



Resistivity Contours

Unit: Ohm-m
Configuration: IPower3D®
Inversion: Res3Dinv (Geotomo)

Resistivity (Ohm-m)

Scale 1:5000

5 320 000mN 560 000mE 562 000mE 564 000mE

5 318 000mN 5317500N 5317000N

5 316 000mN

4267275 4267279 4267280 4207125 4242310

32D/04
31M/13

1000 0 1000
Metres
NAD83 / UTM zone 17N

Northstar Gold Corp.
Miller Gold Project
Pacaud & Catharine Townships, Ontario

Ipower3D® IP Survey
Inverted Resistivity at a Depth of 75 m
(Ohm-m)

Interpreted by: T. Loader, P.Geo.	2014/04	
Surveyed by: Abitibi Geophysics Inc.	2014/02	
Approved by: C. Brown, P.Geo.	2014/04	
Reference map: 32D/04	Scale 1:5000	
Project no: 14N001	Map no: 8.2_75	