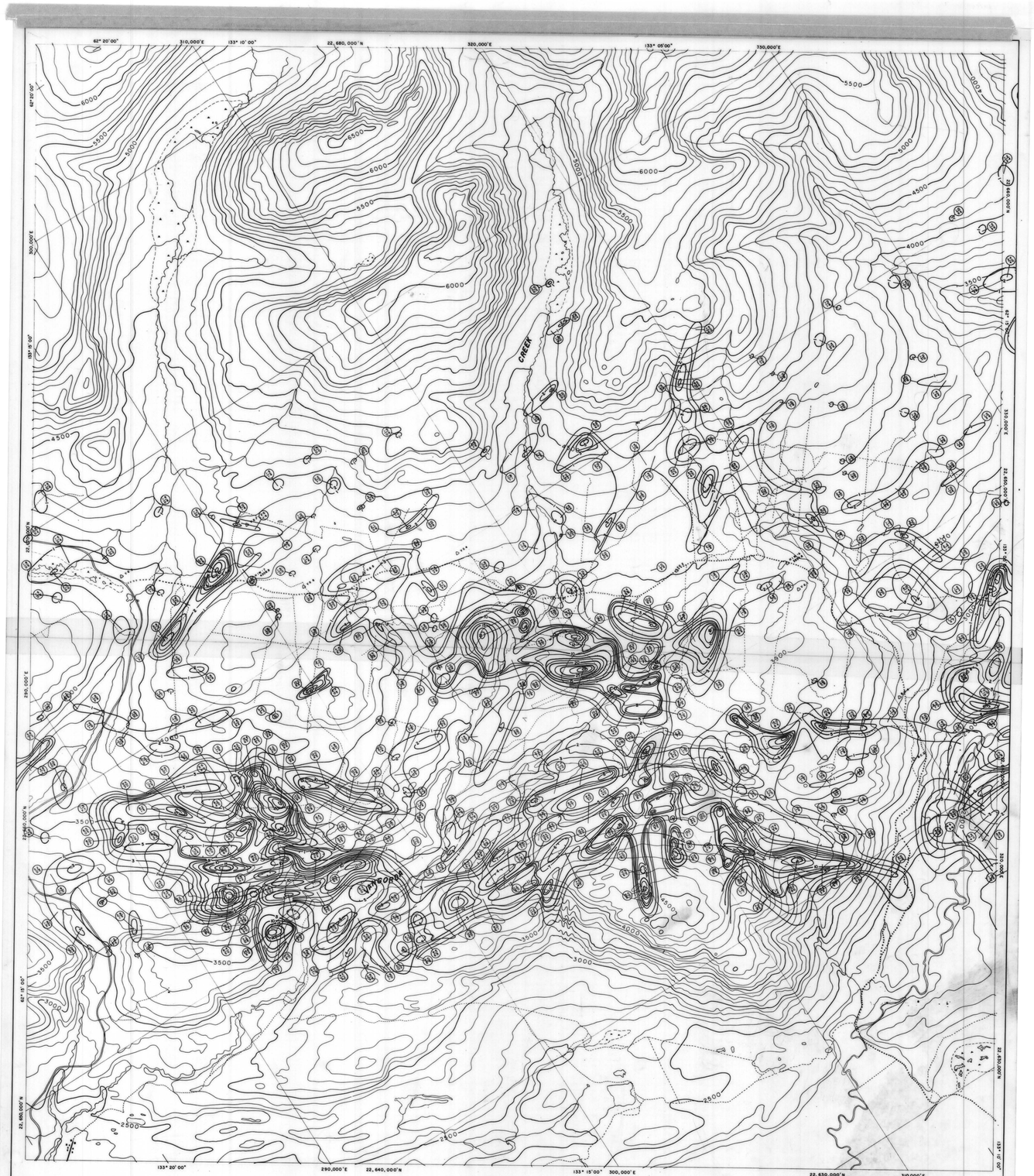
HF 6-103

F-6 AIRBORNE E.M. Survey



LEGEND

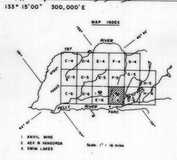
MEAN FLIGHT LINE SPACING ..... 1000 FEET
MEAN TERRAIN CLEARANCE ..... 200 FEET
ELECTROMAGNETIC CONTOURS 5, 10, 15, 20 m .....
1, 2, 3, 4 m .....

The contours represent amplitude of a phase response of the resultant field expressed in parts per million of the primary.
The figures (10) represent relative amplitude of the phase response.
The frequency of the primary current is 4000 cycles per second.

NOTE: Flown and compiled by LOCKWOOD SURVEY CORPORATION LIMITED TORONTO CANADA 1982, at 1" = 1320'.
Delta-X changed 1" 0002' and plotted onto topographic maps by conversion of plotter metric scale by S. K. BUZZAS May 24, 1977.

This reference scale has been added to the original image. It will change in size proportion as the image, therefore it can be used as a reference for the original size.

inches 0 1 2
centimetres 0 1 2 3 4 5

YUKON GEOLOGICAL SURVEY

MAP INDEX