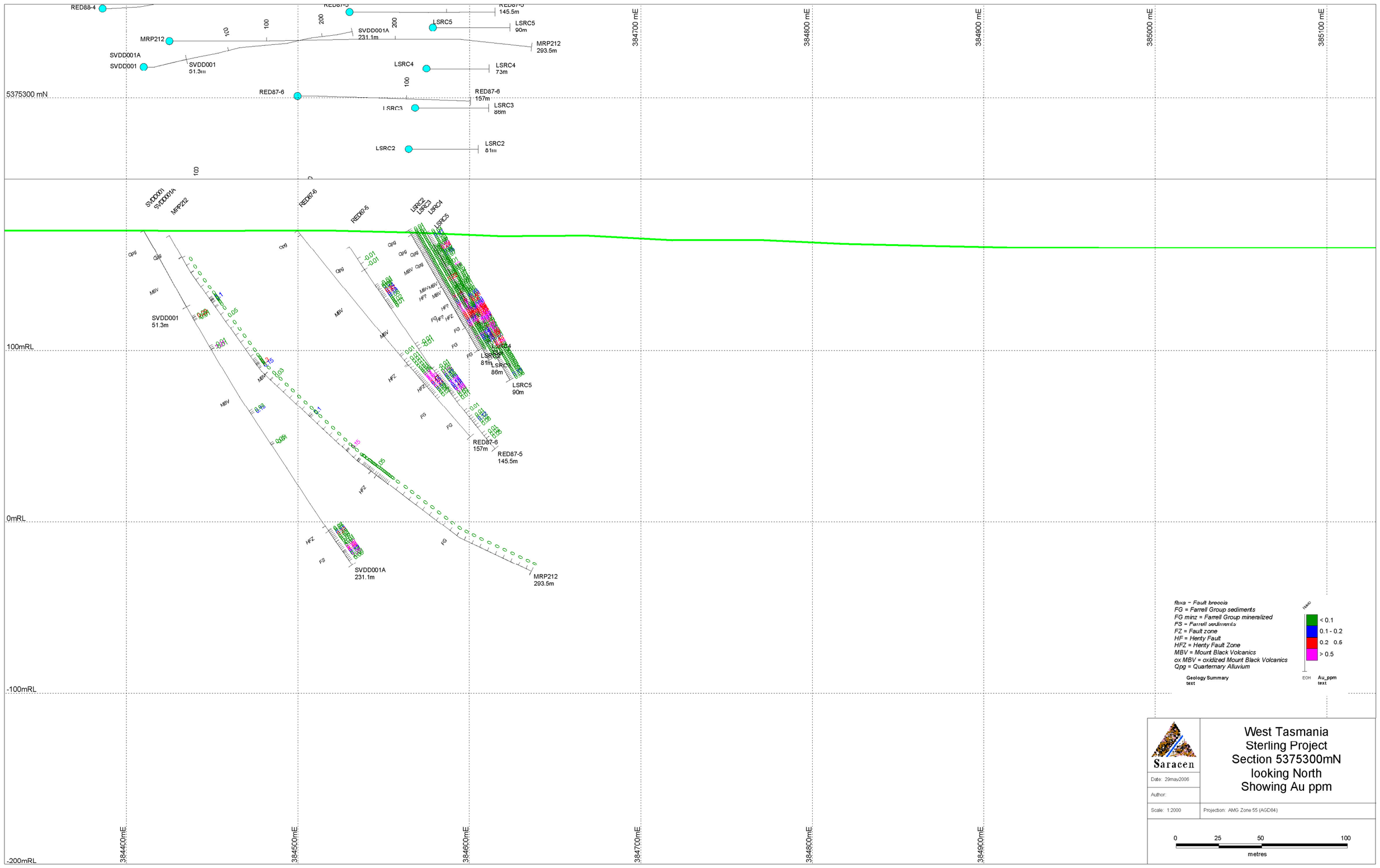
RED88-4
RED87-5
145.5m
LSRC5
LSRC5
90m
MRP212
SVDD001A
231.1m
MRP212
293.5m
SVDD001A
SVDD001
SVDD001
51.3m
LSRC4
LSRC4
73m
5375300 mN
RED87-6
RED87-6
157m
LSRC3
LSRC3
86m
LSRC2
LSRC2
51m
384700 mE
384800 mE
384900 mE
385000 mE
385100 mE
SVDD001
SVDD001A
MRP212
RED87-6
RED87-5
LSRC2
LSRC3
LSRC4
LSRC5
Qpg
MBV
ox
FG
FS
HFZ
FZ
HF
SVDD001
51.3m
LSRC4
81m
LSRC3
86m
LSRC5
90m
RED87-6
157m
RED87-5
145.5m
SVDD001A
231.1m
MRP212
293.5m
100mRL
0mRL
-100mRL
-200mRL
384400mE
384500mE
384600mE
384700mE
384800mE
384900mE
fbxa = Fault breccia
FG = Farrell Group sediments
FG mnz = Farrell Group mineralized
FS = Farrell sediments
FZ = Fault zone
HF = Herty Fault
HFZ = Herty Fault Zone
MBV = Mount Black Volcanics
ox MBV = oxidized Mount Black Volcanics
Qpg = Quarternary Alluvium
Geology Summary
text
Hatch
< 0.1
0.1 - 0.2
0.2 0.6
> 0.5
EOH
Au_ppm
text
Saracen
Date: 29may2006
Author:
Scale: 1:2000
Projection: AMG Zone 55 (AGD84)
West Tasmania
Sterling Project
Section 5375300mN
looking North
Showing Au ppm
0
25
50
100
metres