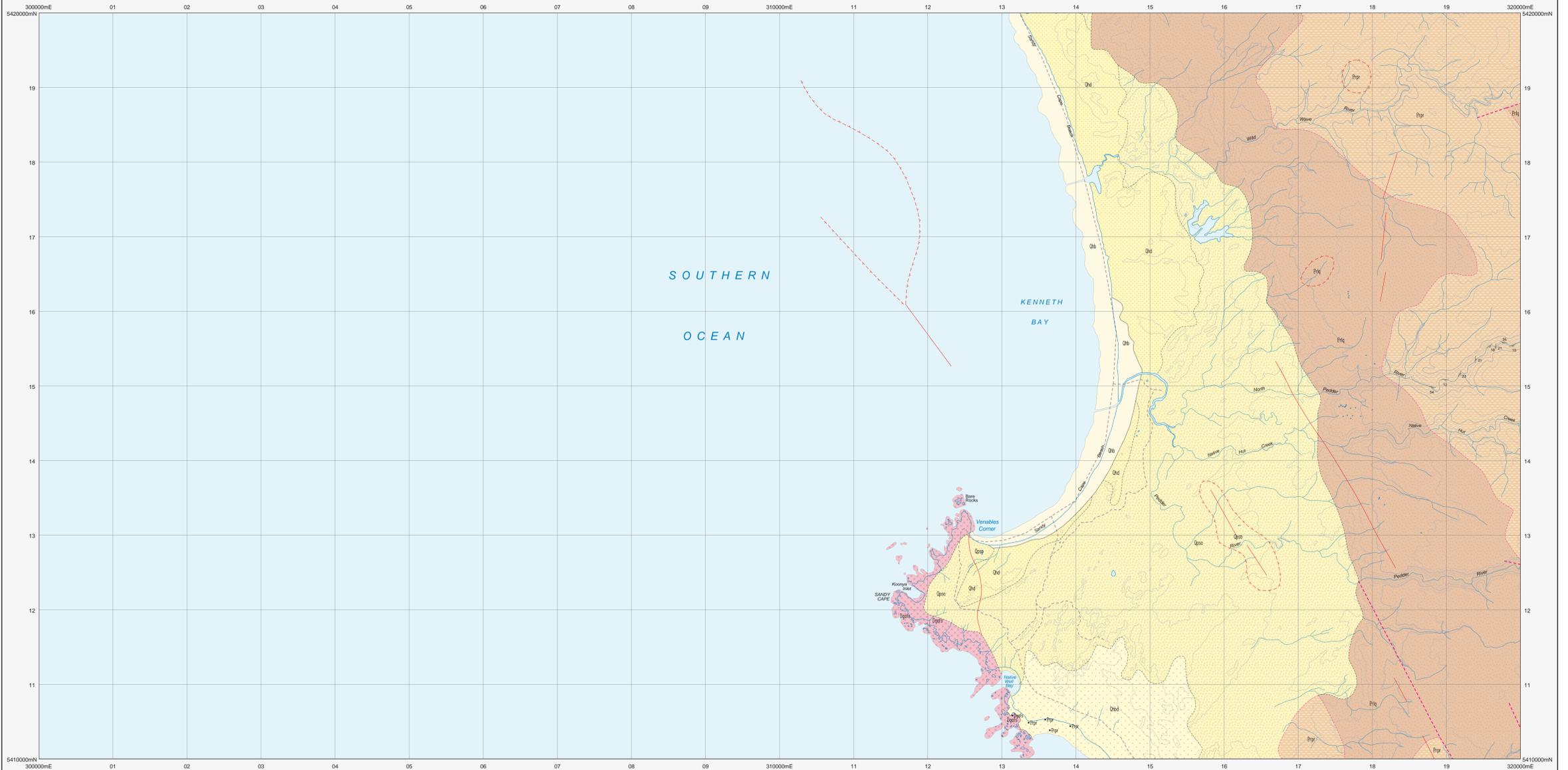


# KENNETH

Scale: 1:25 000



## PRELIMINARY EDITION

CENOZOIC	QUATERNARY	Qhb	Beach sand (Qhb)
	PLEISTOCENE	Qhd	Dune sand (Qhd)
PALEOZOIC	DEVONIAN	Dgpf	Dominantly strongly fractionated muscovite-minor biotite-bearing alkali feldspar granite (Sandy Cape Granite; S-type) (Dgpf)
	PERMIAN	Pvq	Dominantly micaceous quartz sandstone and orthoquartzite (Lagoon River Quartzite) (Pvq)
CAMBRIAN	ERDOPHOT-ERDOPHOT	Eyr	Dark grey siltstone, commonly with thin (0.5 - 2mm) wavy to convolute lamination, cross-lamination, graded bedding and load casts, grading to a blocky (5 - 20mm) sandstone to plane-bedded, grey and cream siltstone (Peebler River Siltstone) (Eyr)

—	Geological boundary - position approximate.
- - - - -	Geological boundary - position inferred.
.....	Geological boundary - inferred from airborne radiometric data.
- - - - -	Fault - inferred from airborne magnetic and/or radiometric data.
.....	Magnetic gradient or lineament (direction towards lower values indicated).
.....	Lineament visible in airborne magnetic data.
.....	Limit of mapping.

- Strike and dip of bedding, facing unknown, right way up.
- Field station for adjacent reading on map.
- Notable small outcrop with rock unit indicated.

Compiled by J.L. Everard, B.Sc.(Hons), 2012 from the following sources (see responsibility diagram):  
A Geophysical (radiometric and magnetic) interpretation with limited ground information.  
B Reconnaissance traverses, J.L. Everard, 2003.

REFERENCE THIS MAP AS:  
EVERARD, J.L. (compiler) 2012. Digital Geological Atlas 1:25 000 Scale Series, Sheet 3041 Kenneth (Preliminary edition). Mineral Resources Tasmania.

Base data from the LUST, Copyright State of Tasmania.  
Map produced by the Geoscience Information Branch of Mineral Resources Tasmania using G.I.S. software.  
GDAS4 - MGA Zone 55. Contour Interval: 20 metres.



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