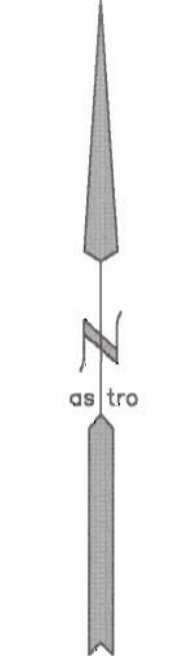
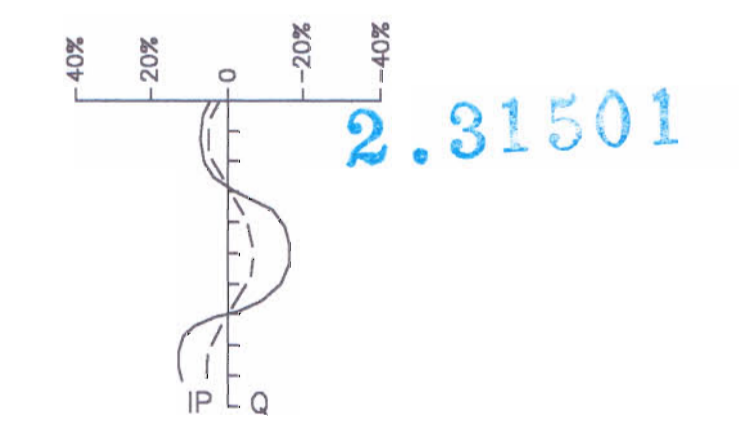


INDEX MAP

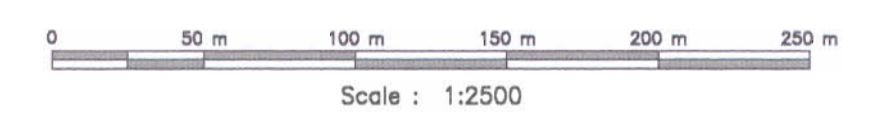


LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 metres
 Frequency : 222 Hertz
 Profile Scale : 1cm = 20%

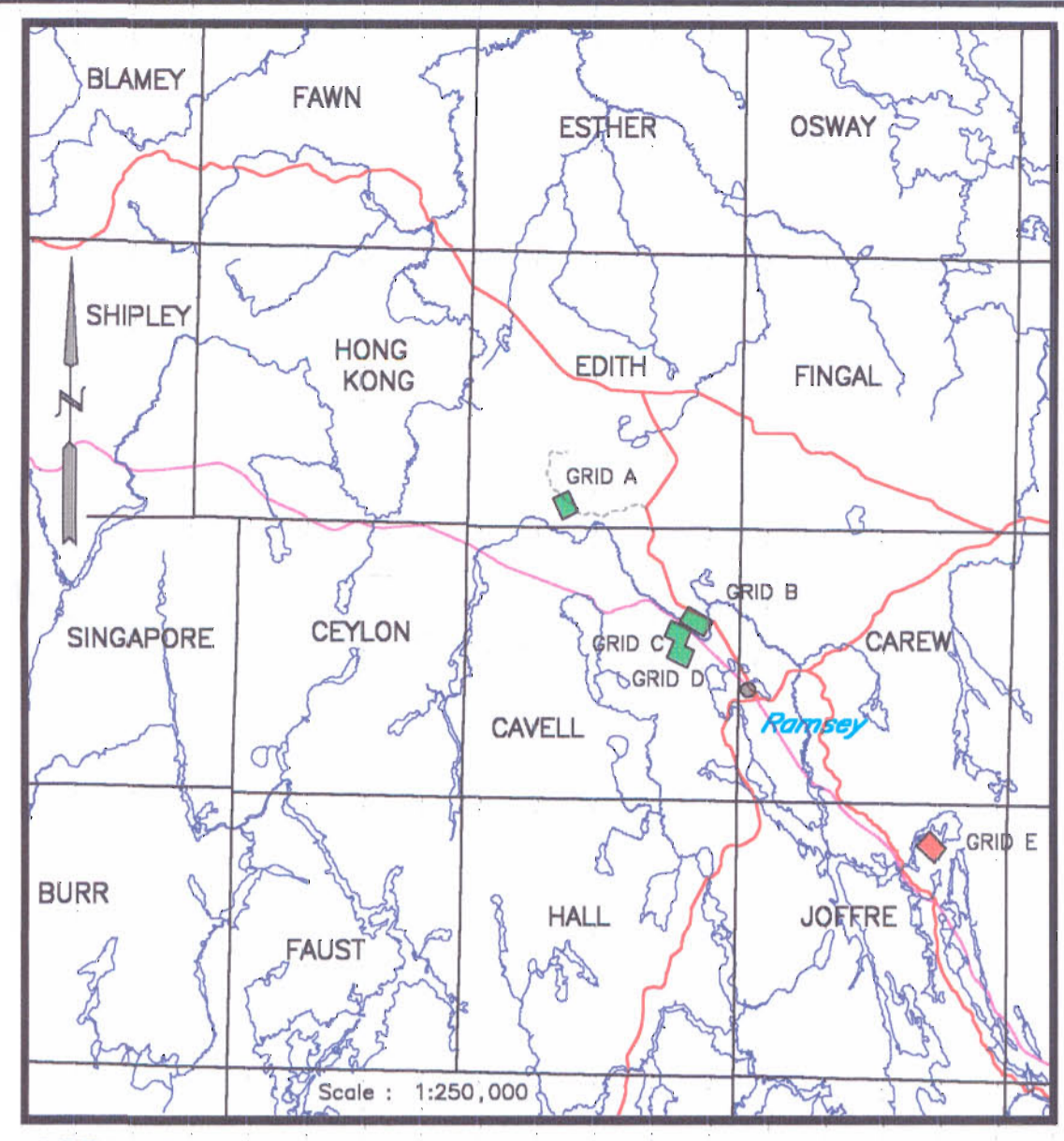
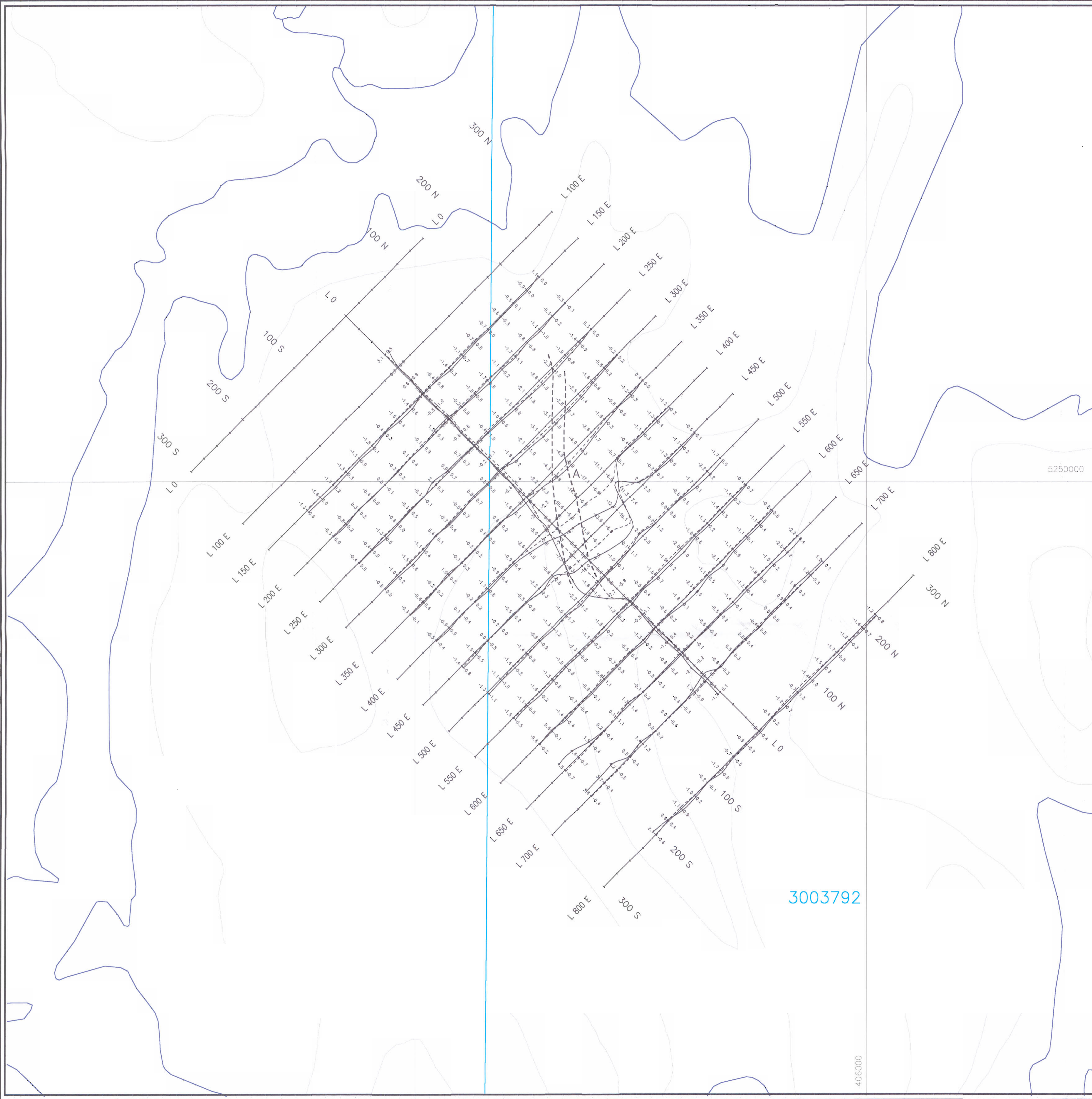


In-phase ———
 Quadrature - - - -

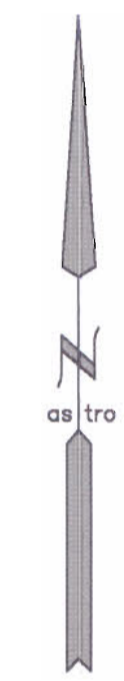


WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (222 Hz)	
GRID 'E'	
JOFFRE TOWNSHIP	
File : CAVEHL.XYZ	Date : January, 2005
NTS : 41-0/08	Proj# :
WORK BY :	Timmins Geophysics Ltd.

406000



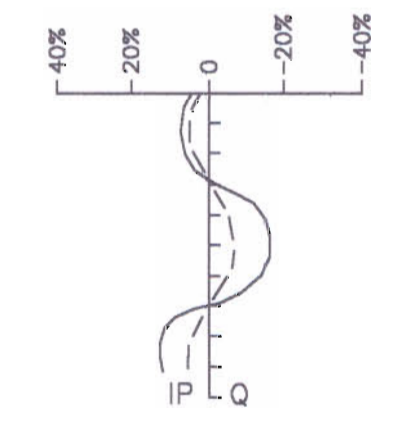
INDEX MAP



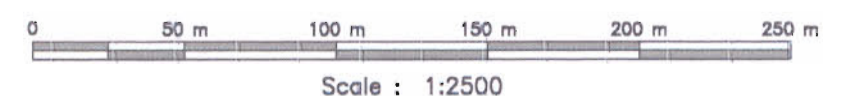
LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 m
 Frequency : 444 Hertz
 Profile Scale : 1cm = 20%

3031501



In-phase ———
 Quadrature - - - - -

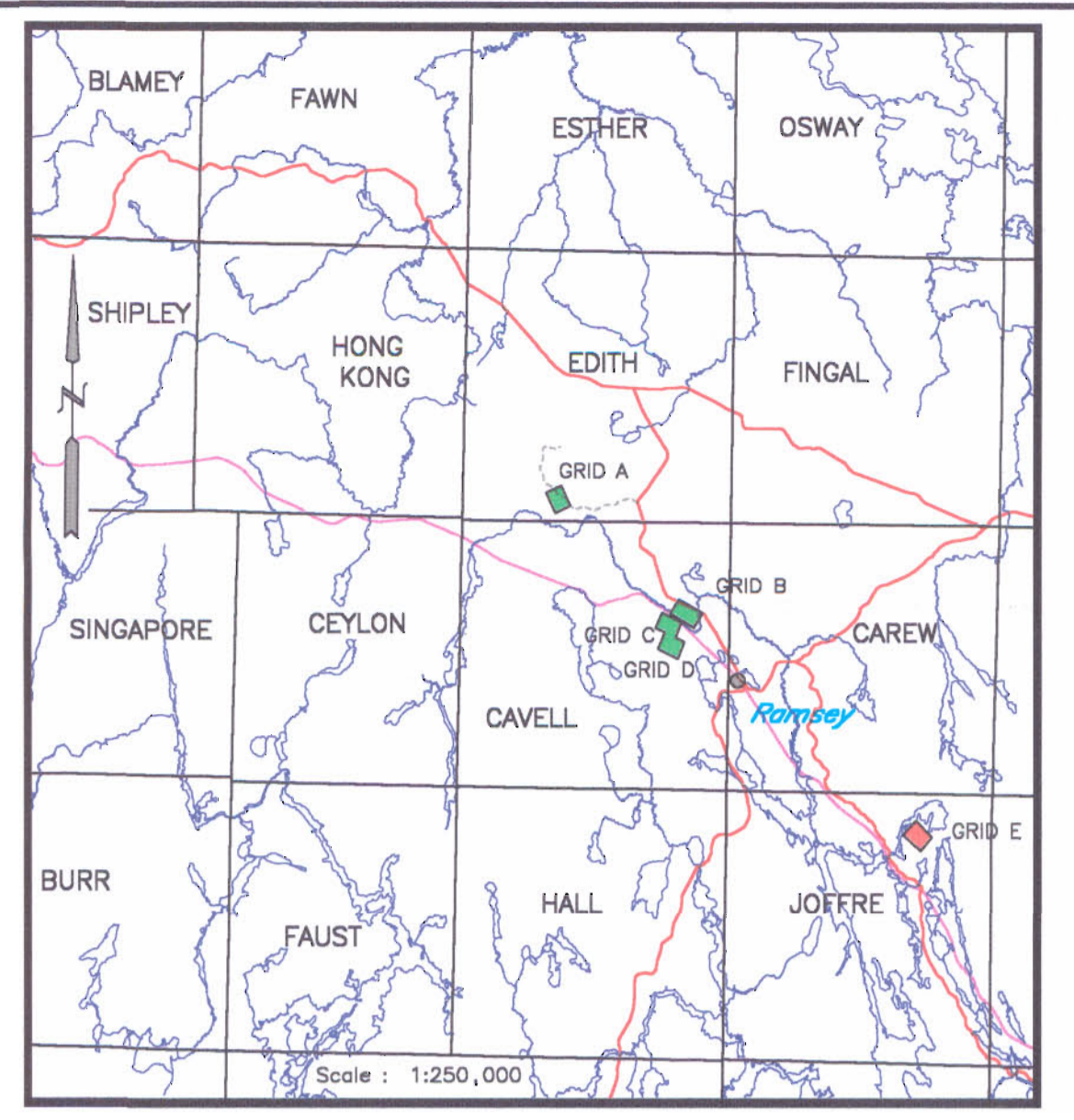
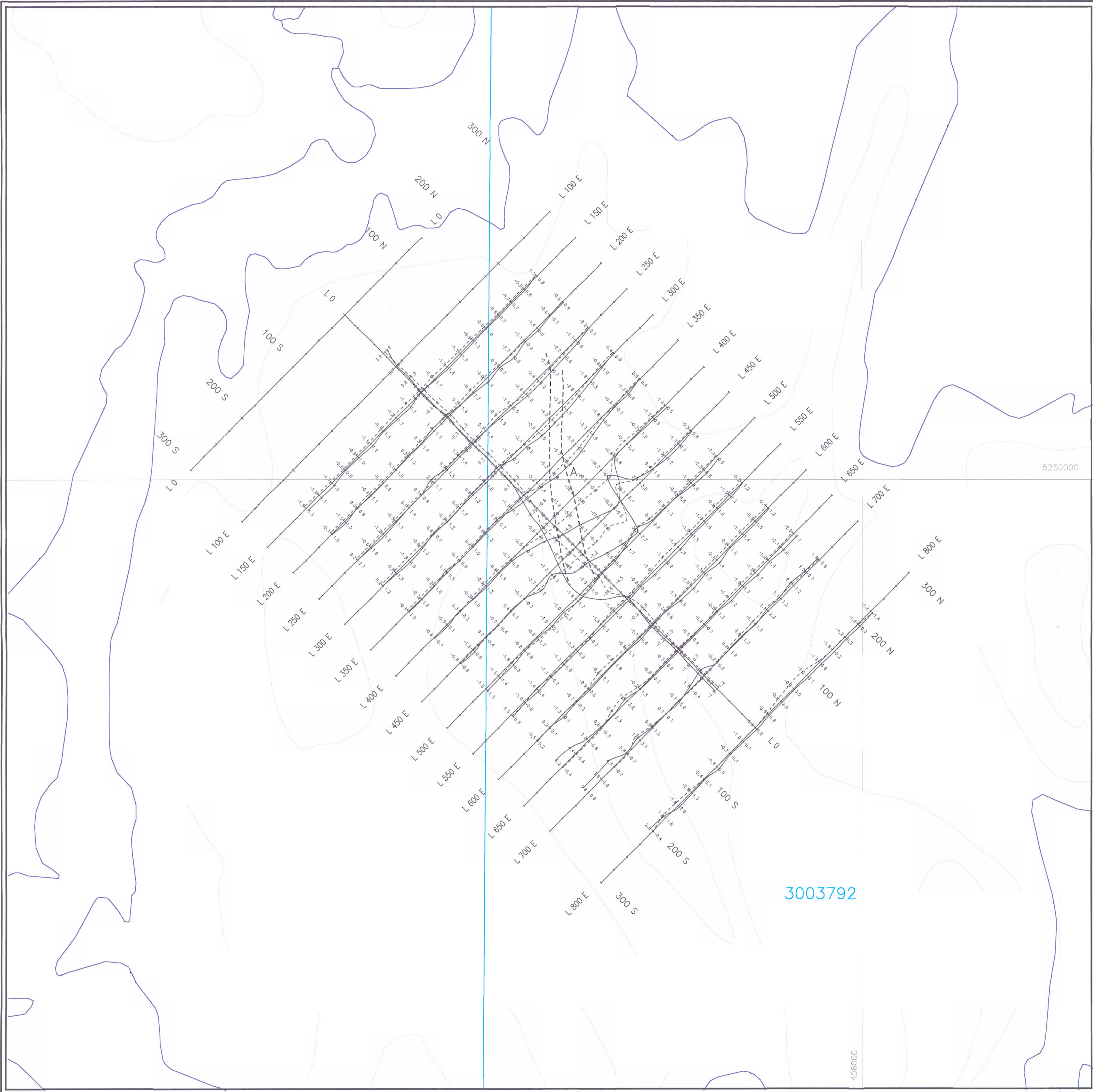


Scale : 1:2500

WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (444 Hz)	
GRID 'E'	
JOFFRE TOWNSHIP	
File : CAVEHL.XYZ	Date : January, 2005
NTS : 41-0/OB	Proj# :
WORK BY :	Timmins Geophysics Ltd.

3003792

406000

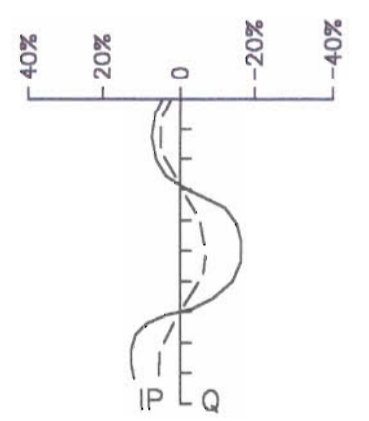


INDEX MAP

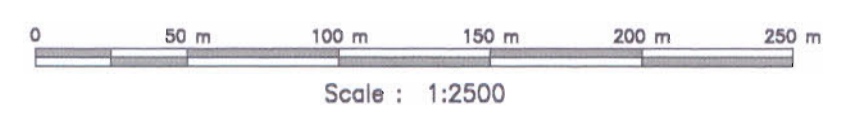


LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 m
 Frequency : 888 Hertz
 Profile Scale : 1cm = 20%



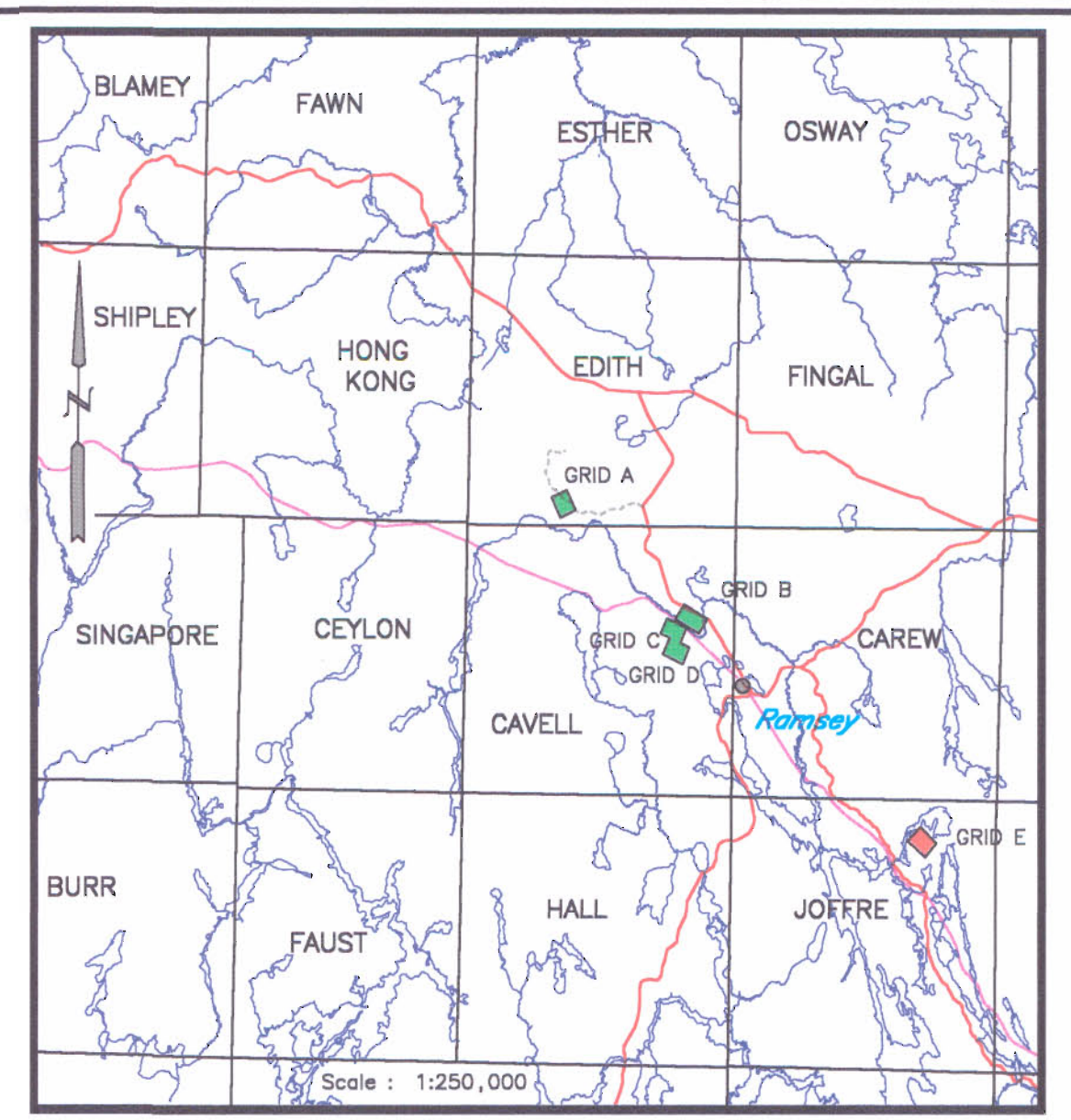
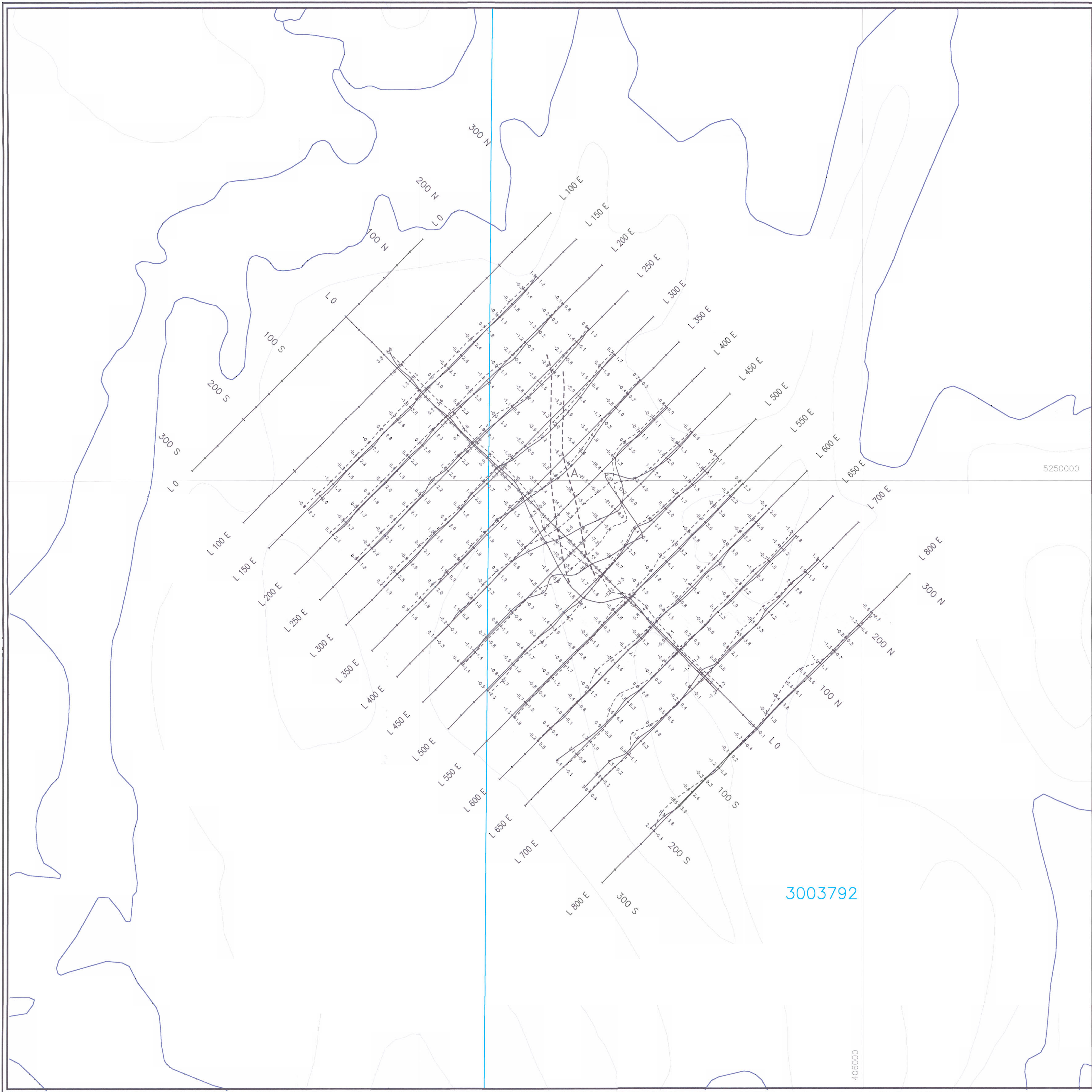
In-phase
 Quadrature



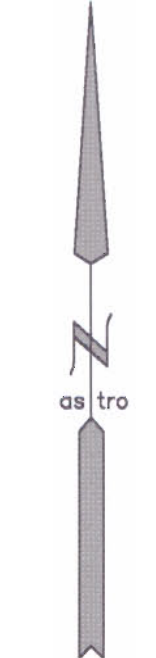
3003792

WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (888 Hz)	
GRID 'E'	
JOFFRE TOWNSHIP	
File : CAVEHL.XYZ	Date : January, 2005
NTS : 41-0/08	Proj# :
WORK BY :	Timmins Geophysics Ltd.

405000



INDEX MAP



5250000

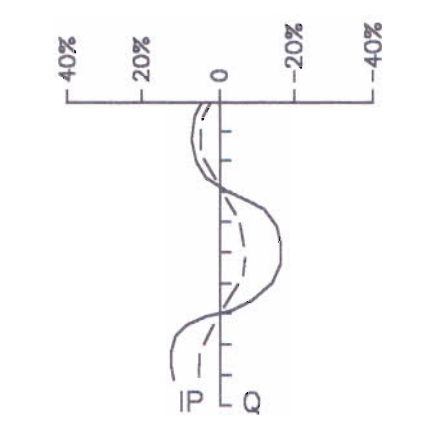
3003792

406000

LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 m
 Frequency : 1777 Hertz
 Profile Scale : 1cm = 20%

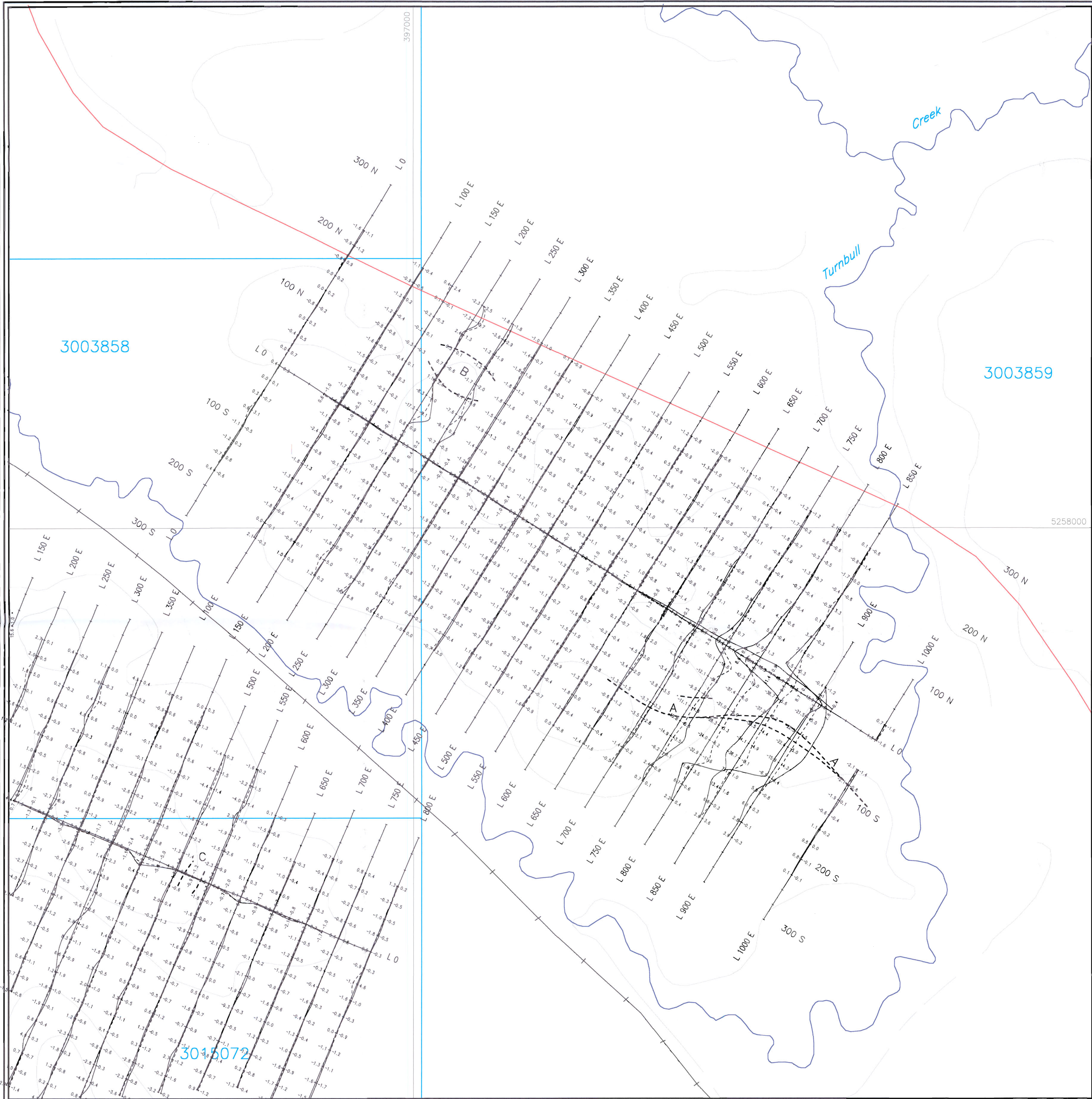
2.31501



In-phase ———
 Quadrature - - - - -



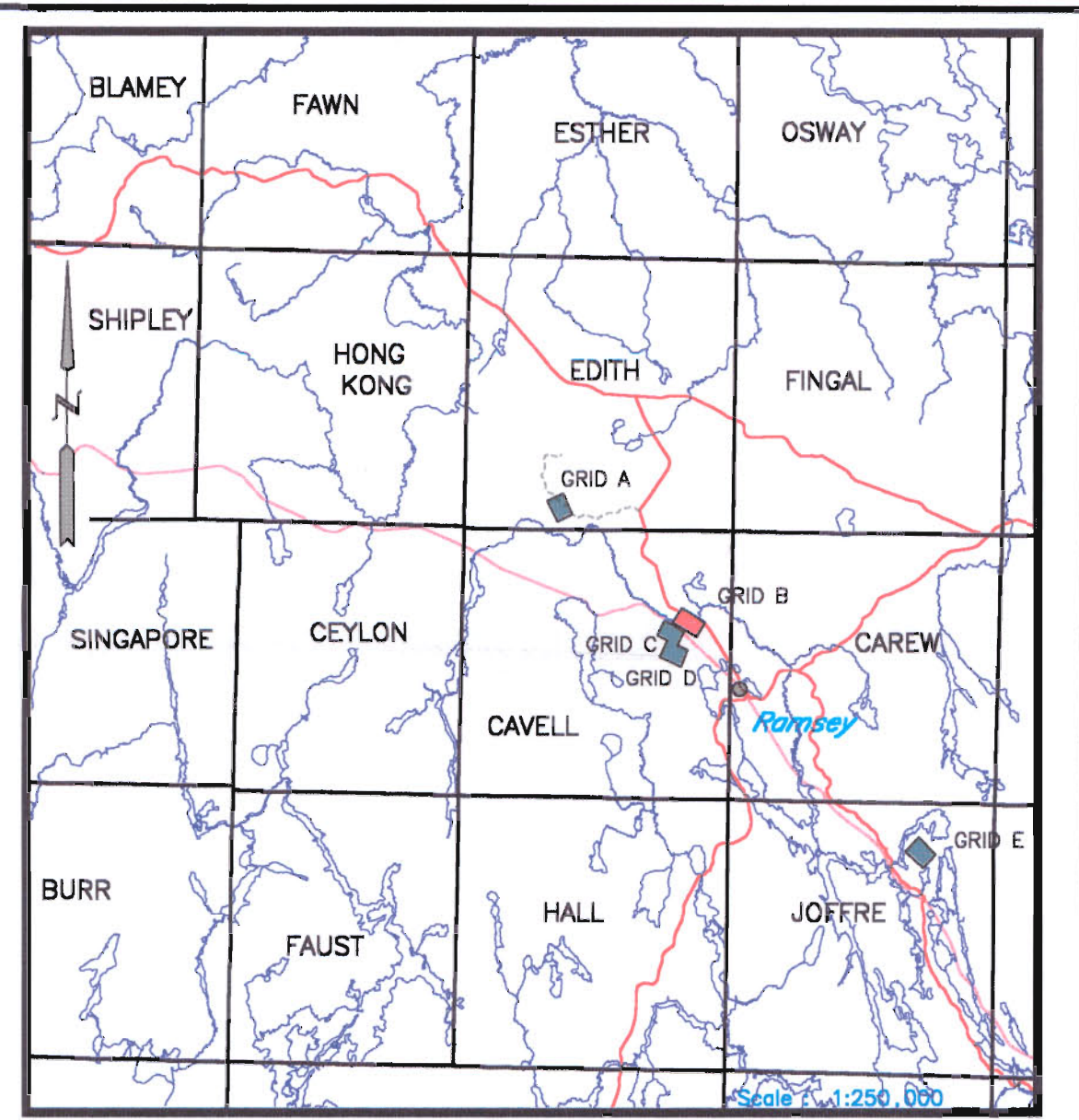
WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (1777 Hz)	
GRID 'E'	
JOFFRE TOWNSHIP	
File : CAVEHL.XYZ	Date : January, 2005
NTS : 41-0/08	Proj# :
WORK BY : <i>Timmins Geophysics Ltd.</i>	



3003858

3003859

3015072

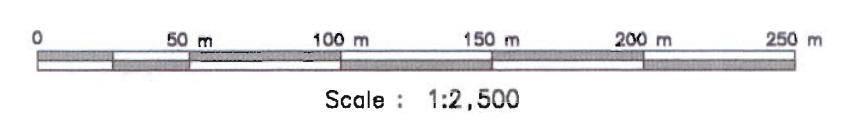
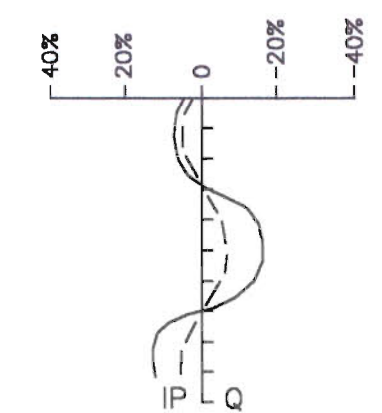


INDEX MAP

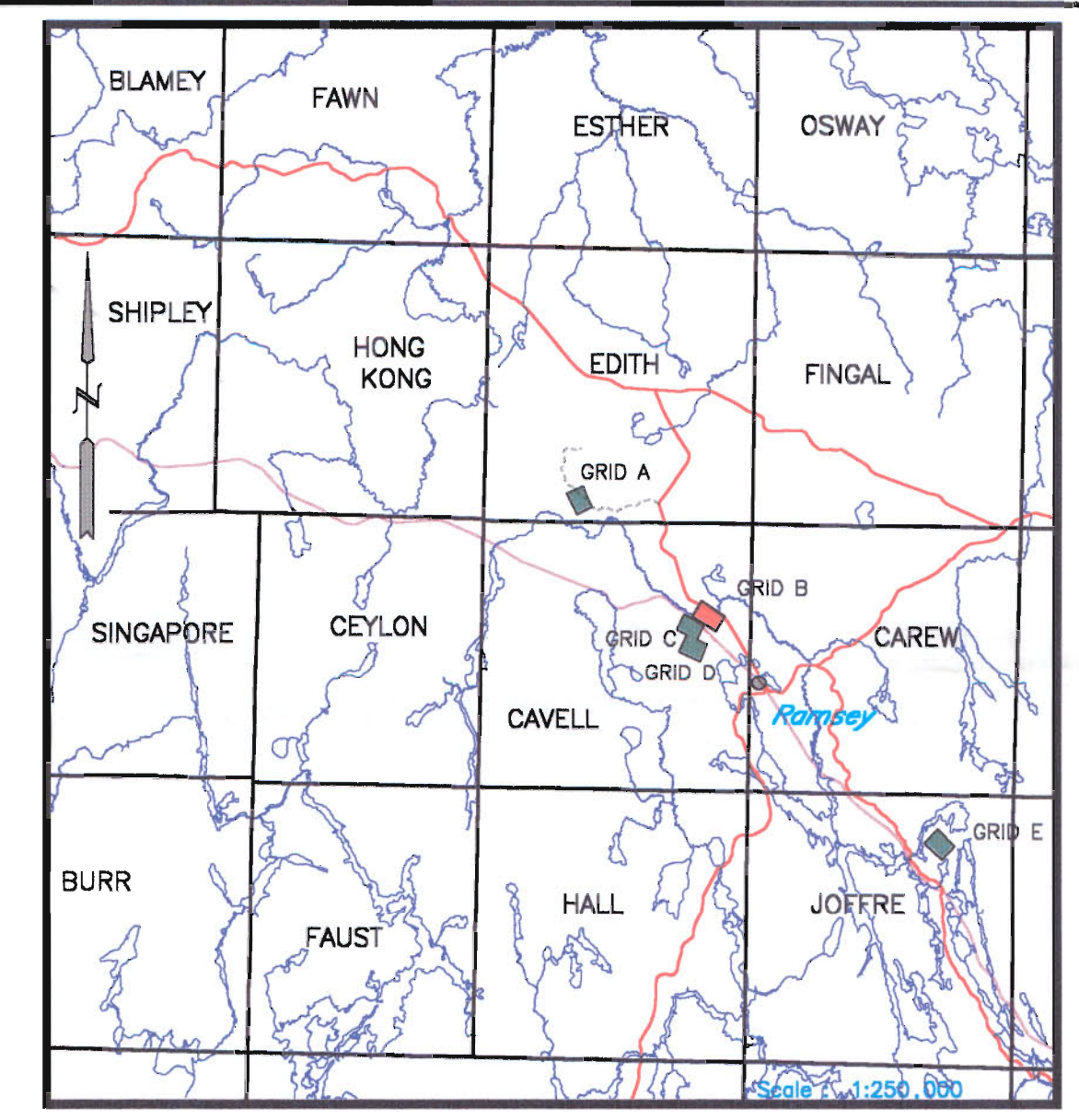
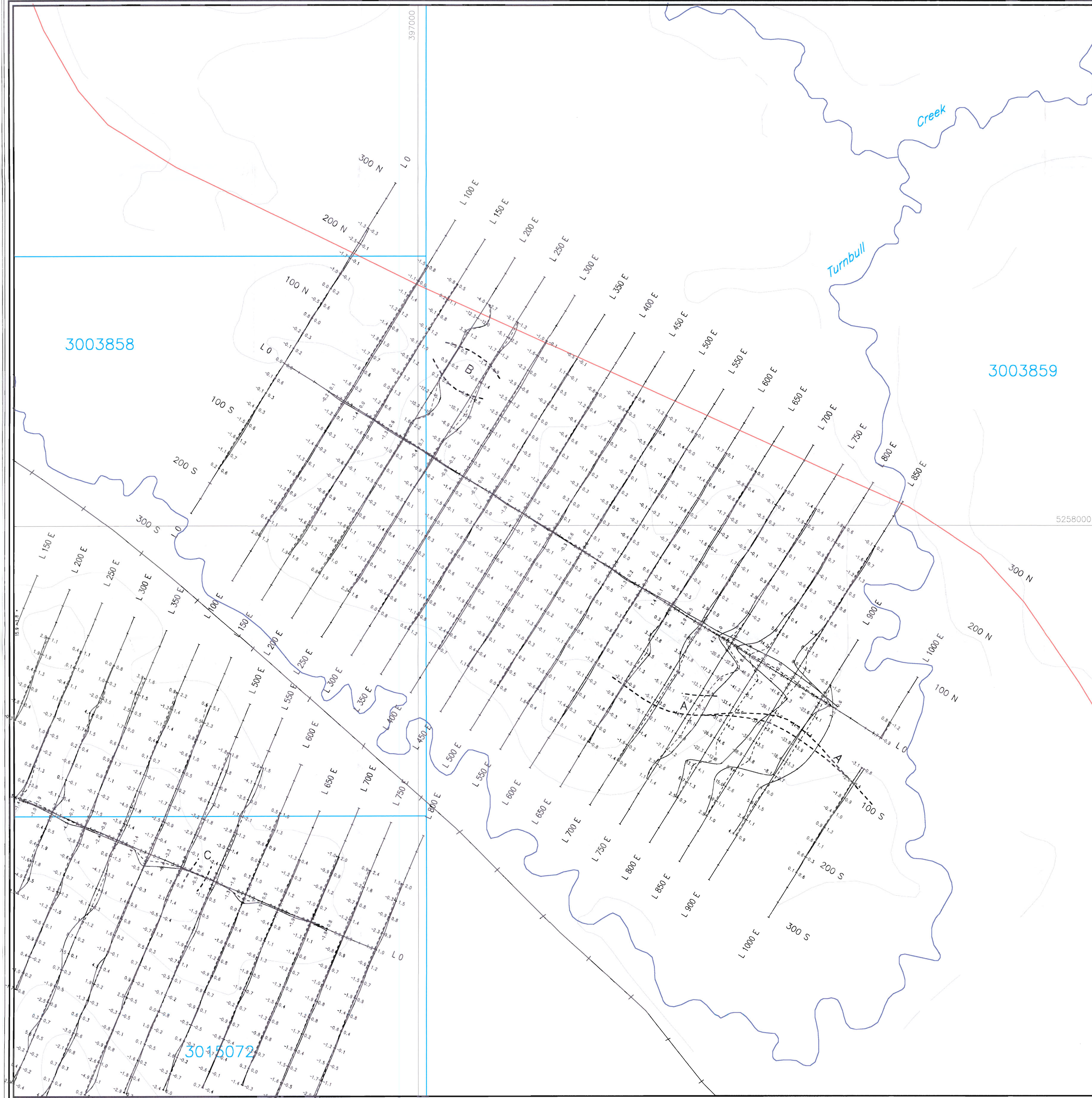


LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 metres
 Frequency : 222 Hertz
 Profile Scale : 1cm = 20%



WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (222 Hz)	
GRID 'B'	
CAVELL TOWNSHIP	
File : CAVBHL.XYZ	Date : January, 2005
NTS : 41-O/08	Proj# :
WORK BY : <i>Timmins Geophysics Ltd.</i>	



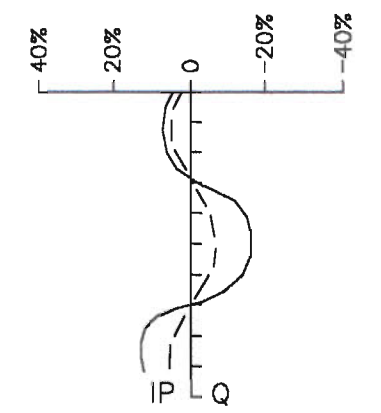
INDEX MAP



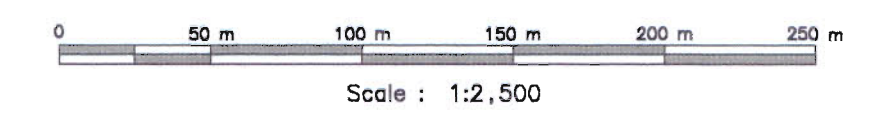
LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 m
 Frequency : 444 Hertz
 Profile Scale : 1cm = 20%

2.31501

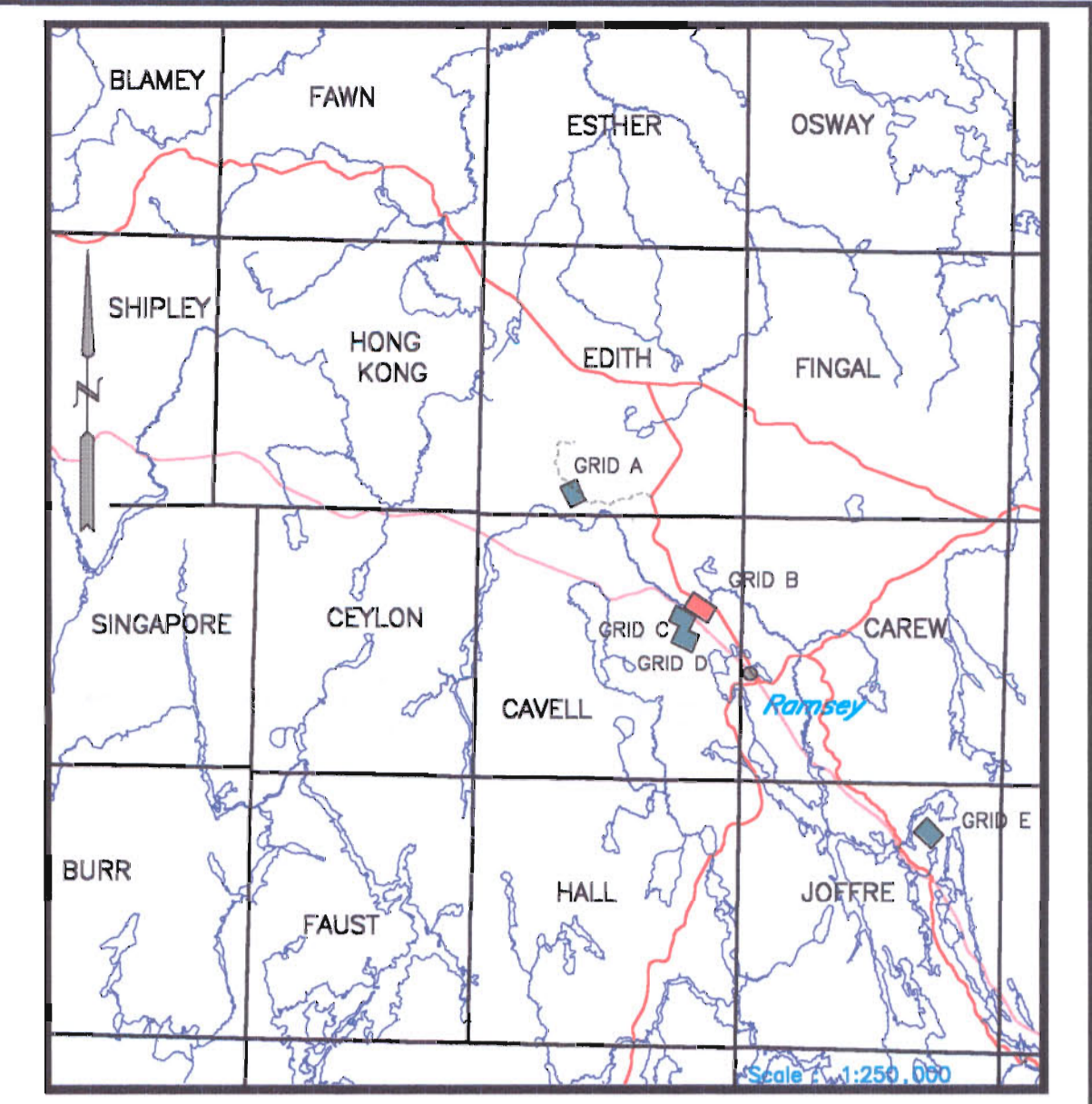
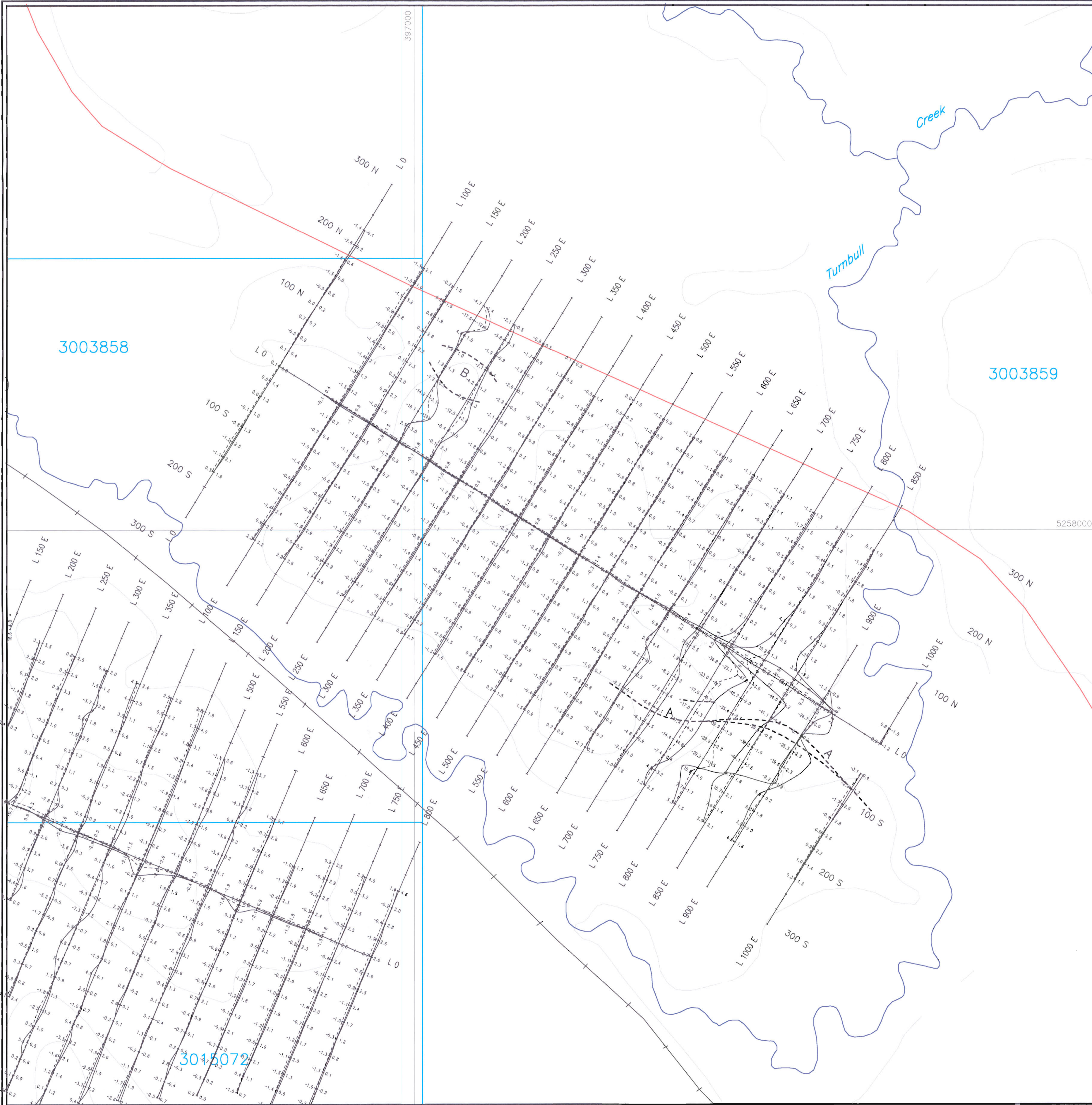


In-phase
 Quadrature

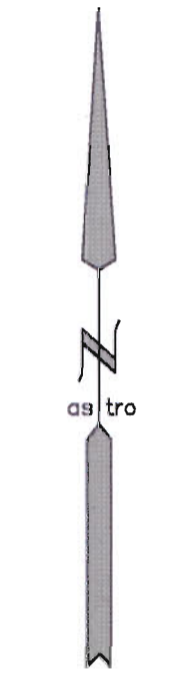


Scale : 1:2,500

WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (444 Hz)	
GRID 'B'	
CAVELL TOWNSHIP	
File : CAVBHL.XYZ	Date : January, 2005
NTS : 41-C/08	Proj# :
WORK BY : Timmins Geophysics Ltd.	



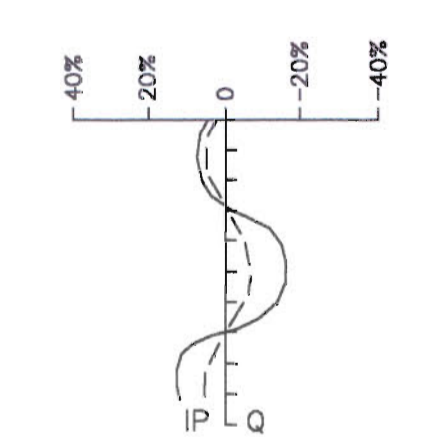
INDEX MAP



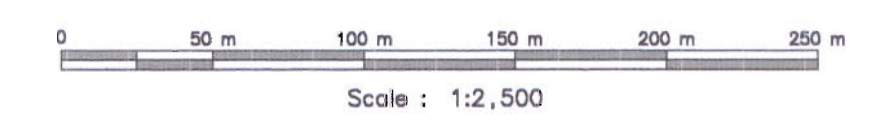
LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 m
 Frequency : 888 Hertz
 Profile Scale : 1cm = 20%

2.31501



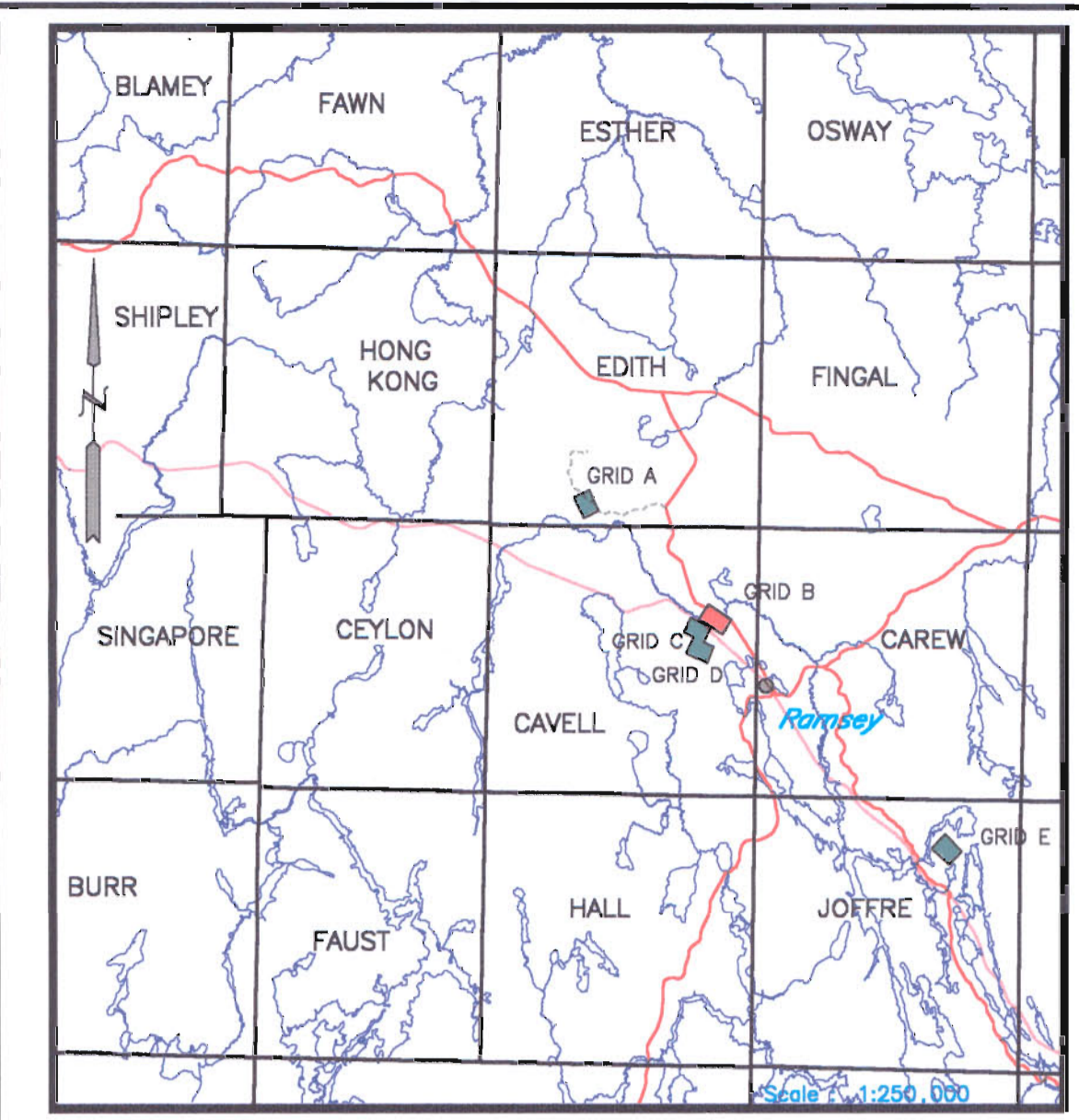
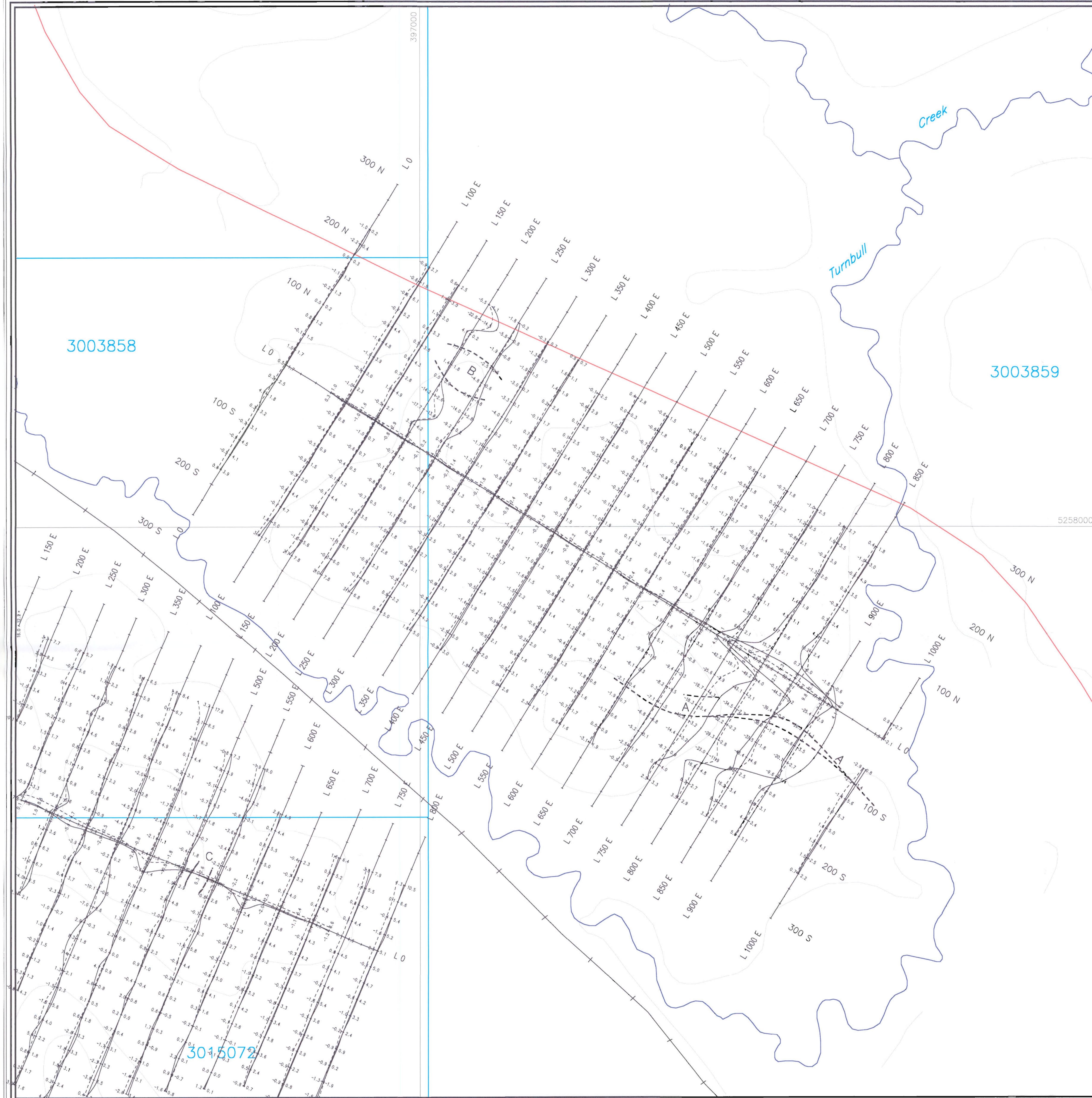
In-phase
 Quadrature



Scale : 1:2,500

WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (888 Hz)	
GRID 'B'	
CAVELL TOWNSHIP	
File : CAVBHL.XYZ	Date : January, 2005
NTS : 41-O/08	Proj# :
WORK BY : <i>Timmins Geophysics Ltd.</i>	

3015072



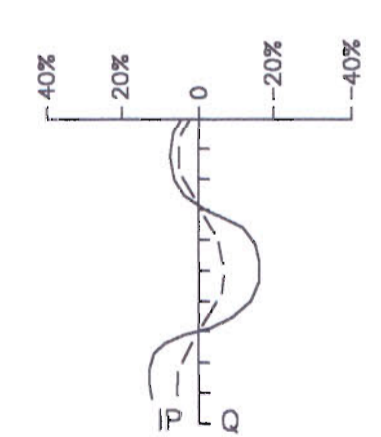
INDEX MAP



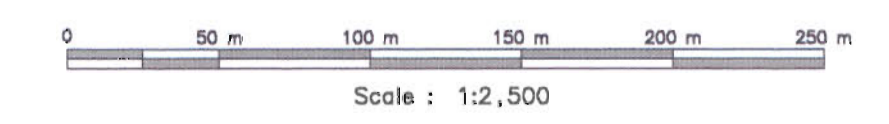
LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 m
 Frequency : 1777 Hertz
 Profile Scale : 1cm = 20%

2.31501

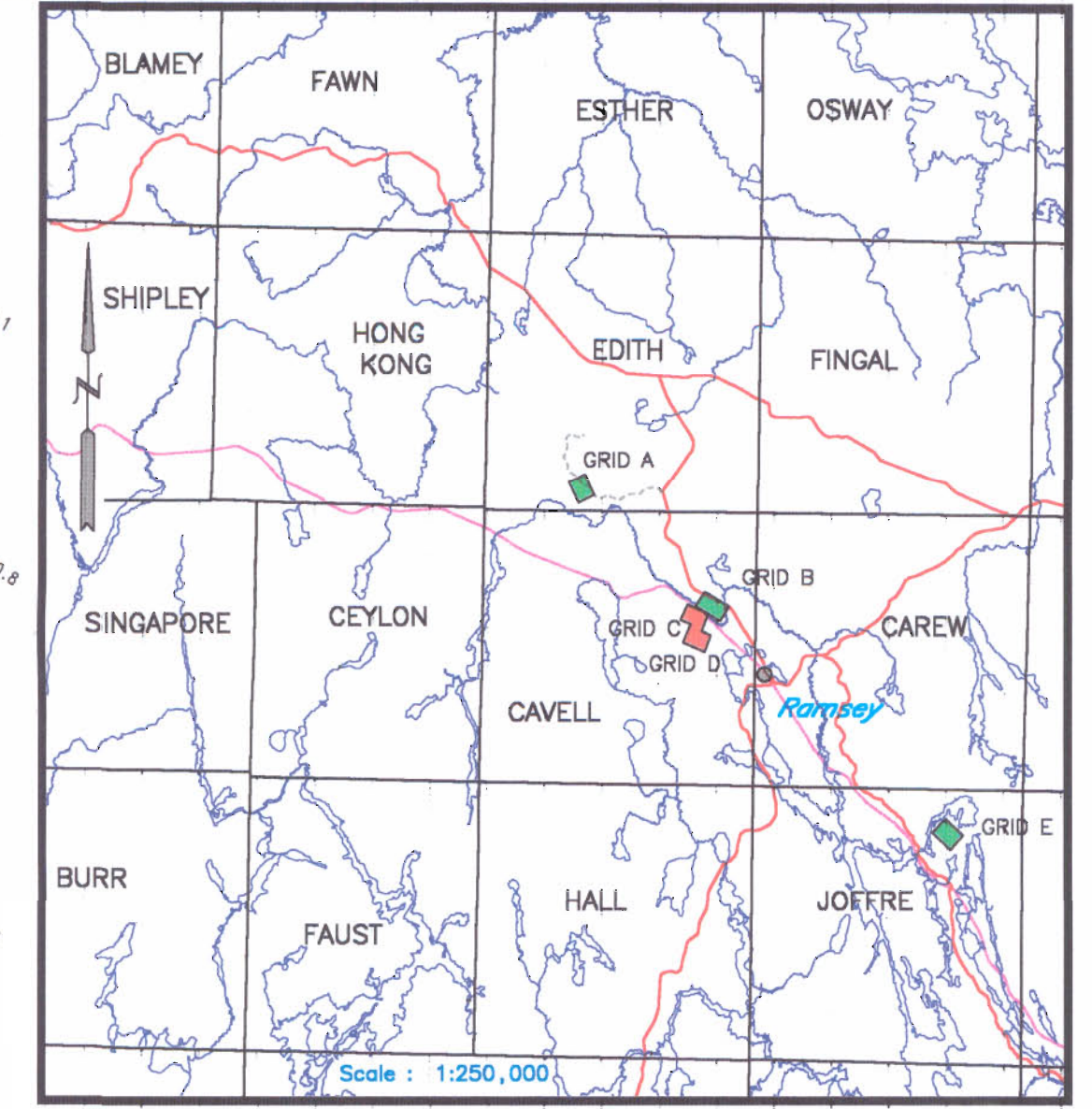


In-phase
 Quadrature



WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (1777 Hz)	
GRID 'B'	
CAVELL TOWNSHIP	
File : CAVBHL.XYZ	Date : January, 2005
NTS : 41-O/DB	Proj# :
WORK BY : Timmins Geophysics Ltd.	

3015072



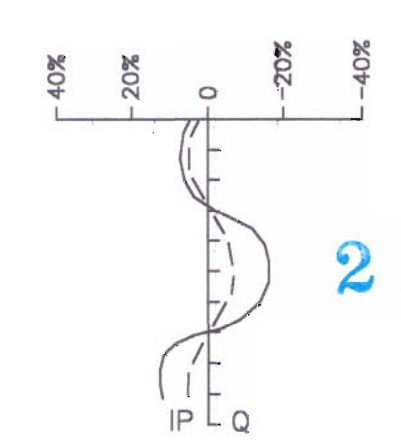
INDEX MAP



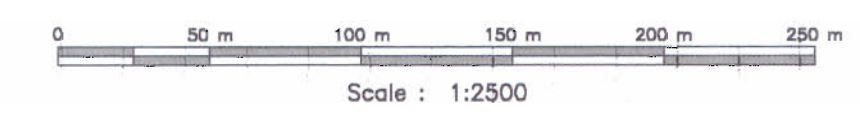
3003859

3015072

LEGEND
 Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 metres
 Frequency : 222 Hertz
 Profile Scale : 1cm = 20%



In-phase
 Quadrature



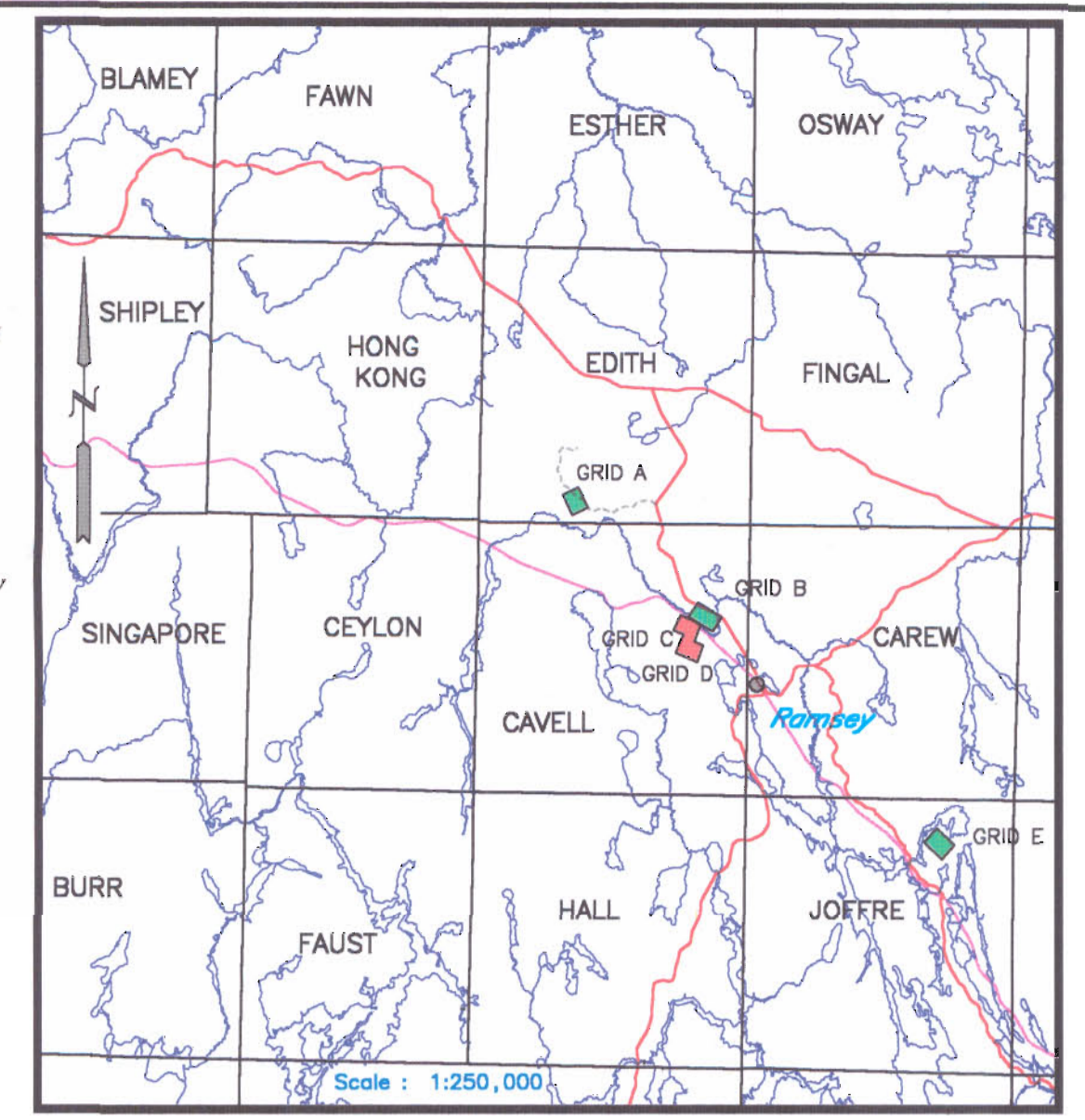
WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (222 Hz)	
GRIDS 'C' & 'D'	
CAVELL TOWNSHIP	
File : CAVCHL.XYZ	Date : February, 2005
NTS : 41-0/08	Proj# :
WORK BY :	Timmins Geophysics Ltd.

5258000

5257000

396000

397000



INDEX MAP

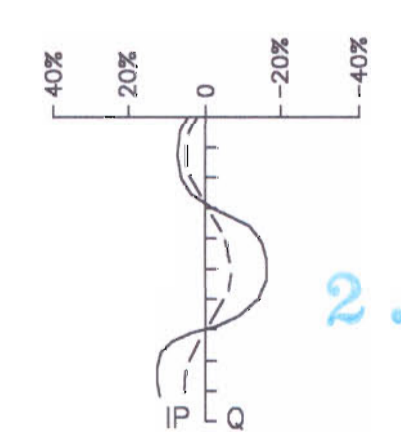


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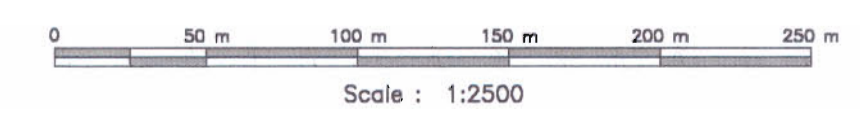
3015072

LEGEND

Instrument : Apex Parametrix MaxMin I-S
 Coil Separation : 150 metres
 Frequency : 444 Hertz
 Profile Scale : 1cm = 20%



In-phase ———
 Quadrature - - - - -



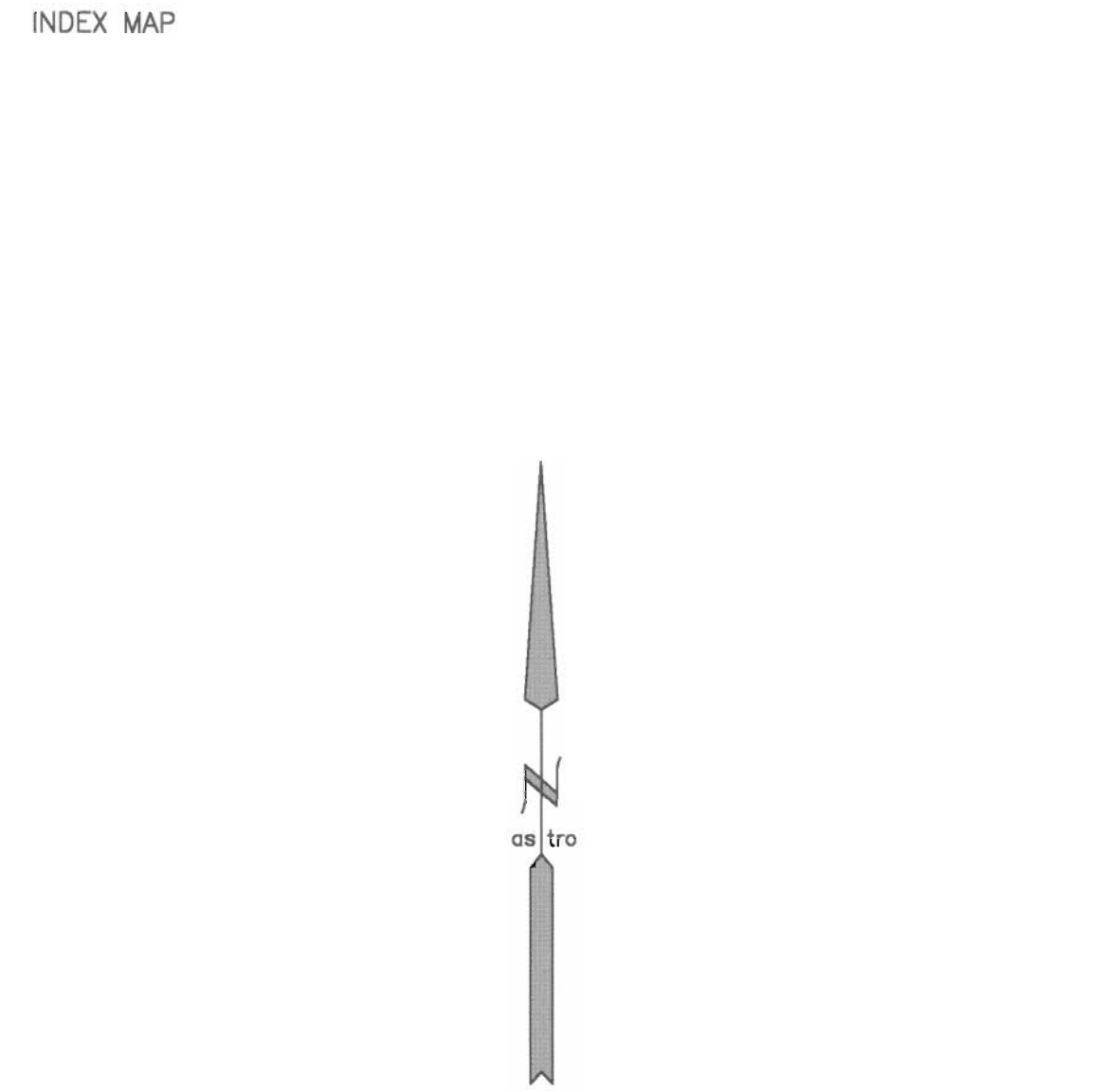
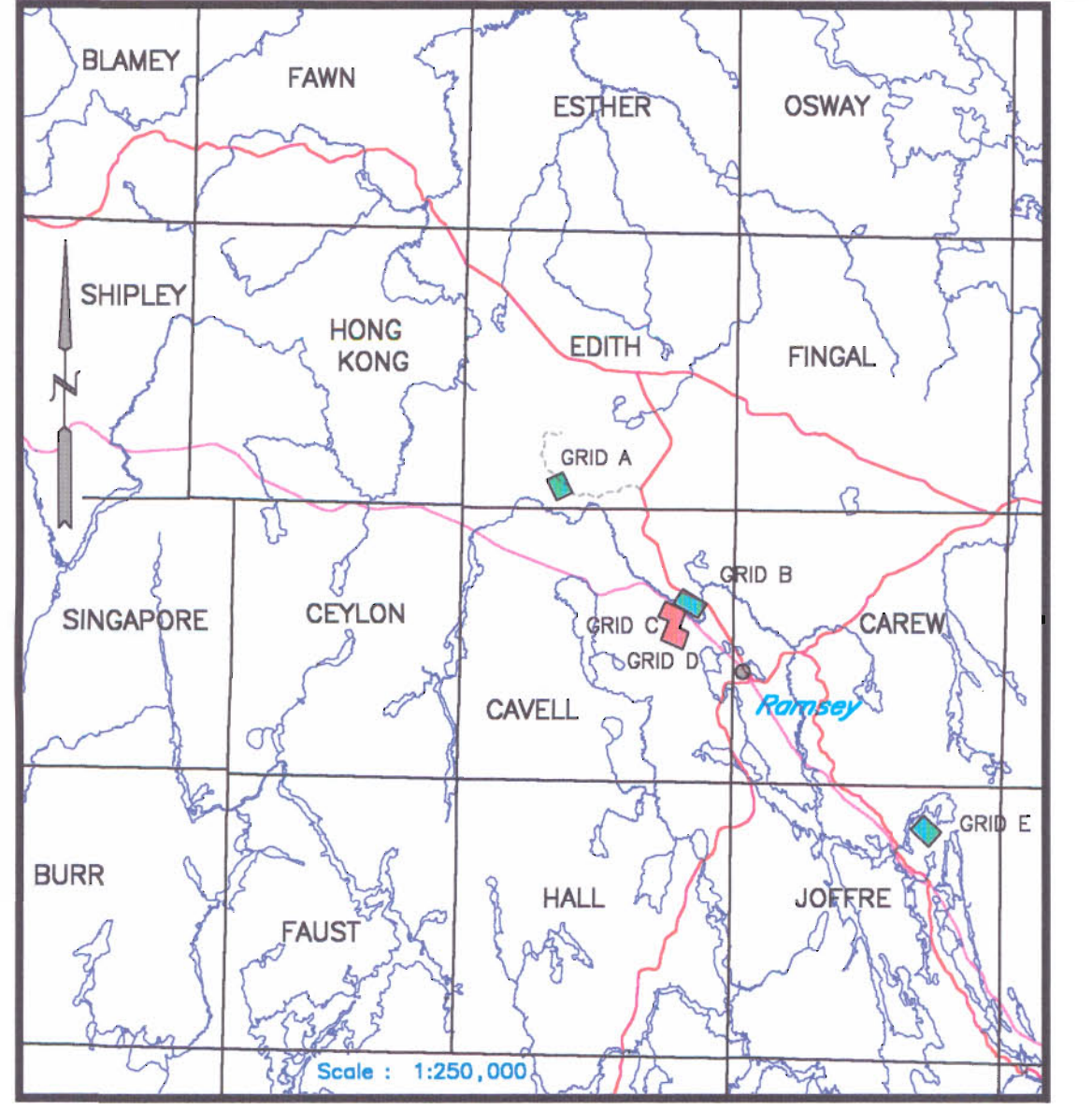
WALLBRIDGE MINING COMPANY LIMITED

HLEM SURVEY (444 Hz)

GRIDS 'C' & 'D'

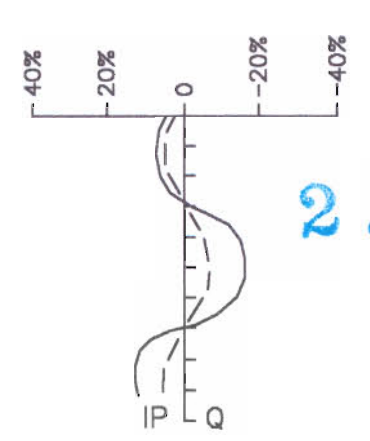
CAVELL TOWNSHIP

File : CAVCHL.XYZ	Date : February, 2005
NTS : 41-0/08	Proj# :
WORK BY :	Timmins Geophysics Ltd.



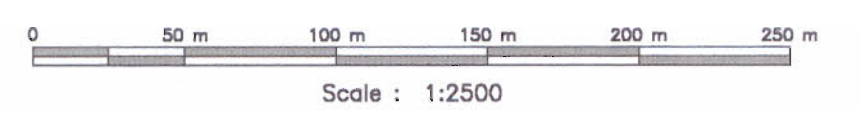
LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 m
 Frequency : 888 Hertz
 Profile Scale : 1cm = 20%



2.31501

In-phase ———
 Quadrature - - - - -



Scale : 1:2500

WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (888 Hz)	
GRIDS 'C' & 'D'	
CAVELL TOWNSHIP	
File : CAVCHL.XYZ	Date : February, 2005
NTS : 41-0/08	Proj# :
WORK BY : Timmins Geophysics Ltd.	

5258000

3003858

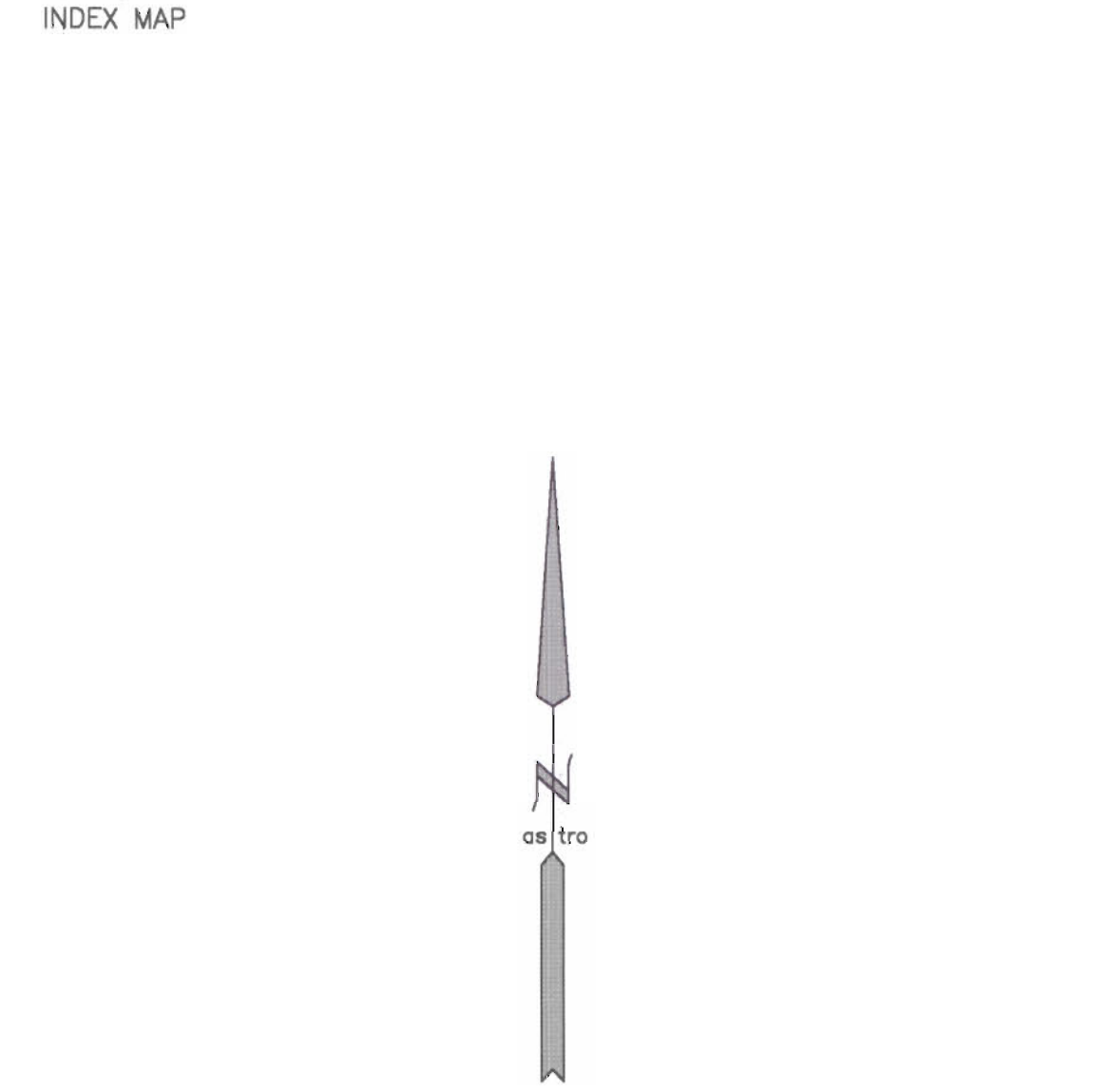
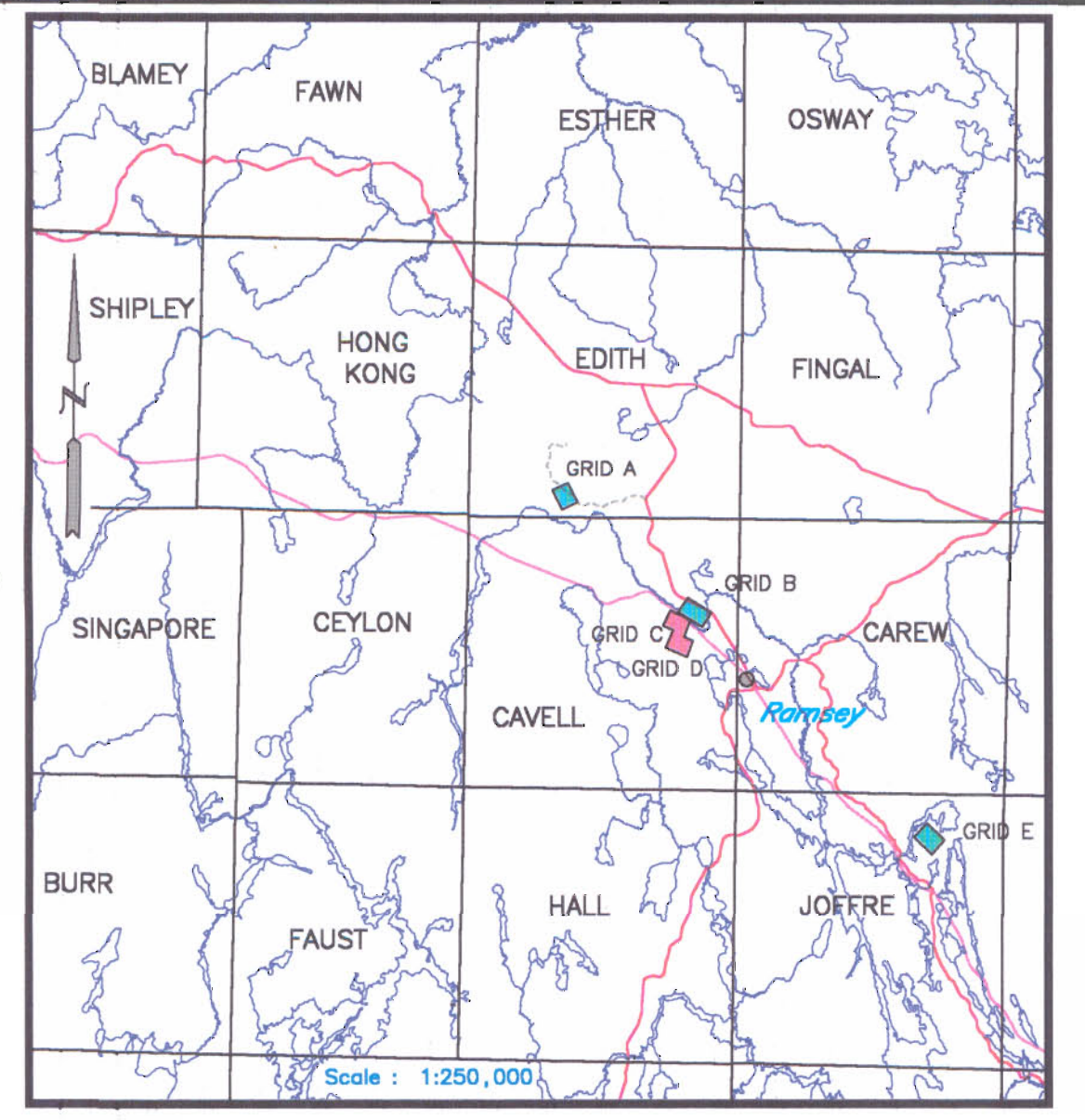
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3015072

3003859

396000

397000

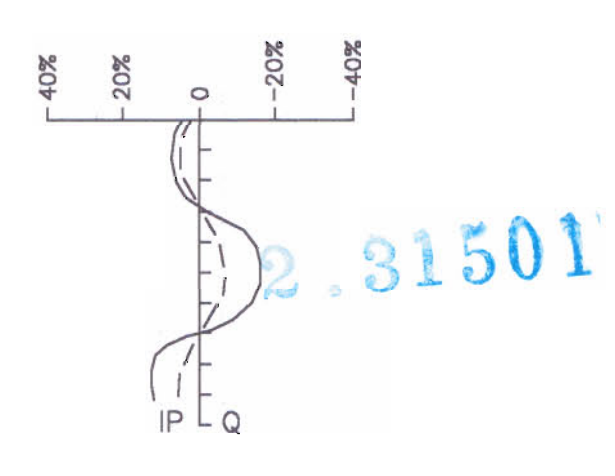


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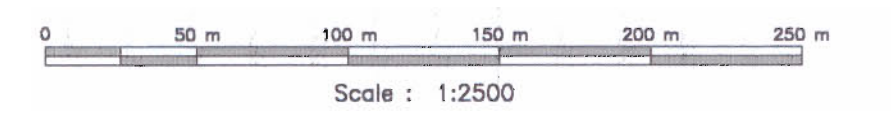
3015072

LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 m
 Frequency : 1777 Hertz
 Profile Scale : 1cm = 20%



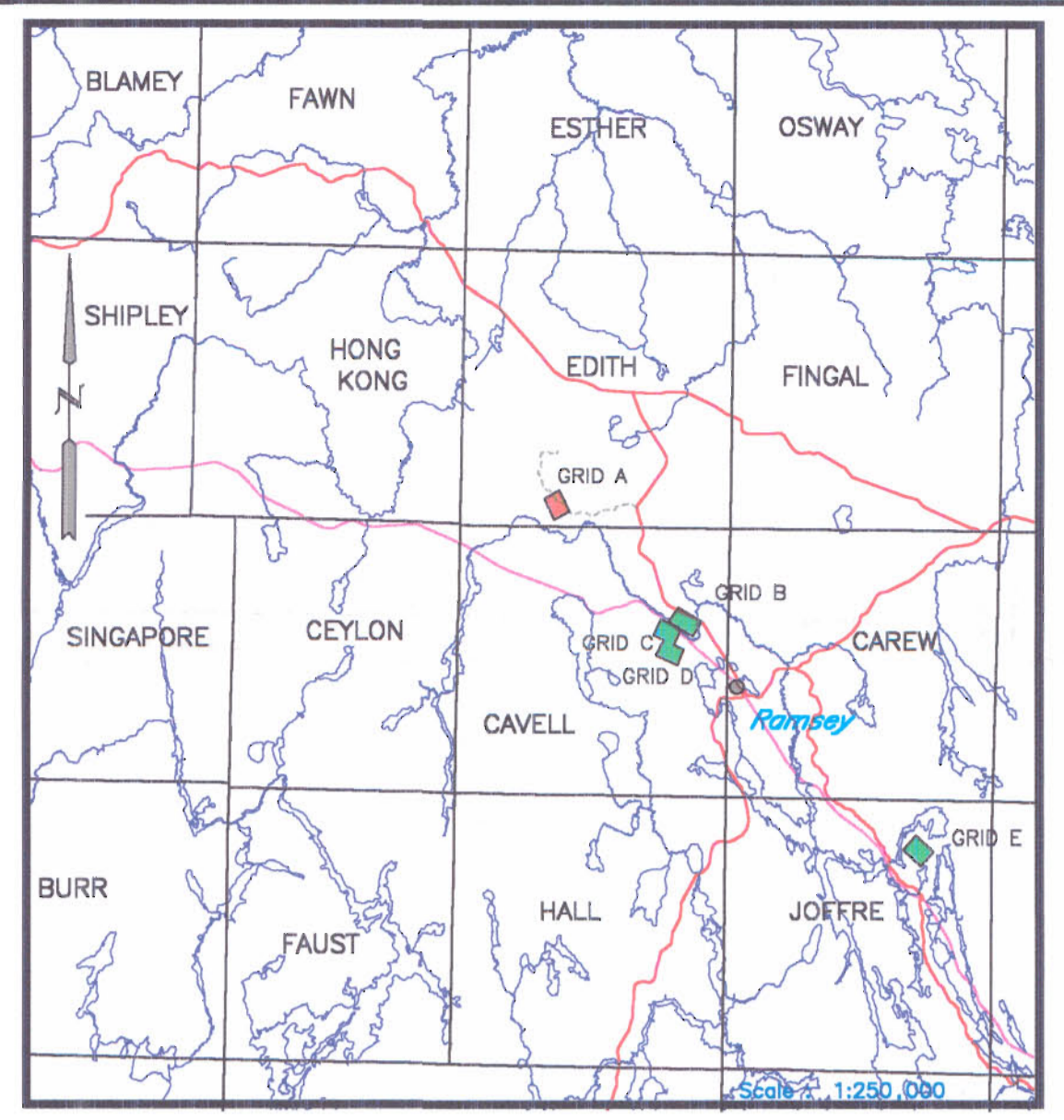
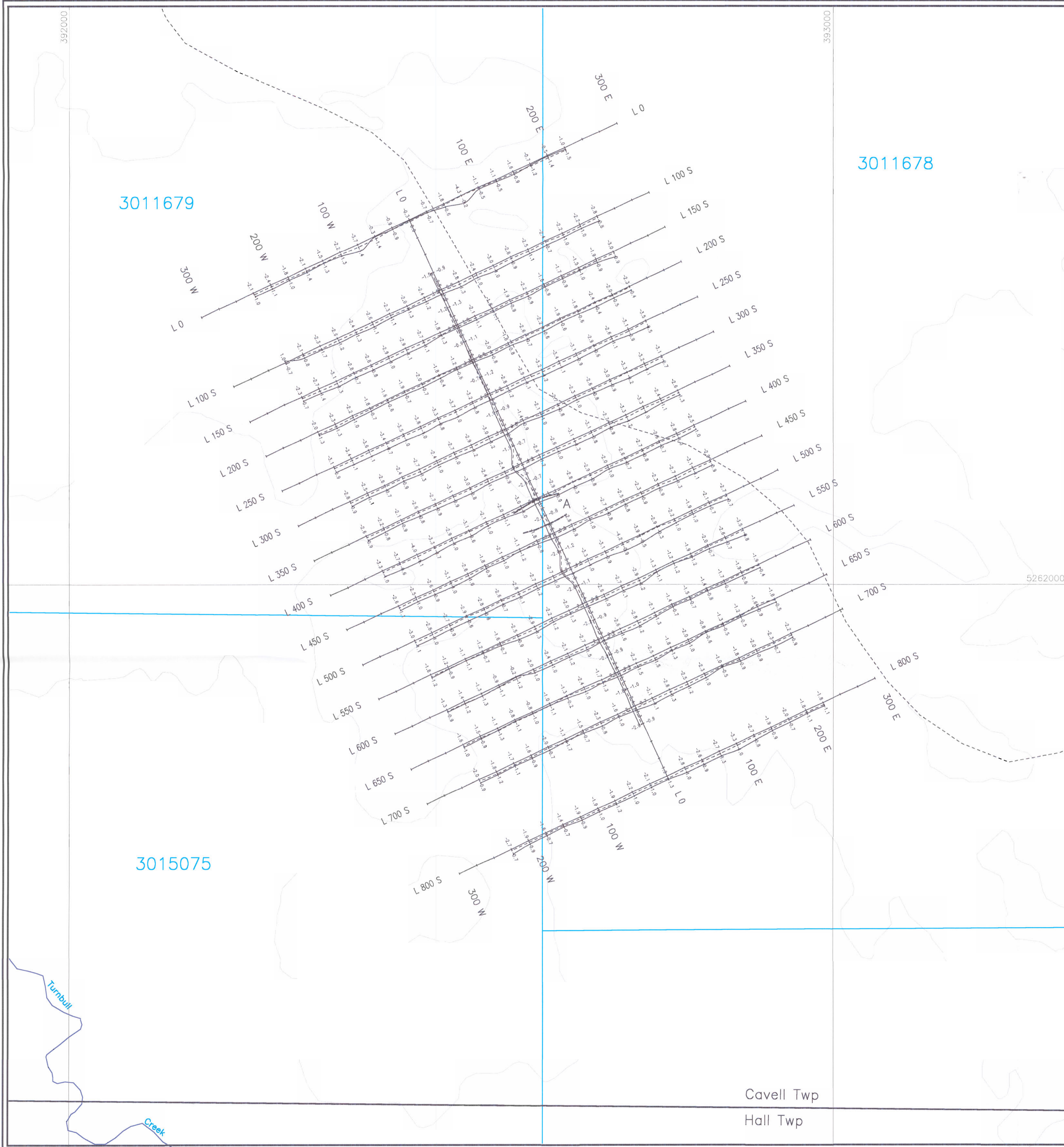
In-phase
 Quadrature



WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (1777 Hz)	
GRIDS 'C' & 'D'	
CAVELL TOWNSHIP	
File : CAVCHL.XYZ	Date : February, 2005
NTS : 41-0/08	Proj# :
WORK BY :	Timmins Geophysics Ltd.

395000

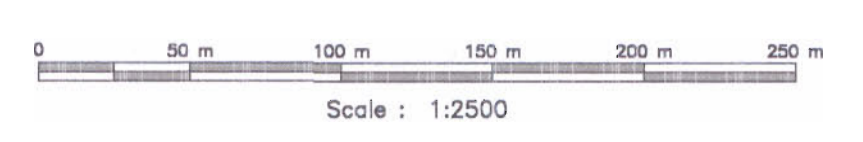
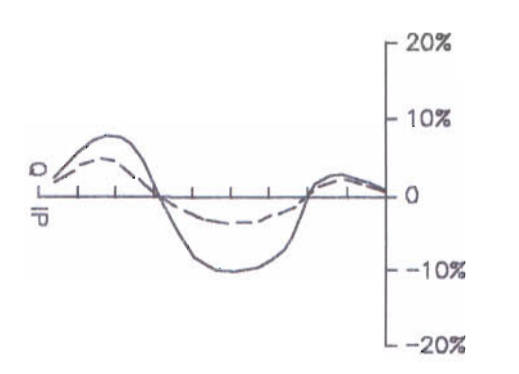
397000



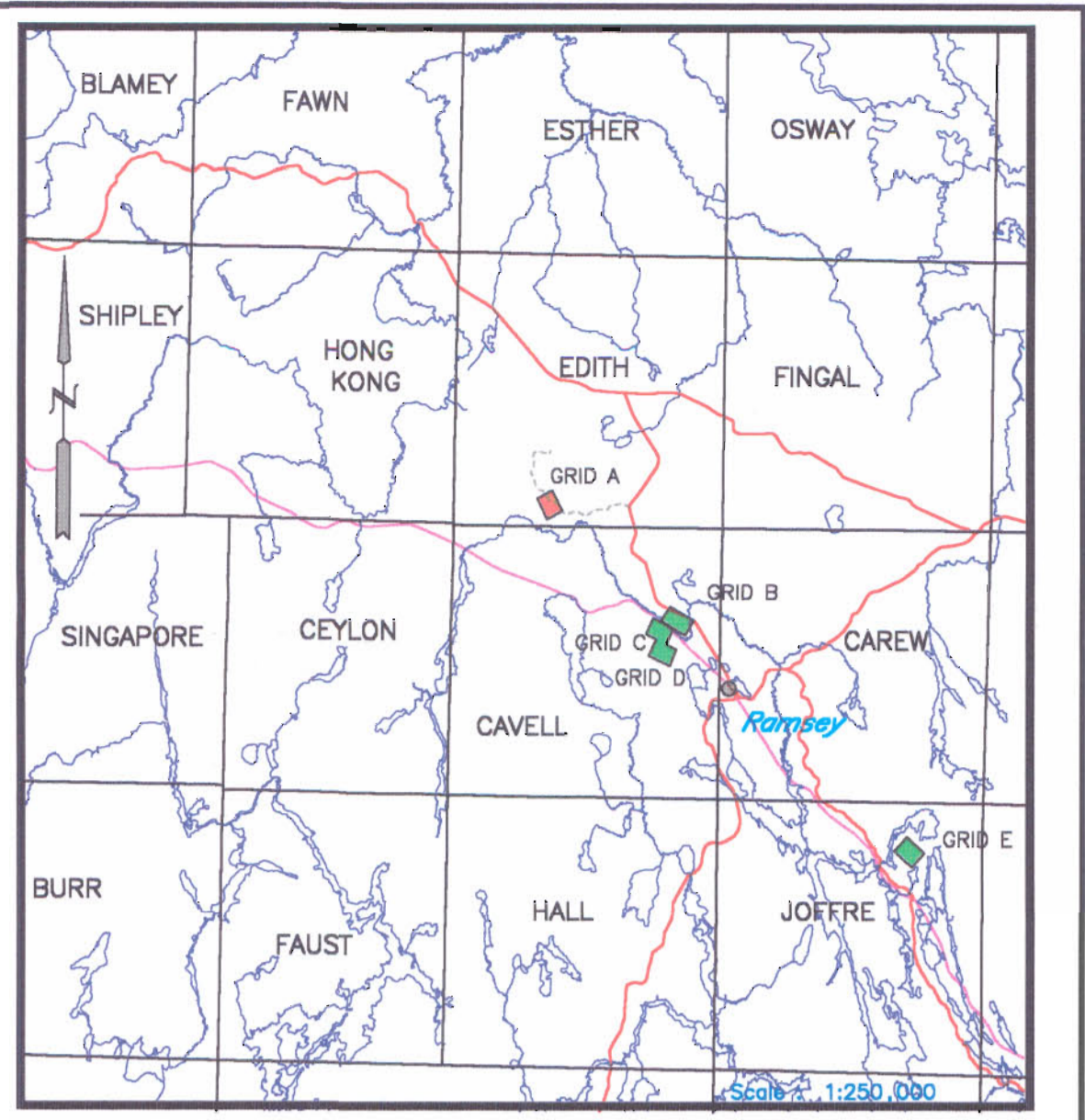
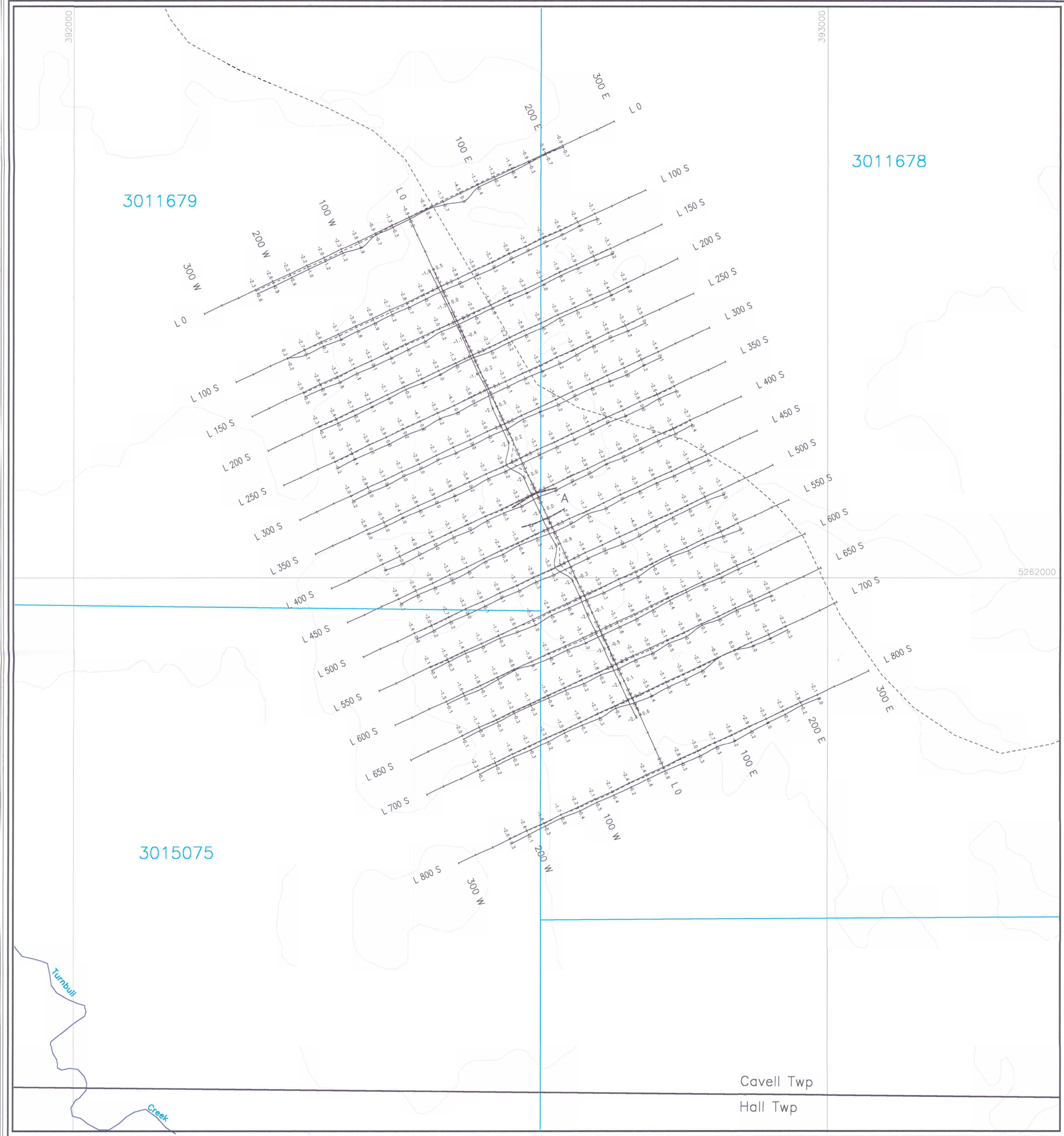
LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 metres
 Frequency : 222 Hertz
 Profile Scale : 1cm = 10%

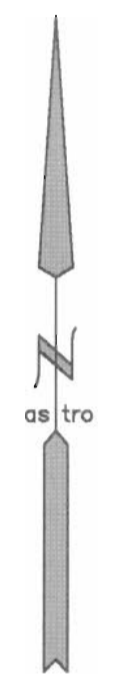
2.31501



WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (222 Hz)	
GRID 'A'	
EDITH TOWNSHIP	
File : CAVAHL.XYZ	Date : January, 2005
NTS : 41-0/08	Proj# :
WORK BY : Timmins Geophysics Ltd.	

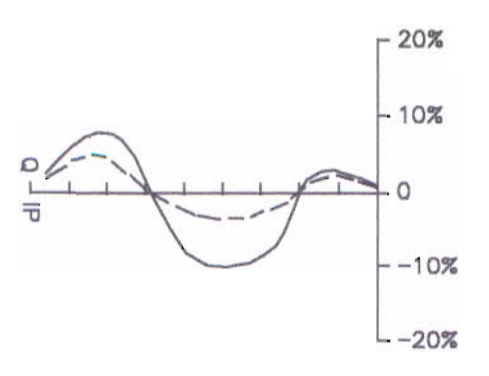


INDEX MAP

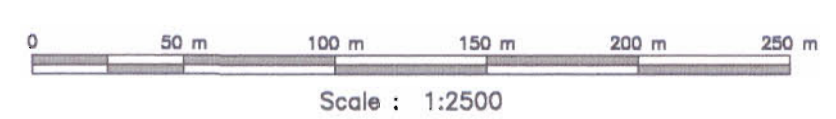


LEGEND

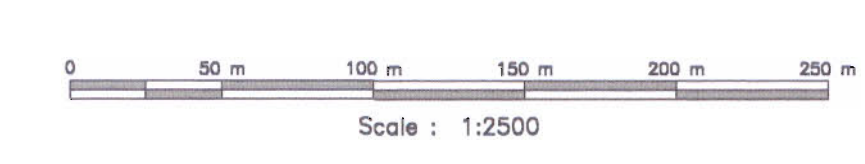
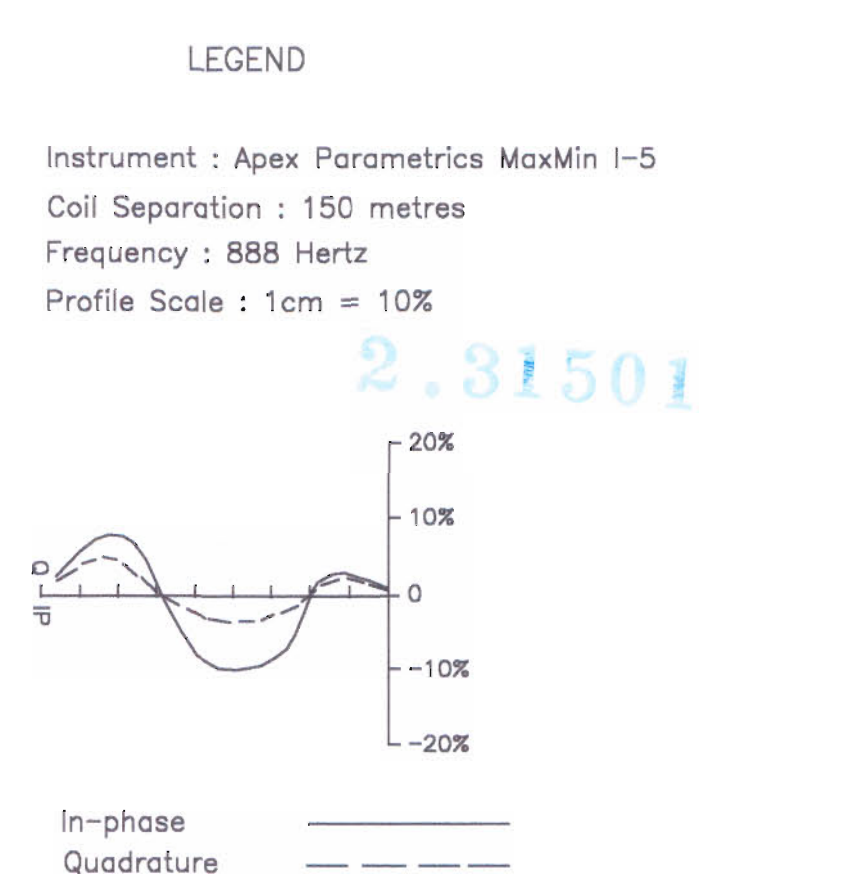
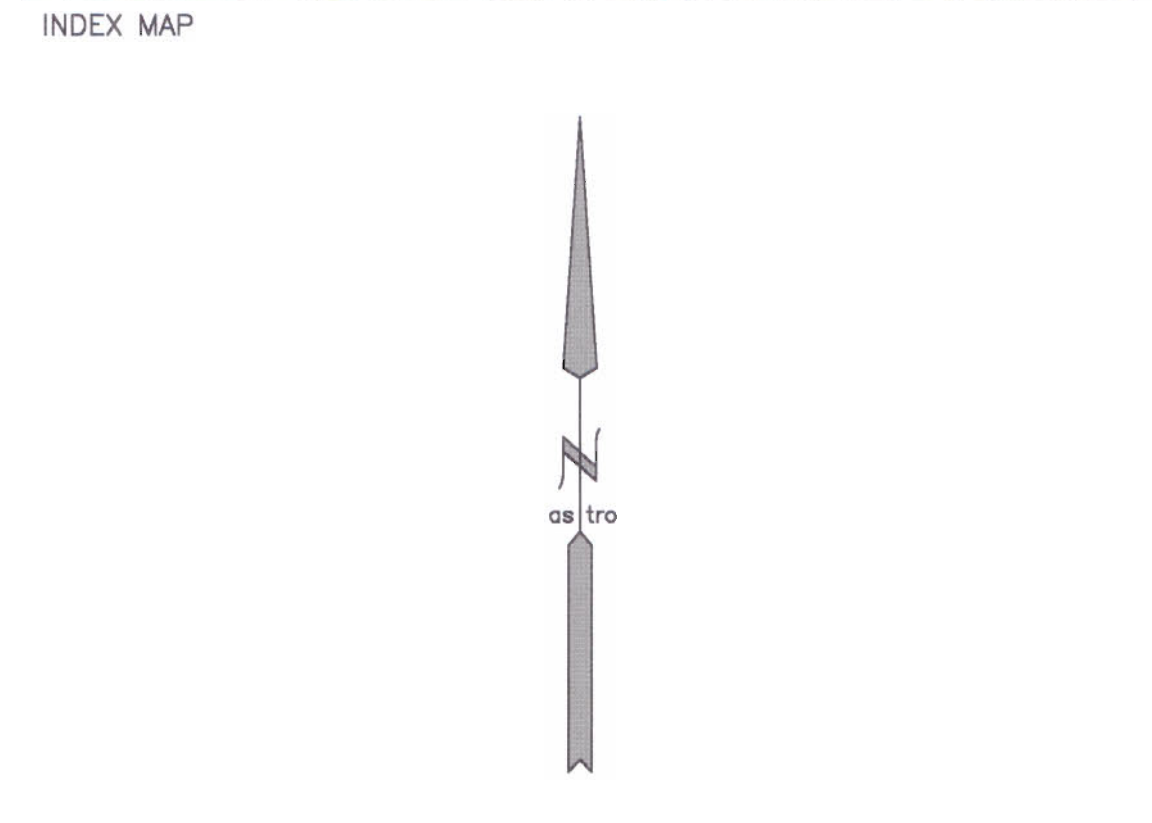
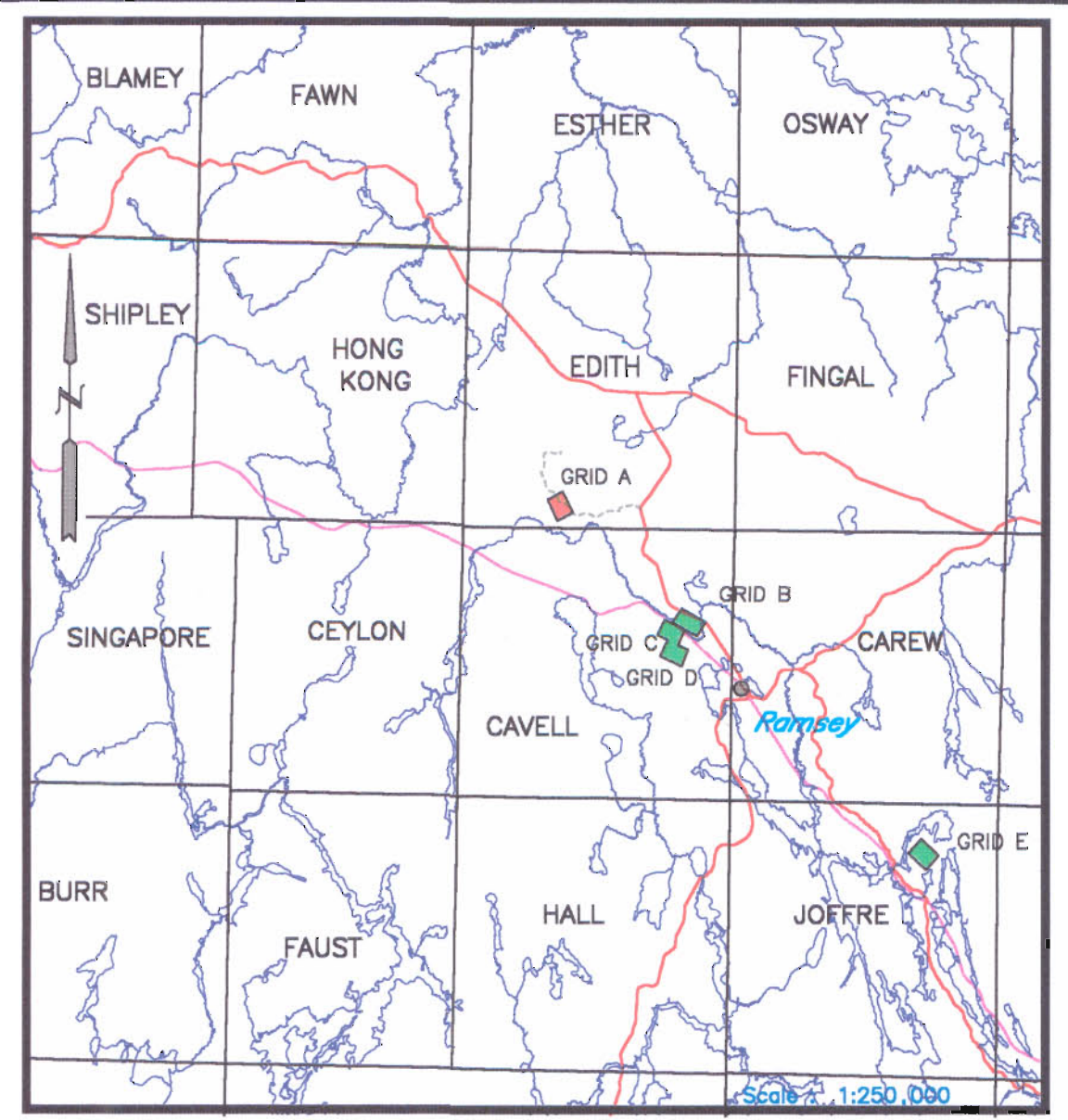
Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 metres
 Frequency : 444 Hertz
 Profile Scale : 1cm = 10m



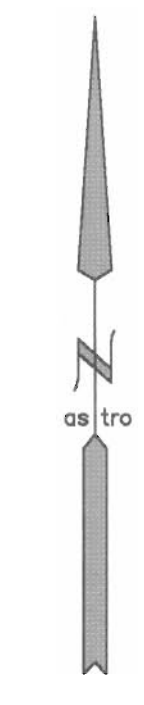
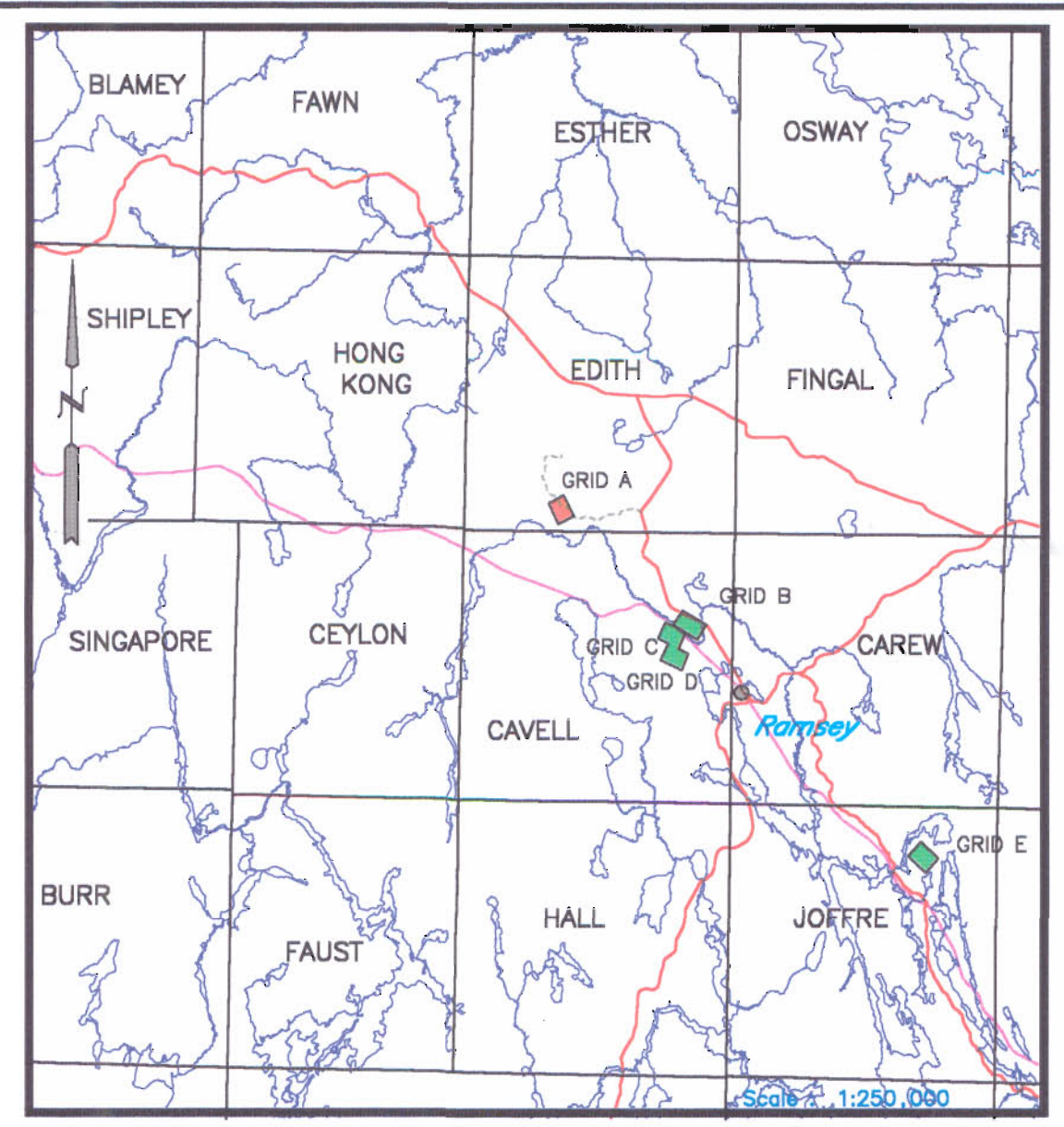
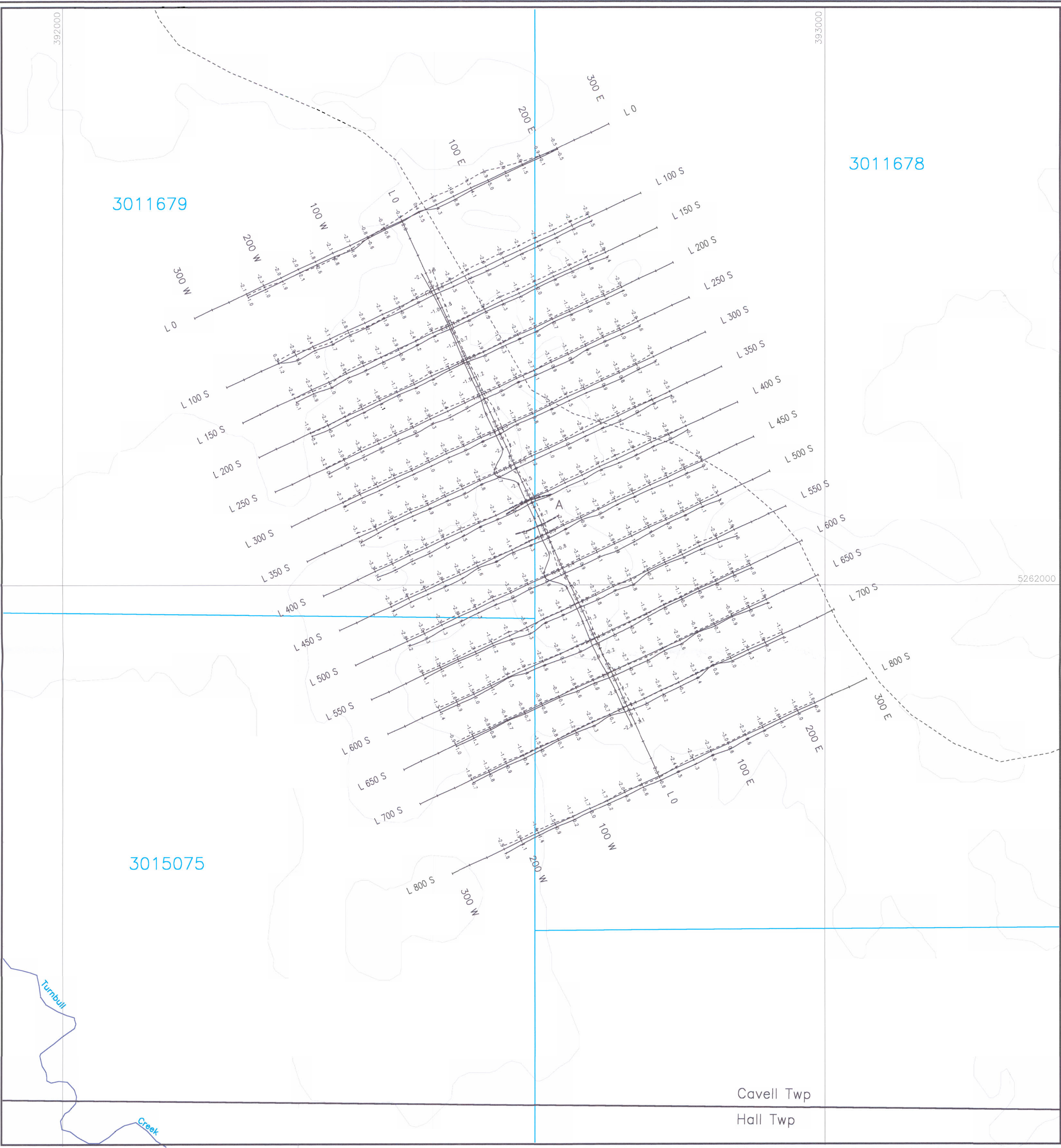
In-phase ———
 Quadrature - - - -



WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (444 Hz)	
GRID 'A'	
EDITH TOWNSHIP	
File : CAVAHL.XYZ	Date : January, 2005
NTS : 41-0/08	Proj# :
WORK BY : <i>Timmins Geophysics Ltd.</i>	

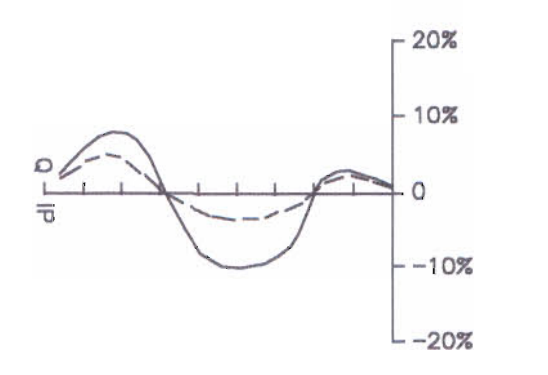


WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (888 Hz)	
GRID 'A'	
EDITH TOWNSHIP	
File : CAVHL.XYZ	Date : January, 2005
NTS : 41-0/08	Proj# :
WORK BY : <i>Timmins Geophysics Ltd.</i>	

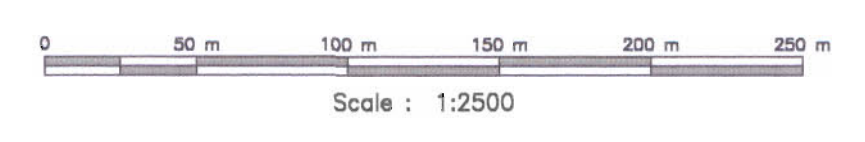


LEGEND

Instrument : Apex Parametrics MaxMin I-5
 Coil Separation : 150 metres
 Frequency : 1777 Hertz
 Profile Scale : 1cm = 10%



In-phase ———
 Quadrature - - - - -



WALLBRIDGE MINING COMPANY LIMITED	
HLEM SURVEY (1777 Hz)	
GRID 'A'	
EDITH TOWNSHIP	
File : CAVAHL.XYZ	Date : January, 2005
NTS : 41-0/08	Proj# :
WORK BY :	Timmins Geophysics Ltd.