

61951 M5614

Churn Drill Log

Area: *Great Fraser*

Hole No. *7*

Line No. *Z*

Grid Reference *1800 E*

General

AMG 599000E 545200N

Crew *H.K. Harper*

Date *29/11/63*

Clean up by _____

Shoe Diameter *7 5/8* " Factor _____

cu. ft. per ft. *No Core held.*

Section Feet		Volume, Cu. ft.			+ # %	Colours of Gold	Jig Tails	Cassiterite		Value lb. p.c.y.	Formation	Remarks
From	To	Theoretical	Bucket	Jig <i>Core</i>				Actual	Adj.			
0	5										<i>0-1 1/2 Sandy soil</i>	
5	10			<i>45"</i>							<i>1 1/2-5' Gravelly clay</i>	
10	15			<i>41"</i>							<i>" "</i>	
15	20			<i>55"</i>							<i>19-20 Micaceous clay</i>	
20	25										<i>" (Decomp. granite)</i>	
25	30										<i>"</i>	
30	35										<i>"</i>	<i>Bored ahead at casing from 20' Tested samples & found no tin & only trace of heavy min.</i>
								Assay	%	Adjusted to 70% Sn.		