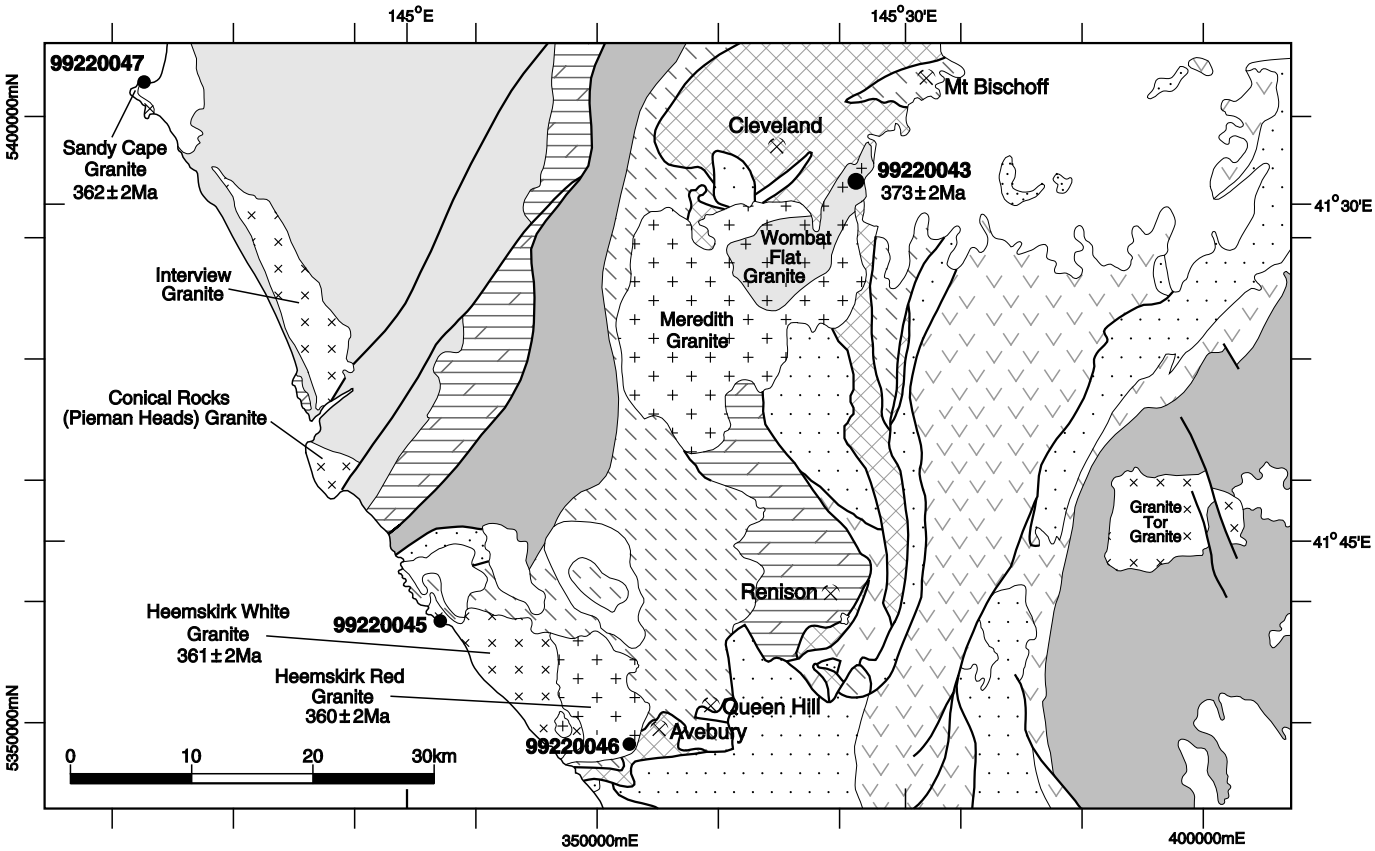

Post Devonian cover.

DEVONIAN GRANITES
Felsic, fractionated I and S-type.

Felsic, unfractionated or weakly fractionated I-type.

Late Cambrian - Early Devonian conglomerate and shelf successions. (Wurawina Supergroup).

Middle-Late Cambrian felsic volcanics and volcaniclastics (Mt Read Volcanics and correlates).

Major fault.

Major granite related ore deposit.

Early Cambrian allochthonous oceanic successions.

Late Neoproterozoic shelf and rift successions.

Neoproterozoic quartz-rich turbidite (Oonah Fm and correlates).

Proterozoic successions with areas of Cambrian metamorphism (Tyennan Region, Arthur Metamorphic Complex).

Early Neoproterozoic siliciclastic shelf successions.

Dated sample.