379750 380000 380250 380500 380750 381000 381250

5360250 5360000 5359750 5359500 5359250 5359000 5358750 5358500 5358250 5358000 5357750 5357500 5357250

YNC6
YNC10
SHD17
SHD20
SHD19
SHD16
SHD10
SHD21
SHD1
SHD13
SHD2
SHD14
NC3
NC4
SHD12
SHD22
YNC12
NC2

Sericite-pyrite-carbonate-(Pb-Zn-Au)

Sericite-carbonate-(chlorite-Pb-Zn)

silica-sericite-pyrite-(Cu-Au)

COcn	Undifferentiated. - Newton Creek Sandstone	Cb	Basalt lava and breccias
COcnc	Mainly pebble conglomerate with minor thinly bedded quartzitic sandstone and pebble sandstone - Newton Creek Sandstone	Cymf	Rhyolitic-dacitic massflows, commonly graded. - Yolande River Sequence
COcnsh	Mainly thinly bedded siltstone, quartzitic sandstone with bands of pebble conglomerate - Newton Creek Sandstone	Cys	Units of bedded siltstone, sandstone. - Yolande River Sequence
Ctc	Mainly volcaniclastic conglomerate with minor siltstone and volcaniclastic sandstone. - Upper Tyndall Group / Zig Zag Hill Formation	Cp	Quartz-feldspar hornblende porphyry
Cts	Bedded sandstone - siltstone units	Chf	Undifferentiated Hent/ Fault Wedge sequence
Ctf	Mainly crystal - rich volcanic sandstone (quartz-feldspar phyric). - Comstock Tuff and correlates.	Ccarb	Exhalitive carbonate horizon
Ctl	Quartz-feldspar phyric lava and intrusives	MZ	Silica - sericite - pyrite - chlorite alteration
Cttl	Crystal - rich volcanic sandstone (feldspar-pyroxene phyric), lithic-rich bases with minor ash, sandstone and limestone. - Lynchford Member and correlates.	MV	Silica - sericite alteration
Ctb	Basalt - commonly hematitic and carbonate altered. - Howards Basalt	MS	Silica - sulphide alteration
Ca	Andestitic to basaltic intrusive bodies with lavas & clastic units. Includes feldspar-hornblende-pyroxene phyric types & small chlorite altered dykes. - Anthony Road Andesite	MA	Sericite - pyrite - carbonate alteration
Ccv	Mainly felsic pyroclastic rocks, dominantly feldspar phyric, including pumice bearing tuff & breccia , cyrstal vitric tuff, vitric tuff & minor shale & sandstone	AS	Intense albite - silica alteration
Ccvl	Mainly felsic felspar phyric lava and intrusives; massive to flow banded or autobrecciated, with rare colmnar jointing	fault	Fault

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

Scale 1:1000
7/06/01
T. Callaghan

Plan 100

ENCLOSURE 2H.

5 cm