

<u>Hole</u> <u>No.</u>	<u>Water</u> <u>(ft)</u>	<u>Interval</u> <u>(ft)</u>	<u>MAG</u> <u>No.</u>	<u>Register</u> <u>No.</u>	<u>(%)</u>	<u>H. Assay (g/t)</u>			<u>Remarks</u>
						<u>Sn</u>	<u>Ti</u>	<u>Zr</u>	
138			1037	670674	1.22	4	N	37	
			1038	5	0.75	2	15	30	
			1039	6	0.52	5	31	26	
			1040	7	1.75	7	N	52	

60

Check Samples (Refer to Appx. F.)

						<u>Remarks</u>	
						<u>Total Sn.</u>	<u>(g/t)</u>
1	670686	5.51	167				
		5.59	179			192	
2	670687	3.22	150				
		3.30	152			163	
3	670688	6.35	218				
		6.77	223			223	
4	670689	6.66	54				
		6.97	56			59	
5	670690	7.14	93				
		7.39	96			108	

The first result above was obtained by the routine method the second after drying all products, weighing them and then assaying them hence the total tin figure in the "Remarks" column.