

(b) Results

<u>Test Product</u>	<u>Weight %</u>	<u>Assay % Sn</u>	<u>Distribution % Sn</u>
Sulphide Ro Conc	11.76	0.31	12.06
Tin Rougher Conc 1	0.98	4.83	35.79
Tin Rougher Conc 2	1.33		
Tin Rougher Conc 3	1.00		
Tin Rougher Conc 4	1.11		
Tin Rougher Conc 5	0.41	0.96	21.22
Tin Rougher Conc 6	0.51		
Tin Rougher Conc 7	0.45	0.85	15.97
Tin Rougher Conc 8	0.47		
Tin Rougher Conc 9	0.38		
Tin Rougher Conc 10	0.26	0.64	5.04
Tin Rougher Conc 11	0.38		
Tin Rougher Conc 12	0.63	2.72	5.67
(Tin Ro Conc)	(7.91)	(3.20)	(83.69)
Tin Ro Tail	80.33	0.016	4.25
Calc Head	100.00	0.30	100.00
Assay Head		0.29	

(c) Comments

- (i) Tin recovery in tin rougher concentrate increased from 75.34% in Test PC2/F2 to 83.69% in Test PC2/F4 with an additional 3 stages of tin rougher flotation.
- (ii) Overall tin recovery (sulphide + tin rougher concentrates) was up to 95.75% in Test PC2/F4 and this was similar to that obtained in flotation testing of Ore Sample No. 1 (Stage I) with the exception of tin reported in the sulphide product was considerably lower in Ore Sample No. 1