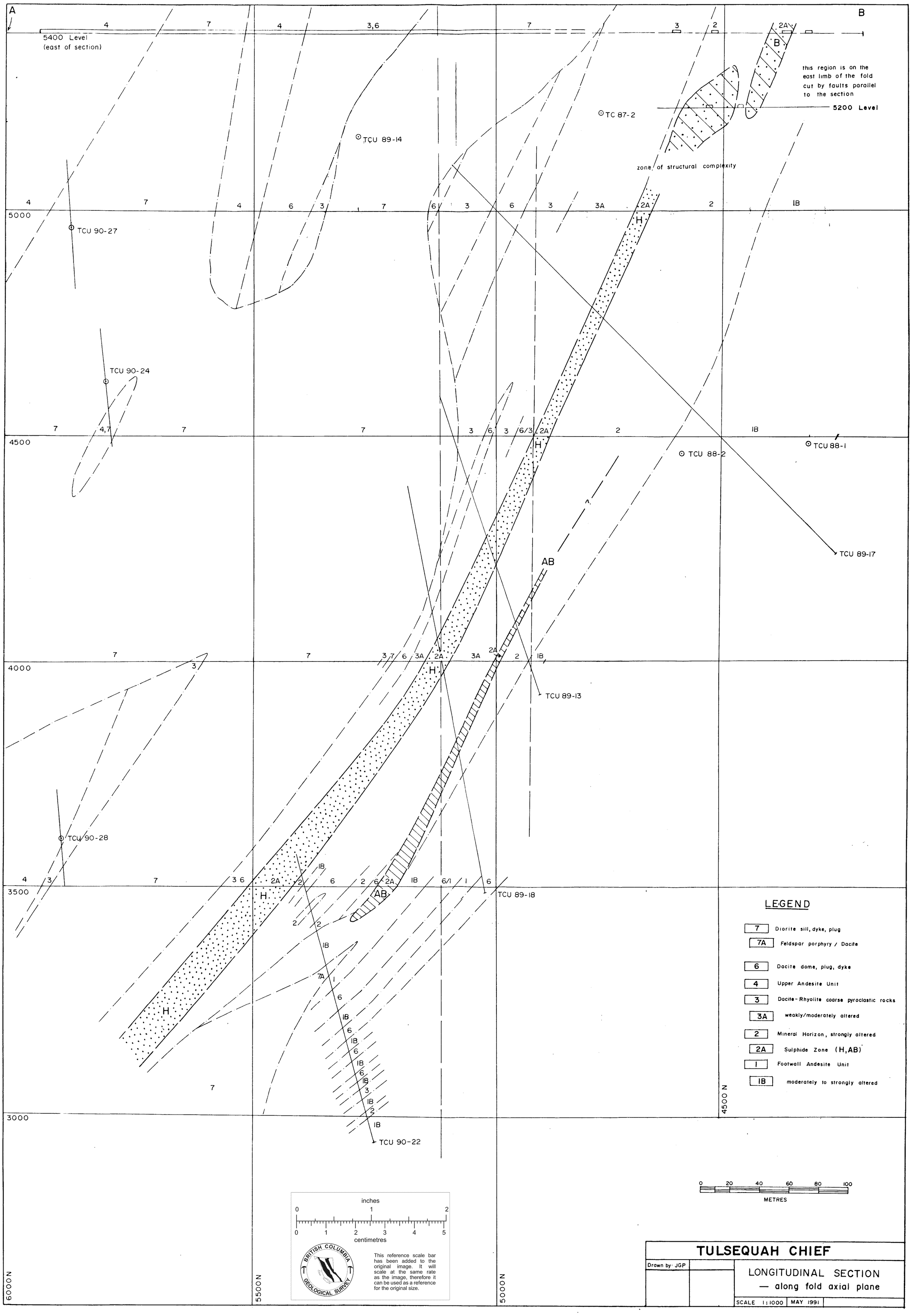
A
B
5400 Level
(east of section)
this region is on the east limb of the fold cut by faults parallel to the section
5200 Level
zone of structural complexity
TC 87-2
TCU 89-14
TCU 90-27
TCU 90-24
TCU 88-1
TCU 88-2
TCU 89-17
TCU 89-13
TCU 90-28
TCU 89-18
TCU 90-22
H
AB
5000
4500
4000
3500
3000
6000 N
5500 N
5000 N
4500 N
LEGEND
7 Diorite sill, dyke, plug
7A Feldspar porphyry / Dacite
6 Dacite dome, plug, dyke
4 Upper Andesite Unit
3 Dacite-Rhyolite coarse pyroclastic rocks
3A weakly/moderately altered
2 Mineral Horizon, strongly altered
2A Sulphide Zone (H,AB)
1 Footwall Andesite Unit
1B moderately to strongly altered
0 20 40 60 80 100
METRES
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.
TULSEQUAH CHIEF
Drawn by: JGP
LONGITUDINAL SECTION
— along fold axial plane
SCALE 1:1000
MAY 1991

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