



WHS-104 0.7 @ 9.60
 WHS-103 0.6 @ 40.00
 A.B. This vein goes into floor
 WHS-98 1.3 @ 21.60

M-123 7.5 @ Tr
 M-124 3.0 @ Tr
 M-125 1.7 @ 0.20

M-115 3.5 @ Tr
 M-116 8.5 @ 0.40
 M-117 3.5 @ Tr
 M-118 2.0 @ Tr
 M-122 5.0 @ 0.20
 M-121 5.0 @ 0.80
 M-120 3.5 @ Tr
 M-119 4.5 @ Tr

M-112 5.5 @ 0.20
 M-113 9.5 @ 0.40
 M-114 4.5 @ 0.40

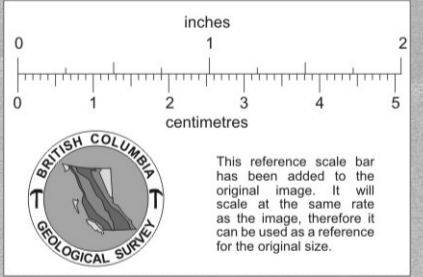
WHS-66 0.25 @ 0.80
 WHS-65 1.0 @ 1.60
 WHS-64 0.8 @ 0.40
 WHS-63 0.6 @ 1.20
 WHS-62 0.2 @ 1.60
 WHS-61 0.8 @ 0.80
 WHS-60 1.0 @ 0.80
 WHS-59 0.5 @ 1.20
 WHS-57 0.5 @ 3.20
 WHS-56 1.5 @ 1.20
 WHS-55 0.4 @ 1.40
 WHS-54 0.8 @ 4.00
 WHS-53 1.3 @ 0.80
 WHS-52 1.1 @ 4.40-H.W. WHS-51 0.5 @ 0.40
 WHS-50 0.2 @ 0.80
 WHS-49 1.0 @ 0.80
 WHS-48 1.1 @ 1.60
 WHS-47 1.0 @ 2.00
 WHS-46 1.2 @ 0.80
 WHS-45 1.0 @ 0.80-H.W. WHS-44 0.45 @ 2.00
 WHS-43 1.2 @ 7.20
 WHS-42 0.8 @ 0.40
 WHS-41 0.4 @ 0.20
 WHS-40 1.8 @ 0.40
 WHS-39 1.6 @ 0.80
 WHS-38 0.7 @ 0.40-H.W. WHS-37 1.1 @ 12.80
 WHS-36 1.0 @ 0.20-H.W. WHS-35 1.5 @ 1.20
 WHS-34 0.2 @ 1.60-H.W. WHS-33 2.2 @ 1.60
 WHS-32 1.7 @ Tr
 WHS-31 1.5 @ 2.00
 WHS-30 1.5 @ 5.20

WHS-6 1.5 @ 0.80
 WHS-78 1.7 @ 2.80
 WHS-67 0.3 @ 0.40
 WHS-68 1.0 @ 1.60
 WHS-69 1.5 @ 0.80
 WHS-70 1.1 @ 1.20
 WHS-71 1.0 @ 2.40
 WHS-72 1.3 @ 0.80
 WHS-73 1.5 @ 1.60
 WHS-74 1.1 @ 0.80
 WHS-75 0.9 @ 0.60
 WHS-76 0.5 @ 1.20 H.W.
 WHS-77 1.9 @ 2.40

WHS-3 0.25 @ 0.40

WHS-91 3.5 @ 0.40
 WHS-90 3.4 @ 0.40
 WHS-89 3.4 @ 0.80
 WHS-92 0.2 @ Tr

WHS-1 1.1 @ 2.80
 WHS-2 0.5 @ Tr



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.

**N^o 5 LEVEL
 WAYSIDE MINE**

ASSAY PLAN

SCALE 1"=40'0"

Widths reported in feet and tenths of feet
 Gold Assays reported in dollars per ton,
 with Gold priced at twenty dollars per ounce.
 Sample results reported thus:

Sample No	Width	Value
WHS-59	0.5 @	1.20
M-19	4.0 @	4.80

N^o 5 Cap Elev 2147.6

PROPERTY FILE
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