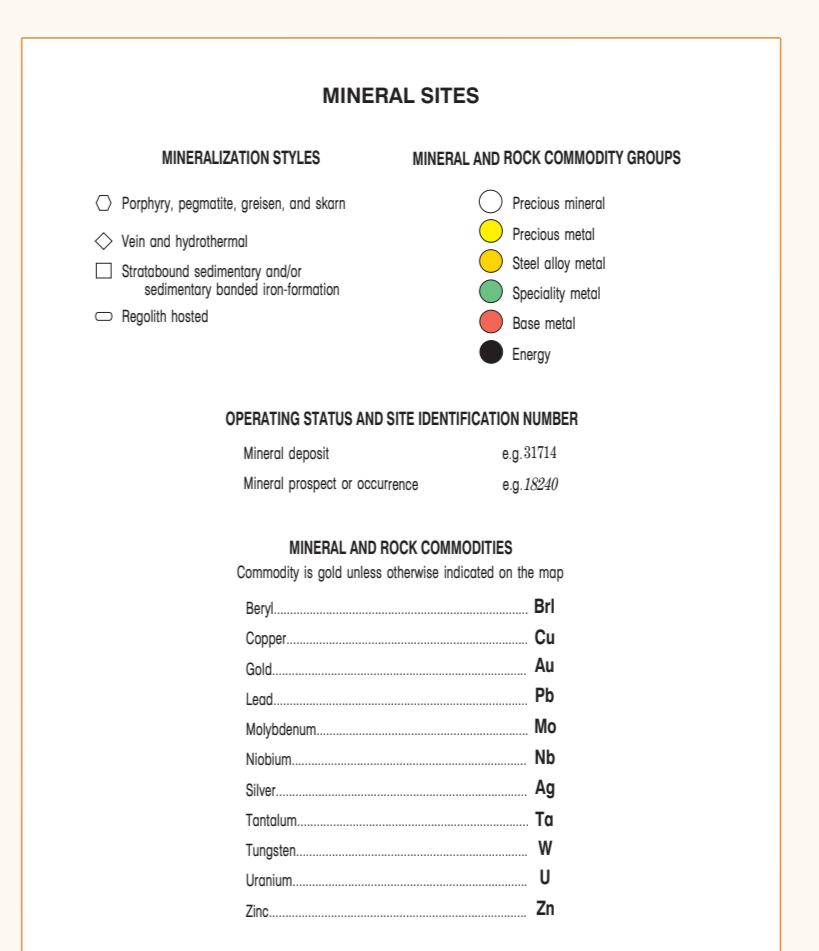
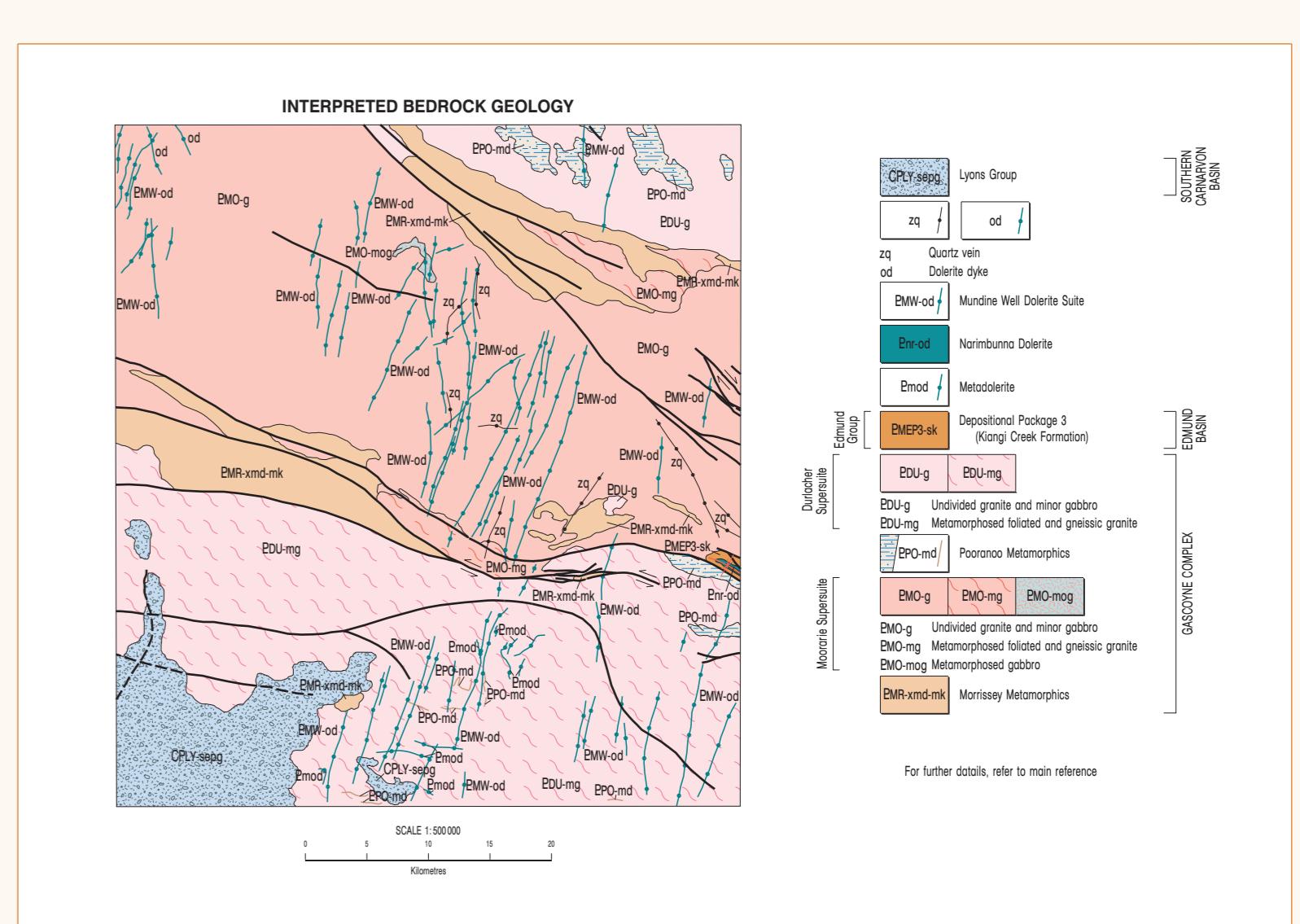
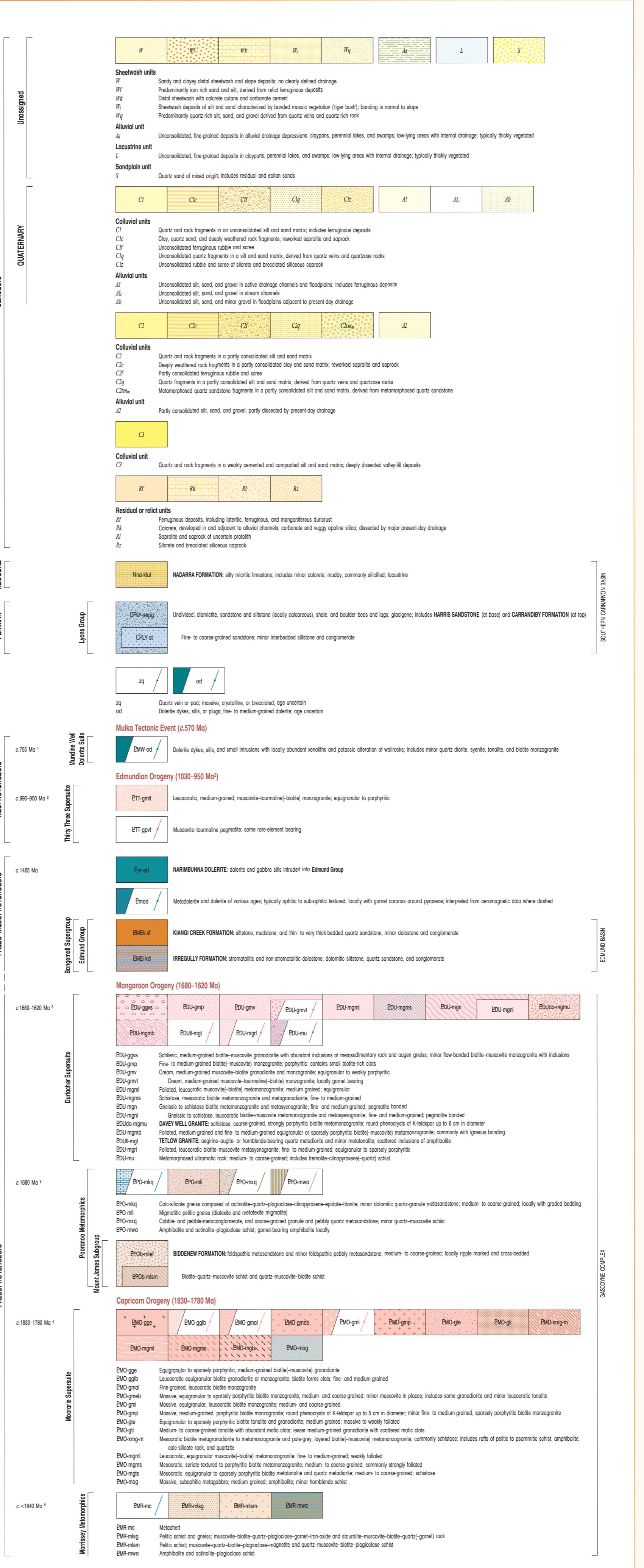
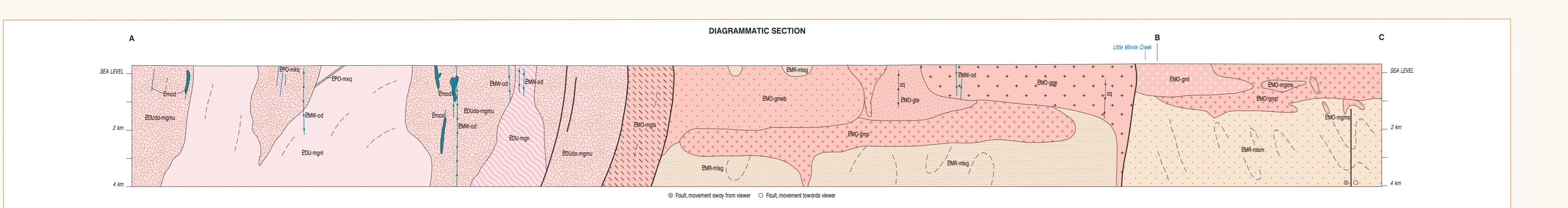
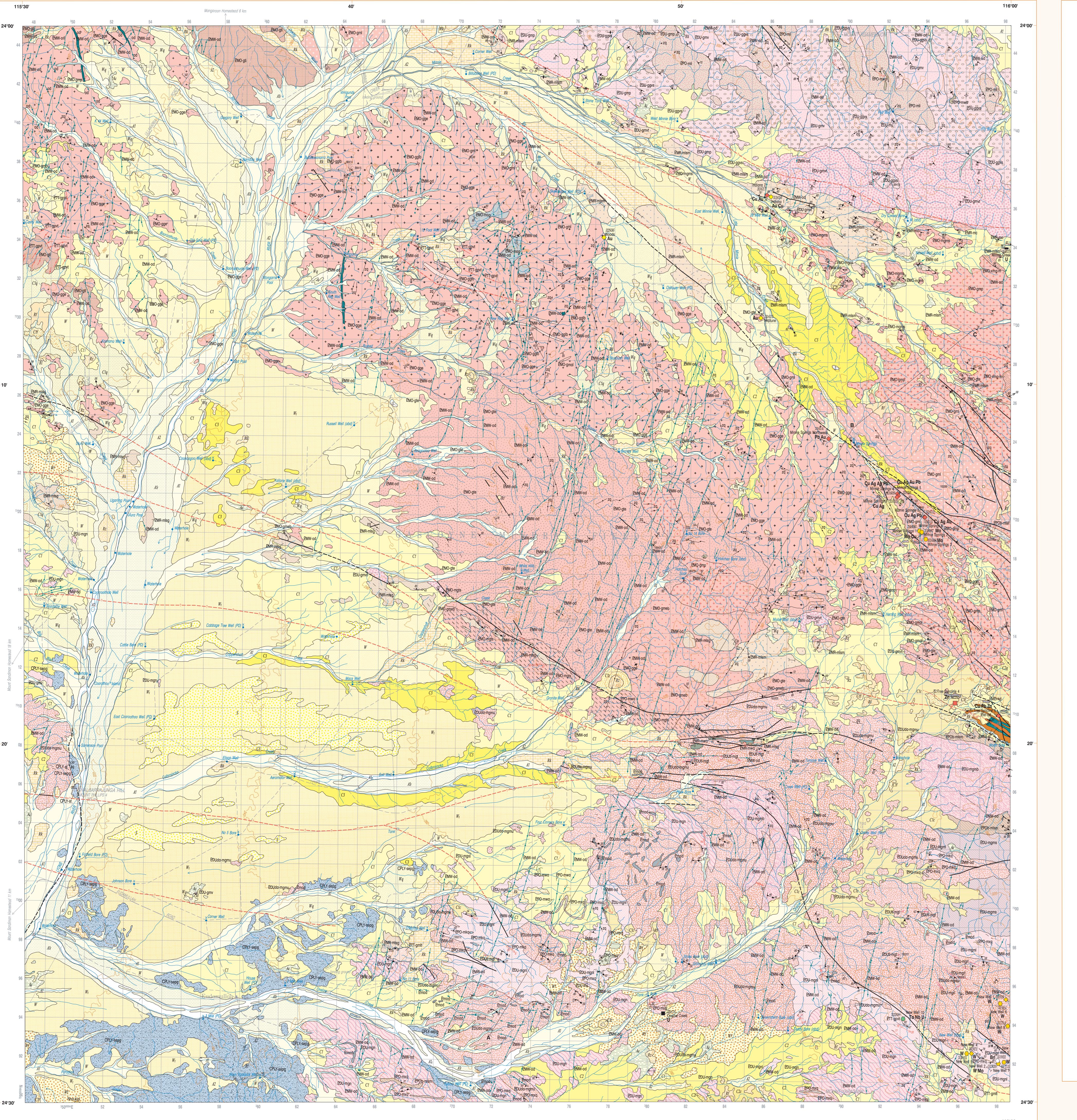


EUDAMULLAH
GEOLOGICAL SURVEY OF WESTERN AUSTRALIA

AUSTRALIA 1:100 000 GEOLOGICAL SERIES

SHEET 2049



Government of Western Australia
Department of Industry and Resources

HON NORMAN MOORE, MLC
MINISTER FOR MINES AND PETROLEUM

TM GRIFFIN
EXECUTIVE DIRECTOR

Geological Survey of Western Australia Digital and hard copies of this map are available from the Information Centre, Department of Industry and Resources, 100 Panton Street, East Perth, WA 6004
Phone: 08 9220 4000 Email: geologicalsurvey@wsa.wa.gov.au
Website: www.wsa.wa.gov.au

The recommended reference for this map is:

Sheppard, S. & Vennard, T.M. 1998. Geology of the Eudamullah area, Sheet 2049, Geological Series 1:100 000. Geological Survey of Western Australia, Perth, WA.

Some GSA geology may come from sources listed below or GSA data (published and in preparation) updated as required.

Geochronology by (1) Williams and S. Williams 1976,
(2) Sheppard, S. et al. 2000, Precambrian Research, v. 102, p. 33-437

Mineral prospect or occurrence by (3) Sheppard, S. et al. 2000, Journal of Metaphytic Geology, v. 25, p. 477-494

Bengell Supergroup geology by Thorne 2004

Some GSA geology may come from sources listed below or GSA data (published and in preparation) updated as required.

Geochronology by (1) Williams and S. Williams 1976,
(2) Sheppard, S. et al. 2000, Precambrian Research, v. 102, p. 33-437

Mineral prospect or occurrence by (3) Sheppard, S. et al. 2000, Journal of Metaphytic Geology, v. 25, p. 477-494

(4) Evans, C.A. et al. 2000, Australian Journal of Earth Sciences, v. 43, p. 803-804

(5) Sheppard, S. 2000, Curtin University of Technology, B.Sc. Honours thesis, 2000.

Editor: T. M. GRIFFIN & B. Williams

Prepared by: Geological Survey of Western Australia Digital and hard copies of this map are available from the Information Centre, Department of Industry and Resources, 100 Panton Street, East Perth, WA 6004
Phone: 08 9220 4000 Email: geologicalsurvey@wsa.wa.gov.au
Website: www.wsa.wa.gov.au

The recommended reference for this map is:

Sheppard, S. & Vennard, T.M. 1998. Geology of the Eudamullah area, Sheet 2049, Geological Series 1:100 000. Geological Survey of Western Australia, Perth, WA.

Some GSA geology may come from sources listed below or GSA data (published and in preparation) updated as required.

Geochronology by (1) Williams and S. Williams 1976,
(2) Sheppard, S. et al. 2000, Precambrian Research, v. 102, p. 33-437

Mineral prospect or occurrence by (3) Sheppard, S. et al. 2000, Journal of Metaphytic Geology, v. 25, p. 477-494

(4) Evans, C.A. et al. 2000, Australian Journal of Earth Sciences, v. 43, p. 803-804

(5) Sheppard, S. 2000, Curtin University of Technology, B.Sc. Honours thesis, 2000.

Editor: T. M. GRIFFIN & B. Williams

Prepared by: Geological Survey of Western Australia Digital and hard copies of this map are available from the Information Centre, Department of Industry and Resources, 100 Panton Street, East Perth, WA 6004
Phone: 08 9220 4000 Email: geologicalsurvey@wsa.wa.gov.au
Website: www.wsa.wa.gov.au

The recommended reference for this map is:

Sheppard, S. & Vennard, T.M. 1998. Geology of the Eudamullah area, Sheet 2049, Geological Series 1:100 000. Geological Survey of Western Australia, Perth, WA.

Some GSA geology may come from sources listed below or GSA data (published and in preparation) updated as required.

Geochronology by (1) Williams and S. Williams 1976,
(2) Sheppard, S. et al. 2000, Precambrian Research, v. 102, p. 33-437

Mineral prospect or occurrence by (3) Sheppard, S. et al. 2000, Journal of Metaphytic Geology, v. 25, p. 477-494

(4) Evans, C.A. et al. 2000, Australian Journal of Earth Sciences, v. 43, p. 803-804

(5) Sheppard, S. 2000, Curtin University of Technology, B.Sc. Honours thesis, 2000.

Editor: T. M. GRIFFIN & B. Williams

Prepared by: Geological Survey of Western Australia Digital and hard copies of this map are available from the Information Centre, Department of Industry and Resources, 100 Panton Street, East Perth, WA 6004
Phone: 08 9220 4000 Email: geologicalsurvey@wsa.wa.gov.au
Website: www.wsa.wa.gov.au

The recommended reference for this map is:

Sheppard, S. & Vennard, T.M. 1998. Geology of the Eudamullah area, Sheet 2049, Geological Series 1:100 000. Geological Survey of Western Australia, Perth, WA.

Some GSA geology may come from sources listed below or GSA data (published and in preparation) updated as required.

Geochronology by (1) Williams and S. Williams 1976,
(2) Sheppard, S. et al. 2000, Precambrian Research, v. 102, p. 33-437

Mineral prospect or occurrence by (3) Sheppard, S. et al. 2000, Journal of Metaphytic Geology, v. 25, p. 477-494

(4) Evans, C.A. et al. 2000, Australian Journal of Earth Sciences, v. 43, p. 803-804

(5) Sheppard, S. 2000, Curtin University of Technology, B.Sc. Honours thesis, 2000.

Editor: T. M. GRIFFIN & B. Williams

Prepared by: Geological Survey of Western Australia Digital and hard copies of this map are available from the Information Centre, Department of Industry and Resources, 100 Panton Street, East Perth, WA 6004
Phone: 08 9220 4000 Email: geologicalsurvey@wsa.wa.gov.au
Website: www.wsa.wa.gov.au

The recommended reference for this map is:

Sheppard, S. & Vennard, T.M. 1998. Geology of the Eudamullah area, Sheet 2049, Geological Series 1:100 000. Geological Survey of Western Australia, Perth, WA.

Some GSA geology may come from sources listed below or GSA data (published and in preparation) updated as required.

Geochronology by (1) Williams and S. Williams 1976,
(2) Sheppard, S. et al. 2000, Precambrian Research, v. 102, p. 33-437

Mineral prospect or occurrence by (3) Sheppard, S. et al. 2000, Journal of Metaphytic Geology, v. 25, p. 477-494

(4) Evans, C.A. et al. 2000, Australian Journal of Earth Sciences, v. 43, p. 803-804

(5) Sheppard, S. 2000, Curtin University of Technology, B.Sc. Honours thesis, 2000.

Editor: T. M. GRIFFIN & B. Williams

Prepared by: Geological Survey of Western Australia Digital and hard copies of this map are available from the Information Centre, Department of Industry and Resources, 100 Panton Street, East Perth, WA 6004
Phone: 08 9220 4000 Email: geologicalsurvey@wsa.wa.gov.au
Website: www.wsa.wa.gov.au

The recommended reference for this map is:

Sheppard, S. & Vennard, T.M. 1998. Geology of the Eudamullah area, Sheet 2049, Geological Series 1:100 000. Geological Survey of Western Australia, Perth, WA.

Some GSA geology may come from sources listed below or GSA data (published and in preparation) updated as required.

Geochronology by (1) Williams and S. Williams 1976,
(2) Sheppard, S. et al. 2000, Precambrian Research, v. 102, p. 33-437

Mineral prospect or occurrence by (3) Sheppard, S. et al. 2000, Journal of Metaphytic Geology, v. 25, p. 477-494

(4) Evans, C.A. et al. 2000, Australian Journal of Earth Sciences, v. 43, p. 803-804

(5) Sheppard, S. 2000, Curtin University of Technology, B.Sc. Honours thesis, 2000.

Editor: T. M. GRIFFIN & B. Williams

Prepared by: Geological Survey of Western Australia Digital and hard copies of this map are available from the Information Centre, Department of Industry and Resources, 100 Panton Street, East Perth, WA 6004
Phone: 08 9220 4000 Email: geologicalsurvey@wsa.wa.gov.au
Website: www.wsa.wa.gov.au

The recommended reference for this map is:

Sheppard, S. & Vennard, T.M. 1998. Geology of the Eudamullah area, Sheet 2049, Geological Series 1:100 000. Geological Survey of Western Australia, Perth, WA.

Some GSA geology may come from sources listed below or GSA data (published and in preparation) updated as required.

Geochronology by (1) Williams and S. Williams 1976,
(2) Sheppard, S. et al. 2000, Precambrian Research, v. 102, p. 33-437

Mineral prospect or occurrence by (3) Sheppard, S. et al. 2000, Journal of Metaphytic Geology, v. 25, p. 477-494

(4) Evans, C.A. et al. 2000, Australian Journal of Earth Sciences, v. 43, p. 803-804

(5) Sheppard, S. 2000, Curtin University of Technology, B.Sc. Honours thesis, 2000.

Editor: T. M. GRIFFIN & B. Williams

Prepared by: Geological Survey of Western Australia Digital and hard copies of this map are available from the Information Centre, Department of Industry and Resources, 100 Panton Street, East Perth, WA 6004
Phone: 08 9220 4000 Email: geologicalsurvey@wsa.wa.gov.au
Website: www.wsa.wa.gov.au

The recommended reference for this map is:

Sheppard, S. & Vennard, T.M. 1998. Geology of the Eudamullah area, Sheet 2049, Geological Series 1:100 000. Geological Survey of Western Australia, Perth, WA.

Some GSA geology may come from sources listed below or GSA data (published and in preparation) updated as required.

Geochronology by (1) Williams and S. Williams 1976,
(2) Sheppard, S. et al. 2000, Precambrian Research, v. 102, p. 33-437

Mineral prospect or occurrence by (3) Sheppard, S. et al. 2000, Journal of Metaphytic Geology, v. 25, p. 477-494

(4) Evans, C.A. et al. 2000, Australian Journal of Earth Sciences, v. 43, p. 803-804

(5) Sheppard, S. 2000, Curtin University of Technology, B.Sc. Honours thesis, 2000.

Editor: T. M. GRIFFIN & B. Williams

Prepared by: Geological Survey of Western Australia Digital and hard copies of this map are available from the Information Centre, Department of Industry and Resources, 100 Panton Street, East Perth, WA 6004
Phone: 08 9220 4000 Email: geologicalsurvey@wsa.wa.gov.au
Website: www.wsa.wa.gov.au

The recommended reference for this map is:

Sheppard, S. & Vennard, T.M. 1998. Geology of the Eudamullah area, Sheet 2049, Geological Series 1:100 000. Geological Survey of Western Australia, Perth, WA.

Some GSA geology may come from sources listed below or GSA data (published and in preparation) updated as required.

Geochronology by (1) Williams and S. Williams 1976,
(2) Sheppard, S. et al. 2000, Precambrian Research, v. 102, p. 33-437

Mineral prospect or occurrence by (3) Sheppard, S. et al. 2000, Journal of Metaphytic Geology, v. 25, p. 477-494

(4) Evans, C.A. et al. 2000, Australian Journal of Earth Sciences, v. 43, p. 803-804

(5) She