0E 1E 2E 3E 4E 5E 6E 7E 9E 10E 11E

4N

?A bx wdissPy

Si wbx

3N

Dlt

2N

Rt wf

Rt

R dyke? hsil, wr

Rt→lt mf, wr

Rt, mcalt. wr

1N

Rhyolite wr

Rhyolite

(H)

0N

FP flow rf banded

sil Dlt ?

SC msil, ?

1S

2S

N

S

3S

040/60NW R hsil, hbx, wr

R bx + lflow banding hsil, wr

MS-SM-8 Rbx, hsil wr, hf

Rbx, msil wr

Rbx msil wr

4S

D msil

5S

Rbx, mr, w Qv bx→banded MS-DH-1

D, msil wdissPy, mr

Dp, mdissPy msil, mr

6S

M-PF-2 RD msil rf

Dp w-mr 1bx

FP Feldspar porpyry
A Andesite
R Rhyolite
D Dacite
B Basalt

r rust
fr fracture
cl chlorite
ep epidote
sil silicified
bx breccia
t tuff
lt lapilli tuff

m moderate
w weak
i intense
l local

inches
0 1 2
0 1 2 3 4 5
centimetres

BRITISH COLUMBIA GEOLOGICAL SURVEY

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.

Marie South
Aug 1981
Geology
1:5,000
NG = NT

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