

ngNINE Limited

Sample Employee Asbestos Exposure Record

Name: Brian Minor

Date: 01/04/2007 - 30/04/2007

Date	Contract	Description of work	Asbestos Type	Fibre Level		Duration of exposure	Total Fibre Hrs
				Source	(F/ML)		
02/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
03/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
04/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
05/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
10/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
11/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
12/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
13/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8	0.636
14/04/2007	1286: St Leonards School	AIB	Amosite	Personal Sample	1.185	6	10.665
15/04/2007	1286: St Leonards School	AIB	Amosite	Personal Sample	1.185	6	10.665
16/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
17/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
18/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
19/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
20/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8	0.636
23/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758
24/04/2007	1290: City Campus	AC	Chrysotile	Databank	0.053	8.5	0.6758

Total: 31.3874

Notes:

The exposure report can be generated for a single employee, multiple employees or all employees

The report can be run for any time period so it can be used for weekly employee exposure records and to show exposure levels over a specific time period.

The report can be exported to a variety of formats (e.g. PDF, Excel, HTML) for ease of distribution