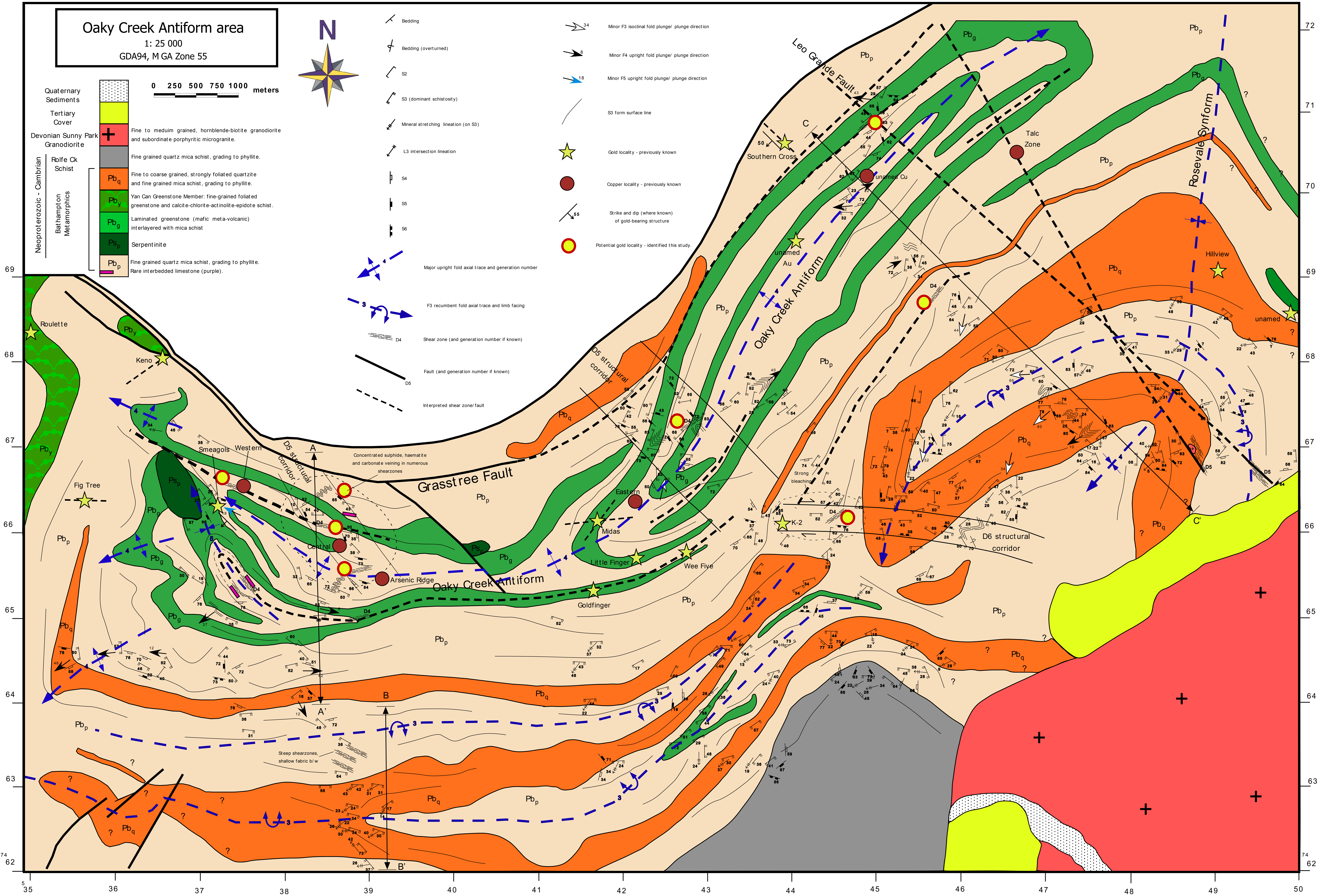

Oaky Creek Antiform area
1: 25 000
GDA94, M GA Zone 55
N
0 250 500 750 1000 meters
Quaternary Sediments
Tertiary Cover
Devonian Sunny Park Granodiorite
Fine to meduim grained, hornblende-biotite granodiorite and subordinate porphyritic microgranite.
Neoproterozoic - Cambrian
Rolfe Ck Schist
Fine grained quartz mica schist, grading to phyllite.
Bathampton Metamorphics
Pbq
Fine to coarse grained, strongly foliated quartzite and fine grained mica schist, grading to phyllite.
Pby
Yan Can Greenstone Member: fine-grained foliated greenstone and calcite-chlorite-actinolite-epidote schist.
Pbg
Laminated greenstone (mafic meta-volcanic) interlayered with mica schist
Psp
Serpentinite
Pbp
Fine grained quartz mica schist, grading to phyllite. Rare interbedded limestone (purple).
Bedding
Bedding (overturned)
S2
S3 (dominant schistosity)
Mineral stretching lineation (on S3)
L3 intersection lineation
S4
S5
S6
Major upright fold axial trace and generation number
F3 recumbent fold axial trace and limb facing
Shear zone (and generation number if known)
Fault (and generation number if known)
Interpreted shear zone/ fault
Minor F3 isoclinal fold plunge/ plunge direction
Minor F4 upright fold plunge/ plunge direction
Minor F5 upright fold plunge/ plunge direction
S3 form surface line
Gold locality - previously known
Copper locality - previously known
Strike and dip (where known) of gold-bearing structure
Potential gold locality - identified this study.
Leo Grande Fault
Rosevale Synform
Oaky Creek Antiform
Grasstree Fault
D5 structural corridor
D6 structural corridor
Talc Zone
Southern Cross
unamed Cu
unamed Au
Hillview
unamed
Roulette
Keno
Fig Tree
Smeagols
Western
Central
Arsenic Ridge
Concentrated sulphide, haematite and carbonate veining in numerous shearzones
Eastern
Midas
Little Finger
Wee Five
Goldfinger
K-2
Strong bleaching
Steep shearzones, shallow fabric b/w
A
A'
B
B'
C
C'