

MT MURCHISON

MT READ

EL9/2005

RED HILLS

HENTY

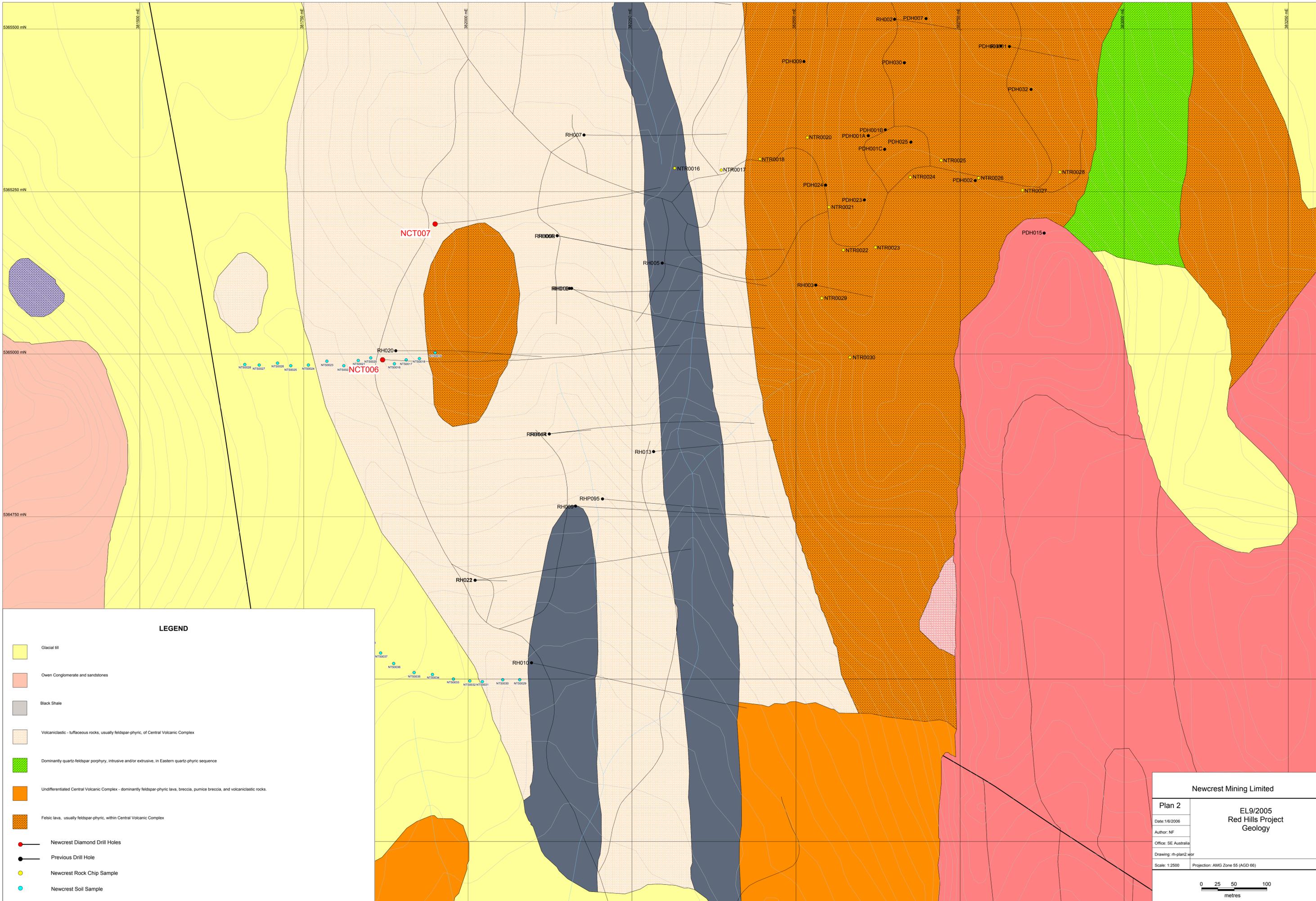
LAKE WESTWOOD

LAKE JULIA

LEGEND

- — Newcrest Diamond Drill Holes
- — Existing drill holes

Newcrest Mining Limited	
Plan 1	EL9/2005 RED HILLS PROJECT Drill Hole Locations
Date: 1/6/2006	
Author: NF	
Office: SE Australia	
Drawing: Plan1.wor	
Scale: 1:10000	Projection: AMG Zone 55 (AGD 66)



**LEGEND**

- Glacial till
- Owen Conglomerate and sandstones
- Black Shale
- Volcaniclastic - tuffaceous rocks, usually feldspar-phyric, of Central Volcanic Complex
- Dominantly quartz-feldspar porphyry, intrusive and/or extrusive, in Eastern quartz-phyric sequence
- Undifferentiated Central Volcanic Complex - dominantly feldspar-phyric lava, breccia, pumice breccia, and volcaniclastic rocks.
- Felsic lava, usually feldspar-phyric, within Central Volcanic Complex
- Newcrest Diamond Drill Holes
- Previous Drill Hole
- Newcrest Rock Chip Sample
- Newcrest Soil Sample

**Newcrest Mining Limited**

**Plan 2**

Date: 1/6/2006

Author: NF

Office: SE Australia

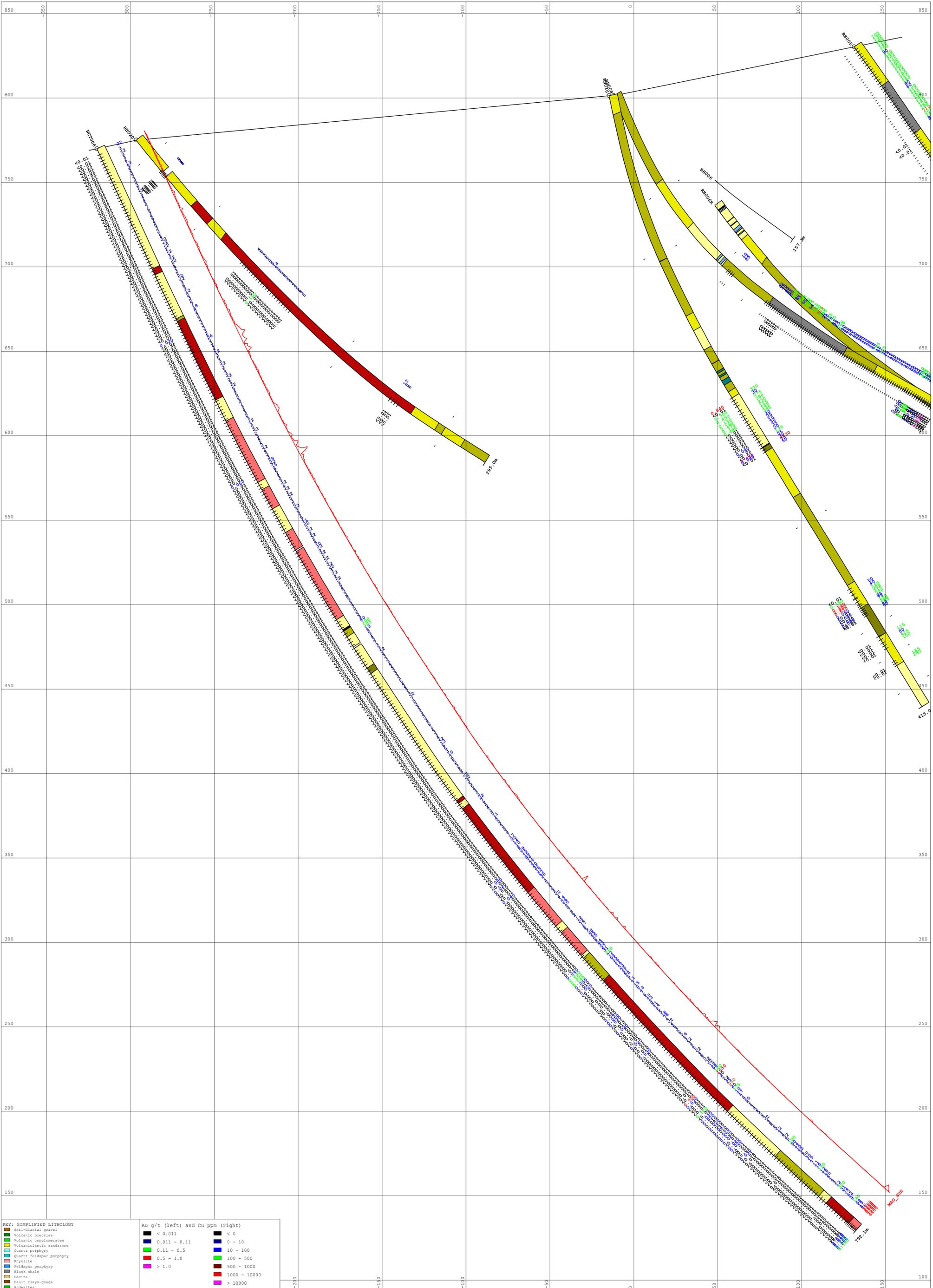
Drawing: rh-plan2.wor

Scale: 1:2500

Projection: AMG Zone 55 (AGD 66)

EL9/2005  
Red Hills Project  
Geology

0 25 50 100  
metres



KEY: SIMPLIFIED LITHOLOGY		Au g/t (left) and Cu ppm (right)	
[Symbol]	Sub-glacial gravels	[Symbol]	< 0.011
[Symbol]	Volcanic breccias	[Symbol]	0.011 - 0.11
[Symbol]	Volcanic conglomerates	[Symbol]	0.11 - 0.5
[Symbol]	Volcaniclastic sandstone	[Symbol]	0.5 - 1.0
[Symbol]	Quartz porphyry	[Symbol]	> 1.0
[Symbol]	Quartz feldspar porphyry	[Symbol]	< 0
[Symbol]	Shyolite	[Symbol]	0 - 10
[Symbol]	Feldspar porphyry	[Symbol]	10 - 100
[Symbol]	Black shale	[Symbol]	100 - 500
[Symbol]	Dacite	[Symbol]	500 - 1000
[Symbol]	Fault clays-gouge	[Symbol]	1000 - 10000
[Symbol]	Andesites	[Symbol]	> 10000

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

Scale	DATE	SHEET
1:1000	5/6/2006	of @sheet2
	REF No.	FILE
	NJF	NCT006

Plan 3  
 Red Hills Section  
 NCT006  
 Au, Cu, Lithology, Mag. Susc.

NEWCREST MINING LIMITED



KEY: SIMPLIFIED LITHOLOGY		Au g/t (left) and Cu ppm (right)	
[Red]	Silt-glacial gravel	[Black]	< 0.011
[Green]	Volcanic breccias	[Blue]	< 0
[Yellow]	Volcanic conglomerates	[Dark Blue]	0.011 - 0.11
[Orange]	Volcaniclastic sandstone	[Light Blue]	0 - 10
[Light Blue]	Quartz porphyry	[Green]	0.11 - 0.5
[Dark Blue]	Quartz feldspar porphyry	[Dark Green]	10 - 100
[Light Green]	Rhyolite	[Light Green]	100 - 500
[Dark Green]	Feldspar porphyry	[Dark Green]	500 - 1000
[Black]	Black shale	[Red]	1000 - 10000
[Brown]	Dacite	[Magenta]	> 10000
[Orange]	Fault clays-gouge		
[Green]	Andesites		

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Scale 1:1000	DATE 5/6/2006	SHEET of @sheet2
	REF No.	FILE
	NJF NCT07-Au-Cu-mag	

Plan 4  
 Red Hills Section  
 NCT007  
 Au, Cu, Lithology, Mag. Susc.

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