

South Comet 16 (S.C.16)

Objective: As for S.C.14 above.

Results: No significant mineralisation was intersected in S.C. 16. Minor mineralisation, however, was encountered at 445.9ft, 485.3ft, 56.7ft and 79.8ft and within a strongly brecciated section, 100ft - 108.3ft. S.C.16 was planned to terminate at 1115.5ft but was abandoned at 576.6ft after penetrating an intensely brecciated zone first encountered at 518.6ft.

South Comet 17 (S.C.17)

Objective: As for S.C.14 above.

Results: S.C.17 intersected the main South Comet lode zone at 607ft A.S.L. where only minor mineralisation was encountered:-

689ft - 690.9ft 1.8% Pb, 0.68% Zn

However, two significantly mineralised sections were intersected and are summarised as follows:-

1. 200.1ft - 205ft 1.5% Pb, 6.2% Zn, 6.2 oz Ag

Within this interval, sphalerite and galena mineralisation is associated with a brecciated zone within sandstones and siltstones of the Hodge formation.

2. 354.3ft - 359.2ft 7.2% Pb, 2.1% Zn, 8.9 oz Ag.

Brecciated siltstones and sandstones from the Razorback formation host the mineralisation in this interval.