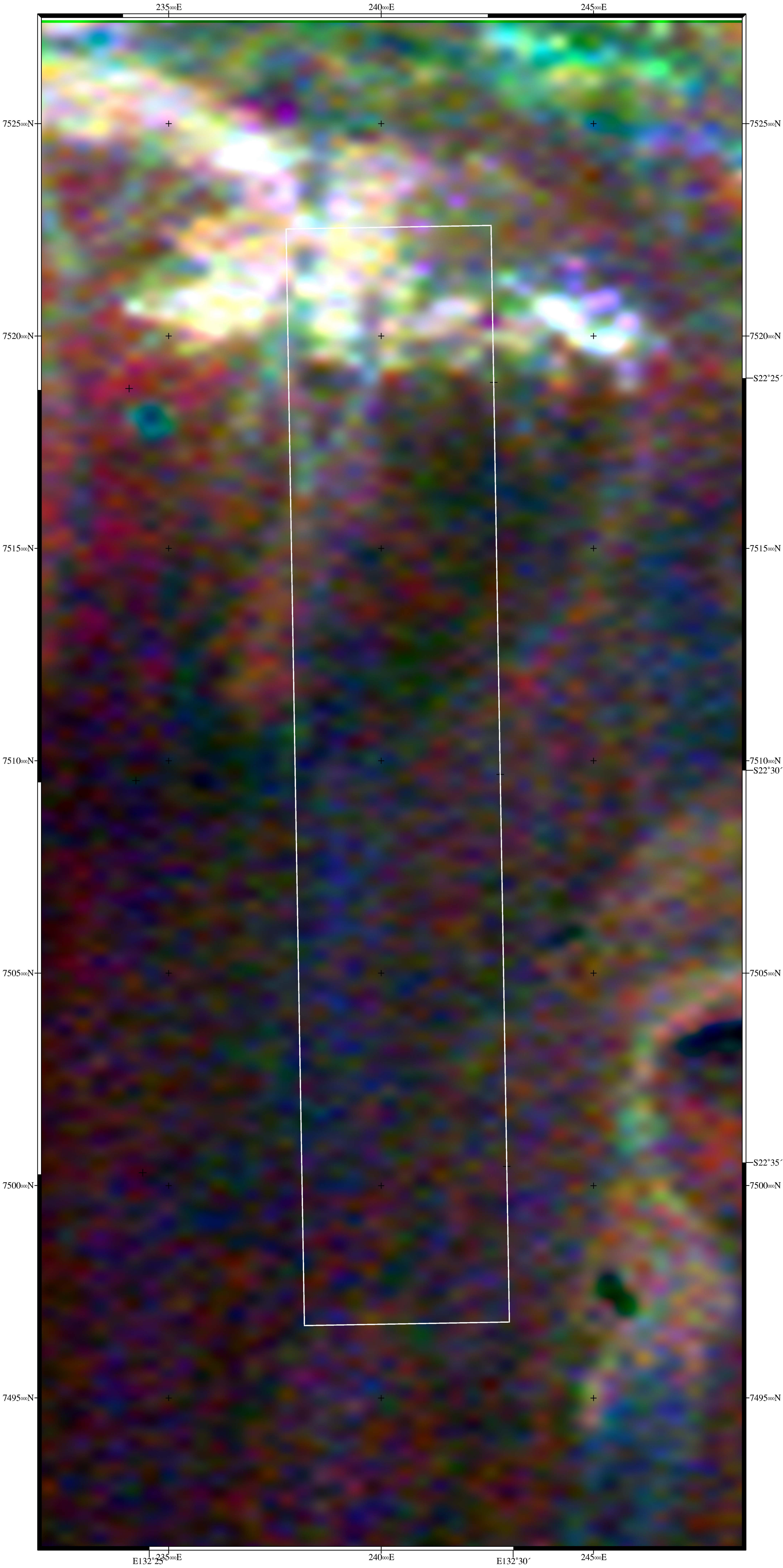




SURVEY SPECIFICATIONS - NAPPERBY/HERMANNSBURG

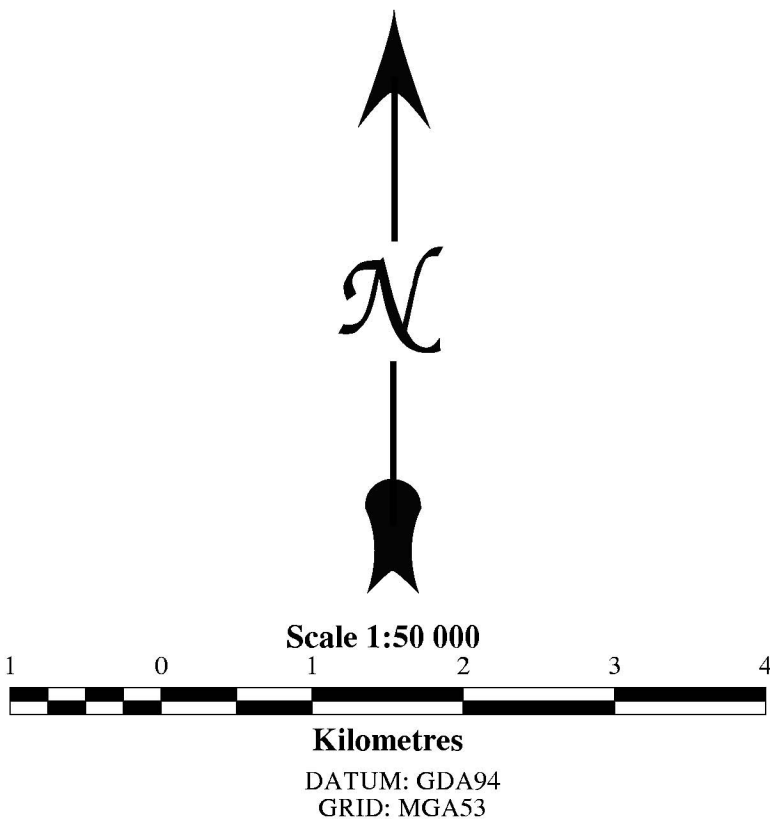
Contractor : Keyron Geophysics Pty Ltd
Aircraft : VH-WAM, VH-KAV
Instrumentation : unknown
Survey Date : September - November 1997
Sample Interval : 1.0 second
Flight Line Spacing : 400
Flight Line Direction : 000 - 180 degrees
Tie Line Spacing : 4000 m
Mean Terrain Clearance : 60 m
Navigation : unknown

IMAGE DATA : Ternary Radiometrics

Shadowing : none
Colour Stretch : Red = K, Green = Th, Blue = U
Linear (Cumulative Frequency) stretch.
Data Range : 1% - 99%
Grid Cell Size : 100 x 100 m

PROCESSING DETAILS

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
TERNARY RADIOMETRIC IMAGE

DATE: 02/11/07	BY: K. A. Blundell	PLAN NO.
SCALE: 1:50 000	REF. A. Morrell	