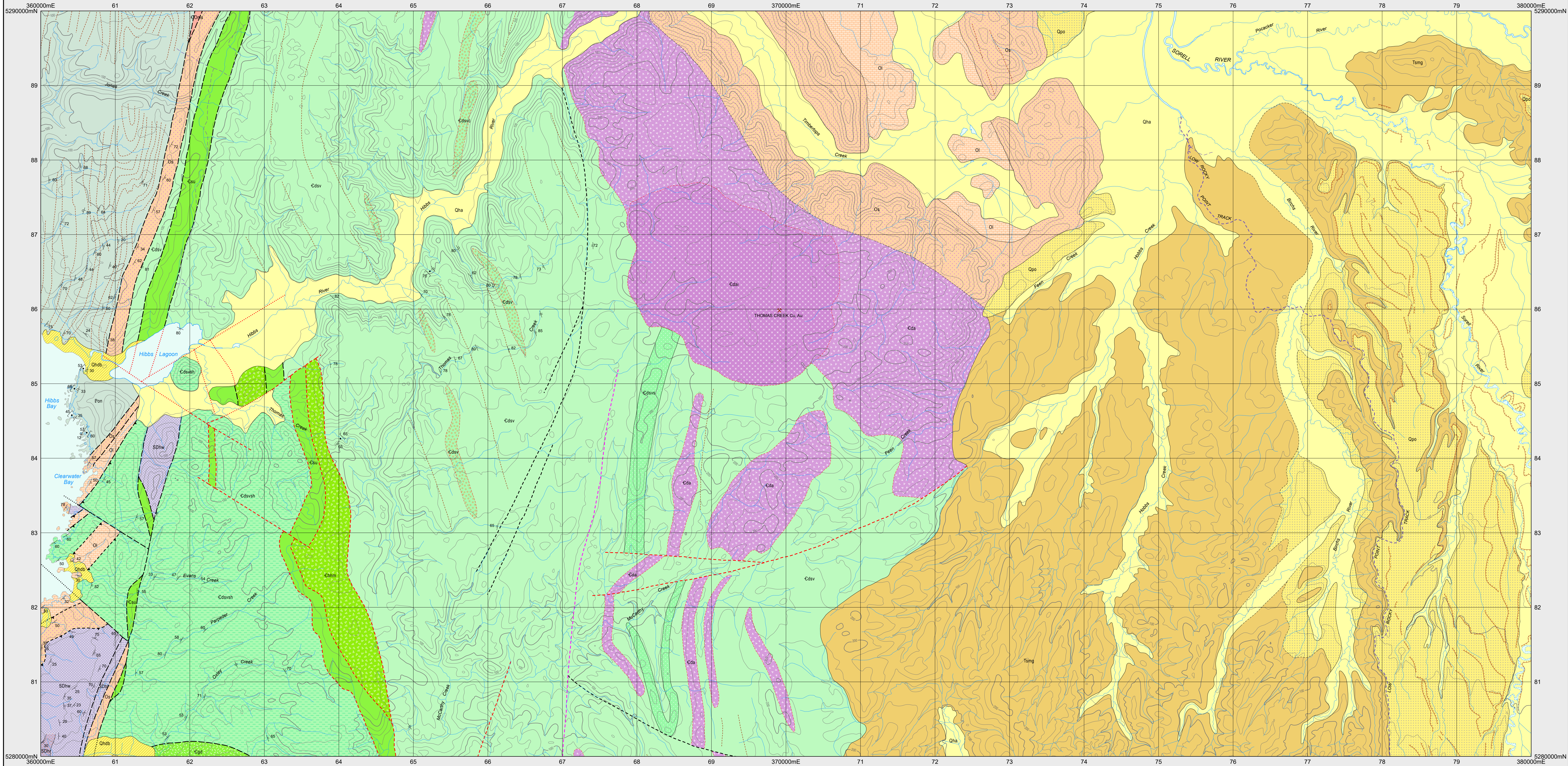
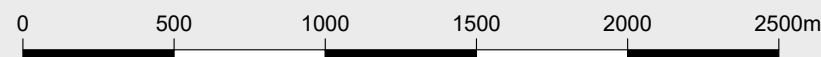


Mineral Resources Tasmania

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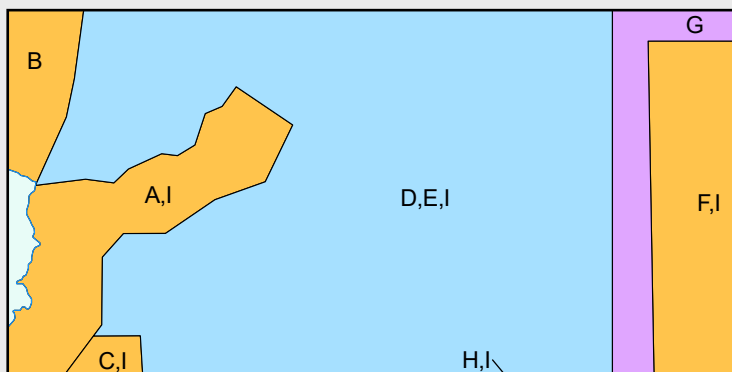
CENOZOIC	PALEOGENE - NEOGENE	QUATERNARY	PALESTOCENE - HOLOCENE
			Qhdb
			Qha
			Qpo
			Tang
			SDhw
			SDhr
			SDhi

PALEOZOIC	CAMBRIAN	ORDOVICIAN

PALEOZOIC	CAMBRIAN	INTRUSIVE ROCKS

CONTACTS	FAULTS	LINEARS

SOURCE DIAGRAM	CORRELATES OF MOUNT READ VOLCANICS



Compiled by D.B. Seymour, B.Sc.(Hons), Ph.D. and D. Green, B.Sc.(Hons), Ph.D. 2001 from the following sources (see source diagram):

A. Unpublished mapping by D.B. Seymour, B.Sc.(Hons.), Ph.D., 1988-1990.

B. Unpublished mapping by D.B. Goscombe, B.Sc.(Hons.), Ph.D., 1988-1990.

C. Unpublished mapping by M.P. McLennaghan, B.Sc.(Hons.), Ph.D., 1990.

D. D.B. Seymour, 1999. New interpretation of airborne magnetic and radiometric data and aerial photographs, with information from:

E. Hall, W.D.M. et al., 1969. Report on Field Work in Exploration Licence 13/65, South-West Tasmania During 1967-1968 Field Season. Broken Hill Proprietary Company Ltd. TOR 69-0555.

F. BRADBURY, J. PEMBERTON, J. VICARY, M.J. & CORBETT, K.D. 1992. Geology of the D'Aguiar Range area. Mt Read Volcanic Project. Map 12 (Hibbs East only).

G. BROWN, A.V., CALVER, C.R., CORBETT, K.D., FORSYTH, S.M., GOSCOMBE, B.D., GREEN, G.R., MCLENNAGHAN, M.P., PEMBERTON, J., SEYMOUR, D.B. (compilation) 1995. Geological Atlas 1:250 000 Digital Series. Geology of Southwest Tasmania. Mineral Resources Tasmania. (Hibbs East only).

Updated as part of the Western Tasmanian Regional Minerals Program by:

H. GREEN, D.C. 2003. Ground truthing WTRMP geophysical interpretation south of Macquarie Harbour. Tasmanian Geological Survey record 2003/2.

CORBETT, K.D. 2004. Updating and revision of the 1:25 000 scale series geological maps covering the Mt Read Volcanic belt in western and northwestern Tasmania. Tasmanian Geological Survey Record 2004/33. Mineral Resources Tasmania.

REFERENCE THIS MAP AS:
SEYMOUR, D.B. and GREEN, D. (compilers) 2004. Digital Geological Atlas 1:25 000 Scale Series. Sheet 3628 Hibbs. Mineral Resources Tasmania.

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Map produced by Spatial Information Services, Mineral Resources Tasmania.

Website: www.mrt.tas.gov.au

GD494 - MGA Zone 55. Contour Interval: 20 metres.

