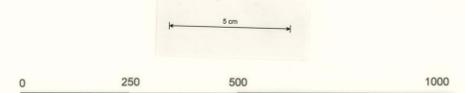
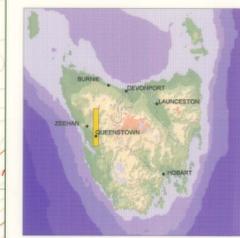


- CCom - Mainly pink to cream coloured, thickly bedded pebble-cobble to cobble-boulder conglomerate. Includes a lower unit of interbedded conglomerate & sandstones (CComa).
- CComa - Mainly pink to cream coloured, thickly bedded pebble-cobble to cobble-boulder conglomerate. Includes a lower unit of interbedded conglomerate & sandstones (CComa).
- CComc - Mainly finely bedded quartzitic sandstone & pebbly sandstone with bands of pebble conglomerate - Newton Creek Sandstone.
- CComd - Mainly finely bedded siltstone, quartzitic sandstone & pebbly sandstone with bands of pebble conglomerate - Newton Creek Sandstone.
- CComf - Mainly pebble conglomerate with minor finely bedded quartzitic sandstone & pebbly sandstone - Newton Creek Sandstone.
- Cc - Mainly volcanoclastic conglomerate with minor siltstone and volcanoclastic sandstone.
- Ccs - Bedded sandstone - siltstone units
- Ccr - Mainly crystal - rich volcanic sandstone (quartz-feldspar phytic). Comstock Tuff and correlates.
- Ccl - Chert rich mass flow horizon. Basal unit to Comstock Tuff.
- Cch - Crystal - rich volcanic sandstone (feldspar-pyroxene phytic), litho-rich bases with minor ash, sandstone & limestone. Lynchford Tuff & correlates.
- Ccq - Quartz phytic lava & tuff. Possibly equivalent to Lower Tyndal Group.
- Ccp - Quartz-feldspar phytic lava
- Ccw - Sulphide Lenses
- Ccb - Andesitic to basaltic intrusive bodies with lavas & clastic units. Includes feldspar-hornblende-pyroxene-phyric & feldspar-pyroxene phytic types & small chlorite altered dykes. Thinly bedded black pyrite siltstone.
- Cca - Andesitic to basaltic clastic units
- Ccb - Basalt, Henry Dike Swarm
- Ccb - Interbedded basaltic lava & volcanoclastic sediments
- Ccd - Interbedded dacitic volcanoclastic sandstone and siltstone
- Cce - Mainly felsic pyroclastic rocks, dominantly feldspar phytic, including pumice bearing tuff & breccia, crystal vitric tuff, vitric tuff & minor shale & sandstone
- Ccf - Mainly felsic feldspar phytic lava and intrusives; massive to flow banded or auto-brecciated, with rare columnar jointing
- Ccg - Units of bedded siltstone, sandstone, tuff & agglomerate
- Cch - Undifferentiated massflows, sandstones & black siltstones
- Cci - Ashy siltstone
- Ccj - Felsic porphyry bodies, intrusive & partly extrusive.
- Cck - Units of bedded siltstone, sandstone
- Ccl - Black siltstone
- Ccm - Dominantly greywacke & mudstone with some interbedded vitric tuff, crystal tuff & crystal-lithic tuff
- Ccn - Interbedded vitric tuff, crystal tuff, siltstone, shale, sandstone & agglomerate.
- Cco - Volcanoclastics
- Ccp - Undifferentiated Lower White Spur Formation
- Ccq - Crystal rich volcanoclastic sandstone

- Geological boundary, accurate
- Geological boundary, inferred
- Fault, position accurate
- Inferred Fault
- Concealed Fault
- Underground Mine
- Open Cut Mine
- Minefall Occurrence
- Proposed, explorator
- Abandoned Mine
- Built up populated area
- Homestead (Historical)
- Railway Station
- Beacon, Lighthouse
- Airport or Aerodrome
- Road barrier
- Monument, Statue, Cross
- Landmark Object
- Named Relief Feature
- Mountain or mountain range
- Flux
- Chert, Escarpment, Breakaway
- Sand Ridge or Sand Dunes
- Spur, Spur line
- Rock
- Platform
- Valley
- Gully, Gap
- Cave, Cavern
- Island
- Pier
- Flood, Flood Waterside, Rockhole
- Swamp
- Waterfall
- Dam
- Spring
- Flood
- Marine Mooring Pier, Port
- Highway
- Secondary Road
- Minor Road
- Vehicle Track
- Runway
- Landing Ground
- Powerline
- Dam
- Canal line
- Watercourse
- Perennial Lake



**Scale 1 : 5 000**  
 Distances in Metres  
 Major Contour Interval 50m  
 Minor Contour Interval 10m  
 AMG Zone 55

1 : 5 000 Sheet Index

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White Spur 53	Mount Julia 32	Julia Peak 11
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Henry Gorge 51	Points Hill 30	The Bastion 9

**RGC Exploration**

**Mt Read Volcanics Belt  
Tasmania**

**SHEET 53  
White Spur**

**Outcrop Geology**

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 Date: August 1997