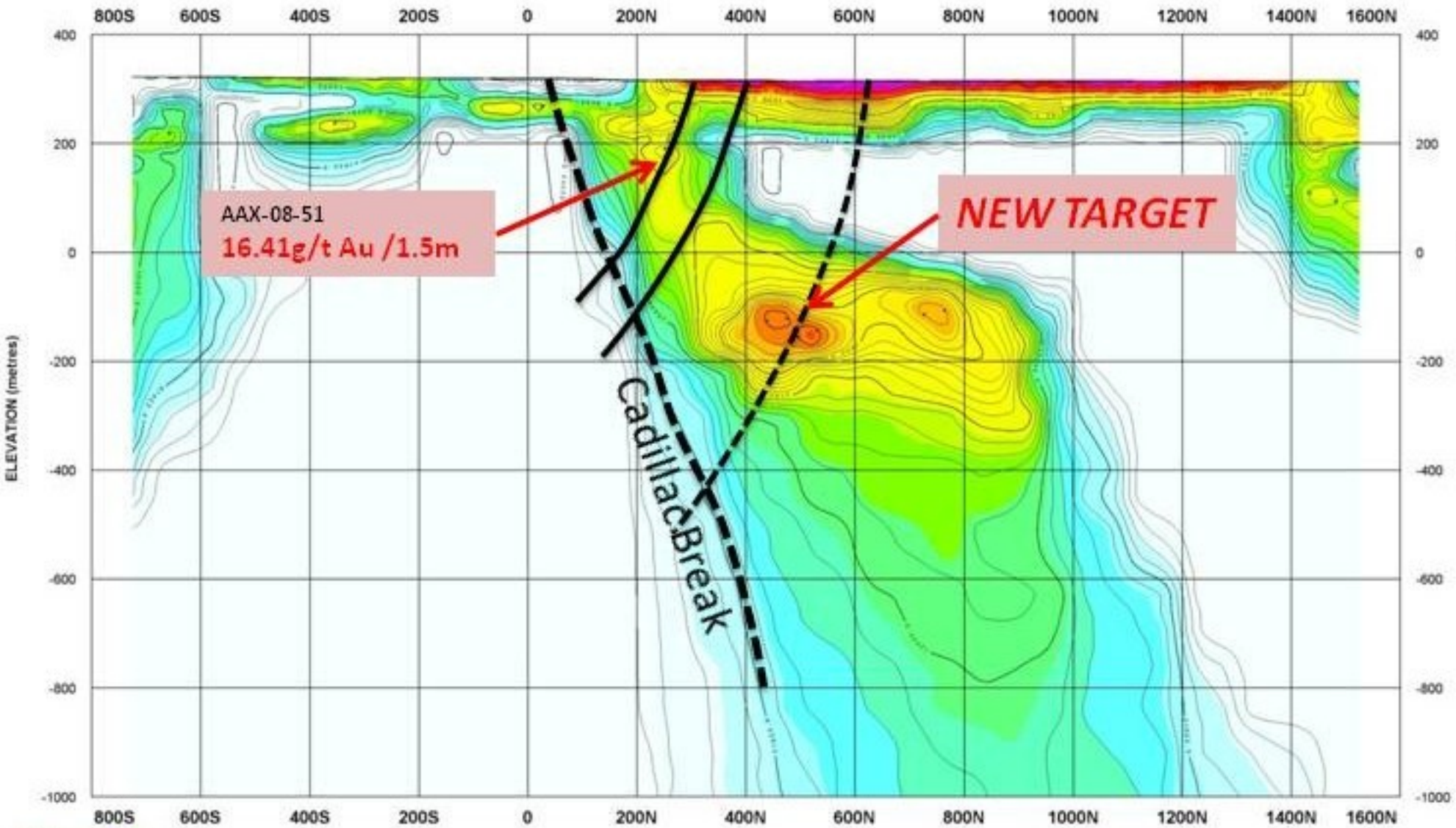


LINE 10400E - TM TE USING THE RLM3 AS A START MODEL



AAX-08-51
16.41g/t Au / 1.5m

NEW TARGET

Cadillac Break

SURVEY SPECIFICATIONS:
 GGI TITAN-24 Distributed Array-Remote-Reference
 Coordinate System: Wire Grid Coordinates
 Dipole Spacing: 100 m Array Tensor AMT
 Operator: GGL - S. Lavallee

PROCESSING HISTORY:
 Data Acquisition: Time Series Sampling (80x9600x120Hz)
 Time-Series Processing: Robust Statistics
 Processing Platform: Geosoft/Geo
 Inversion: RW3 - TM TE Using the RLM3 as a Start Model
 LSC Model used: Converges to 1gts, Max 100 iterations

PLOTTING PARAMETERS:
 Grid Cell Size: 10 metres
 Gridding: Minimum Curvature Gridding
 Filter Applied: 0X Harving Filter
 Contours: Logarithmic (15 levels/dec)
 Colour Zoning: Equal Area (Resistivity)

100000
 69183
 47863
 33113
 22909
 15849
 10965
 7566
 5248
 3631
 2512
 1738
 1202
 832
 575
 398
 275
 191
 132
 91
 63
 44
 30
 21
 14
 10
 Resistivity (gts)

Scale 1:5000

Alexandria Minerals Corp.

Orenada Zone Project
 Orenada Zone
LINE 10400E
 TITAN-24 ARRAY MAGNETOTELLURIC SURVEY
 TM TE USING THE RLM3 AS A START MODEL

Geophysical Processing
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 Toronto, ON M5S 2A2

Date: Aug 2008
 Project Ref: # CARRM4T
 Approved by: RM

