amorphous material, a crystalline material called forsterite and then were shattered, forsterite element shattered and formed into a powdery material.

Q Mr. Anderson, do you have an opinion to a reasonable degree of scientific certainty as to whether the .03 percent of chrysotile fibers constitutes a significant release?

A Well --

MS. HINES: Objection.

THE COURT: Overruled.

A -- everyone that I spoke with considered that not a significant release including Mount Sinai and the other researchers that I dealt with.

Q Okay. One final question about the dynamometer tests.

During your dynamometer tests, did you test the wear debris left in the wheel assembly?

A To the extent if you talk about the wear debris within the rivet holes, yes.

If you talk about the wear debris that may be caught on the inside of the rim of the wheel or