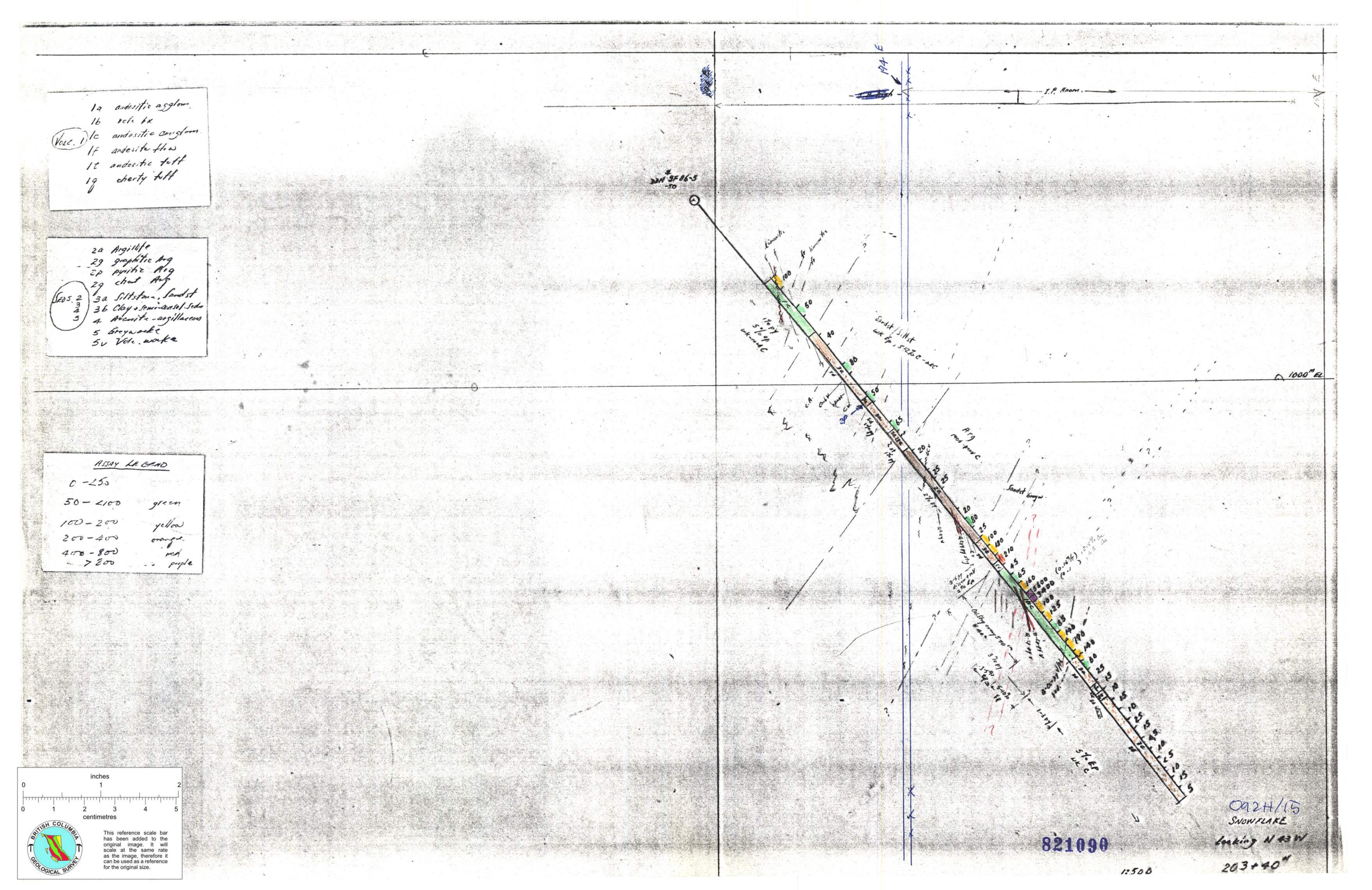
1a andesitic agglom.
1b rele bx
Volc. 1 1c andesitic conglom
1f andesite flow
1t andesitic tuff
1g cherty tuff
2a Argillite
2g graphitic Arg
2p pyritic Arg
2g chert Arg
Seds. 2 3a Siltstone, Sandst
3 3b Clay + semi-consol. Sedm
4 Arenite - argillaceous
3 5 Greywacke
5v Volc. wacke
ASSAY LEGEND
0 - <50
50 - <100 green
100 - 200 yellow
200 - 400 orange
400 - 800 red
> 800 purple
DDH SFD6-5
I.P. Anom.
1000m EL.
Sandst/Siltst
Sandst Gouge
Shear Zone
Steep
1:500
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.
821090
092H/15
SNOWFLAKE
Looking N 43 W
203+40m