

Legend used on Graymont model

010469

Andesite ~~XX~~ ~~porph tuff~~ ("trachyte
-porphyry")
~~is significant~~

Dunite ~~XX~~ paradiar.

Argill ~~||||~~
lst, smy tuff ~~XX~~ & skam ~~||||~~ :::

GW ~~XX~~ Q₃-eye tuff Q tuff

QF tuffs ~~or~~ ~~••~~ QOP porph tuff

OR-Bx ~~X~~ { OP
P
O

~~Andesite~~

~~XX~~ ~~hb~~ ~~rock~~ O gritty felseptic
tuff

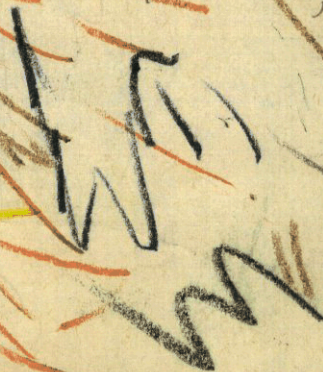
~~||||~~ ~~Am QF?~~ O " " " " ~~w/eggs.~~

~~Δ~~ "bombs in skam/sk layers in A or
A-tuff.

lensoid. volc bx (as in S-3031)

~~Chlor~~

Argillite
tuff



224' in #7 (argillite)

(Argillite (#21) in contact of Gpw with Ca rocks.)

#15. quartzite at 175' e.g.

(1240?)

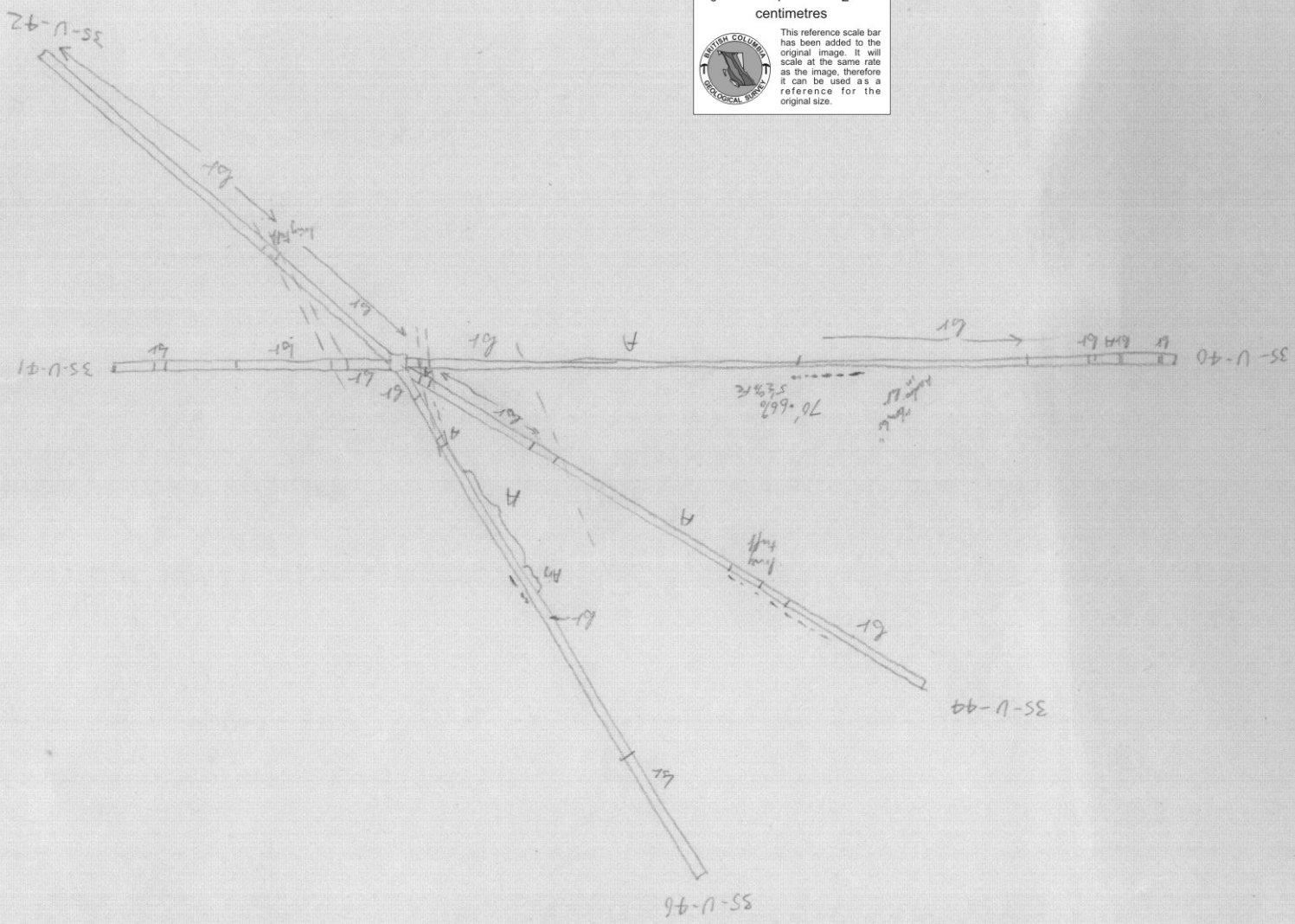
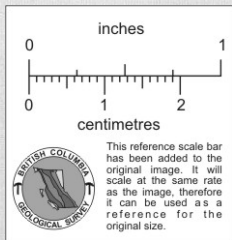
1250?

Δ at 819' (58-267)

#21. ~~210-280'~~ ^{50'} quartzite spec.
203?

620-635

~
~



7615E
(Conc sketch)

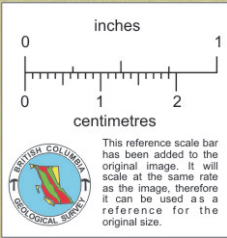
8515E

Conex geology

S-82 S-34

35-U-83

35-U-81



35-U-59

U-59

A

35-851XC

35-U-63

30-U-65

Arg

A

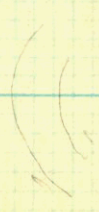
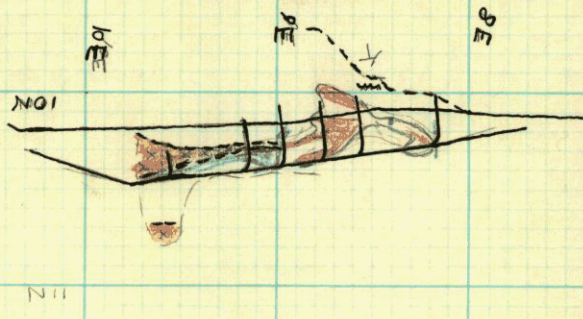
A

ling

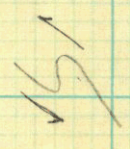
ling

dir

35-U-61



S



N

(5115)
Canexiol.

35-U-51

