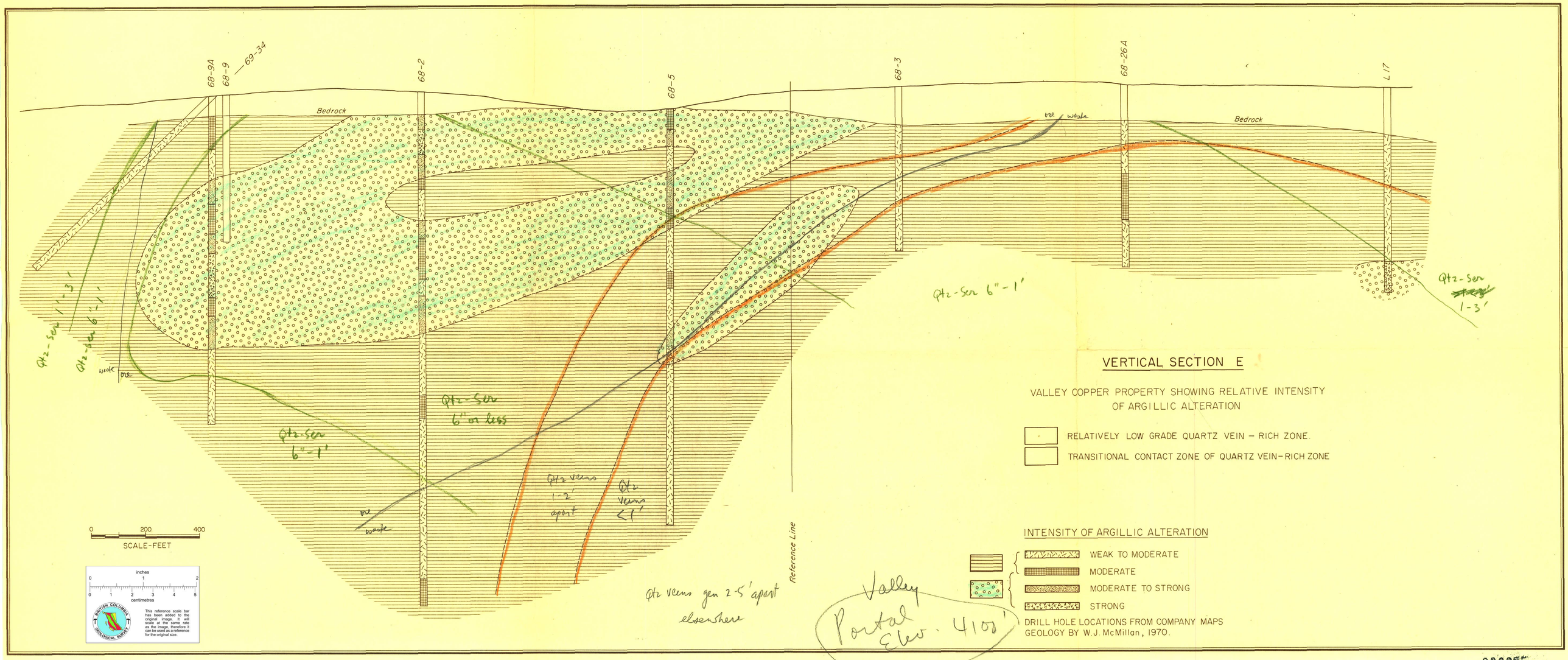
68-9A
68-9
69-34
68-2
68-5
68-3
68-26A
L17
Bedrock
Bedrock
ore
waste
Qtz-Ser 1'-3'
Qtz-Ser 6"-1'
weak ore
Qtz-Ser 6" or less
Qtz-Ser 6"-1'
Qtz veins 1-2' apart
Qtz veins <1'
ore
waste
Qtz-Ser 6"-1'
Qtz-Ser 1-3'
Qtz veins gen 2-5' apart elsewhere
Reference Line
Valley Portal Elev. 4100'
0 200 400
SCALE-FEET
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.
VERTICAL SECTION E
VALLEY COPPER PROPERTY SHOWING RELATIVE INTENSITY OF ARGILLIC ALTERATION
RELATIVELY LOW GRADE QUARTZ VEIN – RICH ZONE.
TRANSITIONAL CONTACT ZONE OF QUARTZ VEIN–RICH ZONE
INTENSITY OF ARGILLIC ALTERATION
WEAK TO MODERATE
MODERATE
MODERATE TO STRONG
STRONG
DRILL HOLE LOCATIONS FROM COMPANY MAPS
GEOLOGY BY W.J. McMillan, 1970.

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