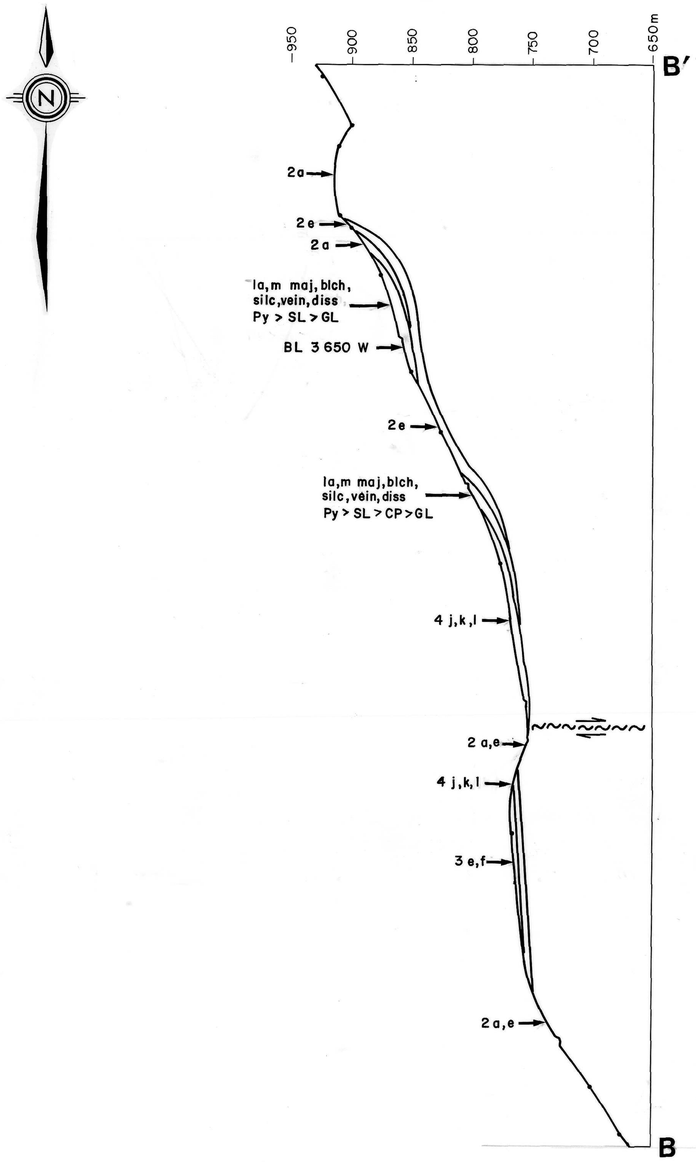
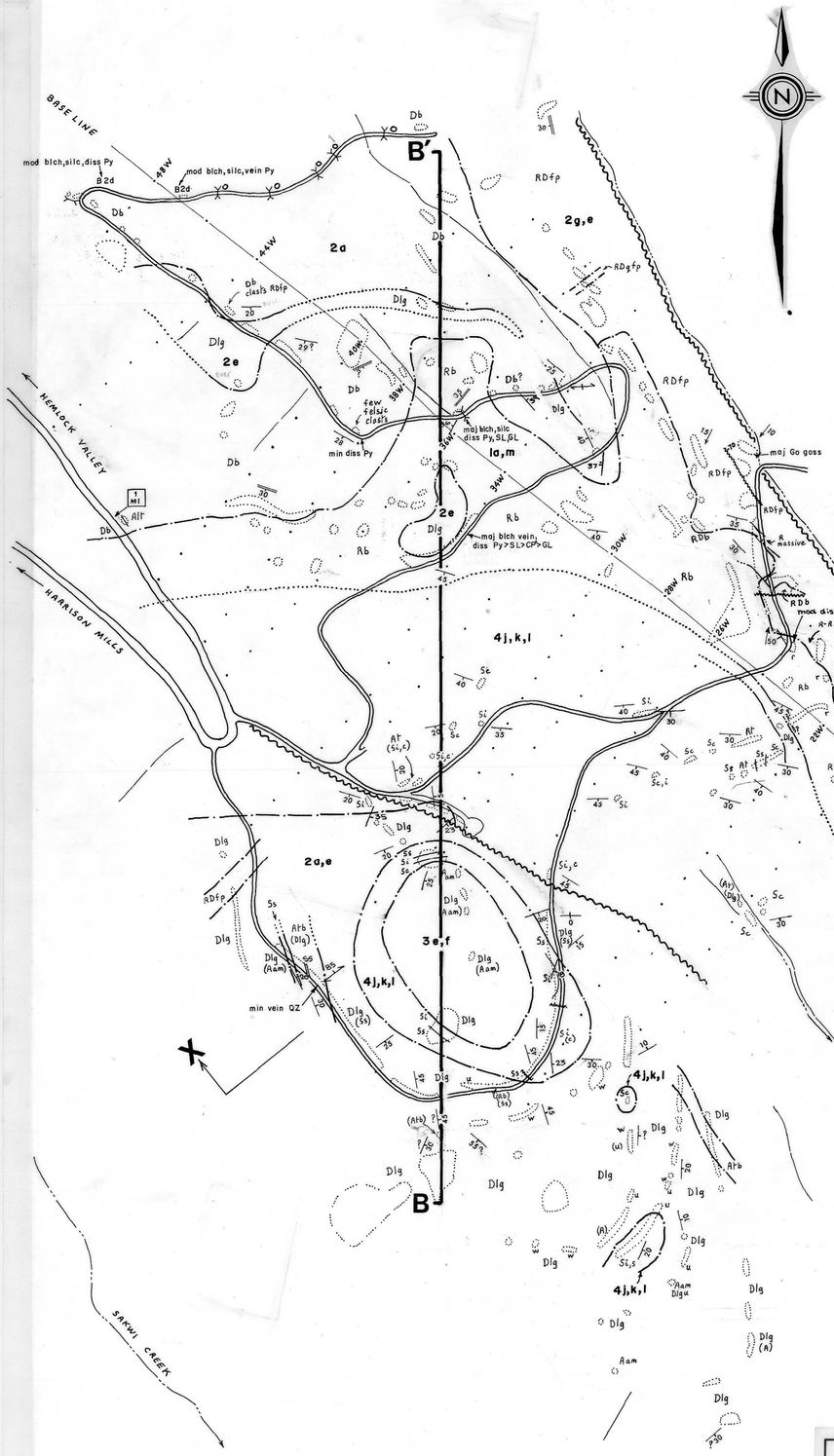


CROSS SECTION (LOOKING WEST)



LEGEND

	Atb	Andesite tuff breccia
2a	Db	Dacite breccia
2e	Dlg	Dacite lapilli (rottenstone)
4j,k,l	S	Sediment
	c	cherty
	i	silty
	s	sandy
3 F	At	Andesitic tuff
1a,m	Rb	Rhyolite breccia
1a,m	RD b	Rhyodacite (tuff) breccia
2g,e	RD(q)fp	Rhyodacite (quartz) feldspar porphyry
	u	spherulitic
	am	amygdaloidal
	w	pale coarse volcaniclastic
	r	rusty
		bedding
		sheet fractures
		plunge, columnar jointing
		major contact
		probable fault
		lineament
	B	boulder
	O	overburden
		trench
		foliation

SL	Sphalerite
GL	Galena
CP	Chalcopyrite
Py	Pyrite
GO	Goethite
QZ	Quartz
CA	Calcite
min	minor
mod	moderate
maj	major
diss	disseminated
vein	vein
mass	massive
goss	gossan
silc	silicified
carb	carbonatized

inches 0 1 2
centimetres 0 1 2 3 4 5

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.

0 50 100
METRES

Chevron Standard Limited
Minerals Staff

AGASSIZ - WEAVER PROJECT
DOROTHY 12,13 CLAIMS
GEOLOGY
WEAVER GRID

FIGURE No. 5		PROJECT No. M454 - M493
DATE 15 Dec. 1979	REVISIONS	SCALE 1:2500
NTS No. 92 H 5 W		FILE No. G - 2
COMPILED BY D.A.		

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