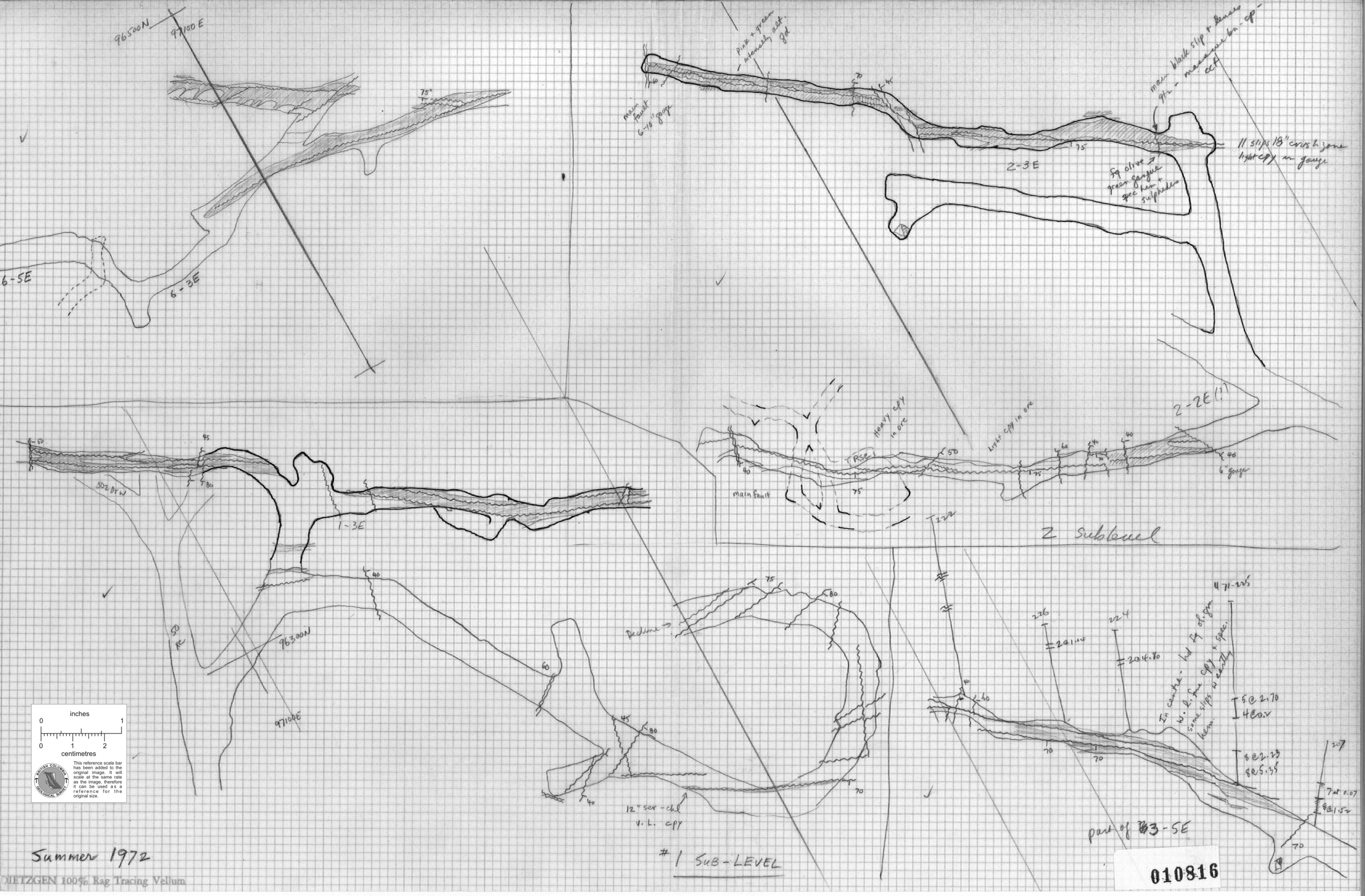
96500N
97100E
75°
6-5E
6-3E
pink + green intensely alt. gd
main fault 6-10" gouge
main black slip + lenses qtz - massive bn-cp-ccf
11 slips 18" crush zone light cpy in gouge
2-3E
fg olive green gangue spec hem + sulphides
2-2E (?)
Heavy cpy in ore
Light cpy in ore
RSC
main fault
6" gouge
Z Sublevel
502 Drw
1-3E
96300N
97100E
Decline
12" ser-chl v.l. cpy
#1 SUB-LEVEL
In centre - hd fg ol. grn w. l. fine cpy + spec. some slips w earthy hem.
5@2.70
4@0.2
8@2.23
8@5.35
7 at 0.07
8@1.52
part of 3-5E
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
Summer 1972
DIETZGEN 100% Rag Tracing Vellum
010816