Q All right.

A But this is a photograph from an electron microscopic photograph of asbestos fibers. These are two different types of asbestos fibers.

Q And what are the two different types of asbestos fibers that are depicted on this slide?

A This photograph demonstrates the type of fiber known as crocidolite fibers, and this photograph depicts a type of fiber known as chrysotile fibers.

Q Are you able to tell us, is there a bar or indication of size on this particular slide?

A Yes, sir. This is 10 microns right here from this point, so that can serve as a reference for the size of these fibers.

Q And what is the typical size of an asbestos fiber?

A It is variable. Typically asbestos fibers are at least several microns in length. They can be up to 20 microns or even greater in length.

The thickness is very typically less than a micron or even less than a 10th of a micron, but there