

**From:** "Ben Croxon BSc(GeoSc)" <ben@enviroscience.com.au>  
**Sent:** Tue, 10 May 2022 13:54:38 +1000  
**To:** "Wheatley, Zac" <z.wheatley@tamworth.nsw.gov.au>  
**Cc:** "Sam Ramsey" <sam@enviroscience.com.au>  
**Subject:** EnviroScience Solutions Dust Sampling and Asbestos Analysis - 4th Floor of Ray Walsh House - 26609  
**Attachments:** EnviroScience Asbestos Identification Report B26609R1.pdf, EnviroScience Estimation of Airborne Asbestos Fibres A26609R1.pdf

Hi Zac,

Attached are the results for the adhesive tape sample taken from the 4<sup>th</sup> floor of Ray Walsh House on the 9<sup>th</sup> of May 2022. No asbestos was found on any of the tape samples, and no fibres were seen during analysis of the air sample, therefore the area is safe for staff to enter.

Are you able to have a PO sent through for this one please?

Regards,

**Ben Croxon BSc(GeoSc)**

Graduate

EnviroScience Solutions Pty Ltd Tamworth

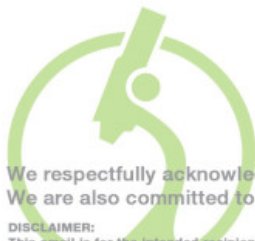
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We respectfully acknowledge the Traditional Owners and Custodians of the Country on which we work. We are also committed to an Indigenous procurement target of 3 percent.

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## LABORATORY ANALYSIS REPORT Asbestos Identification Report

<p><b>Report No:</b> B26609-R1</p> <p><b>Client:</b> Tamworth Regional Council</p> <p><b>Client Address:</b> Ray Walsh House, 437 Peel Street, Tamworth,NSW, 2340</p> <p><b>Attention:</b> Zac Wheatley</p> <p><b>Sampled From:</b> 4th Floor, Ray Walsh House, 437 Peel Street Tamworth NSW 2340</p> <p><b>Test Method:</b> Polarised Light Microscopy (PLM) including Dispersion Staining (DS), EnviroScience Solutions Pty Ltd in-house laboratory method, in accordance with Australian Standard AS4964-2004 'Method for the qualitative identification of asbestos in bulk samples'. Accredited for compliance with ISO/IEC:17025-Testing. Please note that EnviroScience Solutions does not accept responsibility for the sample submitted in relation to its source.</p>	<p><b>Report Date:</b> Tuesday, 10 May 2022</p> <p><b>Analysed Date:</b> Tuesday, 10 May 2022</p> <p><b>Laboratory Receival Date:</b> Tuesday, 10 May 2022</p> <p><b>Sampled Date:</b> Monday, 9 May 2022</p> <p><b>Sampled by :</b> Sam Ramsey</p> <p><b>Approved Identifier and Signatory:</b> Arpit Dabhi</p>
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Sample Number	Sample Location	Sample Description	Sample Size	Asbestos Detected	Fibres Detected
B26609-S1	Computer Desk 1	Adhesive tape	N.A.	No	Synthetic Mineral, Organic
B26609-S2	Computer Chair	Adhesive tape	N.A.	No	Organic
B26609-S3	Computer Desk 2	Adhesive tape	N.A.	No	Organic
B26609-S4	Desk 5m - North	Adhesive tape	N.A.	No	Organic
B26609-S5	Desk 10m - North	Adhesive tape	N.A.	No	Organic
B26609-S6	Entry to Saferoom Floor	Adhesive tape	N.A.	No	Organic
B26609-S7	Desk 2.5m East	Adhesive tape	N.A.	No	Organic
B26609-S8	Desk 5m East	Adhesive tape	N.A.	No	Organic
B26609-S9	Corner Office 5m West	Adhesive tape	N.A.	No	Organic
B26609-S10	4th Floor Reception Desk	Adhesive tape	N.A.	No	Organic

ENVIROSCIENCE SOLUTIONS PTY LTD  
 NATA Accreditation No. 19366  
 ACN 157 918 262  
 Ph 1300 372 436  
 info@enviroscience.com.au  
 www.enviroscience.com.au  
 LABORATORY LOCATED AT 2/3 DOUGLAS MAWSON ROAD, DUBBO NSW 2830



ISO 17025  
ACCREDITED  
LABORATORY



WORLD RECOGNISED  
ACCREDITATION

Sample Number	Sample Location	Sample Description	Sample Size	Asbestos Detected	Fibres Detected
B26609-S11	Hallway (inline with Womens Toilet)	Adhesive tape	N.A.	No	Organic

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### LABORATORY ANALYSIS REPORT Estimation of Airborne Asbestos Fibres

<p><b>Report No:</b> A26609-R1</p> <p><b>Client:</b> Tamworth Regional Council</p> <p><b>Client Address:</b> Ray Walsh House, 437 Peel Street, Tamworth,NSW, 2340</p> <p><b>Attention:</b> Zac Wheatley</p> <p><b>Sampled From:</b> 4th Floor, Ray Walsh House, 437 Peel Street Tamworth NSW 2340</p> <p><b>Test Method:</b> 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.</p>	<p><b>Report Date:</b> Tuesday, 10 May 2022</p> <p><b>Analysed Date:</b> Tuesday, 10 May 2022</p> <p><b>Laboratory Receival Date:</b> Tuesday, 10 May 2022</p> <p><b>Sampled Date:</b> Monday, 9 May 2022</p> <p><b>Sampled By:</b> Sam Ramsey</p> <p><b>Approved Counter and Signatory:</b> Arpit Dabhi</p> <p><b>Type of Monitoring:</b> Background Monitoring</p>
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Sample Number	Sample Location	Time		Flow Rate L/ Min	Results Fibres / Field	Results Fibres / ml
		On	Off			
A26609-S1	Background Desk	855	1015 80 min	5.0	0 /100	< 0.01