



LEGEND

	Quaternary
	Qp - Unconsolidated alluvial and glacial deposits.
	Tertiary
	T1 - Basalt, fine grained, unaltered and slightly plagioclase-oxide porphyritic.
	Cretaceous
	E1g - Unfoliated siltstone, greywacke, quartz-feldspar phytic volcanoclastic sandstone, and minor volcanic quartz-feldspar phytic porphyry (Southwest Subgroup east of the Mt Morgan Fault).
	E1p - Massive rhyolitic quartz-feldspar phytic, trachyte porphyry.
	E1d - Grey, laminated Siltstone/shale with minor crystal-rich volcanoclastic sandstone.
	E1e - Quartz-feldspar phytic crystal-rich volcanoclastic sandstone with minor rhyolitic volcaniclastic siltstone and hornblended grey siltstone. Coarser and more brecciated in SE corner of grid.
	E1f - Argyrodolite-bearing and basaltic hypocalcite.
	E1h - Diabase to rhyolitic flows. Texturally variable, including amegbolite, fine grained rhyolite, gabbro, and quartz-feldspar porphyritic varieties. Argyrodolite ore elongate, aligned and often with quartz or chlorite.
	E1k - Hornblended siltstone/shale and micaceous, feldspathic greywackes (Mount Creek Group).
	E1l - Fine grained to very fine grained, siliceous volcanoclastic siltstone. Coarsest volcaniclastic texture. Many hornblended coarse grained volcanoclastic (SFC, white Block Here Beds).
	Geological boundary
	Geological boundary - inferred
	Fault
	Line of mapped area
	Area of quartz stockwork veining
	Beds
	Bedding vertical

Author: MS	<p>Figure 3</p> <p>EL33/2006</p> <p>Drill hole location and local geology</p> <p>BHD-7, BHD-8, BHD-9 & BHD-10</p>
Date: 3/2/2007	
Plan	
Drawn: DJH	
Ref:	
Projection: AMG z55 (AGD66)	Scale: 1:25,000