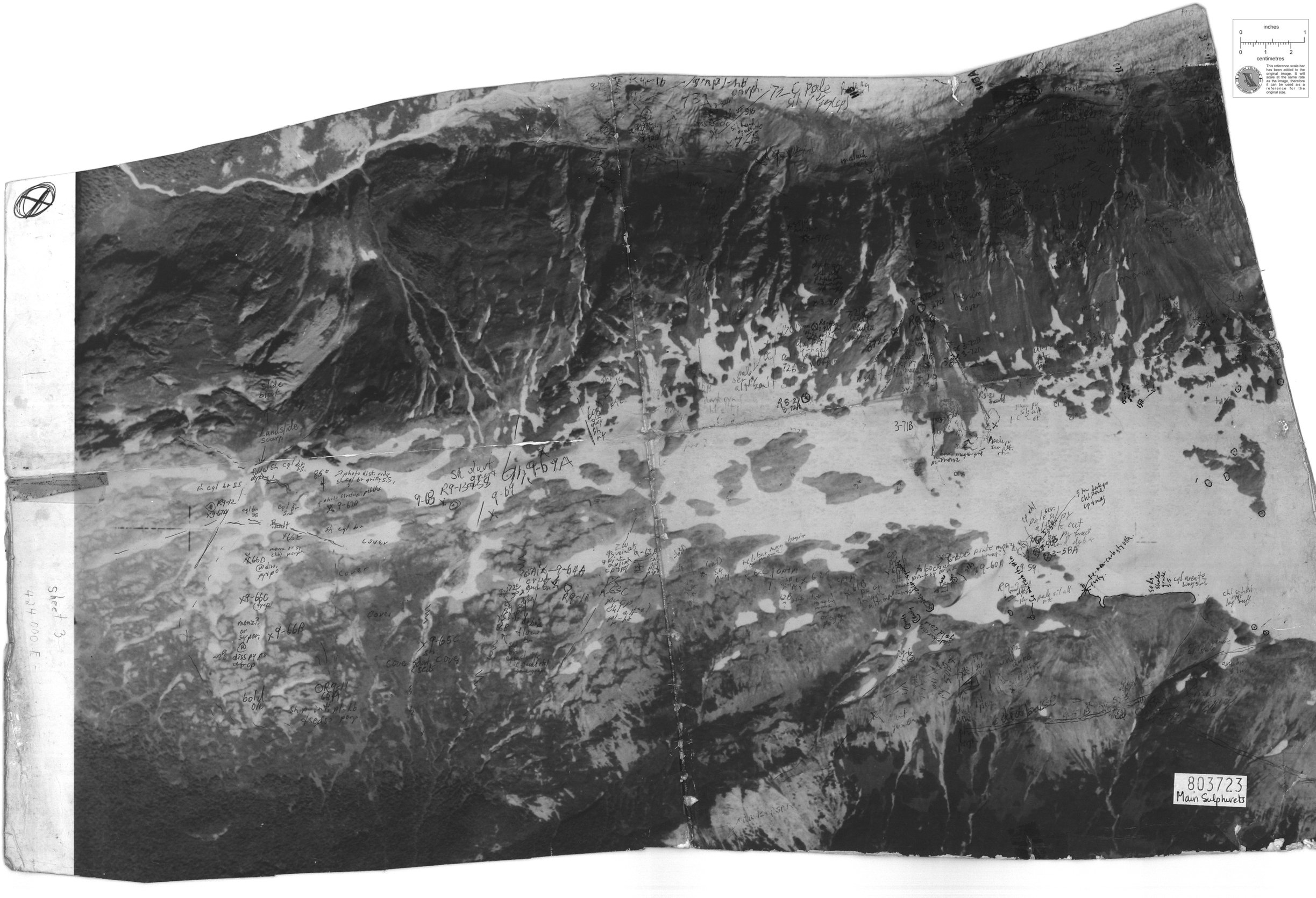
inches
0
1
0
1
2
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
slide block
Landslide scarp
3-71B
803723
Main Sulphurets
Sheet 3
424 000 E

inches
0 1
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.

KQ-86-72
Andesite Breccia
72A - irregular 30-50cm
py ~5% @ Ag minerals
tr gn

KQ-86-71
70B,C
Andesite 70A
Breccia

KQ-86-70

Andesite Breccia
R6-9
69C
KQ-86-69A,B

R6-10
KQ-86-115A
R6-18
KQ-86-114
74E
74B
78-74D 113B
113C
113D
RB-29 (74A)
3-57A
3-56C
3-60D
3-60C
3-73E
3-73A
3-73C
3-73B
Caulked
moraine cover
R8-28
8-72D
8-72E
3-56A
3-60A
3-72A
3-71E
3-71D
3-71C
3-71B
R3-33
3-58A
3-59A
R9-7
9-51D
9-51B
KQ-86-117A
KQ-86-116
KQ-86-118
KQ-86-168
R9-15
3-92E
3-92B
3-92D
72C
72B
72A
71S
71A
70E
R9-14
70D
R8-27
72A
9-70B
9-70A
9-69E
9-69B
R9-13
9-67B
9-67A
R9-12
9-66E
9-66D
9-66C
9-66B
9-65C
9-66A
OR9-11
R9-10
9-63B
9-63A
9-62C
9-62A
9-61B
9-61A
9-60C
9-60B
9-60A
R9-9
9-67
9-68A
cover

pale grey, v sil, alt. ink (calc. intr.)
tr v1-2% diss py
4 v 15% qtz veinlets
sparse cp, tenn & mo
pale grey, sil, alt. ink
minor cp
v sil, qtz veinlets
py alt ink
Layered pale grey-green alt. ink
sh green rock
lav py
sh grn greyseds
dk grn chl-ser alt rk (lt por (low py) med. por alt rk)
pale sil alt rk porph
dark grn chl (coal) py (minor cpy) alt. pl-hb porph.
dark grn chl-ser alt rk (lt por (low py) med. por alt rk)
sh 2m dark ls
dark grn chl
pyCpy spgn alt. pl-hb porph.
sh grn mas, fault br.
dark 9-69A sh fault-brecciated ary SS fcgl
sh dk grn-grey mdst 9-68 SS
sh cgl br gritty SS
sh cgl br gritty SS
~1-2% py, -po diss. pl-k-spar qtz veinlet hbl porph
9-66D
9-66E
9-66C
monz (or sy?)
9-66B
porph. @ ~2% diss. py-po (tr. cp)
sh dk grn-grey sed
OR9-11
py, alt pl-hb porph ??
~~sh dark~~ seds?
OR9-12
X9-67B
X9-67A
9-65C
sand ls
sh dark (grey) sed
cover
9-65A
fault br
pol. sed
porph. dyke
9-64A
chl alt
? sediment
br.
9-63C
py, po
alt pl-hb porph
9-63B
alt pl-hb porph (by ~EW qtz-cpy veins)
cpy, py
pink aplite dyke lets
9-62C
rel. bar. qtz monz. mag-bearing "Christmas" porphyry
9-62A
bar. pink monz? (or Syen?) porph.
9-61B
9-61A
alt, pink tan monz.
~1-2% py
tr % cp
(mod stains)
9-60C
bar. pink monz? (or Syen?)
py, cp
mod. alt pl-hb porph
9-60B
9-60A
alt. pl. per.
diss. py
dark grn. pl. porph.
alt rk
fault
py alt seds
by less alt. grn dykes
9-51A
9-51B
pale grn-grey pf alt. seds.
sch
py