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To: Deakin University Fax: 03 9246 8155

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Attention: Michael O'Donoghue Phone: 03 9246 8175

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From: Aaron Sargent No of pages: 1

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Subject: Results Summary Date: 07 August 2006

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Dear Michael

A number of EMR (Electromagnetic Radiation) surveys were performed at the following Deakin University Campuses:

1. Geelong Campus at Waurm Ponds
2. Geelong Waterfront Campus
3. Melbourne Campus at Burwood
4. Melbourne Campus at Toorak
5. Warrnambool Campus

Site	Date of Measurement	Highest Power Density Measured (% of limit)
Geelong Campus at Waurm Ponds	Wednesday 26 <sup>th</sup> July 2006	**<0.13%
Geelong Waterfront Campus	Tuesday 25 <sup>th</sup> July 2006	<0.13%
Melbourne Campus at Burwood	Thursday 20 <sup>th</sup> July 2006	*0.32%
Melbourne Campus at Toorak	Wednesday 19 <sup>th</sup> July 2006	<0.13%
Warrnambool Campus	Thursday 27 <sup>th</sup> July 2006	<0.13%

\*NOTE: This was the highest level measured. Location is on Level 3, the walkway between buildings c and g.

\*\*NOTE: 0.13% or 0.0027W/m<sup>2</sup> is the measurement sensitivity of the field probe.

The highest EMR field strength was measured at Burwood campus. This level represents 0.32% of the ARPANSA RPS3 general public limit. All field strengths recorded at the above listed sites were found to be below the ARPANSA RPS3 general public limits.

If you wish to discuss any of the above points please contact me.

Kind Regards

*Aaron Sargent*

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Aaron Sargent, EMC Technologies



NATA Accredited  
Laboratory Number: 5292

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