

Uranium values range from 12 to 30 ppm, and average 17 ppm or 0.002%  $U_3O_8$ .

6. SUMMARY AND CONCLUSIONS

The location of the above mentioned samples are shown on plan BT464 (figure 7).

The fundamental conclusion is that uranium values obtained from bulked tin intersections throughout the Anchor Tin Deposit are of no economic importance.

Anomalous values encountered in the adit near DDH2 are from unrepresentative samples of probable secondary origin. In the context of a bulk tin mining proposition these adit values are misleading.

The AMDEL uranium assays demonstrate low levels of uranium, therefore no environmental problem is anticipated.

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