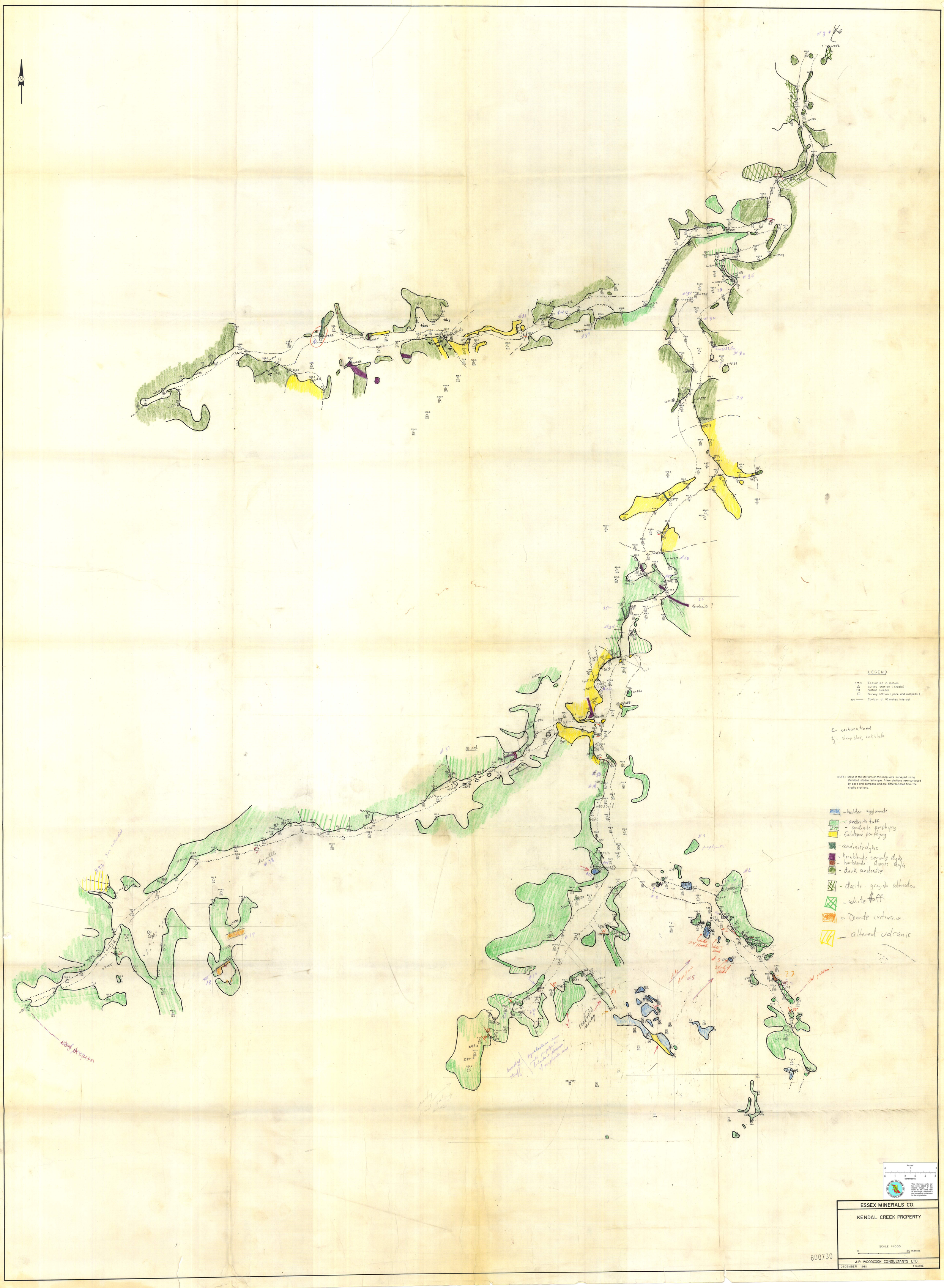
LEGEND
474.5 Elevation in metres
Survey station (stadia)
146 Station number
Survey station (pace and compass)
500 Contour at 10 metres interval
C - carbonatized
- slump block, rockslide
NOTE: Most of the stations on this map were surveyed using standard stadia technique. A few stations were surveyed by pace and compass and are differentiated from the stadia stations.
- boulder agglomerate
- andesite tuff
- andesite porphyry
- feldspar porphyry
- andesite dykes
- hornblende seriate dyke
- hornblende - diorite dyke
- dark andesite
- dacite - greyish alteration
- white tuff
- Diorite intrusive
- altered volcanic
Inches
0 1 2
0 1 2 3 4 5
centimetres
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.
ESSEX MINERALS CO.
KENDAL CREEK PROPERTY
SCALE 1:1000
0 50 metres
J.R. WOODCOCK CONSULTANTS LTD.
DECEMBER 1981
FIGURE
800730