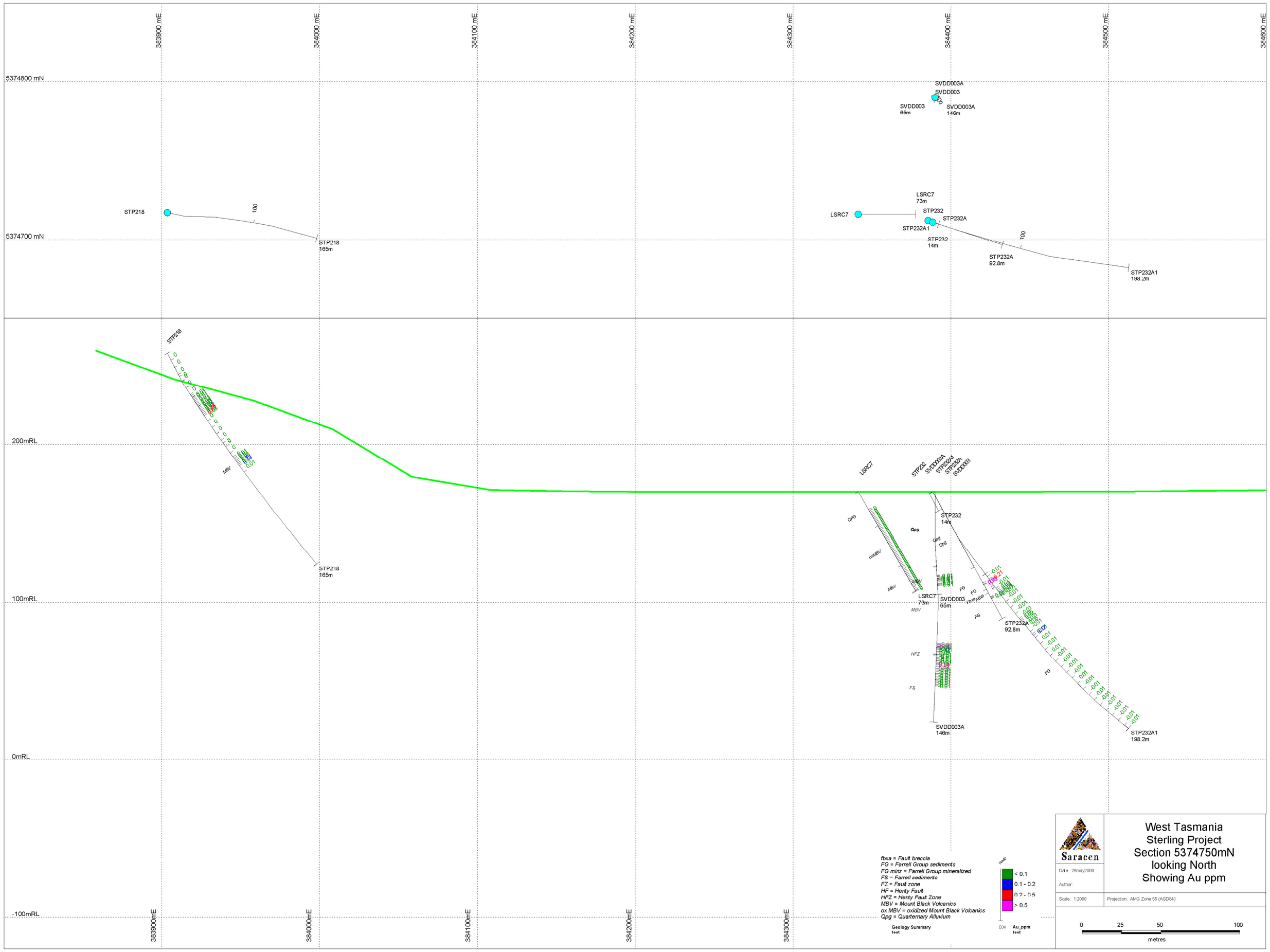
383900mE
384000mE
384100mE
384200mE
384300mE
384400mE
384500mE
384600mE
5374800 mN
5374700 mN
200mRL
100mRL
0mRL
-100mRL
STP218
100
STP218
165m
SVDD003A
SVDD003
SVDD003
65m
SVDD003A
146m
LSRC7
73m
LSRC7
STP232
STP232A
STP232A1
STP232
14m
STP232A
92.8m
STP232A1
198.2m
STP218
MBV
LSRC7
STP232
SVDD003A
STP232A1
STP232A
SVDD003
Qpg
Qpg
Qpg
STP232
14m
ox MBV
MBV
LSRC7
73m
MBV
SVDD003
65m
FG
FG
Fault Zone
FG
STP232A
92.8m
HFZ
FS
FG
SVDD003A
146m
STP232A1
198.2m
fbxa = Fault breccia
FG = Farrell Group sediments
FG minz = Farrell Group mineralized
FS = Farrell sediments
FZ = Fault zone
HF = Henty Fault
HFZ = Henty Fault Zone
MBV = Mount Black Volcanics
ox MBV = oxidized Mount Black Volcanics
Qpg = Quarternary Alluvium
Geology Summary
text
Hole1
< 0.1
0.1 - 0.2
0.2 - 0.5
> 0.5
EOH
Au_ppm
text
Saracen
Date: 29may2006
Author:
Scale: 1:2000
Projection: AMG Zone 55 (AGD84)
West Tasmania
Sterling Project
Section 5374750mN
looking North
Showing Au ppm
0
25
50
100
metres