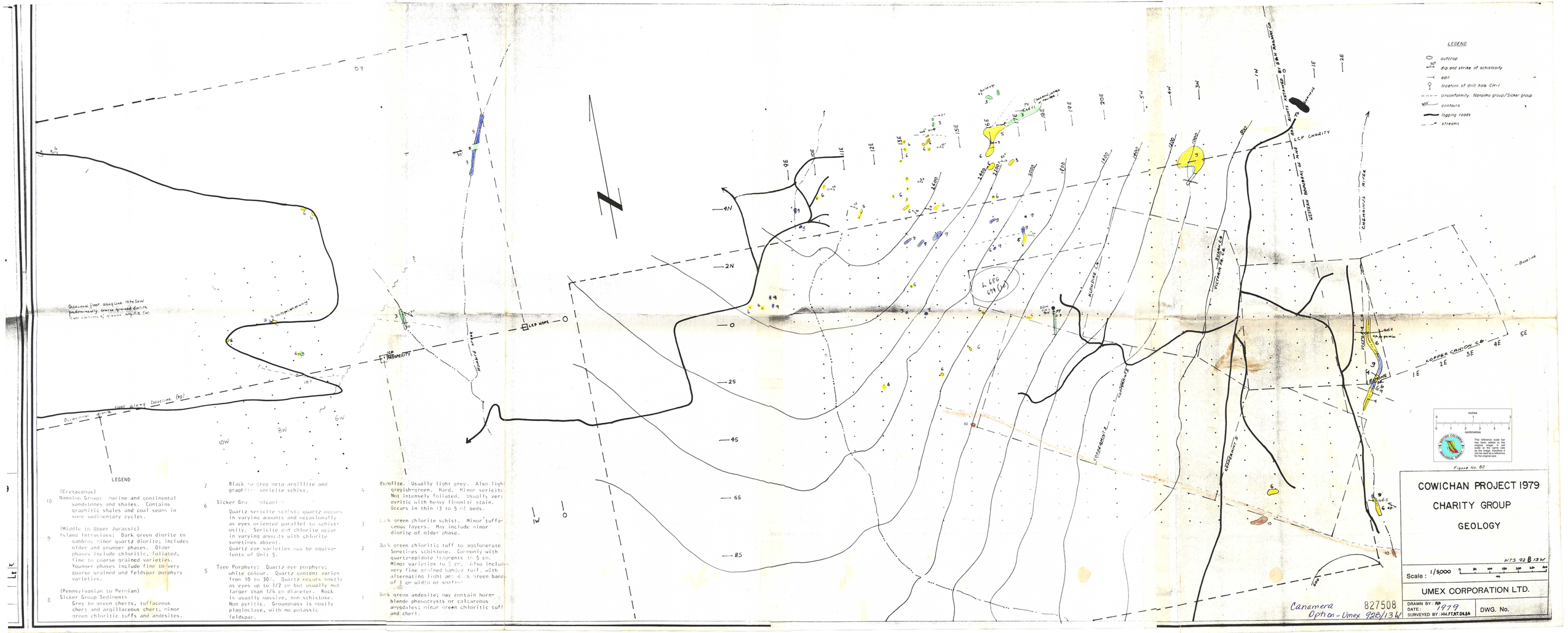
LEGEND
outcrop
dip and strike of schistosity
adit
location of drill hole CH-1
Unconformity Nanaimo group/Sicker group
contours
logging roads
streams
LCP CHARITY
LCP HOME
LCP PROSPERITY
BLONDINE CK.
VICTORIA TRUNK
COPPER CANYON CK.
CHEMAINUS RIVER
BASELINE
Occasional fault along line 10 to 20W
Occasional fault along Inscribe (19)
Nanaimo Group
Island Intrusives
Sicker Group
Rhyolite. Usually light grey. Also light greyish-green. Hard. Minor sericite. Not intensely foliated. Usually very pyritic with heavy limonite stain. Occurs in thin (3 to 5 m) beds.
Dark green chlorite schist. Minor tuffaceous layers. May include minor diorite of older phase.
Dark green chloritic tuff to agglomerate. Sometimes schistose. Commonly with quartz-epidote fragments to 5 cm. Minor varieties to 5 cm. Also includes very fine grained banded tuff, with alternating light and dark green bands of 1 cm width or smaller.
Dark green andesite; may contain hornblende phenocrysts or calcareous amygdales; minor green chloritic tuff and chert.
Canamera 827508
Optican - Umex 926/134
Figure No. B2
COWICHAN PROJECT 1979
CHARITY GROUP
GEOLOGY
NTS 92 B/13W
Scale : 1/5000
UMEX CORPORATION LTD.
DRAWN BY : AP
DATE : 1979
SURVEYED BY : HH.FT.KT.DS.SA
DWG. No.