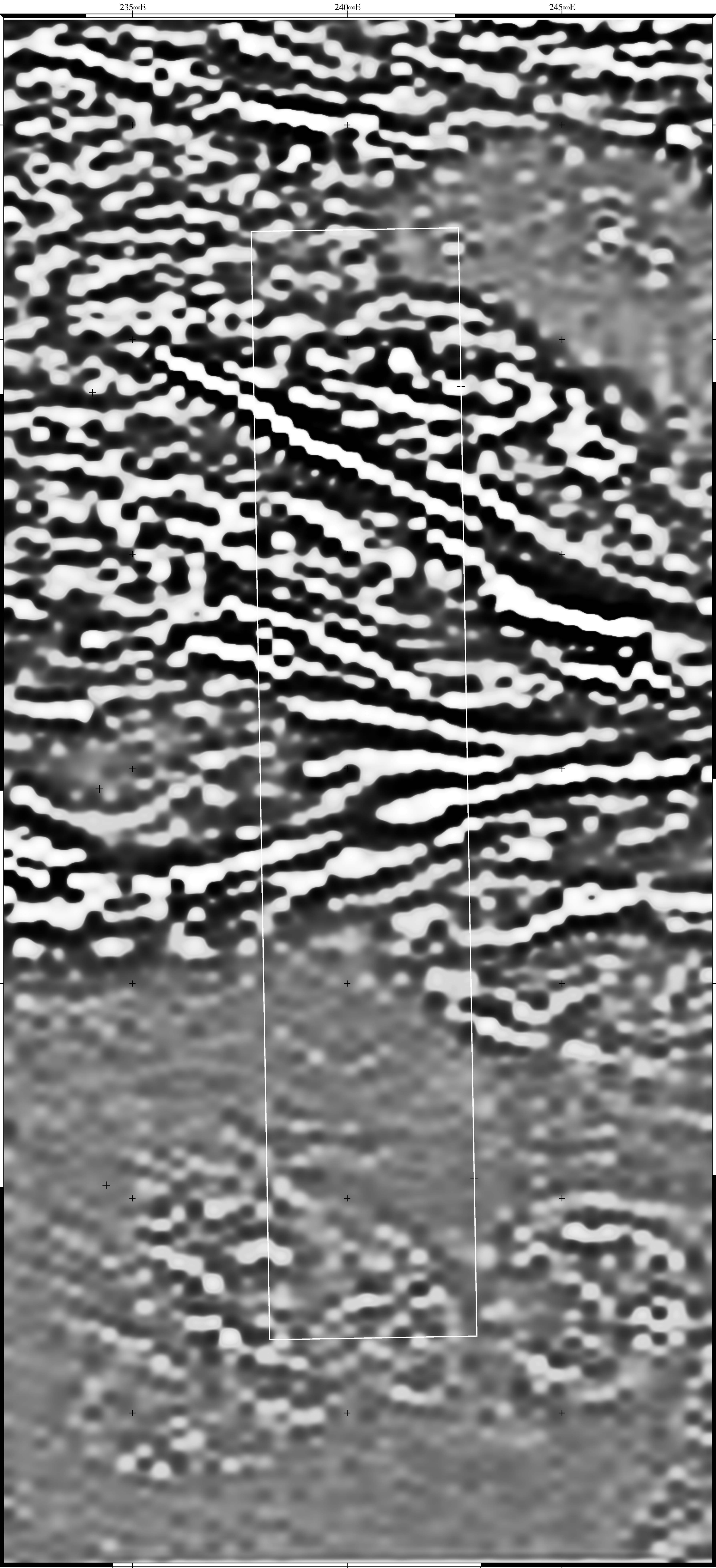
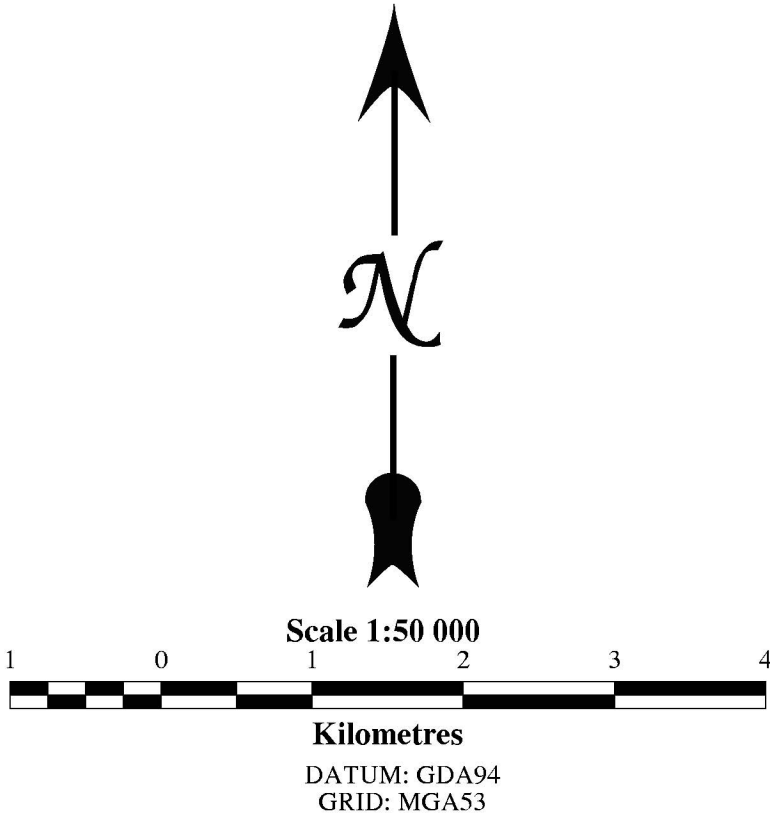




SURVEY SPECIFICATIONS - NAPPERBY/HERMANNSBURG

Contractor	: Kevron Geophysics Pty Ltd
Aircraft	: VH-WAM, VH-KAV
Instrumentation	: unknown
Survey Date	: September - November 1997
Sample Interval	: 0.1 seconds
Flight Line Spacing	: 400
Flight Line Direction	: 000 - 180 degrees
Tie Line Spacing	: 4000 m
Mean Terrain Clearance	: 60 m
Navigation	: unknown
IMAGE DATA	: Total Magnetic Intensity Reduced to Pole (RTP) Second Vertical Derivative (2VD)
Shadowing	: None
Colour Stretch	: Greyscale
Data Range	: 1% - 99%
Grid Cell Size	: 80 m x 80 m
PROCESSING DETAILS	
Reduction to Pole computed using an Inclination Angle of -54.6 degrees and a Declination Angle of 4.66 degrees.	
Processing	: Southern Geoscience Consultants
Composition	: K. A. Blundell
Supervision	: A. Morrell



 SOUTHERN GEOSCIENCE CONSULTANTS PTY. LTD. - A.C.N. 067 552 461		
METEX RESOURCES LTD NGALIA EAST AIRBORNE GEOPHYSICAL SURVEY TOTAL MAGNETIC INTENSITY (RTP) SECOND VERTICAL DERIVATIVE		
DATE: 02/11/07	BY: K. A. Blundell	PLAN NO.
SCALE: 1:50 000	REF. A. Morrell	