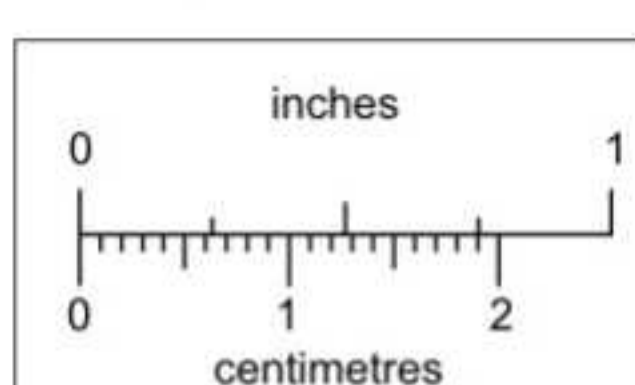
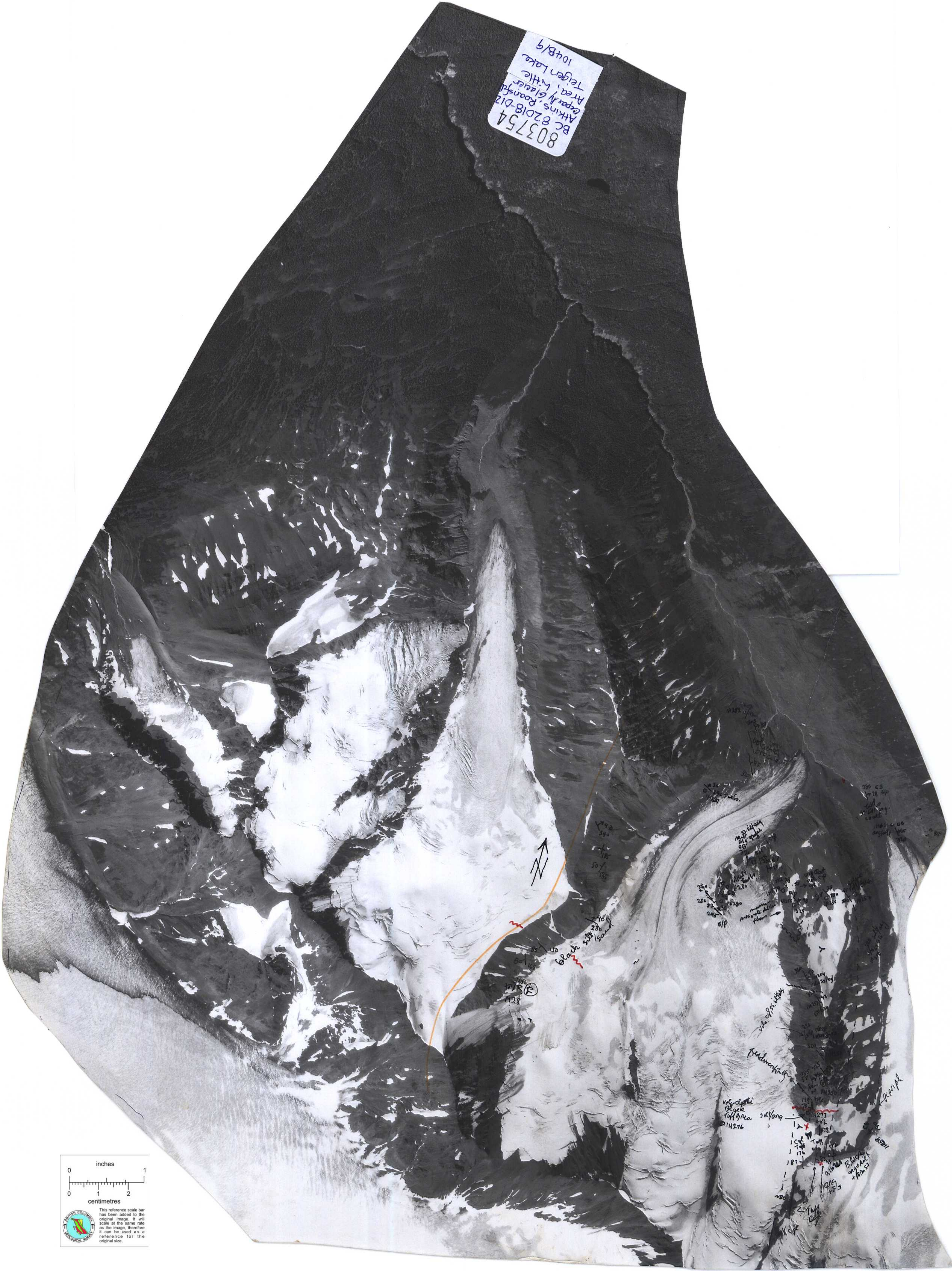


803754
BC 82018-D12
Atkins, Ronald
Area, White
Teigen Lake
10/8/9



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.




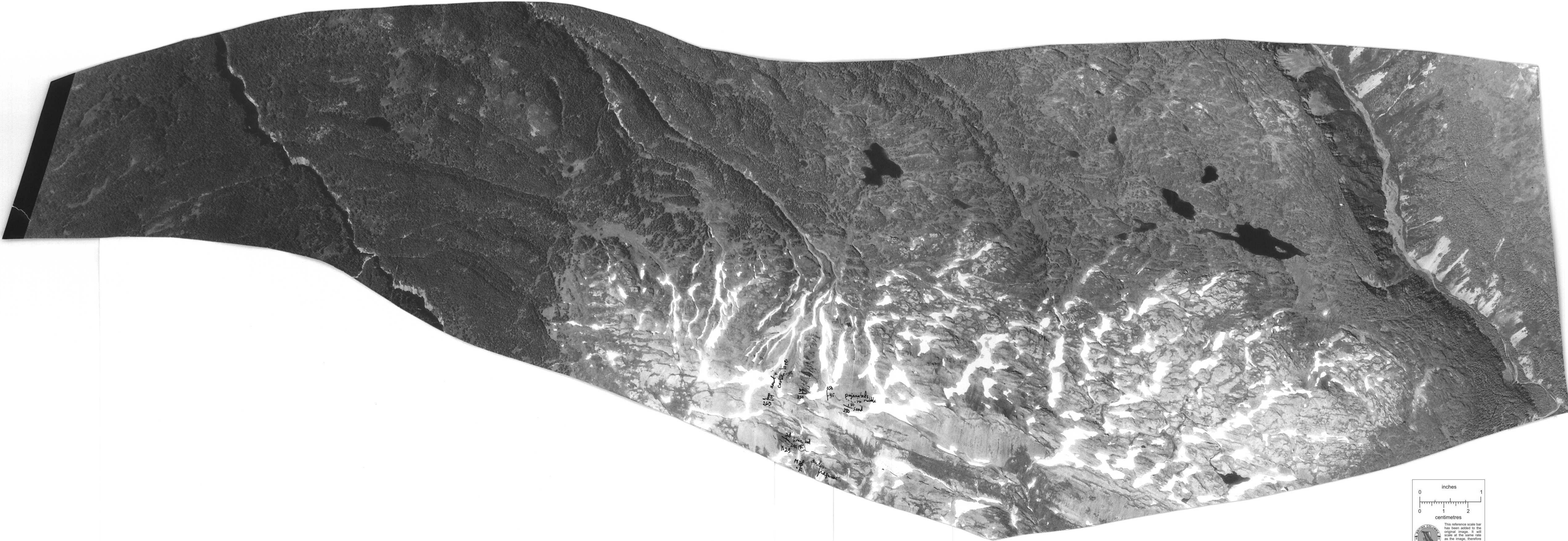


inches
0 1

centimetres
0 1 2

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.





265
250
sandstone
conglomerate
350
450
granite
sandstone
sand
250
350
450
granite
sandstone
sand

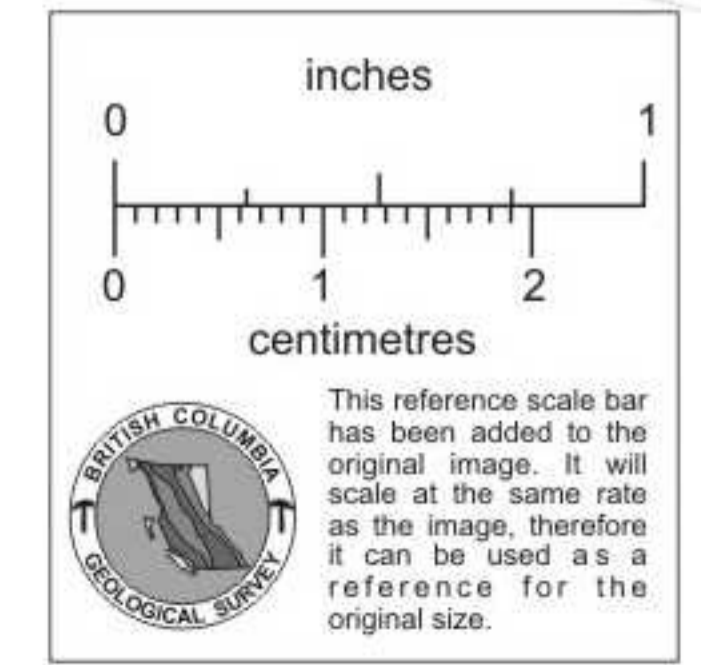
0 1
0 1 2
inches
centimetres

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 104B/9
ETH
Upper Hawk R.
Little Teigen Lake



W38 W39

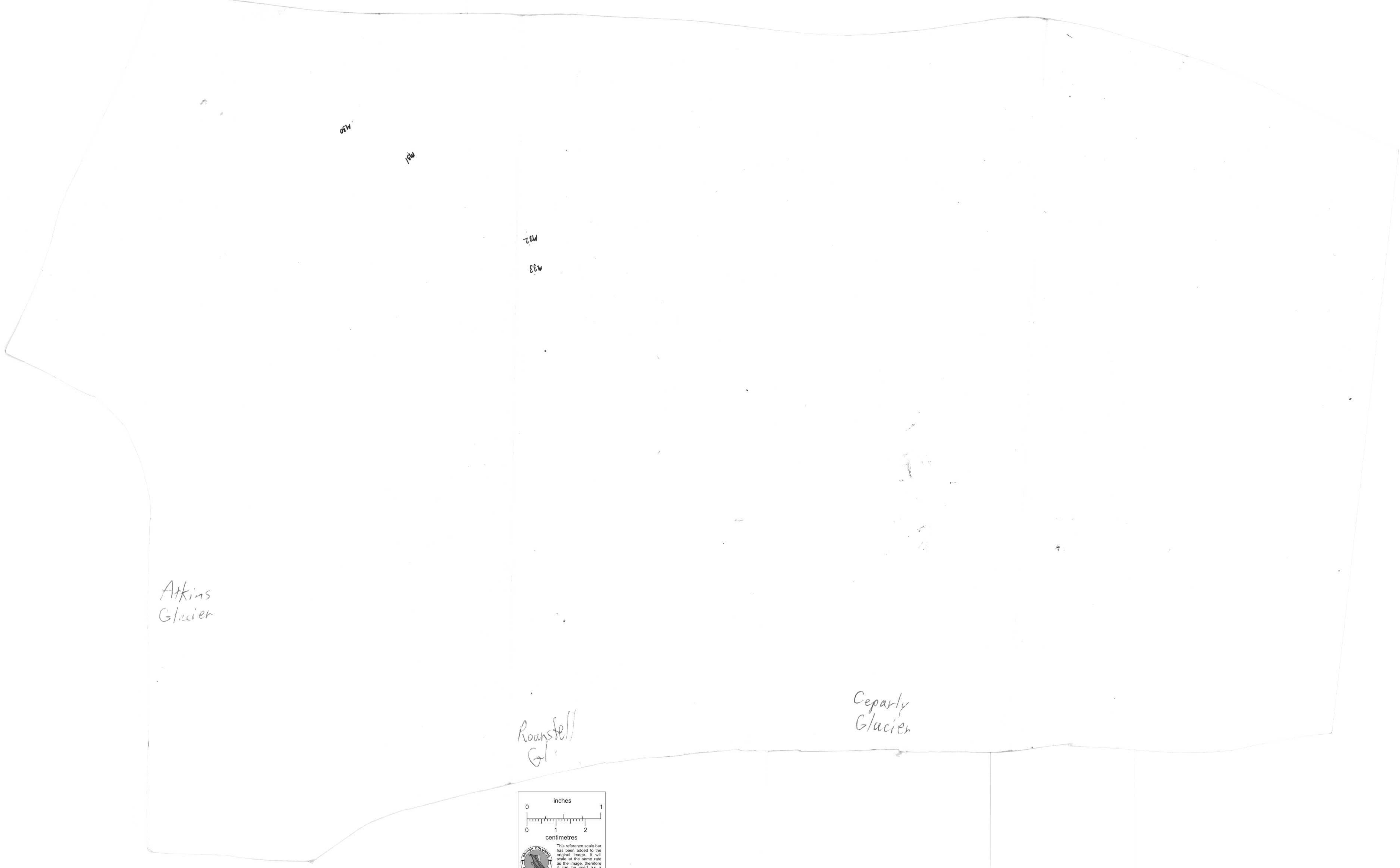




0 1
inches

0 1 2
centimetres

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.



Atkins
Glacier

Roundell
Gl.

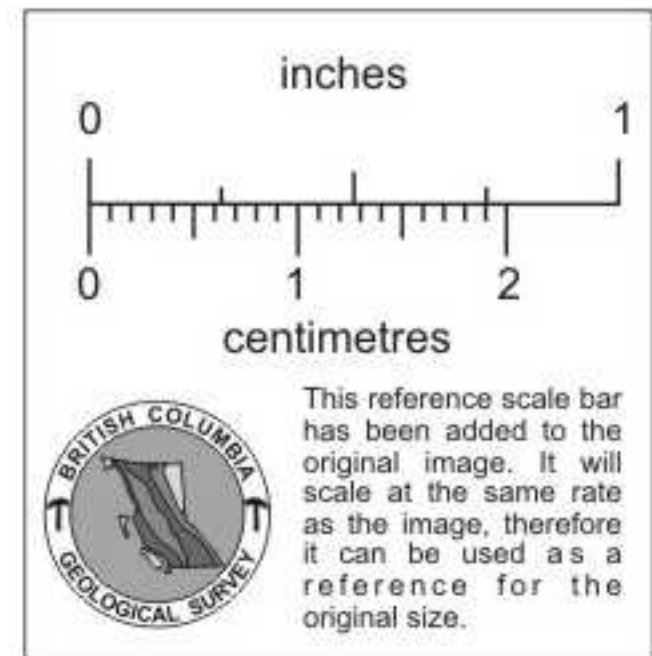
Ceparty
Glacier

M30

M31

M32

M33



Aug. 27/91

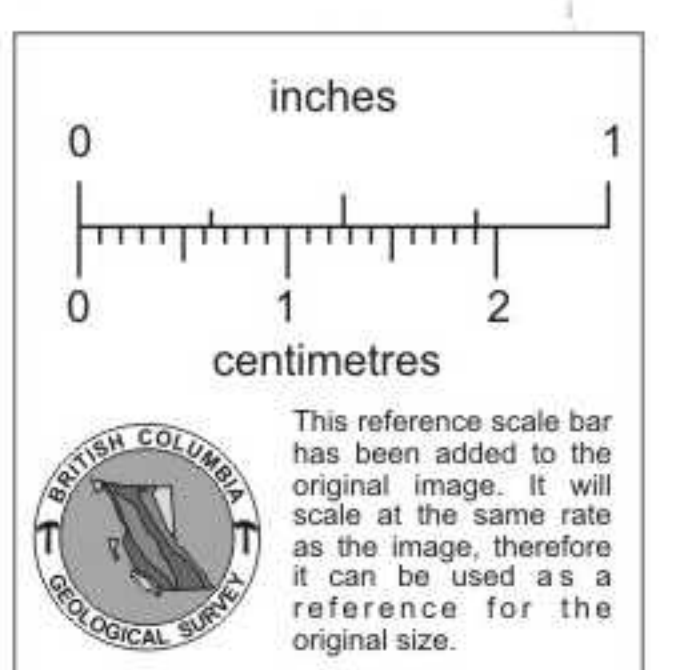
east dark rock

bot
N.W.
knob

107
10

my
bl. clay 199
bl. clay
dr. l. like
rocks
debris
H.W.S.
pale alt.
511

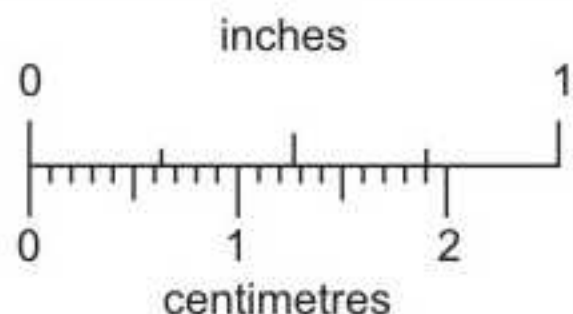
Jack
Glover



vol. ORI-43 dark set

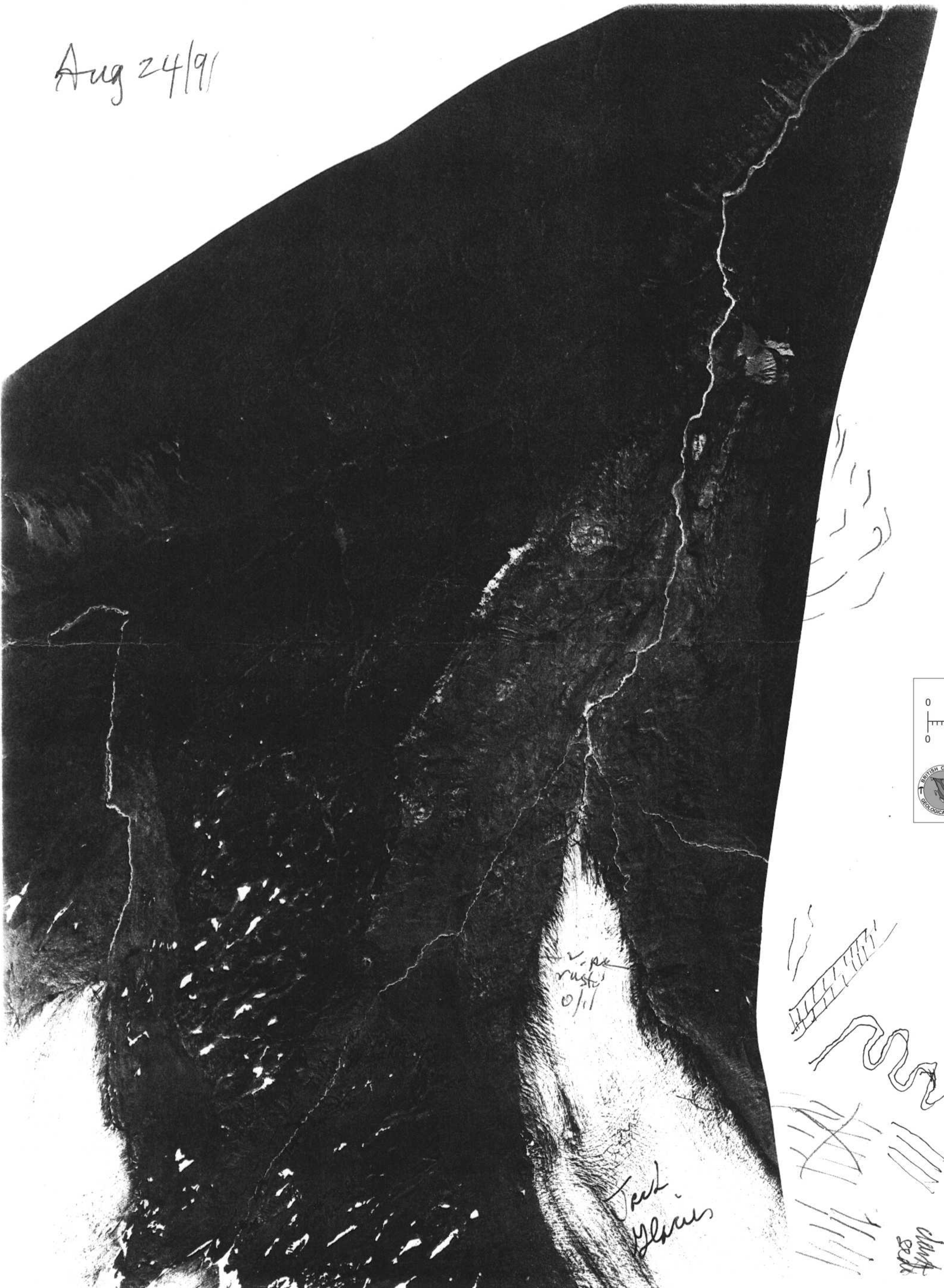
*109B
*1-109A pale gran-grey frothy
sil. basalt? to py
pale sil. vol. *109C
250 drab gran-grey tuff br.
bl. vol.
*1108 gran-grey
arg. expl. br.?

dr ORI-44
Oxolite
R-12 tuff br
*1-1060
bl sil. pale dec. tuff br
dark block br
sh arg.



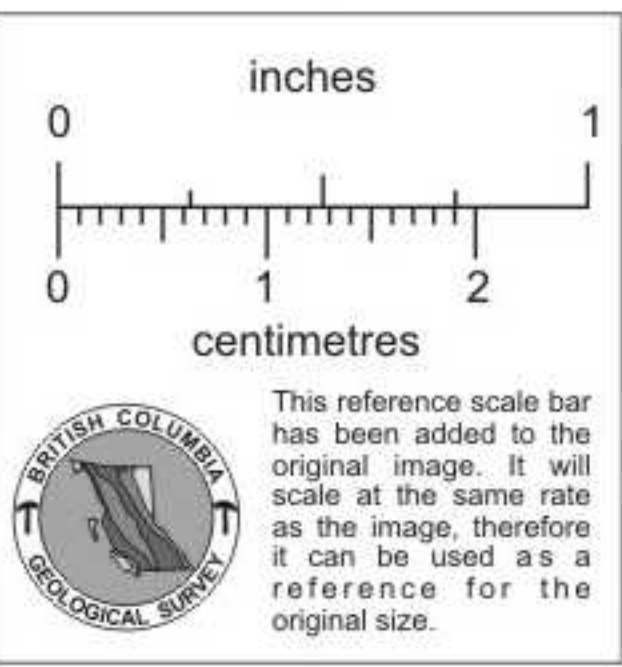
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

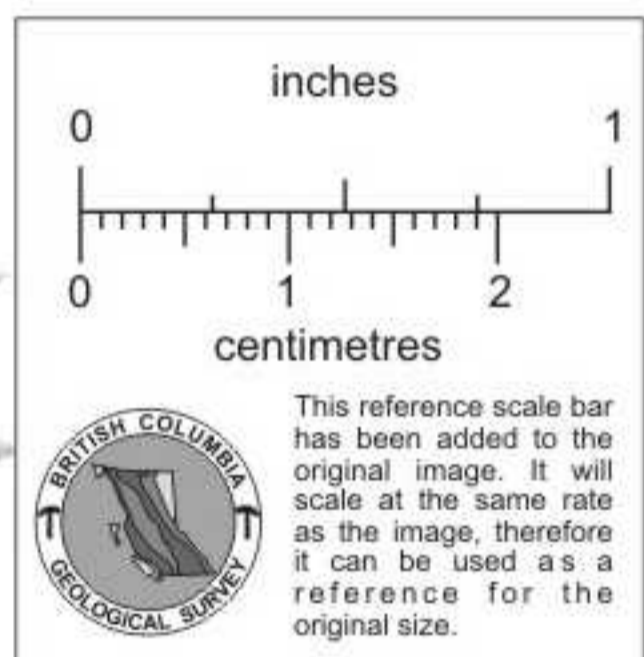
Aug 24/91



v. pe
rusty
0/1

Jack
Glover

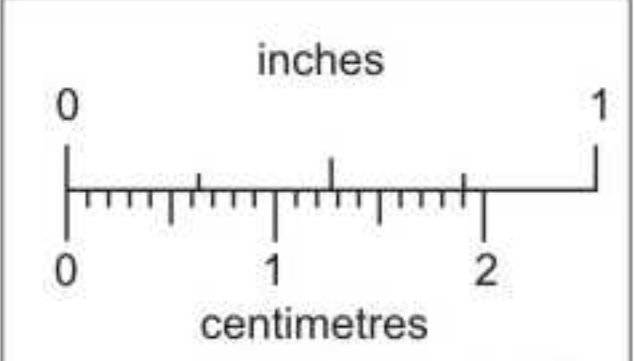




* 1-105B my grey dune
fract. rhy.
* 1-105A @ 25% of vol. dikes
rhy

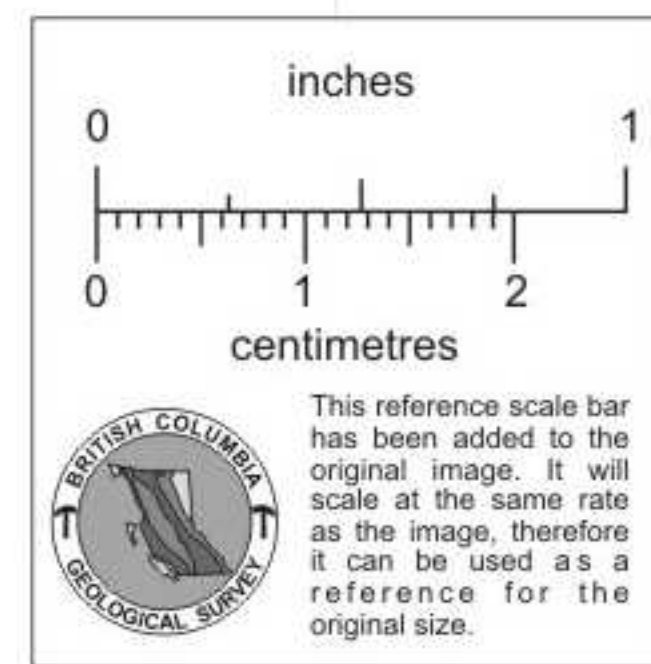
* 1-104B wh-weathered
welded tuff
* 104A grey felsic
rhy

v. rusty
v. pyro 10-15%
alt. rhy. * 103A * 103B
* R1-40
rusty felsic vol.



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.





Treaty Gl.



M34

M35

M36

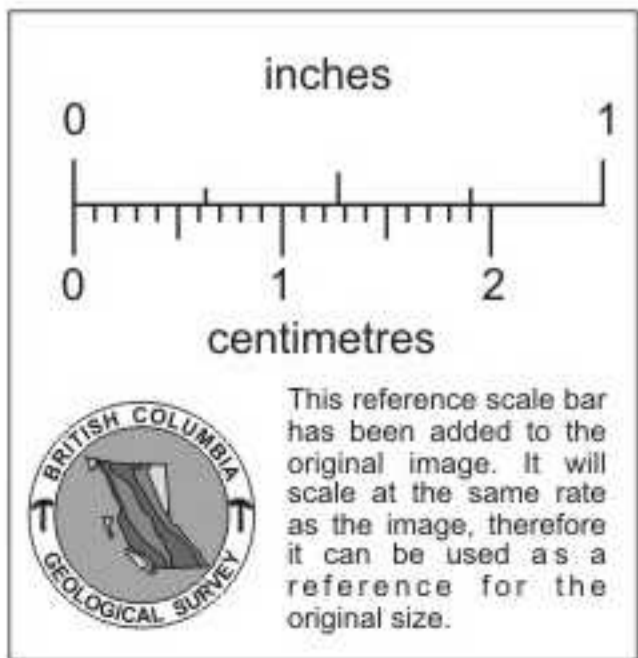
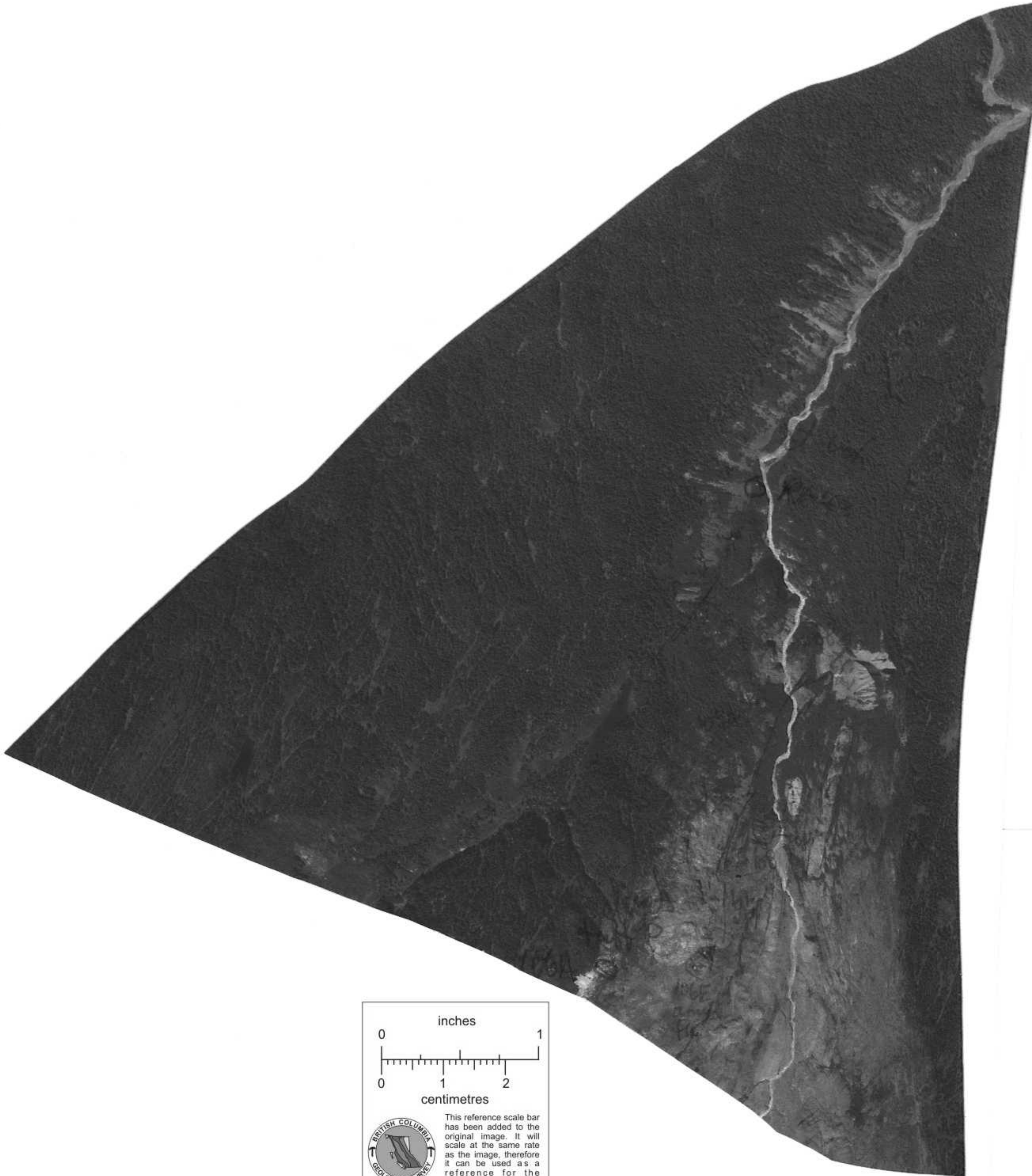
M30

M36

Attains Gl.

M37





N ↑ Jack
Creek

OR1-43

x 1-110C

x 1-110B

qvt. amy
pb fill
um 79
flow
109B C
109D
py
alkal
poly lithic br

*1-109A
pale sil. basalt?

*110B

R142

ble
diam
pale
act
qvt
R1-4A
106C
106B
106A
106D
106E
106F
106G
106H
106I
106J
106K
106L
106M
106N
106O
106P
106Q
106R
106S
106T
106U
106V
106W
106X
106Y
106Z

