

Figure 2a

Figure 2
GENERALIZED GEOLOGICAL MAP
OF THE
AINSWORTH-KASLO AREA

Scale 0 1 2 3 Miles

LEGEND

NELSON INTRUSIONS

- 6 Porphyritic granitic rocks
- 6c hornblendite

SLOCAN GROUP

- 5 Limestone, dolomite argillite and slate

KASLO GROUP

- 4 Greenstone, chlorite and hornblende schist and gneiss

MILFORD GROUP

- 3 Fine grained grey schist, grey phyllite and argillite, limestone and quartzite

LARDEAU GROUP

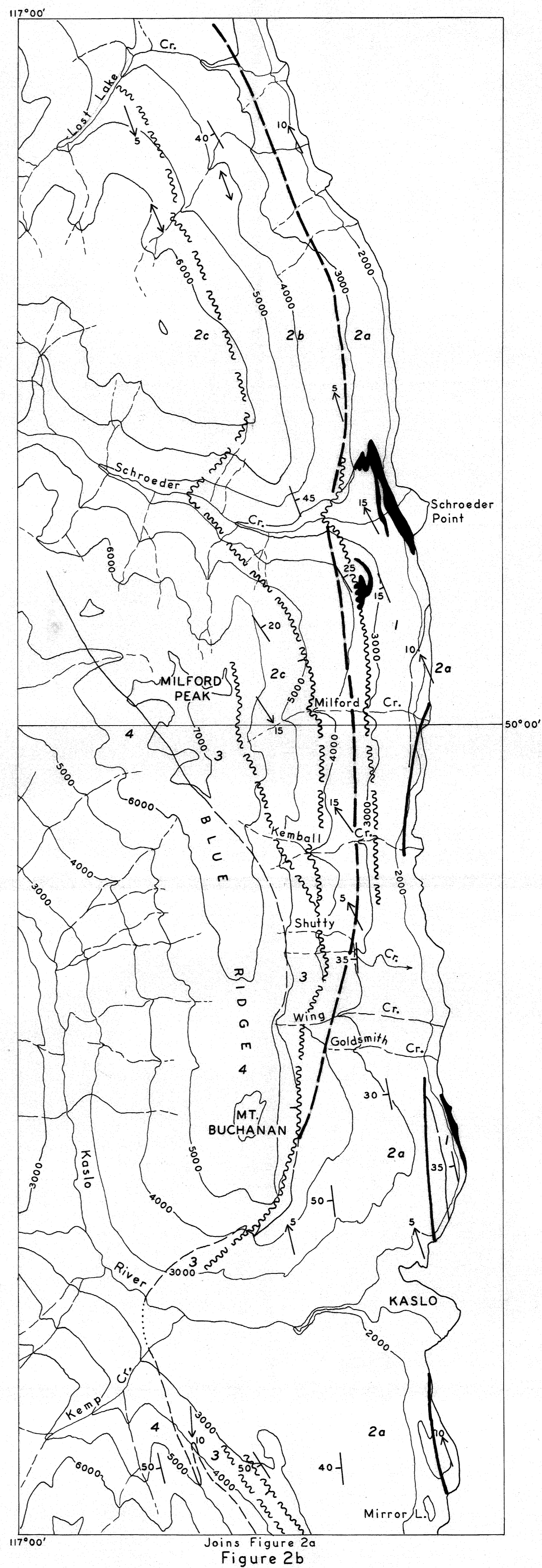
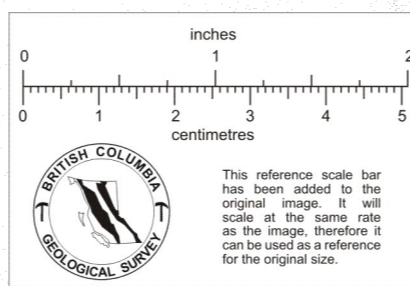
- 2 2c micaceous quartzite and grit; 2b grey phyllite; 2a mica schist and silicate marble

- BADSHOT AND MOHICAN FORMATIONS
limestone and minor schist

HAMILL GROUP

- 1 Micaceous and white quartzite

- Garnet isograd
- Kyanite isograd
- ↖ Average attitude of prominent foliation
- ↗ Dominant plunge of folds and lineations
- ~ Main faults showing dip
- Approximate eastern limit of metamorphic aureole of Nelson Batholith



Joins Figure 2a
Figure 2b

Reduce this

To this

positive required

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