

AMG co-ordinates

- | | |
|------------------------------|---|
| Quaternary | Tertiary |
| Q Undifferentiated sediments | Ts Siliceous pebble to cobble conglomerate. |

LATE CARBONIFEROUS

- Ph Marine sequence of grey, poorly sorted polymict cobble-pebble lithic conglomerate, pebbly lithic sandstone, siltstone, calcareous mudstone and limestone, with abundant marine macrofossils in some beds

DEVONIAN

- SDhw Pale-weathering, cross-bedded, well-sorted marine quartz sandstone with minor siltstone and conglomerate

ORDOVICIAN

- Ogt Limestone

- Os Sandstone and minor conglomerate; marine fossils in places
Osh Siltstone; marine fossils in place

MIDDLE CAMBRIAN

- Cmab (Cmab) Andesitic to basaltic volcanic rocks.
(Cmabi) Intrusive bodies related to andesites.
Cmva Volcano-sedimentary sequences of sandstone, siltstone and conglomerate with intercalated andesitic volcanics and intrusives, felsic volcanics and intrusives and minor basalts. Partially equivalent to Tyndall Group. (Noddy Creek Volcanics and correlates).
Cum Sheared serpentinite

INTRUSIVE ROCKS

- Jd Dolerite
DI Lamprophyre

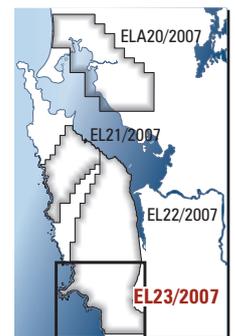
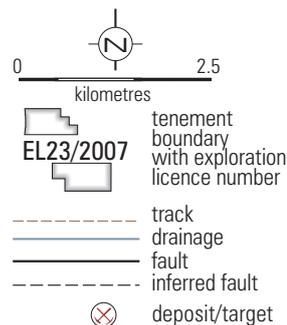


Figure 4: The Geology of EL23/2007