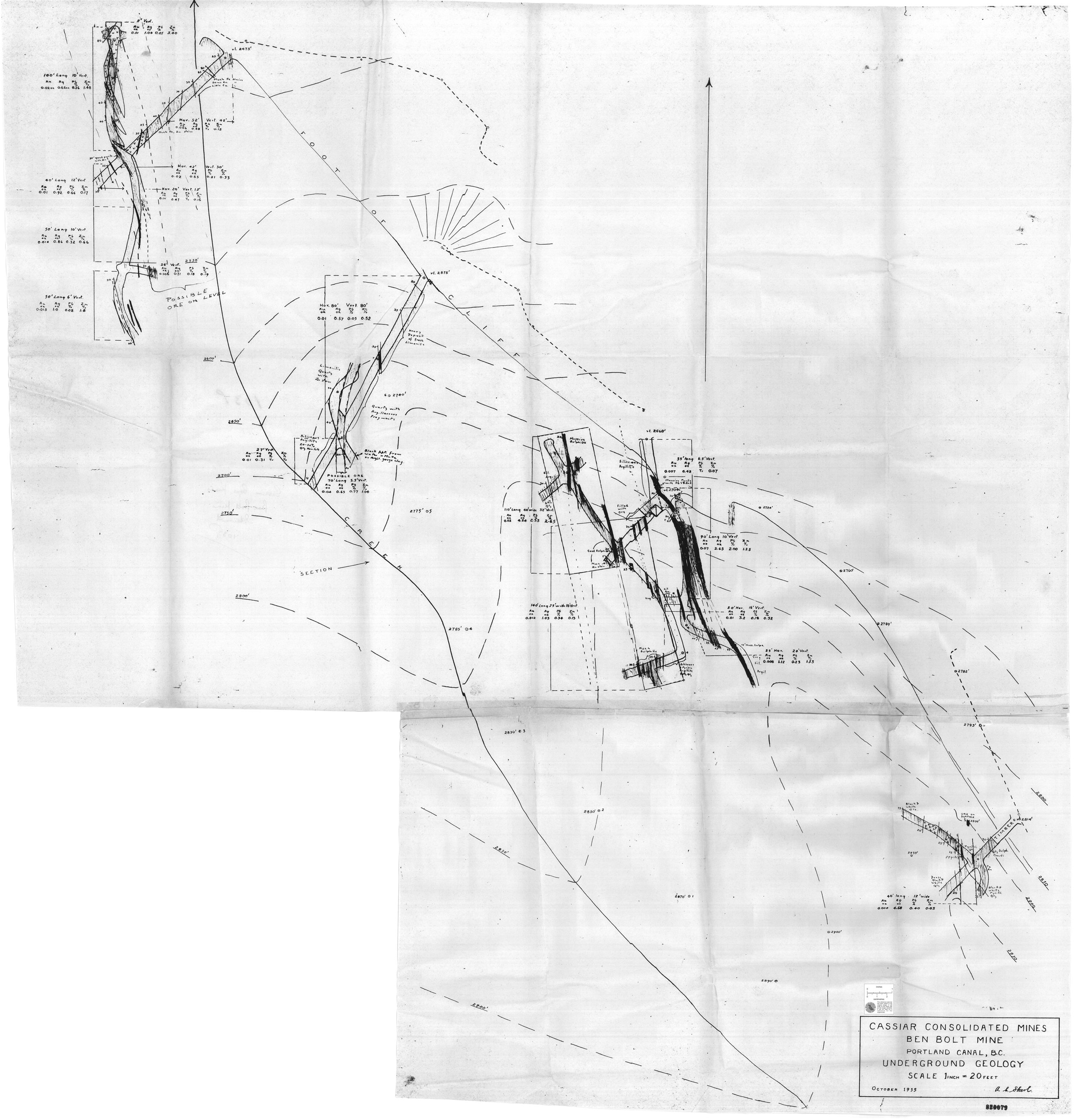
CASSIAR CONSOLIDATED MINES
BEN BOLT MINE
PORTLAND CANAL, B.C.
UNDERGROUND GEOLOGY
SCALE 1 INCH = 20 FEET
OCTOBER 1955
A. L. Skerl.
FOOT OF CLIFF
CREEK
SECTION
POSSIBLE ORE ON LEVEL
TIMBER
100' Long 10' Vert.
40' Long 12' Vert.
50' Long 10' Vert.
50' Long 6' Vert.
Hor. 52' Vert. 42'
Hor. 42' Vert. 30'
Hor. 20' Vert. 12'
26' Vert.
Hor. 80' Vert. 80'
27' Vert.
POSSIBLE ORE 70' Long 5.5' Vert.
110' Long 46' wide 32' Vert.
140' Long 25' wide 18' Vert.
35' long 6.5' Vert.
90' Long 10' Vert.
20' Hor. 16' Vert.
25' Hor. 20' Vert.
40' long 12' wide
2775' ⊙5
2785' ⊙4
2830' ⊙3
2850' ⊙2
2870' ⊙1
2890' ⊙
2793' ⊙
2782'
2789'
2760'
2724'
2814'
2933'
2900'
2600'
2650'
2700'
2750'
2800'
2830'
2850'
2870'
2890'
2910'
2920'
2930'
2950'
2900'

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