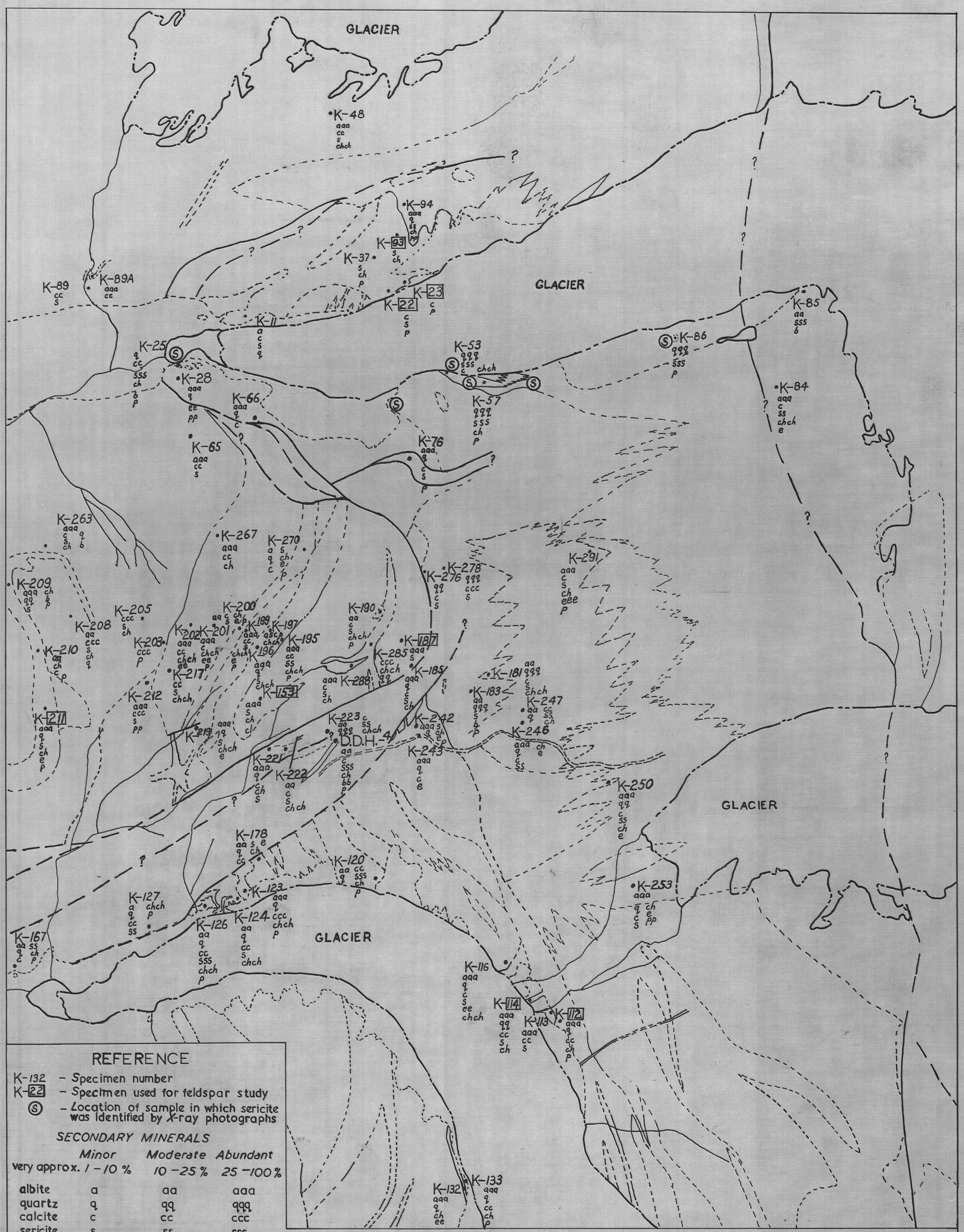

REFERENCE

K-132 – Specimen number

K-22 – Specimen used for feldspar study

(S) – Location of sample in which sericite was identified by X-ray photographs

SECONDARY MINERALS

	Minor	*Moderate*	*Abundant*
very approx.	1 – 10 %	10 – 25 %	25 – 100 %
albite	a	aa	aaa
quartz	q	qq	qqq
calcite	c	cc	ccc
sericite	s	ss	sss
chlorite	ch	chch	chchch
epidote	e	ee	eee
biotite	b	bb	bbb
clay mins.	cl	clcl	clclcl

Minerals thought to be primary were omitted.

FIGURE – 15

Map Showing the Location of Sectioned Specimens and the Distribution of Alteration Minerals

Scale – appox. 1,500 – 1,600 feet = 1 inch

804258

inches 0 1 2
0 1 2 3 4 5 centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
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.