

from which was super-panned to secure sufficient cassiterite for evaluations.

(b) The degree of elimination of sulphur from some tests was investigated by securing of additional assays.

(c) Twelve rougher cassiterite flotation tests (4 samples x 3 reagents) were executed by AMDEL following the desliming of the feed to sulphide flotation. Some additional parallel tests (2) on undeslimed feed were also undertaken. A comparison of results was then able to be made showing the effects of desliming on the performance of the flotation collectors P.T.A.A.; S.P.A.; and S3903. These tests were undertaken inside the framework of cost as defined in the "unconventional" testwork but obviously such tests apply to a "conventional" approach to the metallurgical development of these Bischoff ores.

The testing as reported for the four composite drill core samples, (refer section 2, page 2), has in summary shown the following.

1. The only mineral found, of economic significance was cassiterite.

Fluorite and topaz was found in fairly high concentrations and small studies should be undertaken to determine whether there is any cost justification to proceed to testing for extraction of these minerals.