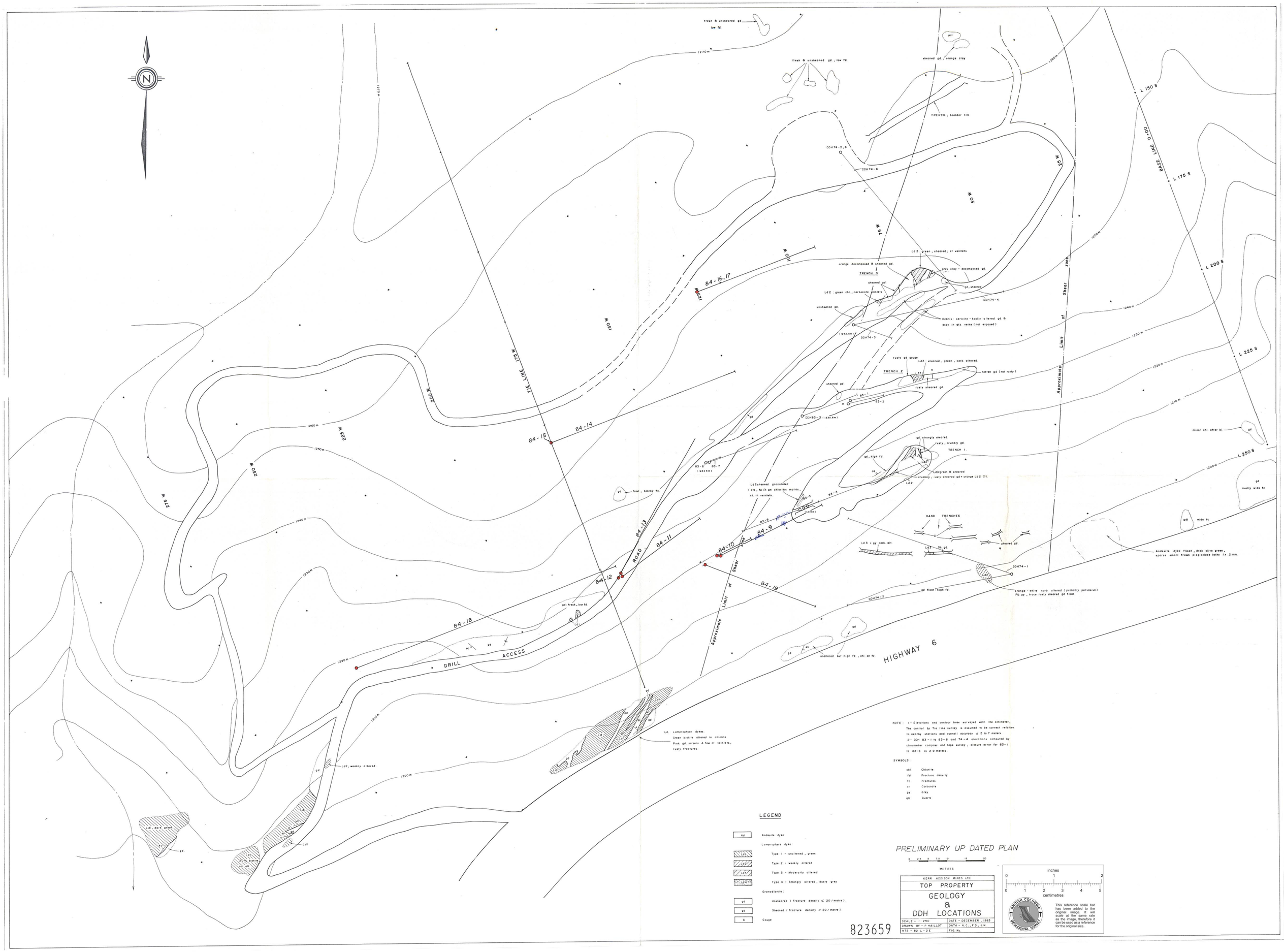

NOTE: 1 - Elevations and contour lines surveyed with the altimeter. The control by Tie line survey is assumed to be correct relative to nearby stations and overall accuracy ± 5 to 7 meters.
2 - DDH 83-1 to 83-8 and 74-4 elevations computed by clinometer compass and tape survey, closure error for 83-1 to 83-6 is 2.9 meters.

SYMBOLS:

chl	Chlorite
fd	Fracture density
fc	Fractures
cr	Carbonate
gy	Grey
qtz	Quartz

LEGEND

Ad	Andesite dyke
	Lamprophyre dyke:
	Type 1 - unaltered, green
	Type 2 - weakly altered
	Type 3 - Moderatly altered
	Type 4 - Strongly altered, dusty grey
	Granodiorite:
gd	Unsheared (Fracture density ≤ 20 / metre).
gd	Sheared (Fracture density > 20 / metre)
G	Gouge

PRELIMINARY UP DATED PLAN

0 2.5 5 7.5 10 15 20
METRES

KERR ADDISON MINES LTD

TOP PROPERTY

GEOLOGY & DDH LOCATIONS

SCALE - 1:250	DATE - DECEMBER, 1983
DRAWN BY - P. HAILLOT	DATA - A.C., F.D., J.M.
NTS - 82 - 2 E	FIG. No.

inches
0 1 2
0 1 2 3 4 5
centimetres

BRITISH COLUMBIA GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

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