

# Employee Exposure Monitoring Form

## Part 1

Employee Name:	Name of person conducting monitoring:	Date of monitoring:
Site of activity monitored:	Description of activity involving exposure:	
Exposure agent monitored:	Type of Material Involved in Task: _____* % of Asbestos: _____*	
Name of person monitored:	Social Security Number of person monitored:	
Assumed exposure level during activity monitored:	Pump calibration date:	
Types of personal protective devices/equipment worn during monitoring:		
Pump flow rate:	Total volume of air sampled:	
Env. Controls: Mark X Exhaust Hood _____ Circulation Fan _____ Other _____ None _____	Env. Conditions: Mark X Rain / Snow _____ Dry _____ Humid _____ Temp: <u>&lt;50F</u> <u>58-80F</u> <u>&gt;80F</u>	Work Practices: Mark X Wet Methods _____ HEPA Vac _____ Other _____

## Part 2

Name and address of analytical laboratory:		
Duration of monitoring:	Sample result:	Date of analysis:
Sample and analytic method used:		

**Directions:** Prepare a form for each personal sample taken. Fill out Part 1 of the form at the time of monitoring. Fill out Part 2 of the form after analytical results are received. Make a copy of the form. Send the original to EH&S. Keep the copy at the worksite until the project is completed. After the project is completed, give the copy to the employee monitored, (or make a second copy to be given to the employee if the first copy is to be kept with project records).

**\* ATTACH BULK SAMPLE REPORT FOR THIS MATERIAL.**