

009

# THESEUS EXPLORATION N.L.

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WOLLASTONITE Prospecting Syndicate N/L.

15th September, 1971.

Mr. A. Luck,  
Macfie Street,  
DEVONPORT, Tasmania. 7310.

Dear Aubrey,

Herewith the information on my sampling done on the Hampshire property. The detailed geological map is taken from a report by M.J. Longman on the occurrence of wollastonite in the limestones in that creek. This report appears in Tasmania Department of Mines Technical Reports No. 6, 1961.

On the analysis sheet from Australian Analytical Laboratories the symbol Sn = Tin, Cu = Copper, W = Tungsten, Mo = Molybdenum, F = Fluorine, Cl = Chlorine, Nb = Niobium, P<sub>2</sub>O<sub>5</sub> = Phosphate. The two major metals, tungsten and molybdenum occur in sufficient concentration to be moderately interesting and in the amounts shown by analysis obviously represent some mineralization, however low. Tin and tungsten are difficult to interpret, the tin certainly seems too low. Of the associated elements fluorine is slightly high.

My overall feeling is still that the limestone has been mineralized and given the opportunity I would have drilled a hole vertically somewhere in the vicinity of sample 8. This location is marked in the stream by a red plastic tape on a branch over the creek.

Thank you again for all your help both at Heazlewood and Hampshire. Ben should have our complete Heazlewood report towards the end of the week as it is being posted today.

Yours sincerely,  
THESEUS EXPLORATION N.L.

H.T. DUMMETT  
Senior Geologist

Encl.  
HTD:rb



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McCLARM Prospecting Syndicate M/L

**ANALYTICAL RESULTS**

Client: Theraps Exploration

Project: (Final confirmation report)

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19 JUL 1971

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	Your Number	PPM Sn	PPM Cu	PDM W	PDM Mo	PPM F	PPM Cl	PPM Nb	% PbO <sub>5</sub>
1	2	30	14	<100	7	100	135	12	0.12
2	3	30	18	<100	6	38	110	12	<0.05
3	4	30	41	<100	4	38	230	30	0.77
4	5	-	42	140	6	75	90	120	0.77
5	6	-	18	<100	7	85	130	3	0.85
6	7	-	14	140	6	170	100	6	0.12
7	8	-	9	140	7	155	75	6	0.56

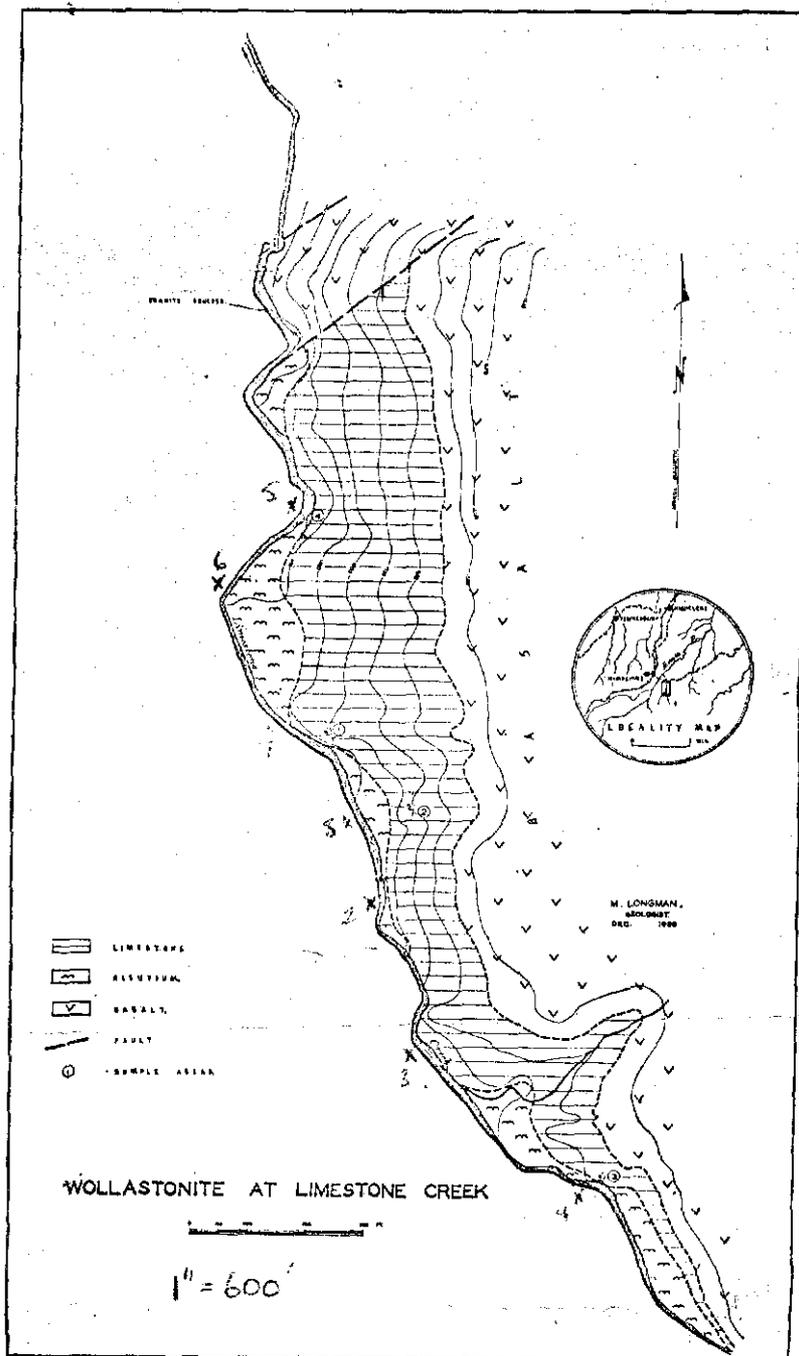


FIGURE 2.

5 cm