

<u>Reg. No.</u>	<u>CHAC No.</u>	<u>Product</u>	<u>Mass (g)</u>	<u>Assay (g/t Sn)</u>	<u>Tin Dist (g)</u>	<u>Remarks</u>
670690	5	N	7.93	1300	89.3	Dry Mass
		N/A	0.12	ND	-	7.901 kg
		C/R.T.	64.11	18	10.7	Calc. Mass
		T.T	28.38	N11	-	8.17 kg
		N	100	(108)	100	
Recovered head from N				96		
original result				93		

*ND.= not determined. The mass of magnetite (N/A) is very small and would have to assay more than 500 g/t Sn to affect the results. This is unlikely.

Comment

These results show a bias to a higher mass in the calculated dry head than was found when all the products were dried and weighed. The difference between the recovered head from the metallurgical balance and that derived from the routine method directly relates to the dry mass used although conceivably there could be some affect caused by slow settling slime being decanted from samples.

The tin recovered appears to be high in all samples, greater than 90%.