HEATHER PROJECT
NORTHERN MYRA BELT
GEOLOGY

SCALE: 1:5000	CONTROL BY: EMR 1:50000 AERIAL TRIG.
CONTOUR INTERVAL: 20m	DATUM: GEODETIC (APPROXIMATE)
DATE OF PHOTOGRAPHY: SEPT 1980	MAP REF. 1:50000 92 F/1
Nadir Mapping Corporation Project No.	SHEET 1 of 3

843206 M524 G-4

PROPERTY BOUNDARY (approx.)

LEGEND

PALEOZOIC

Sicker Group

P_M MYRA FORMATION. GT, Green Tuff; T, Tuff; C, Chert(red, maroon, green, grey, black)

P_N NITINAT FORMATION. A, Agglomerate (augite bearing)

Symbols

- Strike and dip of layering
- Strike and dip of foliation
- Strike and dip of shearing
- Fault
- Minor folds; syncline, anticline
- 10-300 Plunge of minor fold
- Strike and dip of joints
- py pyrite
- cp chalcopyrite
- pyrrh pyrrhotite

HEATHER PROPERTY

Fourth Lake

Cowichan Lake

SCALE 1 0 1 2 km

This reference scale bar has been added to the original drawing. If the scale on the same was on the image, therefore it is not necessarily correct for the original size.