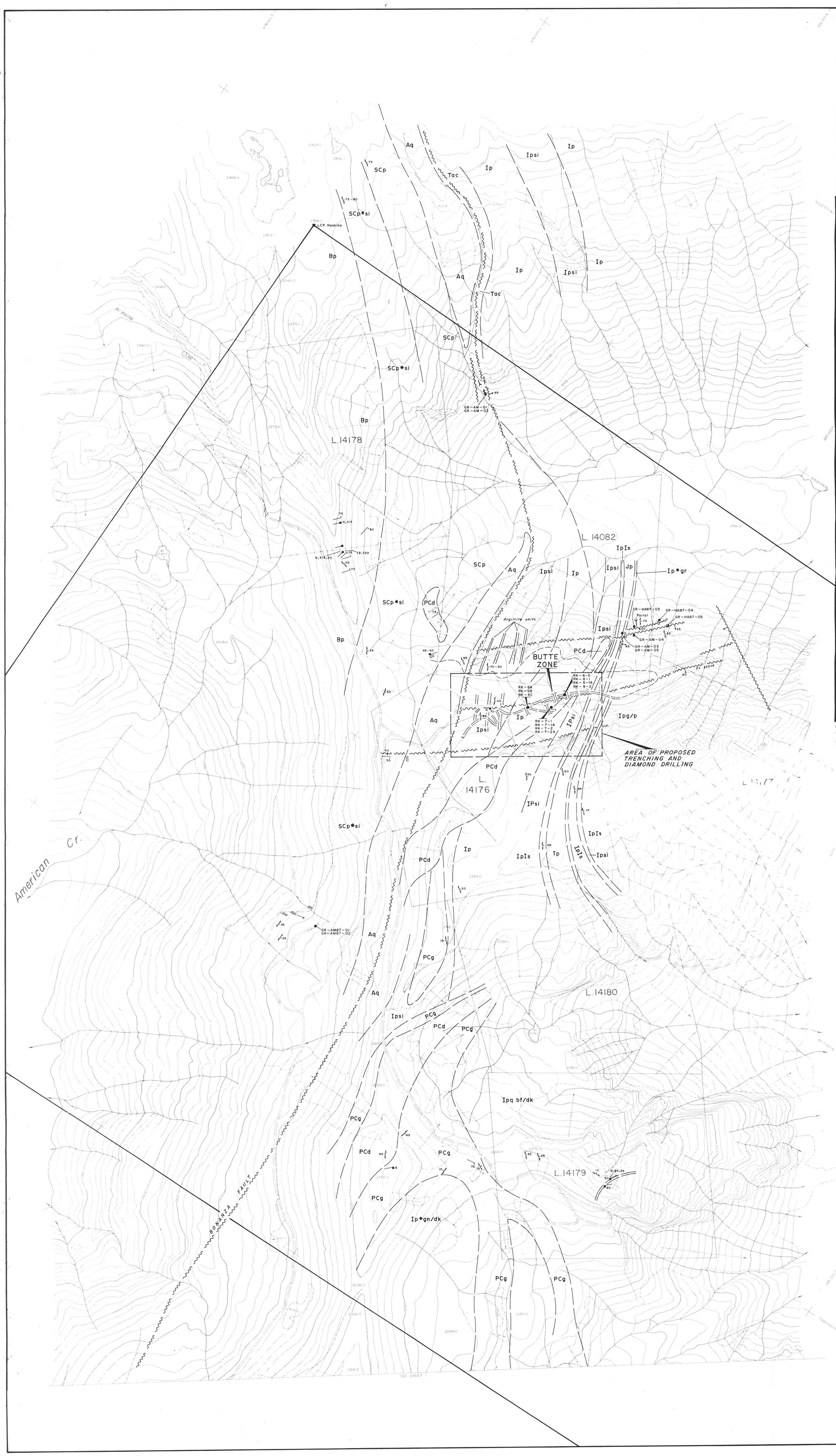

Index Formation

Ip	Phyllite, green grey, gradational to Ipsi.
IIs	Limestone, light to dark grey to black carbonaceous, arenaceous microgranular to microcrystalline to lithographic, variably pyritic, usually banded.
IdoI	Dolomite, white to buff, finely crystalline to microcrystalline.
IpIs	Phyllite, calcareous, or phyllitic limestone, or limy phyllite, light green to brown green, common calcite laminae and calcite or dolomite lenses.
Ipsi	Phyllite, siliceous, light grey quartz-muscovite-chlorite schist, ususally with common to abundant quartz laminae, stringers and lenses, scattered pyrite, occasionally with graphite laminae.
Igr	Metagrit, very fine to coarse grained, elongated rounded quartz grains, usually slightly phyllitic.
Ia	Argillite, grey to dark grey, variably siliceous, common quartz and quartz-carbonate laminae and lenses, fair to good slaty cleavage.
Ig	Chlorite schist, very finely laminated, variably calcareous and magnetic; chlorite-muscovite-albite-(epidote)-(actinolite)-(calcite) schist.

CAMBRIAN TO LOWER CAMBRIAN
Badshot Formation

LCbc	Limestone, grey and white limestone, marble.

Abbreviations

/ indicates interbedded or interbanded (eg. Ipq/gr)

*x veins, veinlets, lenses, intercalations of fracture filling of mineral(s) (x = abbreviation)

(y) indicates principal accessory (v = abbreviation)

*z indicates distinctive feature (color, texture, etc.) (z = abbreviation)

Common Mineral Abbreviations

py pyrite
mag magnetite
chl chlorite
pyh pyrrhotite
q quartz, silica
sid siderite
mar mariposite
ank ankerite
prp propylite or propylitic alteration

Common Descriptive Abbreviations

dk	dark	vf	very fine
lt	light	f	fine
gy	grey	m	medium
gn	green	cr	coarse
bf	buff	grn	granular
bn	brown	xln	crystalline
yl	yellow	mic	micro
rd	red		
mr	maroon		

SYMBOLS

Geological Contact (Approximate).

Fault Defined, Inferred.

Foliation, Bedding.

Anticline, Syncline, Fold Plunge

Adit, Rock Sample Location.

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 represents a true reference for the original size.

NOTE: Contour Interval 10 meters

50 25 0 50 100 150 200
Meters

CAMBORNE RESOURCES LTD.
—AMERICAN MINE CLAIM GROUP—
REVELSTOKE MINING DIVISION — BRITISH COLUMBIA

COMPILATION MAP

RAM EXPLORATIONS LTD. VANCOUVER, B.C.	DWN BY: T.M.	FIG. No.
	CHK BY:	4B
	DATE: JUNE, 1988	

825280