



Geological Legend

	Qh	Sand, gravel and mud of alluvial, lacustrine and littoral origin.		Os	Shallow marine sandstone-mudstone +conglomerate, +limestone. Ordovician fossiliferous trace fossils in places. Includes Moira Sandstone, Pioneer Beds.
	Tb	Basalt (tholeiitic and alkalic) and related volcanoclastic rocks		Dga	undifferentiated alkali-feldspar granite/ademetilite I-type
	Ts	Dominantly non-marine sequences of sand, gravel, silt, clay and regolith.		Loq	Quartzite of high grade metamorphic provenance
	SDb	Siltstone, shale and fine grained sandstone, (Bell shale and correlates).		Csd	Serpentinised layered dunite and harzburgite
	SDc	Shallow marine quartz sandstone and pebble conglomerate (Crotty quartzite and correlates).		Csp	Layered pyroxenite and dunite
	Oi	Dominantly shallow marine limestone with minor siltstone and sandstone		Cbt	Low Ti Tholeiitic Lavas

Mineral Occurrences

- Nickel
- Copper
- Osmium
- Lead
- Talc
- Gravel



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**Heazelwood Project
VTEM Survey Results**

Author: alt	Date: 8/7/08
Drawn: .	Revised: .
Dwg No.: Figure 2	Report No.: .
Projection: GDA 94 Zone 55	Scale: 1:25 000