Q Okay. You have, as I understand it, done studies yourself to determine whether or not chrysotile can degrade in the body; is that correct?

A Right.

Q Do you have an opinion as to whether chrysotile does degrade in the body?

A Yes, it does degrade.

Q Why is that?

A It has chrysotile versus the other types, chrysotile has a magnesium hydroxide coating around the individual fibers which it can break down, which is digestible by our body fluids, so that is why chrysotile can start out as a long fiber and as I in fact showed in the lung can break down to shorter and shorter ones, so you can end up with a lot more shorter fibers than longer ones.

Q I believe in one of your slides, I don't want to get the screen down, but you actually pointed out one of these fibrils?

A Right.

Q Approximately how long was that fibril?