

PAna

Actinolite-tremolite schist

Metahyaloclastite: typically weathered

Carbonated and silicified ultramafic rock

2014-1920 Ma ¹³

PAnbs

PAnbx

PAnu

PAnuc

PAnup

PAnbs

Metabasalt with local fragmental textures and amygdales; minor metamorphosed micrograbbro and gabbro

Ultramafic and mafic schist; talc-chlorite(-carbonate) schist, actinolite-chlorite schist, and tremolite schist

Metamorphosed peridotite, picrite, and komatiitic basalt with olivine cumulate and pyroxene spinifex textures; locally serpentinized

volcaniclastic irock (locally coeval and interbedded with RAVELSTONE FORMATION)

Jasperoidal chert in lenses; contains irregular quartz veins; metamorphosed Grey to black slate; local biotite-chlorite slate as interflow layers Gabbro, microgabbro, leucogabbro, and melanogabbro; metamorphosed

Tremolite-talc-magnetite-chlorite rock; metamorphosed pyroxenite and peridotite

NARRACOOTA FORMATION: metabasalt, mafic schist, and ultramafic schist; locally plagioclase phyric; with local fragmental textures; and local metadolerite; includes

PAnu

ROBINSON RANGE

SHEET SG 50-7 **SECOND EDITION 2002**

Version 1 - June 2002

UNIVERSAL TRANSVERSE MERCATOR PROJECTION HORIZONTAL DATUM: GEOCENTRIC DATUM OF AUSTRALIA 1994 VERTICAL DATUM: AUSTRALIAN HEIGHT DATUM

Grid lines indicate 20 000 metre interval of the Map Grid Australia Zone 50 $\,$ The Map Grid Australia (MGA) is based on the Geocentric Datum of Australia 1994 (GDA94) GDA94 positions are compatible within one metre of the datum WGS84 positions

Reference points to align maps based on the previous datum, AGD84, have been placed near the map corners