

# Job Hazard Analysis

<b>JHA Number</b> 0024-PPD-EHS	<b>Facility</b> University of Vermont	<b>Date Prepared</b> 4/18/2019	<b>Revision Date</b>
<b>Approved by</b>		<b>Analysis by</b> WALKER, CHRISTOPHER	
<b>Description</b> Asbestos Bulk Samp			
<b>Smart Tabs</b>			
<b>Related Job Titles</b>	<b>Related Departments</b>	<b>Related Locations</b>	<b>Related MSDS</b>
<b>Training Requirements</b>			

<b>Additional Description</b>
Asbestos Bulk Sampling
<p>Common sense should be applied when executing any job. We do our best to implement hazard control measures such as engineering controls, administrative controls and personal protective equipment. When the hazard is still present the use of certain PPE may be required for one or more steps but not all of the steps. However, it may be prudent to don all required PPE for the duration of the JHA.</p>

Step/ Area	Task Step Description	Hazards	Control Measure	PPE Required
1	Gather information about site - Location - Contact Person - Impacted areas - Access			
2	Gather equipment - Ladder - Sampleing bag with tools - drill if doors are to be tested - Respirator - Flashlight	ergonomic from listing equipment possible cuts and scrapes	follow proper lifting methods proper PPE	
3	Bulk Sample	Asbestos Unintended Electrical Cuts Slips, trips and falls	Follow ASTM E2356 Follow proper ladder techniques PPE Personal air sampling should be conducted	
4	Cleanup	asbestos cuts	all tools should be cleaned between samples with water (amended water is recommended). This will prevent cross contamination	

**Prepared By:** \_\_\_\_\_ **Date:** \_\_\_\_\_