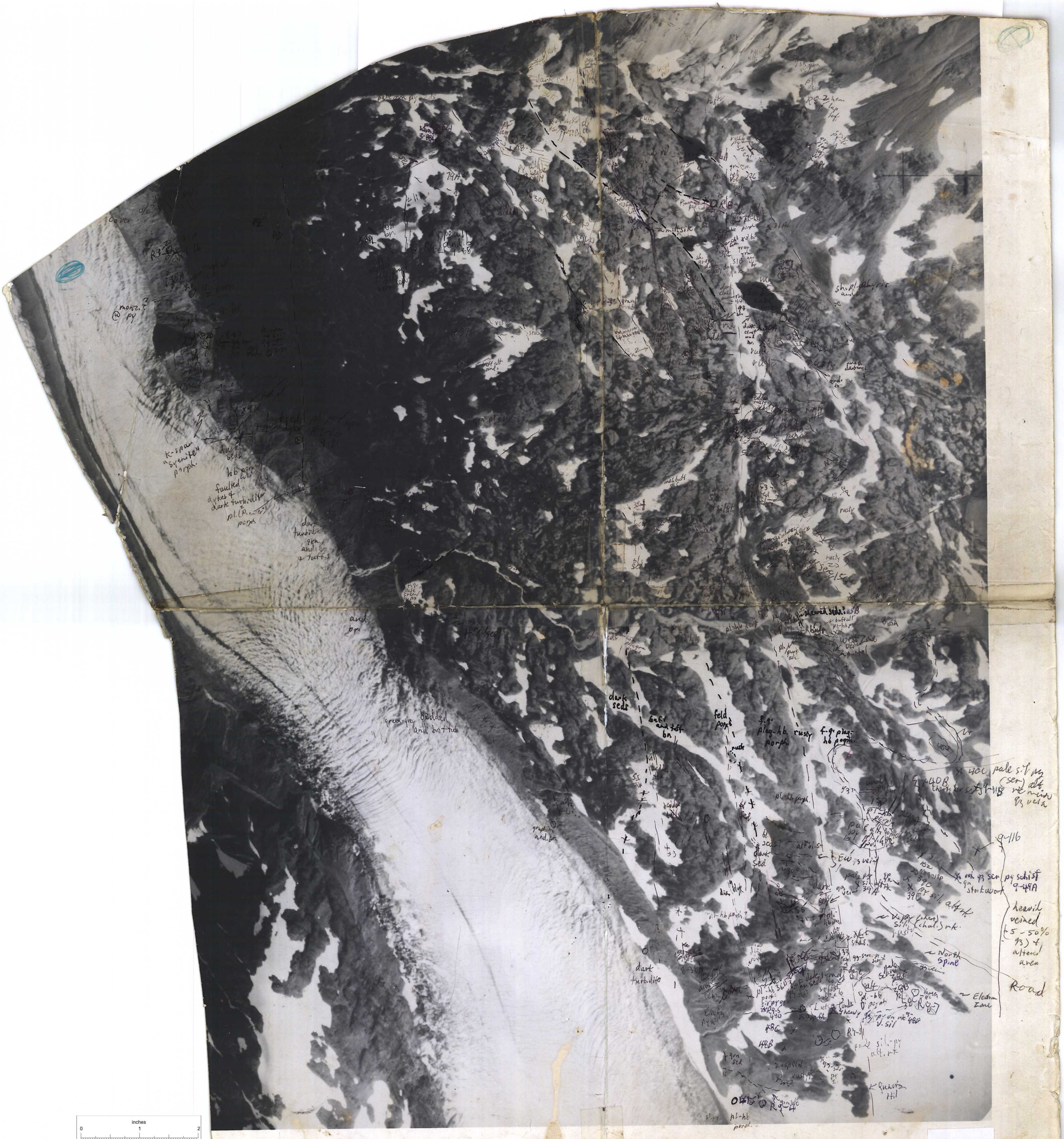
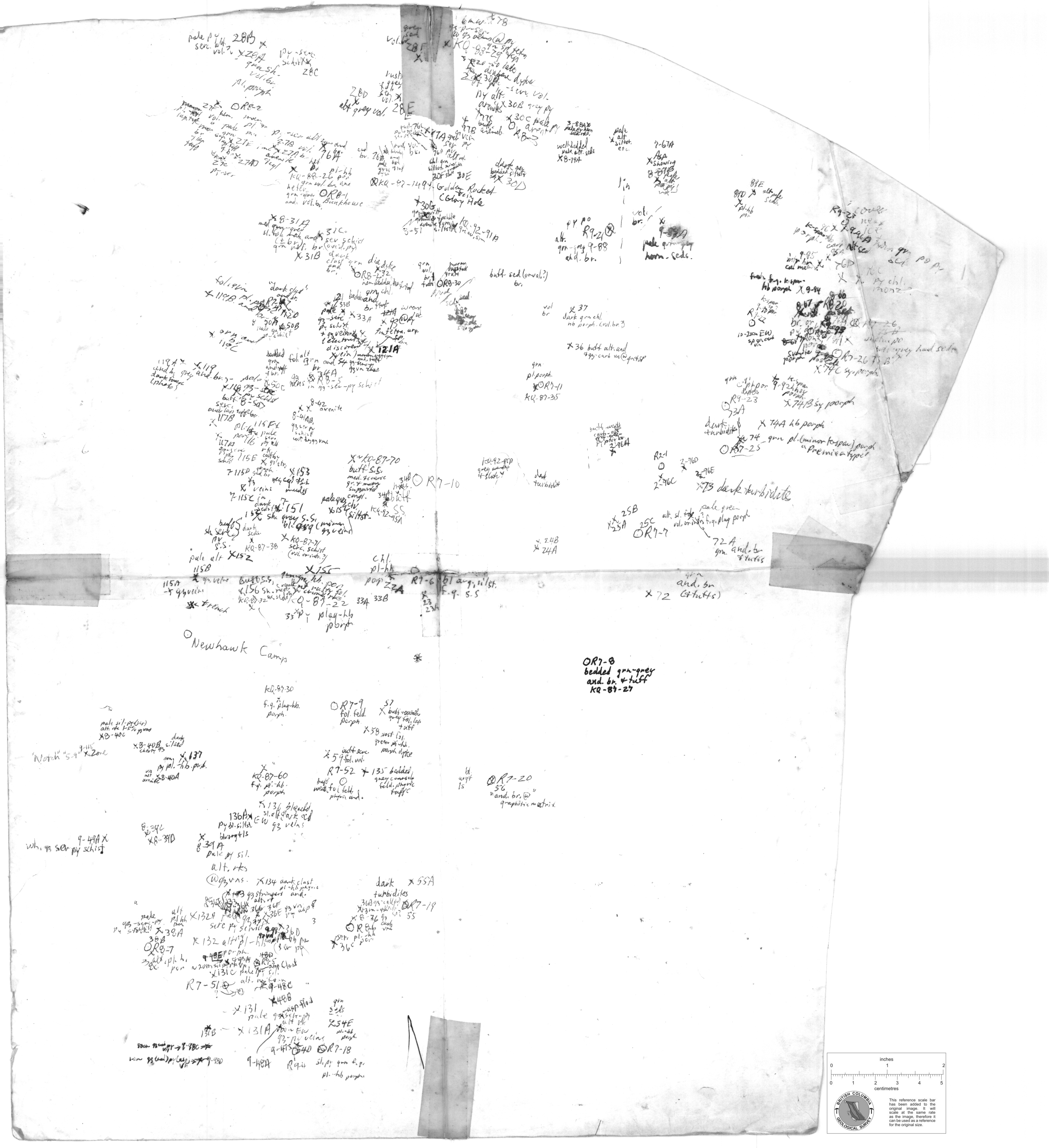

cover
o/c
monz.? @ py
19A
vol. br.
py po wlt and. br
R1-21 9-88
pale grn py seds
79A
30P
R8-3
31A
31B
31C
ORB
ORB-4
dark seds
dark clast and br.
grey and (± br.)
sh. pl. phyric andes
R8-2 hem lap tuff
50A
52B
rusty
K-spar "syenite" porph.
dark seds
hb porph dyke
faulted dykes & dark turbidites & pl. porph
dark turbidite grn and bx & tuffs
and br.
green-grey bedded and bx tuffs
graphitic and. bx
mas butt S.S.
grey S.S. & siltst
sheared seds
15B
115A
West Zone vein portal
buff alt
pl-hb porph
dark seds
tuff and tuff br.
feld porph
f.g. plag-hb. porph.
rusty
f.g. plag-hb porph.
pl.-hb porph.
40C pale sil py (ser) alt no min qz vein
9-40B
9-116
bl. seds?
alt bl. sd
EW qz vein
dark sed
pale py sil alt rk 39A
39B
39D
sil alt rk
sil qz ser py schist 9-49A
qz stockwork
heavily veined (5-50% qz) & altered area
Road
North Spine
qz veins
Electrum Zone
dark seds
qz-ser schist
dark turbidites
R9-5
48C
48B
48A
R9-4
pale sil.-py alt. rk
grn sed
Quartz Hil
pl-hb porph.

803705
Main Sulphurets
104B/8.9

inches
0 1 2
centimetres
0 1 2 3 4 5

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.



pale py 28B
ser. alt vol.?
28A
py-ser. schist
28C
grn sh. vol. br.
pl. porph
vol. br. 28F
grey ser vol.
KQ-88-29
6m wide 78
qz-py-ser.
@ qz veins @ py
qz sp tetra
20 late diabase dyke
29 30A
py-ser. vol.
py alt. arenite
30B grey py
30C pale py arenite
OR8-3
77C buff arenite
77B vein
28D alt grey vol.
28E
rusty grey ser vol.
OR8-2
27F
27E
27B vol.
27A
arenite
27AD
27C py-ser.
py-ser. alt and
76A
76B
76C
77A
76D
KQ-88-26
pl-hb por
grn vol. br. and heter.
grn-grey and. vol. br.
OR8-1
Bunkhouse
KQ-87-149
Golden Rocket Vein
(Glory Hole)
chl. grn siltst. minor graphitic slate
30F
30E
dark grey bedded siltst
30D
30G
pebble arenite
3-51
KQ-92-91A
8-31A
med grn-grey sl. fol and (± br.) grn vol. br.
31C
ser schist (oxid. py)
31B
dark clast grn and br.
dia dike
OR8-32
bedded buff tuff
grn chl.
grn vol. br.
OR8-30
maroon tuff
sed
buff sed (or vol.?) br.
fol. qz vn
"dark clast" and br.
119B
R7-47
120
50A
50B
pale qz ser py schist
grn and br.
119C
33B
121 bedded and br. + tuff
pale qz-serc py schist + qz veins
33A
electrum discovery vein
121A
wrong loc
qz @ py
fine tetra, arg.
maroon grey grn and tuff
bedded grn and tuff + br.
fol. alt grn and br.
34
34A
qz-ser-py qz vn zone
qz vens
R8-5
in qz-ser-py schist
119A
and br. grey dark breccia (photo)
119
and. br.
8-50C
118
qz-ser py schist
buff serc. and lap tuff br.
8-50D
117B
8-42 arenite
8-41A,B
qz ser py schist
116
115F
pl-hb porph
pale ser py alt rk
117A
qz-ser py schist
115E
qz str.
115D
115C in dark seds
qz veins
153
cgl & s.s. muds
151
sh. grey S.S.
(minor qz veins)
buff sh serc py S.S.
dark seds.
KQ-87-38
KQ-87-71
serc. schist (vol. or seds?)
pale alt
152
115B
qz veins
115A
qz veins
trench
156
sh. rusty fol.
KQ-87-32
155
pl-hb. por
KQ-87-22
33A
33B
plag-hb porph
KQ-87-70
buff S.S.
med. & coarse gr. & matrix supported congl.
OR7-10
34B
buff S.S.
pale grey chl. siltst.
154
KQ-92-95A
chl. pl-hb porph
22A
R7-6
bl arg., silst.
f.g. S.S
23
23A
Newhawk Camp
3-88A
pale py horn seds rks.
well-bedded pale alt. seds
8-79A
pale alt siltst. etc.
7-67A
ASA Showing
8-87B
pale alt
py R9-21
alt. grn-grey and. br.
9-88
vol. br.
9-89A
pale grn-grey horn-seds.
89E
89D
alt. pale seds
pl-hb por
R9-23
96
9-96A
k-spar porph.
carb alt sed
9-95
76D
py chl. monz?
fresh f.g. k-spar hb porph
9-94
R9-22
10-20cm EW
R8-20
8-67
8-66
9-93
R7-26
syenite porph
74C sy. porph
9-92
k-spar hb sy porph.
grn pl. porph dykes
R9-23
73A
74B sy porph
74A hb porph
dark turbidite
74
grn pl. (minor k-spar) porph
"Premier type"
OR7-25
vol br
37
dark grn chl. hb porph. (vol. br.?)
36 buff alt. and
grn pl. porph.
OR7-11
KQ-87-35
buff weath carb-alt grey-green
2-96A
KQ-92-95B
grey arenite & slate
dark turbidite
R2-1
2-96D
2-96E
2-96C
73 dark turbidite
25B
25A
25C
OR7-7
alt. sl. fol. vol. or seds
pale green f.g. plag porph
72A
grn. and. br. & tuffs
24B
24A
grn and. br (& tuffs)
72
OR7-8
bedded grn-grey and. br. & tuff
KQ-87-27
KQ-87-30
f.g. plag-hb. porph.
OR7-9
fol. feld. porph
57
buff weath grey fol. lap tuff
58 post fol. green pl-hb. porph dyke
59 buff serc. fol. vol.
R7-52
buff weath. fol. feld. phyric and.
135 bedded grey coarsely feld. phyric tuff
bl. arg't ls
R7-20
56
"and. br. @ graphitic matrix"
pale sil-py (ser) alt. rk 1-5% qz vns
8-40C
8-40B cherty qz
dark silsed
"Notch" "5-9" 9-115 Zone
137
py pl.-hb. porph.
8-40A
KQ-87-60
f.g. pl.-hb. porph
136 bleached sl. alt dark sed
136A
EW qz veins
py bl. siltst.
8-39C
8-39D
8-39A
pale py sil. alt. rks @ qz vns.
9-49A
wh. qz ser py schist
134 dark clast pl-hb phyric and.
qz stringers alt. rk
132A
pale qz-serc-py schist
pale serc py schist
36F
36E
36D
alt pl-hb por
38A
38B
OR8-7
132 alt pl-hb porph.
9-48E
48D
131C pale py sil. alt.
R7-51
9-48C
48B
131
pale qz-ser-py alt rk
EW qz-py veins
131B
131A
54E
pl-hb porph.
9-49D
OR7-18
R9-4
sl. py grn f.g. pl-hb porph.
9-49A
dark turbidites
55A
OR7-19
55
8-36
OR8-6
36C
ser. pl-hb por
9-98C
9-98D

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.