

1 0103

Rj NO 2539 278

DEPARTMENT OF MINES-TASMANIA

Churn Drill Log

61951 M5614

Area: *Thureau*

Hole No. 9 Line No. 2 Grid Reference 200 S

General
AMG 600000 E 5425000 N

Crew Date Clean up by *J. Watt Derset Tin* *3/4/62* Shoe Diameter "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				Actual	Adj.			
s	● 5	1.534	$4\frac{1}{2}$.935		<i>53</i>						<i>0 - 1 1/2 Surface gravel</i>	
s	5 10		$3\frac{1}{2}$.715		<i>75</i>						<i>- 1 1/2 Coarse drift</i>	
s	10 15		$7\frac{1}{2}$ 1.650		<i>121</i>						<i>- 10 Gravel + Clay (odd. Str.)</i>	
s	15 20		$7\frac{3}{4}$ 1.705		<i>137</i>						<i>- 20 do.</i>	
s	20 25		$10\frac{3}{4}$ 2.365		<i>70</i>						<i>- 27 BR Granite</i>	
s	Tails				<i>41</i>							
		<i>Average 3.78/c.ft. Cassiterite</i>			<i>5.55%</i>					<i>0.29 Sn/c.ft.</i>		
2-25		7.670	7.370					497				
					0-25			Assay 5.6 %		.02	Adjusted to 70% Sn.	

s Sample enclosed

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