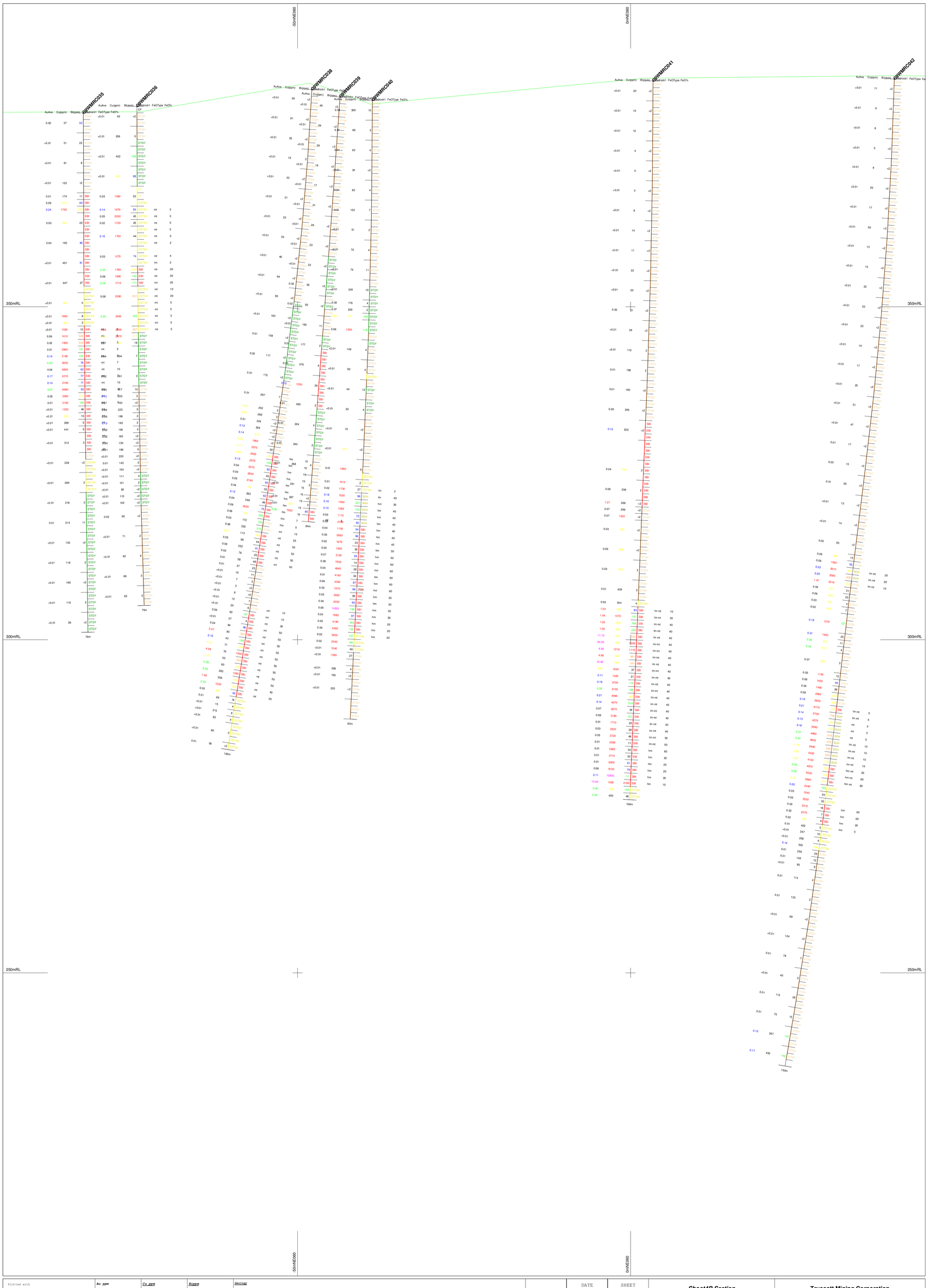

Plotted with MICROMINE
Resources Software
Perth, Australia
Tel +61 8 9423 9000
Fax +61 8 9423 9001
www.micromine.com.au

Au ppm
- < 0.1
- 0.1 to 0.25
- 0.25 to 0.5
- 0.5 to 1.0
- 1.0 to 5.0
- >= 5.0

Cu ppm
- < 0
- 0 to 50
- 50 to 100
- 100 to 250
- 250 to 500
- 500 to 1000
- >= 1000

Bi(ppm)
- < 0
- 0 to 50
- 50 to 100
- 100 to 250
- 250 to 500
- 500 to 1000
- >= 1000

Geology
- FWSP - PT
- Felsic Quartz Porphyry-FQP
- Mafic Lamprophyre-ML
- Quartzite-QT
- Quartz Vein-QV
- Iron Formation-IRM
- Jaspsilite-BRIJ
- Iron Dolomite/Ankerite-BRIC
- Sediment_unclassified-ST
- Sandstone-STS
- Shale-STSH
- Greywacke-STGY
- Sedimentary Breccia-STB
- Siltstone-STS
- Chert-STCH
- Slates-SSTS
- Chlorite Schist-SSTCH
- Clay Schist-SSTS
- Iron Schist-SSTSR
- Greywacke Schist-SSTGY
- Siltstone Schist-SSTST
- Talc Schist-SSTTA
- Dolomite-STCD
- Gneiss_quartz_alnicum-GF
- Phaneric Lamprophyre-PML
- Phaneric Ironstone-SSRI
- Clay Schist-SSTS
- Iron Schist-SSRI

Scale	DATE	SHEET
1:250	01/06/2008	1 of 1
	REF No. 1	FILE 10Mss511Rpt4BSect

0 10m

Shoot4B Section
Geological Section
060 - 240 Looking Northwest 320
+/- 25m
09WMRC035,036,038,039,040,041,042

Truscott Mining Corporation
Tennant Creek Exploration
Westminster Project
Geology & Mineralisation
Au & Cu & Bi