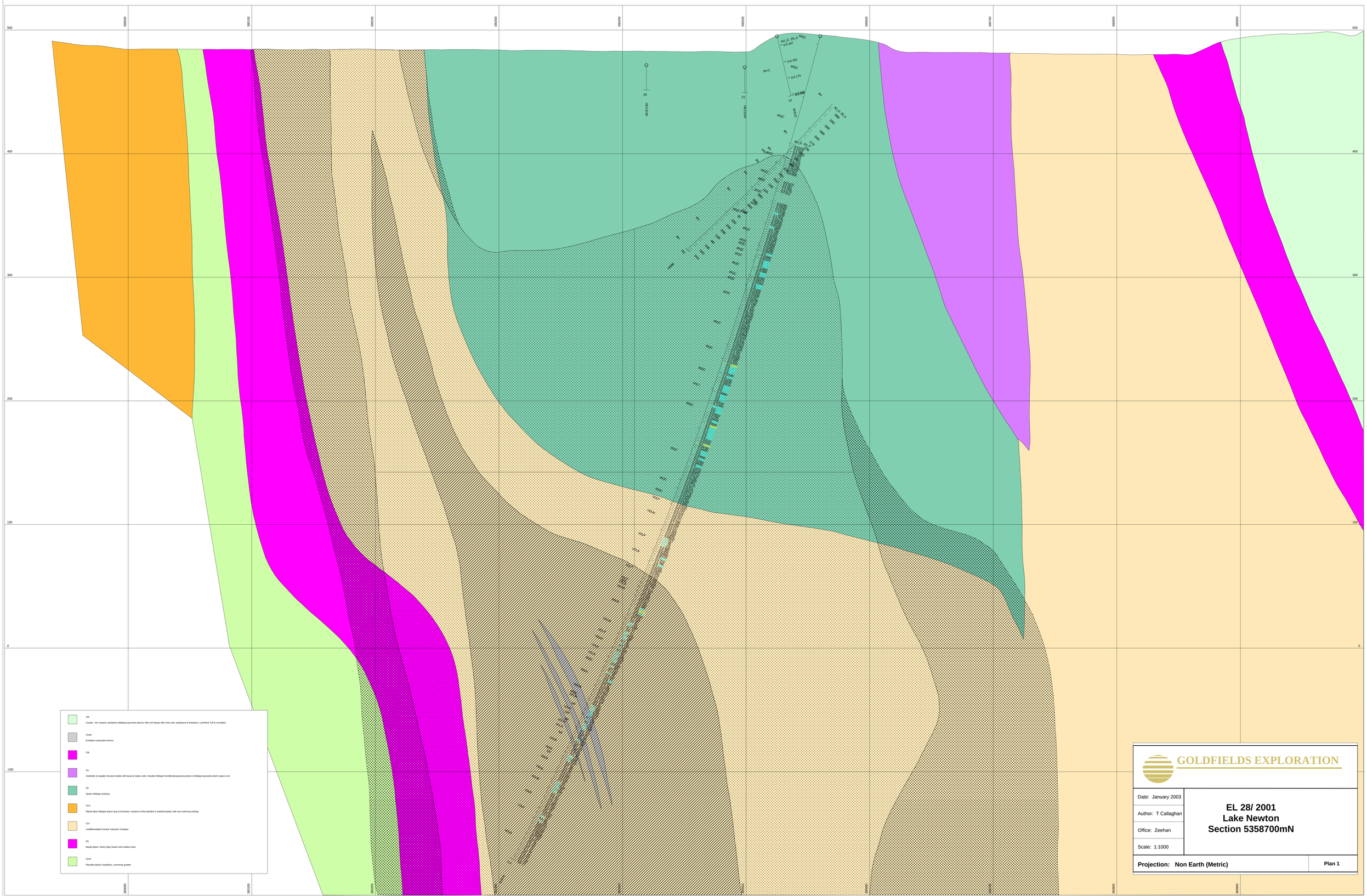
Cbl
Crystal - rich volcanic sandstone (feldspar-pyroxene phyric), felsic-rich bases with minor ash, sandstone & limestone. Lynchford Tuff & correlates.
Ccarb
Exhalative carbonate horizon
Cbb
Ca
Andesitic to basaltic intrusive bodies with lavas & clastic units. Includes feldspar-hornblende-pyroxene-phyric & feldspar-pyroxene phyric types & sm
Cp
Quartz feldspar porphyry
Crvf
Mainly felsic feldspar phyric lava & intrusives; massive to flow banded or autobrecciated, with rare columnar jointing
Crv
Undifferentiated Central Volcanics Complex
Cb
Basalt dykes. Hereby Dyke Swarm and related rocks
Cyrvf
Rhyolitic-dacitic massflows, commonly graded
GOLDFIELDS EXPLORATION
Date: January 2003
Author: T Callaghan
Office: Zeehan
Scale: 1:1000
EL 28/ 2001
Lake Newton
Section 5358700mN
Projection: Non Earth (Metric)
Plan 1