

17

Sec. 1 m. S.E. of Sect. , Approx. Loc. & Elev.

DDH. SF-83-1  
-15°

1000"  $\mu$

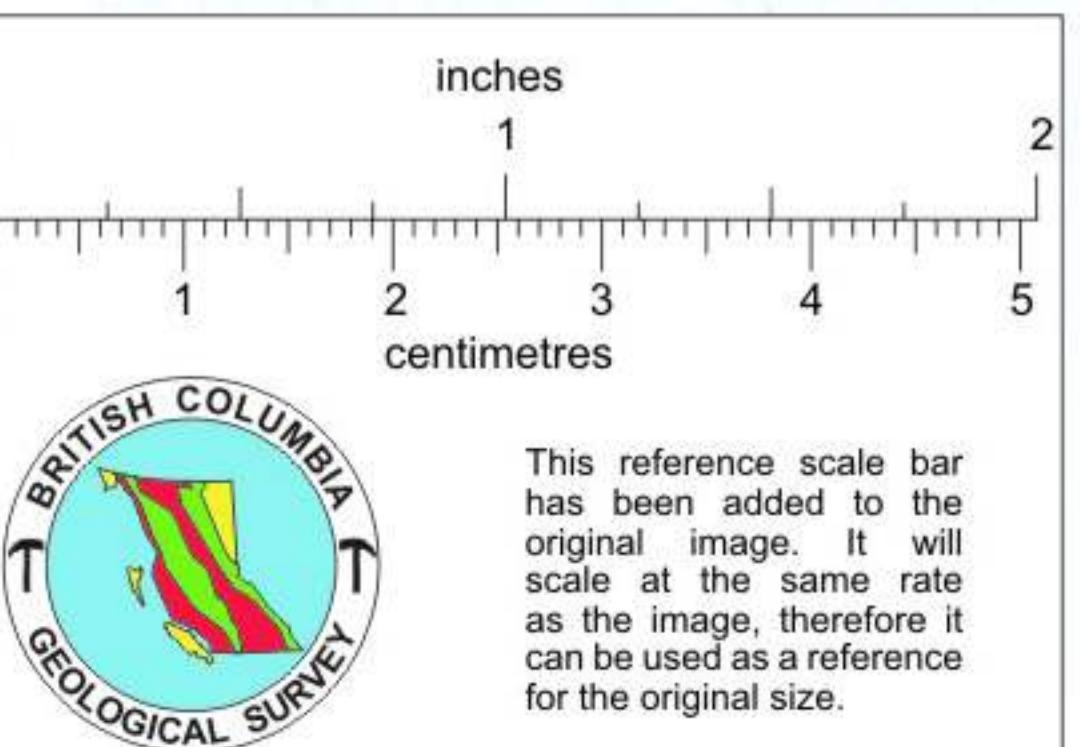
(Volc. 1) 1a andesitic agglom.  
1b rock bx  
1c andesitic conglomer.  
1f andesite flow  
1t andesitic tuff  
1g cherty tuff

SED 5. 2  
3  
4  
5

2a Argillite  
2g graphitic Arg  
2P pyritic Arg  
2g chert Arg  
3a siltstone, sandst  
3b Clay + semi-aniso. Seds  
4 Aerenite - argillaceous  
5 Greywacke  
5v Volc. wacke

ASSAY LEGEND

0 - <50	
50 - <100	green
100 - 200	yellow
200 - 400	orange
400 - 800	red
> 800	purple



821094

092H/15  
205+00N