

2. 175.9ft - 181.1ft                      13.4% Pb, 1.4% Zn, 13 oz. Ag

Mineralisation throughout this section consisted of fine galena and sub-ordinate sphalerite and pyrite, associated with a gangue of siderite. Brecciated sandstone, siltstone and fuchsite conglomerate of the Red Lead formation hosted the above mineralisation.

3. At 518ft (4.5ft true width)  
1.10% Pb, 7.14% Zn, 0.13 oz Ag

This mineralisation was encountered at 803ft A.S.L. and represents the main South Comet-Kosminsky lode. Here, the lode material varies from massive, coarse grained, dark brown, sphalerite with sub-ordinate galena and pyrite, to occasional coarse sphalerite associated with siderite veining. Sandstones and siltstones of the Crimson Creek formation host the above mineralisation.

South Comet 15 (S.C.15)

Objective: S.C.15 encountered only one significantly mineralised section. As for S.C.14 above.

Results: S.C.15 encountered only one significantly mineralised section:-

342.9ft - 350ft                      6.5% Pb, 0.3% Zn, 2 oz Ag.

In this case, the mineralisation occurs as blebs and veinlets of coarse galena and sphalerite, with pyrite, in "carbonaceous quartzite" and irregular carbonate veinlets. Dark grey slates and quartzites of the Conah formation host the above mentioned mineralisation.