	Name:
	Knowledge Retention and Training Impact Survey
eff	ank you for your time in attending our training class. Please complete this survey to help us determine if our training is ective in helping you protect yourself from crystalline silica dust exposure and related health effects. Your assistance I help us to improve our training.
lo	b Title:
	pjective: crystalline silica dust exposure recognition Silica is in which of the following? Granite, and other types of rock Concrete Some dry wall joint compound All of the above
2.	Which of the following activities create large amounts of visible and invisible silica dust?  Cutting Grinding Dry wall finishing All of the above
3.	The silica dust that is small enough to get deep into your lungs (respirable silica dust) is too small to see (invisible).  □ True □ False
4.	You can have the same amount of invisible silica dust exposure, or even more, from tasks someone else is doing near you - beside you, above you, or below you.  □ True □ False
5.	If you see visible silica dust being generated, it probably means the level of invisible silica dust is too high:  True False
5.	For any given task, the dust levels will be higher than the same task done outside  True False
7.	You can check to see if a product you are going to use contains silica by reading the product label and safety data sheet (SDS).   True  False

Silica: Why you want to keep the dust out

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of your lungs and how to do it

Silica: Why you want to keep the dust out of your lungs <u>and</u> how to do it

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<ul> <li>Objective: Understand the health effects of crystalline silica dust inhalation</li> <li>Silicosis is a lung disease that develops slowly over years due to the invisible respirable silica dust that get deep into your lungs, which makes it gradually harder and harder to breathe.</li> <li>True</li> <li>False</li> </ul>				
Objective: Understand how to control and limit crystalline silica dust inhalation				
<ul> <li>Which of the following is the best kind of control to lower silica dust in the air?</li> <li>Wet cutting</li> <li>Shrouds and HEPA dust collection system</li> <li>Equipment in good working condition</li> <li>All of the above</li> </ul>				
<ul><li>10. A respirator (mask) needs to have a tight seal to your face in order to keep dust out of your lungs.</li><li> True</li><li> False</li></ul>				
<ul> <li>11. Wet methods mean a stream of water is applied to the surface as it is being cut. This is best done using a continuous feed water system that has been built into the equipment.</li> <li>□ True</li> <li>□ False</li> </ul>				
<ul><li>12. A handkerchief and one strap mask protect your lungs from invisible silica.</li><li>□ True</li><li>□ False</li></ul>				
<ul> <li>13. OSHA Table 1 requires use of APF 25 respirators when tuckpointing (hand held mortar routing) is done for more than 4 hours a day. Which of the following are at least APF 25 respirators:</li> <li>½ face elastomeric respirator and full face respirator</li> <li>Powered air purifying respirator and ½ face elastomeric respirator</li> <li>Powered air purifying respirator and full face respirator</li> <li>½ face elastomeric respirator and a dust mask</li> </ul>				
<ul> <li>14. When should compressed air be used for cleaning up dust that might contain silica?</li> <li>To clean surfaces, inside</li> <li>To clean surfaces, outside</li> <li>To clean off clothing at the end of the day</li> <li>Never</li> </ul>				
Objective: Understand your rights under OSHA Under the Occupational Safety and Health Act, you have a right to:				

Two ten minute breaks and a lunch break

A safe work place

		Overtime pay Two weeks of vacation
Эb	ject	tive: Increase exposure control work practices
16.	<u>of 9</u>	ce you attended training, have you changed the way you limit exposure to crystalline silica dust to reduce your risk Silicosis? (CHECK ALL THAT APPLY.)  I use engineering controls such as wet methods MORE often.  I make sure to clean up properly and adequately MORE often.  I make sure others around me are using the proper controls MORE often.  I wear a respirator MORE often.
17.		ce you attended training, have you changed any of your personal work practices to reduce your exposure to stalline silica dust?  Yes, I HAVE CHANGED my work practices  No, I HAVE NOT CHANGED my work practices  No, I DID NOT NEED TO CHANGE my work practices
	If y	ves, what changes have been made?

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