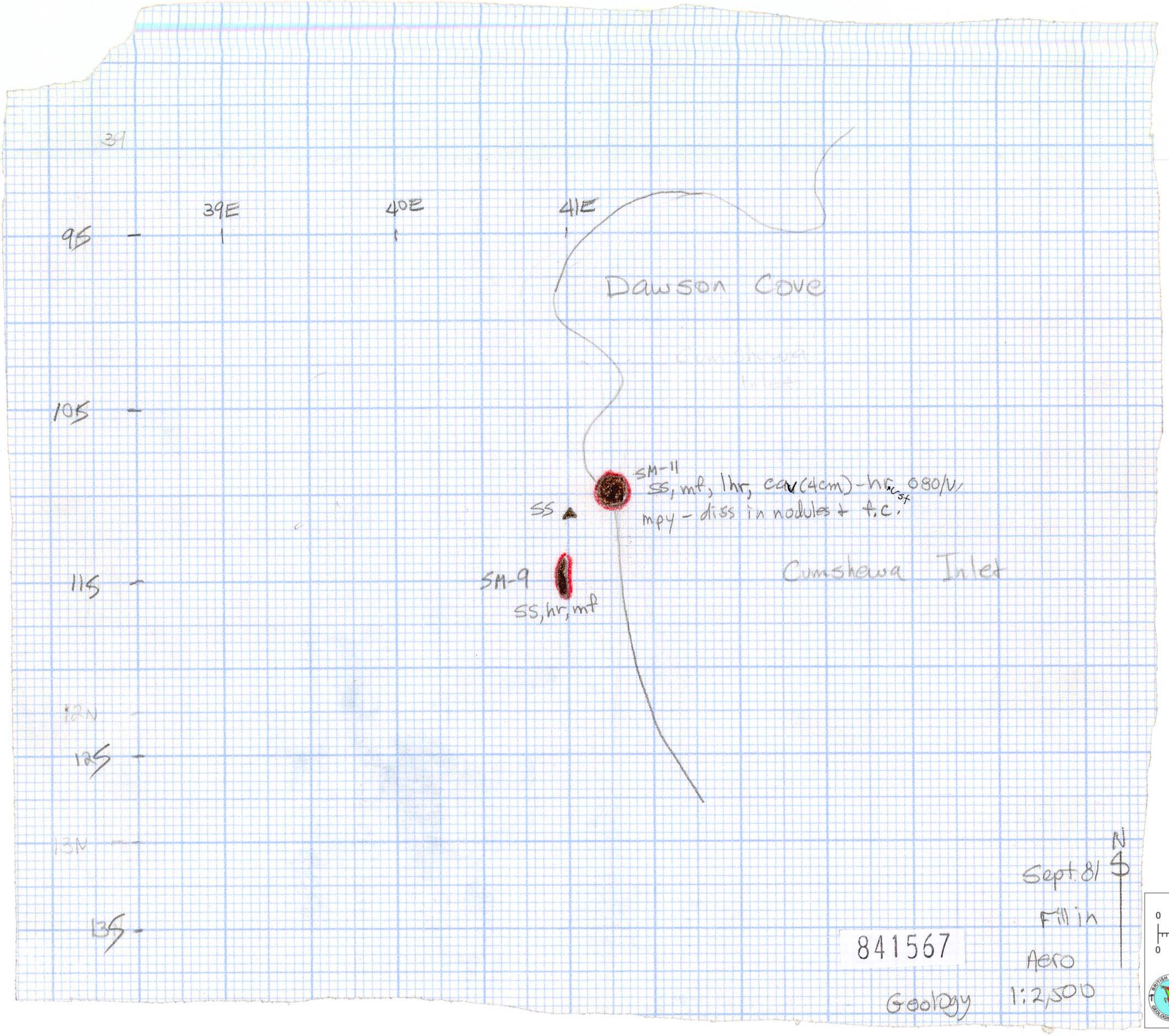
34
39E
40E
41E
95
105
115
125
135
Dawson Cove
SM-11
SS, mf, lhr, car(4cm)-hr, 080/V
mpy - diss in nodules + f.c.
SS
SM-9
SS, hr, mf
Cumshewa Inlet
N
Sept. 81
Fill in
Aero
Geology
1:2,500
841567
inches
0
1
0
1
2
centimetres
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13N

12N

sco, wr

11N

sco, mr

10N

sco, mf

9N

40E 41E 42E 43E 44E 45E 46E 47E 48E 49E

8N

sco
hf, mr DF-1

sco
sco
sco
BC-3

Sarkosic greywacke

7N

6N

5N

Fill-in +
Aero - Grid Extension
1:2500
geology
NT - NG

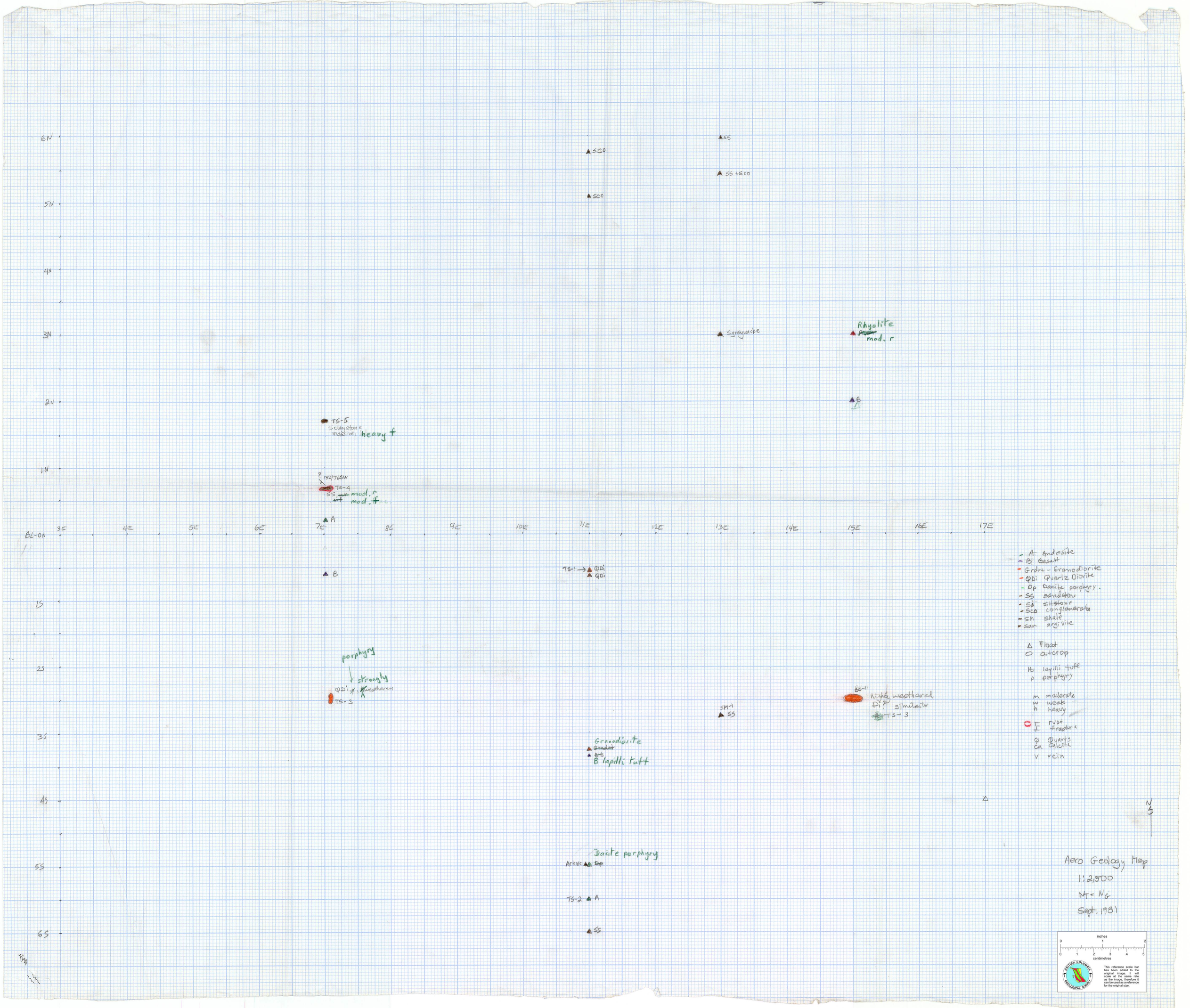
N

Sept. 81

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.

BRITISH COLUMBIA GEOLOGICAL SURVEY


6N
5N
4N
3N
2N
1N
BL-0N
3E
4E
5E
6E
7E
8E
9E
10E
11E
12E
13E
14E
15E
16E
17E
1S
2S
3S
4S
5S
6S
SCO
SS
SS + SCO
SCO
Sandstone
Rhyolite
mod. r
B
TS-5
S claystone
massive, heavy f
? 132/76SW
TS-4
SS, mod. r
mod. f
A
B
TS-1
QDi
QDi
porphyry
strongly
weathered
QDi, ~~px~~
TS-3
SM-1
SS
highly weathered
Pi?
silicate
TS-3
Granodiorite
~~Granodiorite~~
~~B~~
B lapilli tuff
Dacite porphyry
Arkose
~~Dp~~
TS-2
A
SS
A Andesite
B Basalt
Grdrt Granodiorite
QDi Quartz Diorite
Dp Dacite porphyry
SS sandstone
Sl siltstone
Sco conglomerate
Sh shale
San argillite
Float
outcrop
lt lapilli tuff
p porphyry
m moderate
w weak
h heavy
rust
fracture
Q Quartz
Ca Calcite
V vein
N
Aero Geology Map
1:2,500
MT = NG
Sept, 1981
inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
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