Air Monitoring Fieldsheet

SLS ENV PTY LTD

Client	Rockhampton Girls Grammar	**Job Number**	201-14-01	**Sample Date**	23/04/2021
Contact	Kasey Mitchel	**Site**	Rockhampton Girls Grammar Cnr Denham & Agnes Streets Rockhampton QLD 4700	**Sampled By**	Sylvia Richmond
	FacilitiesManager@rggs.qld.edu.au P. 07 4930 0901 F. 07 4930 0999		Removal of external asbestos soffit sheets all elevations of building, approximately 20m2 Removal of internal asbestos wall sheets to toilet block, located on the North/West corner of building, approximately 10m2 Removal of internal Asbestos ceiling to change room, Approximately 30m2 Removal of Asbestos wall sheets to shower area,	**Sample Type**	Exposure/Control
				Analysed By:	Sylvia Richmond
Phone				**Analysis Date:**	23/04/2021

3	Phase	Location	Cassette	Pump	Airflow On (mL/min)	Airflow Off (mL/min)	Airflow Avg (mL/min)	Time On	Time Off	Time (mins)	Volume (L)	Fields	Fibres	Conc. (fb/mL)
SLS001	WIP/C	On construction fence North elevation of building	SLS001	SLS01	1:0	1:0	1:0	07:00	15:00	480	480	100	0	<0.01
SLS002	WIP/C	On construction fence East elevation of building	SLS002	SLS02	1:0	1:0	1:0	07:01	15:01	480	480	100	0	<0.01
SLS003	WIP	On pool fence South elevation of building	SLS003	SLS03	1:0	1:0	1:0	07;02	15:02	480	480	100	0	<0.01
SLS004	WIP/C	Internal of building removal area	SLS004	SLS04	1.0	1.0	1.0	07:03	15:03	480	480	100	1	<0.01
SLS005	BL	Blank	SLS005											