

KR 2096 :

intercalated, very fine  
tuff or tuffaceous pelite and coarser  
quartzose crystal tuff;  
brecciated, extensively, partly differentially  
silicified and chloritised by  
epithermal agencies

About half of this section consists of 'bands' of extremely fine chloritic material, about 10 mm thick, and quite discontinuous due to dislocation and local attenuation to produce flame-like forms. Whereas the bulk of these consist of ultrafine chlorite, subordinate silt to sand size, probably tuffaceous quartz is dispersed, and minor equally fine greenish biotite is intimately intergrown.

Poorly defined bands between those described above, and partly gradational into them, consist of a poorly sorted quartzose aggregate (up to coarse sand size). This is mixed with, indeed appears to be superimposed by a random dissociated aggregate of quartz prisms (characteristic of epithermal quartz); also fine crystalline chlorite is randomly interstitial. Patches of diffuse quartz micromosaic mixed with ultrafine quartz are present and rare limonite replicas after fine pyrite are disseminated.

The rock is interpreted as a tuff composed of intercalated, extremely fine (? glassy) and possibly pelitic layers, and coarser quartz crystal detritus; brecciated and invaded by epithermal quartz with extensive related chloritisation.