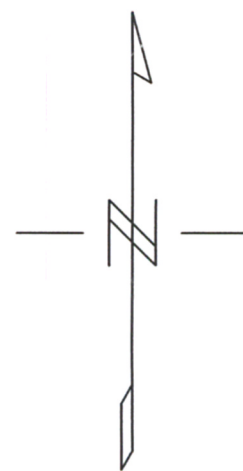
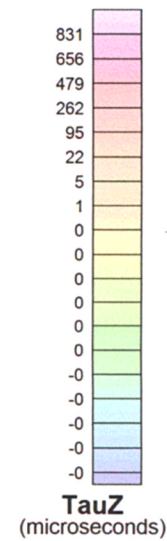
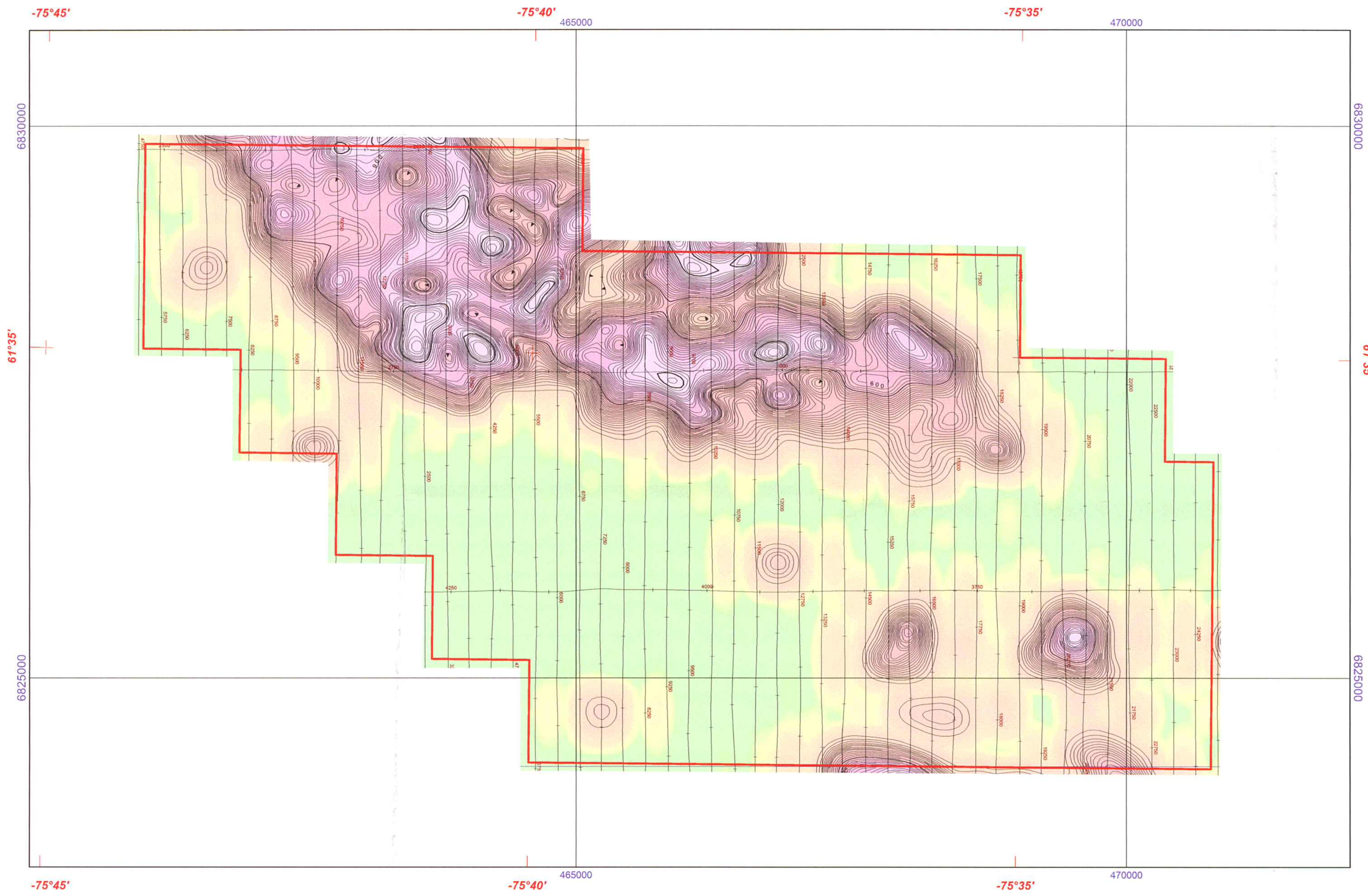
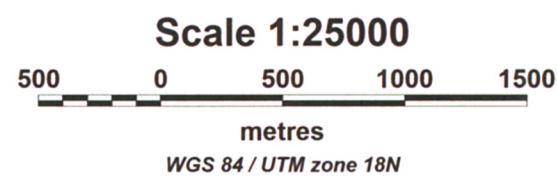


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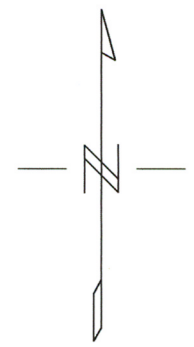
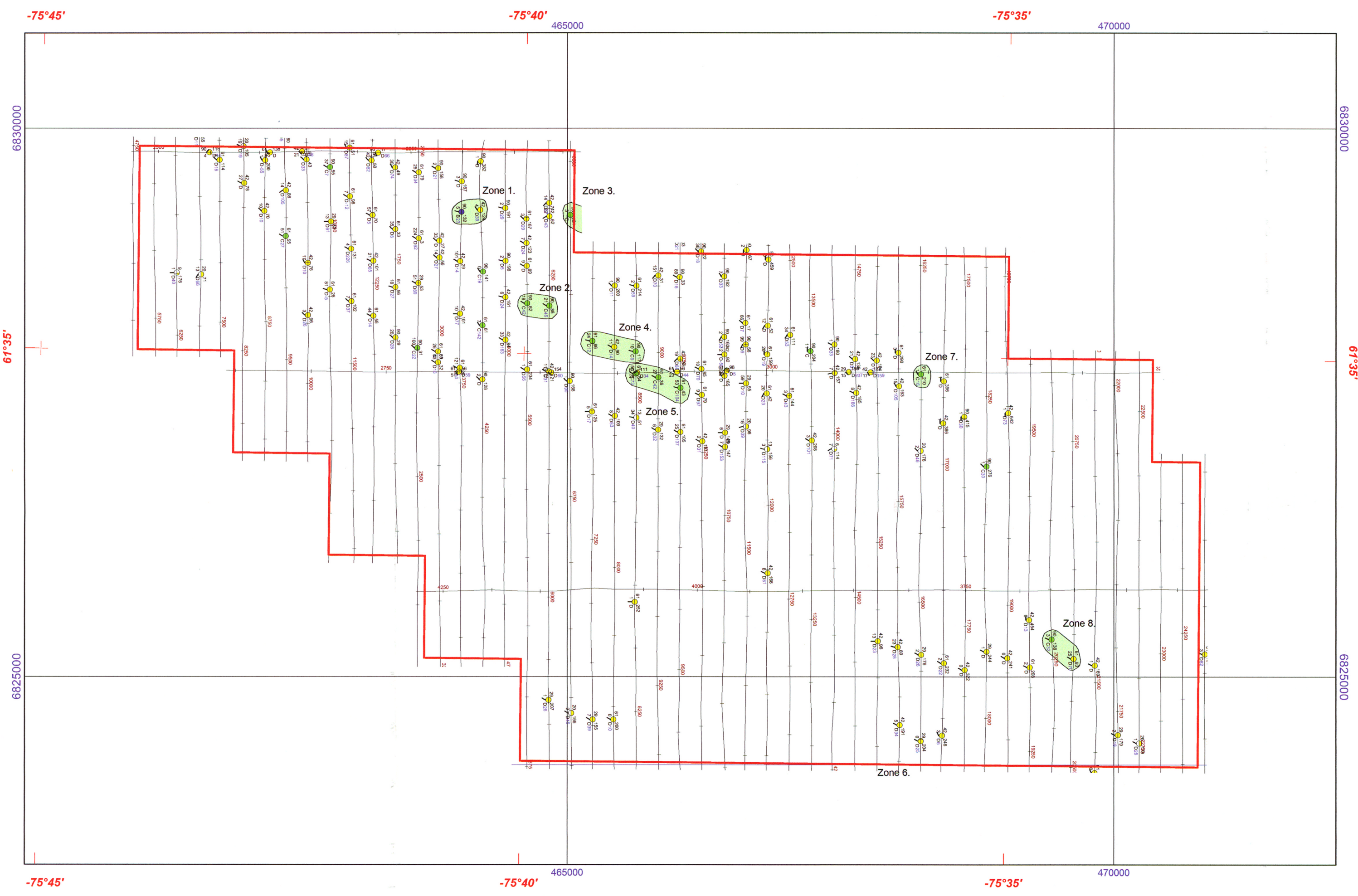
Contour Intervals	
25 µs Contour	_____
100 µs Contour	_____
500 µs Contour	_____
1000 µs Contour	_____



GM 6 2 2 3 0

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EM Z Channel Time Constant Colour Contour Map with Flight Path
Spectrem 2000 - Airborne EM Survey.

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Zone Grade

- High Priority
- Medium Priority
- Low Priority

Anomaly Grade

- A (excellent)
- B (good)
- C (moderate)
- D (poor)

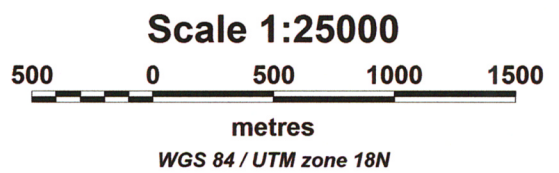
DIP

Interpreted Conductor Dip
Graphically Displayed

CTP

- < 5 siemens
- 5 - 10 siemens
- 10 - 20 siemens
- > 20 siemens

Culture (C) - Probable (P) - Possible (?)
CTP (siemens) Depth (m)
EMX4 Amplitude (pp2) Grade + Magnetic Association (nT)



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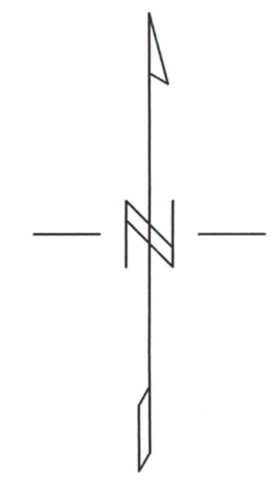
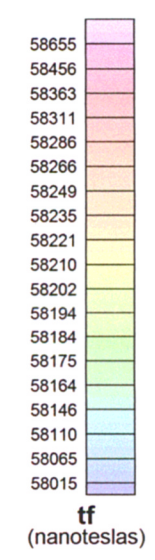
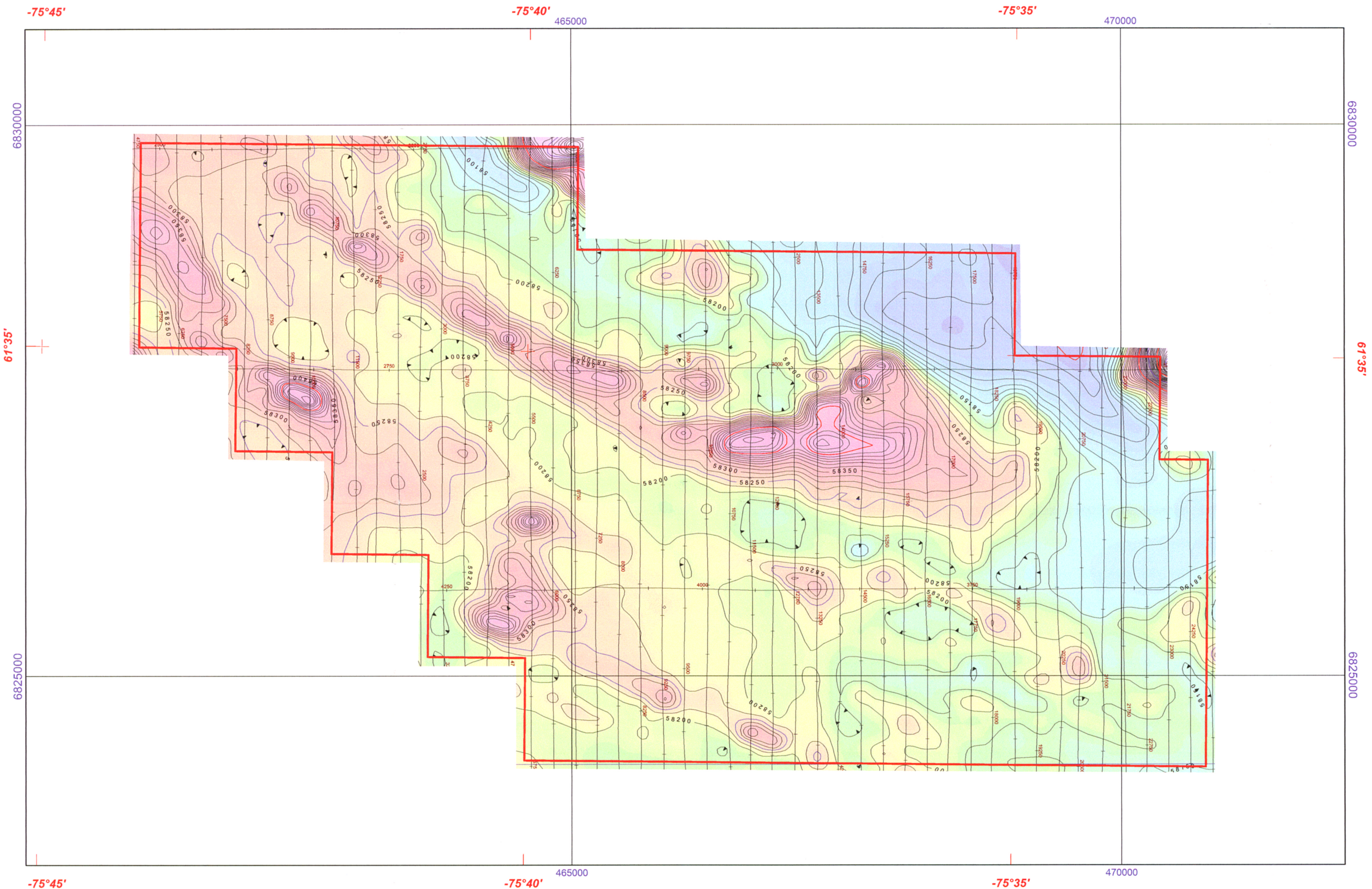
AEM Anomaly Map
with Flight Path

Spectrem 2000 - Airborne EM Survey.

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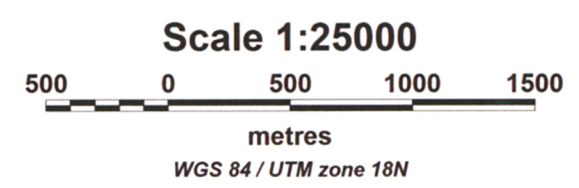
GM 6 2 2 3 0

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Contour Intervals

10 nT Contour	_____
50 nT Contour	_____
250 nT Contour	_____
1000 nT Contour	_____



GM 6 2 2 3 0

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Total Field Magnetic Intensity
Colour Countour Map with Flight Path
Spectrem 2000 - Airborne EM Survey.