NTS Map 82E/9

UTM Zone 11

THE ORTHOSHOP

PLATINUM BLONDE

862554

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.

PITS

5326

1400

3300 5142N 70N 1412.85 5415

5435

4960

4700

4640

1350

1300

1200

1150

1100

1050

4460 4460 4460

Contact

4460 4440

4400

4300

Pit

Adit

Cabin

1450

1400

1370

1250

1300

Banner/Blurrell L.C.P.

B/L 5300E

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.

118°21'00"

118°20'00"

65+00 N

70

163+00N

1000

1100

1150

1300

1350

1400

+1392.97

1250

1200

1050

950

GLOUCESTER

Bearer Pond

+914.30

900

1000

1000

950

900

950

?

53+60N

Chainage ?

DDH #30+31-1986

00+ 52+10N

RB #2

62M

5260

+1025.80

CU V6863

55+00N

70

73

74

75

76

77

78

79

80

81

82

CREEK

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.

MOUNT FRANKLIN

+1450.54

Maple Leaf

WORKINGS

diamond drilling throughout area

Treachtmys

CAMP

+854.36

E401500

E402000

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.

MOUNT FRANKLIN

+ 1450.54

Maple Leaf

Working diamond drilling throughout area

Trenching

KR

Calc. Arg+Mus.

Mt. Sy.

T. Sy 80

F. Gr. Mgs.

33

trench

Maple Leaf Fb. + Cb.

Dk trans. SK FGr. Cal por. ph.

Silic. Cal por.

CAMP

F. hrfs ssr py.

F. hrfs ssr. crackle b.

F Gr. qz f. por. Crackle b.

KR. Poly. faint. max 10cm.

+ 854.36

E 401500

E 402000

3

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.

CREEK

BURRELL

Pit
4'x4'x2'deep
43+42 N

+908.89

+894.41

+886.48

+904.31

+879.02

+842.21

E402500

E403000

E403500

inches
0 1
0 1 2
centimetres
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118°21'00"

118°20'00"

65+00N

70

163+00N

GLOUCESTER

CREEK

Beaver Pond

+1392.97

+1025.80

+914.80

KR fang.

50m+

KR Ank.

Trachyte?

KR Ank. fang

KR fang.

Ank-rhyolites

1000

1050

1100

1150

1200

1250

1300

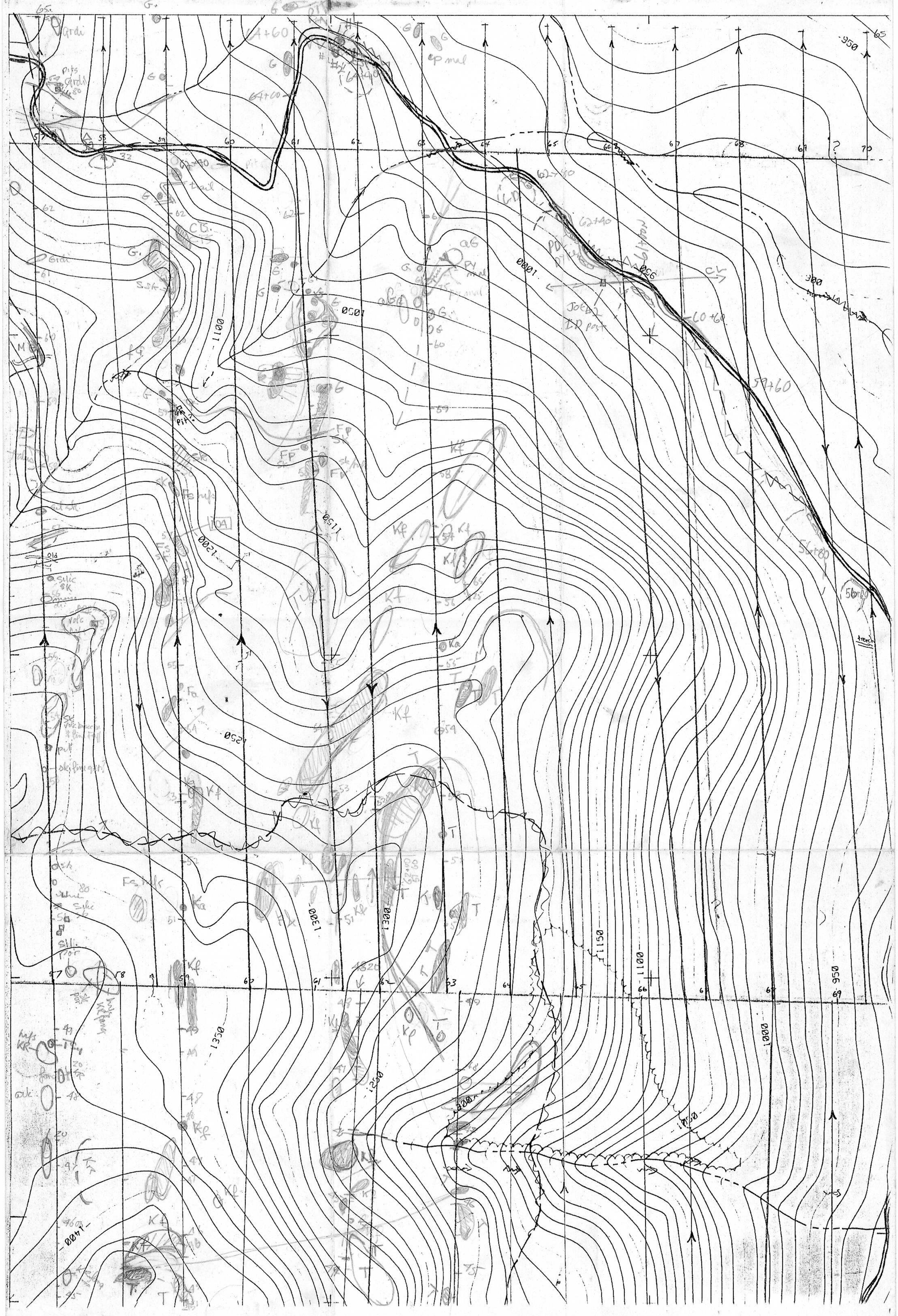
1350

1400

950

900

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.


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.

4

118°21'00"

118°20'00"

65+00N

16+00N

1400

1350

1392.97

1300

1150

1100

1000

1250

1050

1200

58+00

CATSPAW

GEMINI

57+00

GLOUCESTER

56+00N

56+60

55+00

54+00

53+00

52+60N

52+00

51+00

50+00N

76+30E
57+30N
950
PITS

55+20

1000

1025.80

950

900

914.30

Beaver Pond

71+00E
50+00N

73

74

75

76

77

78

79

80

81

82

49+00

48+80

48+20

48+00

47+20

47+00

46+00

45+80

45+60

CREEK

inches
0 1
0 1 2
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.

CREEK

+1183.04

+1122.46

location of Franklin Tributary w.r.t. grid.

adit

pit

hb Grab

on pmd dyke

F. wk chert

F. bk hrfs arg py + crowd fn por + qzv

1200 1100 1150 1050 1000 1000 1050 1000 1000

39 30 31 32 33 34 35 36 37 38 39 40 41 42

40E

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.

FRANKLIN

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.

CREEK

+1183.04

+1122.46

location of Franklin Tributary w.r.t. grid.

inches
0 1
0 1 2
centimetres

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MOUNT FRANKLIN

+1450.54

+1454.86

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.

Arenill Area: Multitude of roads undeciphered.

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.

B/L 53E

1200

1250

1300

1350

1400

1150

1100

1050

+1229.50

+1377.91

64+80

64+50N

63+20N

63+00

62+80

62+00

61+00

60+80

60+00

59+60N

59+00

58+00

57+00

56+00

55+00

52+40

1180EL

64+00

Pit

Creek

Spring

Hill top

Gully

Old

Old Road

TRENCH

Old Workings

Workings

JOE II LCP

Grave

Ground

Area II Area: Multitude of roads undeciphered.

PITS

CUT LINE

AUG 7/78

108

inches

0 1

0 1 2

centimetres

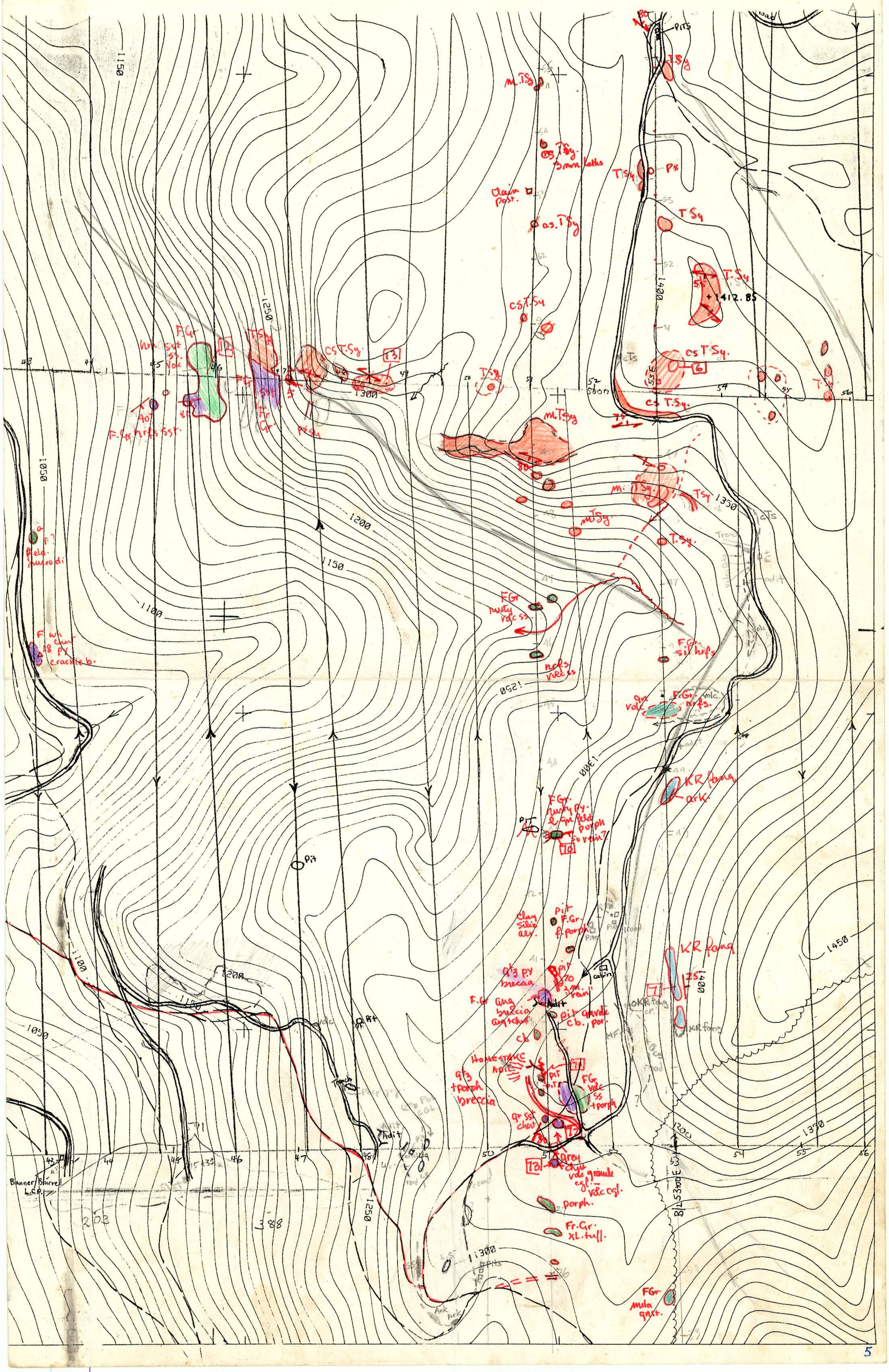
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BRITISH COLUMBIA GEOLOGICAL SURVEY

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


1150
1250
1300
1350
1400
1450
1050
1200
1100
1150
1000
1250
1300
1350
1400
1450
1100
1200
1150
1050
1100
1150
1200
1250
1300
1350
1400
1450
Road
Pits
M.TSy
cs TSy. 5mm laths
Claim Post.
cs. TSy
cs T.Sy
TSy
P%
T Sy
T.Sy
+1412.85
cs TSy.
cs T.Sy.
m.TSy
m. TSy.
T.Sy.
FGr
hnfs sst
Fr Gr
Fr Gr sst
P% Sy
F.Gr. hnfs sst.
F.Gr.
Field. microdi
F wh clast 18 PX crackle b.
FGr rusty volc ss.
hnfs volc ss
F.Gr. silhnfs
qm volc
F.Gr. hnfs.
KR fang
ark.
F.Gr. rusty Py. & qm feld porph
So vein?
Pit
clay silic alt.
F.Gr. f. porph
qtz Py breccia
F.Gr qtz breccia qtz+chl
cb
pit qtz vein cb. por.
Adit
cabin
KR fang
Hornstone dike
qtz3 f porph breccia
FGr volc ss f porph
gr sst chert
grey chty volc granule cgl.-volc cgl.
porph.
Fr.Gr. XL. tuff.
FGr. mela gn.f.
Banner/Blurrell L.C.P.
203
388
Trench
Ark
Ark
Adit
Pit
Pit
P