



01_4575
 Partial Relinquishment Report Tasmanian Gold
 Project EL8/96 South Henty
 Goldfields Exploration Proprietary Limited; Goldfields L
 Callaghan, T. EL8/1996

COm	Undifferentiated - Newton Creek Sandstone	CB	Basalt lava and breccias
COnc	Mainly pebble conglomerate with minor thinly bedded quartzitic sandstone and pebble sandstone - Newton Creek Sandstone	CYH	Rhyolitic-dacitic massflow, commonly graded - Yolande River Sequence
COst	Mainly thinly bedded siltstone, quartzitic sandstone with bands of pebble conglomerate - Newton Creek Sandstone	CYU	Units of bedded siltstone, sandstone - Yolande River Sequence
COv	Mainly volcanoclastic conglomerate with minor siltstone and volcanoclastic sandstone - Upper Tynball Group / Zig Zag Hill Formation	CP	Quartz-feldspar hornblende porphyry
CSi	Bedded sandstone - siltstone units	CH	Undifferentiated Henty Fault Wedge sequence
CS	Mainly crystal - rich volcanic sandstone (quartz-feldspar phryic) - Comstock Tuff and correlatives	CCarb	Exhalative carbonate horizon
CSi	Quartz-feldspar phryic lava and intrusives	MC	Silica - sericite - pyrite - chlorite alteration
CSi	Crystal - rich volcanic sandstone (feldspar-pyroxene phryic) with rich bases with minor ash, sandstone and limestone - Lynsford Member and correlatives	MA	Silica - sericite alteration
CSi	Basalt - commonly hematitic and carbonate altered - Howards Basalt	MS	Silica - sulphide alteration
CSi	Andesitic to basaltic intrusive bodies with lavas & clastic units. Includes feldspar-hornblende-pyroxene phryic types & small chlorite altered dykes - Anthony Road Andesite	MA	Sericite - pyrite - carbonate alteration
CSi	Mainly felsic pyroclastic rocks, dominantly feldspar phryic, including porous bearing tuff & breccia crystal vitro tuff, vitro tuff & minor shale & sandstone	AS	Intense silice - silica alteration
CSi	Mainly felsic feldspar phryic lava and intrusives; massive to flow banded or auto-brecciated, with rare columnar jointing	FAUL	Fault

Scale 1:1000
 7/06/01
 T. Callaghan
Plan 100
 ENCLOSURE 2.H.

