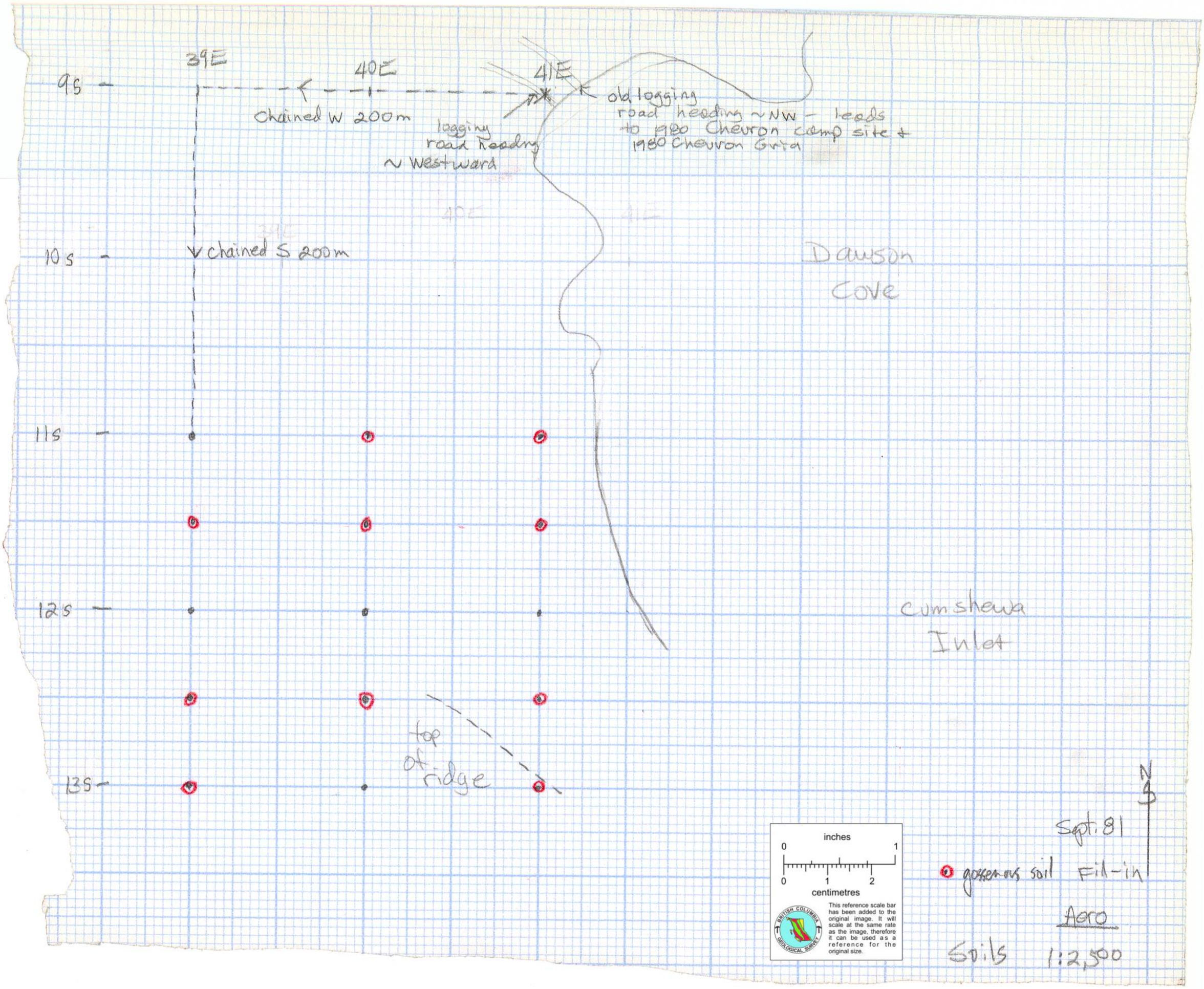
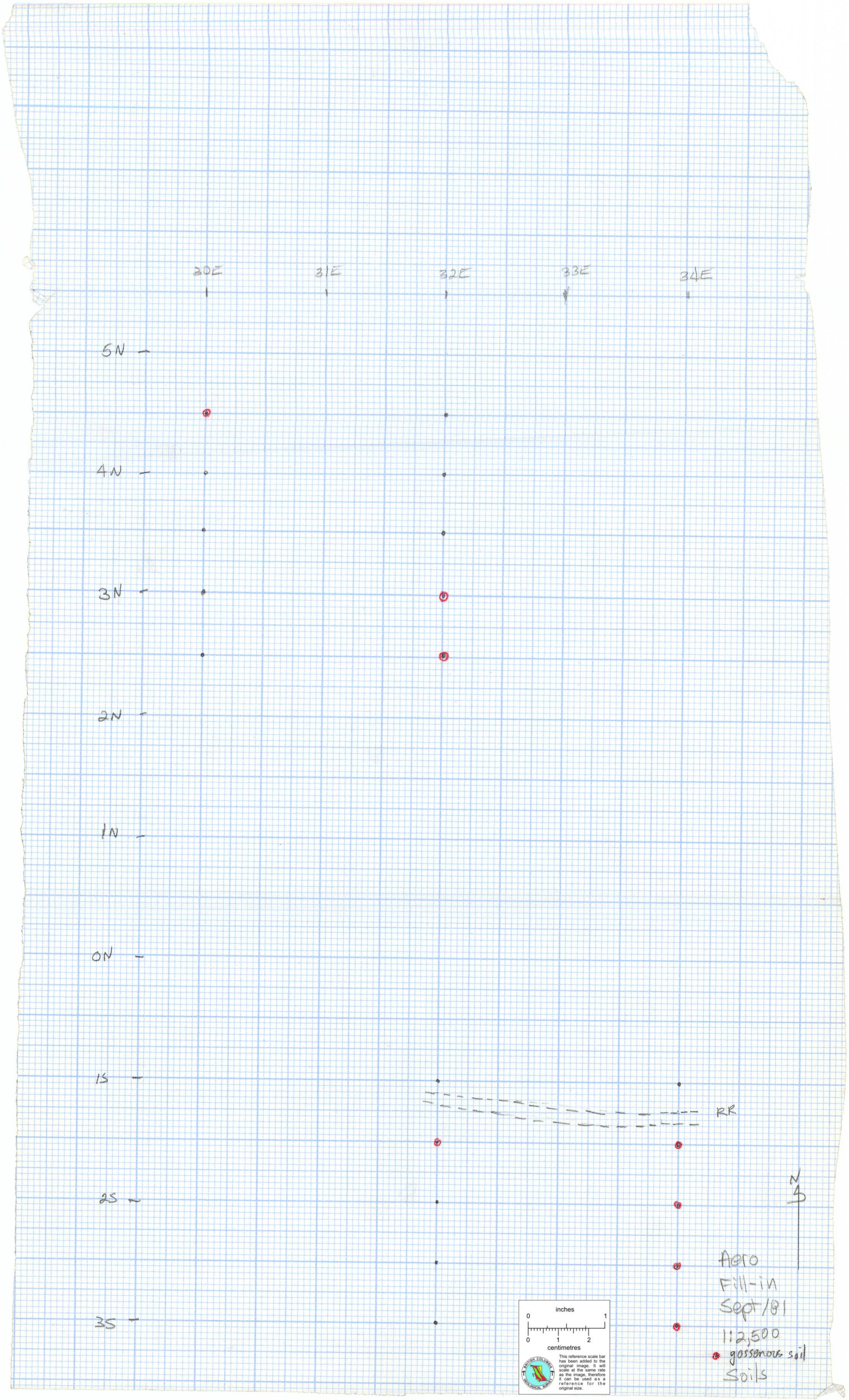
6N
5N
4N
3N
2N
1N
BL-0N
1S
2S
3S
4S
5S
6S
3E
4E
5E
6E
7E
8E
9E
10E
11E
12E
13E
14E
15E
16E
17E
ridge top
old road
Ridge top
RR mainline
RR spur?
old bridge
top of hill
gully
top of hill
flat
flat
top of hill
top of hill
base of hill
base of hill
end of ridge
old railroad tracks
edge of rise
flat + swampy
clearing
old road
old blazing now pink flagging
top of small hill
ridge top
base of hill
mound
hillside
ridge top
flat
ridge top
depression
flat
base of ridge
top of ridge
flat
top of ridge
base of ridge
low spot
low spot?
RR
to Aero
N
S
Aero Soils
1:2,500
NT = NG
Sept. 1981
soil
silt
speckled colour to soil
gossanous soil
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.
841566


39E
40E
41E
9S
10S
11S
12S
13S
Chained W 200m
logging road heading ~ Westward
old logging road heading ~NW - leads to 1980 Chevron camp site + 1980 Chevron Grid
chained S 200m
Dawson Cove
Cumshewa Inlet
top of ridge
N
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
gossanous soil
Sept. 81
Fil-in
Aero
Soils
1:2,500


30E
31E
32E
33E
34E
5N
4N
3N
2N
1N
0N
1S
2S
3S
RR
N
Aero
Fill-in
Sept/81
1:2,500
gossenous soil
Soils
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

Lake

13N

12N

base of hill

11N

top of hill

flat

10N

top of hill

9N

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

(BC 49E-9N)

steep incline

abandoned RR

old (1980) Chevron baseline 9N

x pink flagged line

top of steep incline.

beginning of frog's fur

RR

8N

line ends 7,80N

Clearing

base of hill

RR

7N

6N

5N

1980 Chevron Grid location 45E 4N (not 5N)

speckled colour to soil

gossenous soil

Fill-in to Aero-Grid Extension

1:2,500

Soils

NT = NE

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