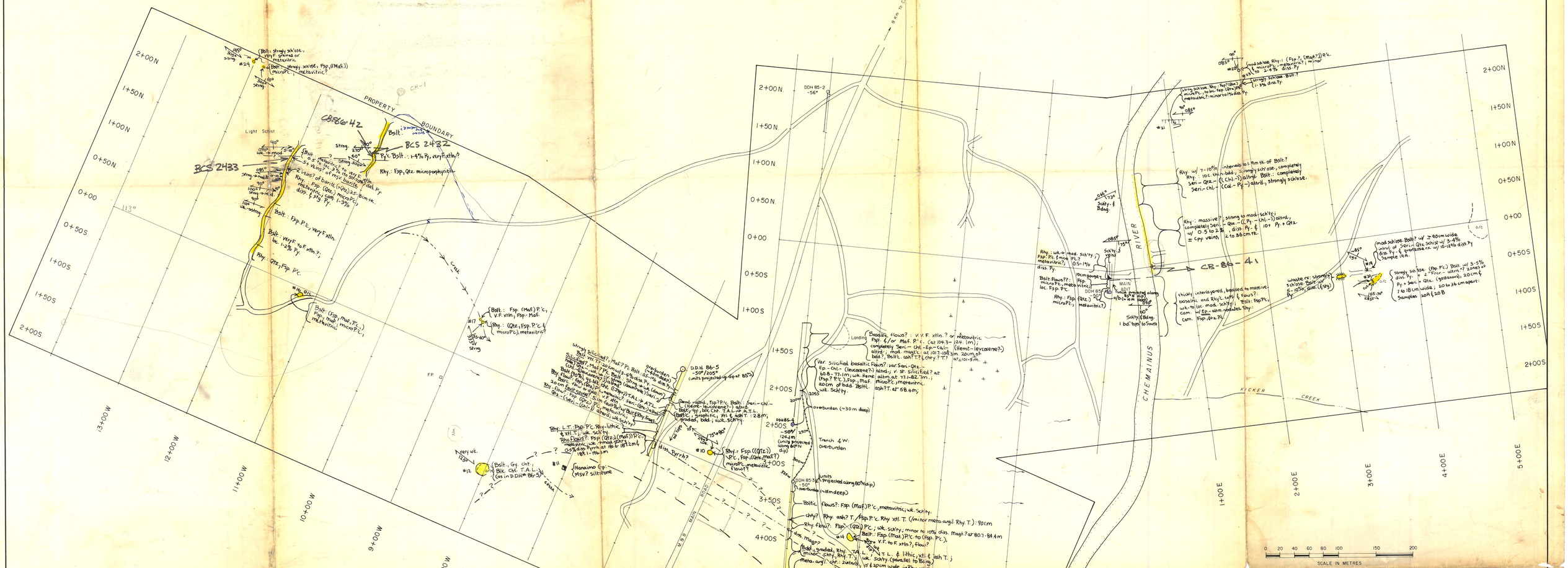

ABBREVIATIONS :

A.	agglomerate	gen.	generally	predom.	predominantly
altrd.	altered	grn.	green	Py.	pyrite
altrn.	alteration	Grn.	grain	Py'c.	pyritic
ang.	angular	grnd.	grained	Qtz.	quartz
aprx.	approximately	Grndms.	groundmass	Rhy.	rhyolite
bdd.	bedded	gy.	grey	Sauss.?	sausserite?
Bdng.	bedding	Hemt.	hematite	sch'ose.	schistose
blk.	black	Horn.	hornblende	Sch'ty.	schistosity
brwn.	brown	Intrvl.	interval	Seri.	sericite
Bslt.	basalt	irreg.	irregular	strng	strong
bx'd.	brecciated	Lam.	lamination	Stg.	Stringer
Bxn.	brecciation	lam'd.	laminated	T.	tuff
C.	coarse	loc.	locally	tk.	thick
C.A.	core axis	L.	lapilli(stone)	upr.	upper
Cal.	calcite	lt.	light	V.	very
Carb.	carbonate	lwr.	lower	var.	variable(ly)
chl.	chlorite	M.	medium	Vn.	vein
cht.	chert	Maf.	mafic	Vnlt.	veinlet
Clvg.	cleavage	Magt.	magnetite	w/	with
com.	common(ly)	magt'c.	magnetic	wht.	white
Cpy.	chalcopyrite	Microphenos.	microphenocrysts	wthrd.	weathered
diss.	disseminated	microP'c.	microporphyritic	wk.	weak
dk.	dark	mod.	moderate(ly)	xtln.	crystalline
Ep.	epidote	olv.	olive	xtls.	crystals
F.	fine	opaq.	opaque	yel.	yellow
FE	iron	org.	orange	%	percentage
Frags.	fragments	P.	porphyry	&	and
Frcr.	fracture	P'c.	porphyritic	( )	less than 10%
Fsp.	feldspar	phenos.	phenocrysts	(( ))	minor %

LEGEND

- ADIT
- SHAFT
- TRENCH
- DIAMOND DRILL HOLE
- OUTCROP
- SCHISTOSITY
- ROADS
- SWAMP

GEOLOGY AND D.D.H. LOCATION MAP

CANAMERA EXPLOR. INC.

DATA: Geo-P.C. Services Inc.			
SCALE: 1:2000	APPROVED BY	DRAWN BY	
DATE: AUG. 22/85			
COPPER CANION PROJECT, CHEMAINIUS RIVER			
N.T.S. 92 B/13W	827572	DRAWING NUMBER 5	

This reference scale bar was created on the original image. It will scale at the same rate as the image and can be used as a reference for the original size.