

From: "Ben Croxon BSc(GeoSc)" <ben@enviroscience.com.au>
Sent: Thu, 15 Dec 2022 07:29:09 +1100
To: "Wheatley, Zac" <z.wheatley@tamworth.nsw.gov.au>
Subject: Enviroscience Solutions Air Monitoring Results - 5th Floor, Ray Walsh House, Tamworth - 27694
Attachments: EnviroScience Estimation of Airborne Asbestos Fibres A27694R1.pdf

Hi Zac,

Attached are the results for the air monitoring done as a precaution during minor maintenance works on the 5th floor of Ray Walsh House on Peel St, Tamworth.

If you have any questions, feel free to call or email.

Regards,

Ben Croxon BSc(GeoSc)

Graduate

Enviroscience Solutions Pty Ltd Tamworth

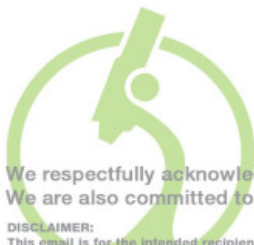
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We respectfully acknowledge the Traditional Owners and Custodians of the Country on which we work. We are also committed to an Indigenous procurement target of 3 percent.

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LABORATORY ANALYSIS REPORT
Estimation of Airborne Asbestos Fibres

Report No: A27694-R1	Report Date: Wednesday, 14 December 2022
Client: Tamworth Regional Council	Analysed Date: Wednesday, 14 December 2022
Client Address: Ray Walsh House, 437 Peel Street, Tamworth,NSW, 2340	Laboratory Receival Date: Wednesday, 14 December 2022
	Sampled Date: Tuesday, 13 December 2022
	Sampled By: Ben Croxon
Attention: Zac Wheatley	Approved Counter and Signatory: Simone Lobo
Sampled From: 5th Floor, Ray Walsh House, Peel St, Tamworth, NSW, 2340	Type of Monitoring: Clearance
Test Method: In accordance with the NOHSC:3003 (2005) Guidance Note on the Membrane Filter Method for Estimating Airborne Asbestos Fibres (as outlined in the Laboratory Method Manual). Accredited for compliance with ISO/IEC:17025-Testing.	

Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A27694-S1	Stairwell Landing	800	940 100 min	4.0	0 /100	< 0.01
A27694-S2	Hallway	800	940 100 min	4.0	0 /100	< 0.01