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GEOCHEMICAL LABORATORY REPORT

FIELD SHEET No. 007423 PROJECT No. EL.7/68 - DUNDAS - DDII.MZN.6

LAB. SHEET No. 1294/1 SAMPLE TYPE: CORE DATE: 3rd April, 1973

SAMPLE No.	LAB. No.	Cu ppm	Sn %						
233'2-238'2	73-D-1	110	0.04						
238'2-243'2	73-D-2	170	0.03						
328'2-333'2	73-D-3	95	0.03						
215' - 217'	73-D-4	80	0.06						
217' - 218'	73-D-5	1225	0.04						
218' - 220'	73-D-6	140	0.03						
349'8-354'8	73-D-7	60	0.06						
* 381'4-382'10	73-D-8	75	0.24						
382'10-384'10	73-D-9	45	0.09						
384'10-386'4	73-D-10	140	0.08						
162'6-166'6	73-D-11	50	0.03						
119'5-119'9	73-D-12	20	0.03						

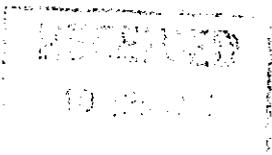
* This sample if assayed would probably yield a Sn value of approx 0.5%.

METHODS: Cu by G.R.C. NO. 1

Sn by G.R.C. NO. 5



This laboratory is registered by the National Association of Testing Authorities, Australia. The tests reported herein have been performed in accordance with its terms of registration.



Chief Chemist