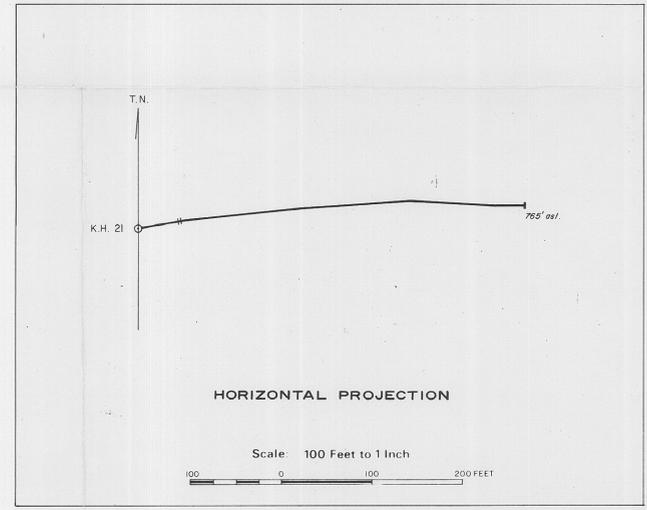


**D.D.H. K.H. 21**  
 Location : Comet-Kosminsky Grid  
 22S +13-80W , 20'N  
 Collar: 1308' asl.  
 Azimuth: 80° T  
 Dip: 60°

**INCLINATION TEST**

Depth	Corrected Dip	Corrected Azimuth
200'	56°	84° 30'
450'	52°	86°
600'	43°	93°
696'	39°	89° 30'

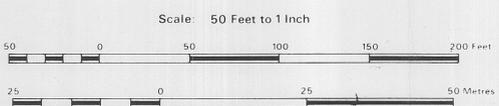
Tropari Survey



**LEGEND**

- CAMBRIAN
- Crimson Creek Formation
- Cc1 SILTSTONE, SANDSTONE and MUDSTONE : mauve, occasionally olive green, grey, cream and pink.
  - Cc2 SILTSTONE, SANDSTONE and MUDSTONE -also SLATE and SHALE : grey to black, with occasional pink, and mauve.
  - Cc3 SILTSTONE, SANDSTONE and MUDSTONE
  - Cc4 SILTSTONE, SANDSTONE, MUDSTONE, QUARTZITE, and CONGLOMERATE : frequently well laminated.
  - Cc5 Serpentinized, fine grained ? Volcanic rock.
  - Cc6 SILTSTONE, MUDSTONE and some SANDSTONE light-dark grey to black, pink, green and cream.

- Fault dashed where indefinite, questioned where inferred. Arrows showing relative movement.
- Contact dashed where indefinite, questioned where inferred.
- Brecciation.
- Pb, Zn mineralization.
- Pb % Zn % Agox True width (feet)



611214 74-998

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