had crocidolite or amosite fibers, than that necessary to cause asbestosis.

And by the latter part of the '70s, there was a second New York Academy of Sciences symposium in 1979, and one of the major sections of it was what was called the vexing shipyard problem, the study of bystanders working in ship construction who were developing disease.

And this is what then brought the level of fibers from five million and went to two million. And then they changed from particles to fibers, and two million was equivalent to 12 fibers. And then it went to five fibers, and then it went to one fiber, and now we are down to a 10th of a fiber and the 10th of a fiber is based on the mesothelioma.

Q People can still use asbestos today, but just very, very small quantities?

A Well, you have to use more elaborate protection if your levels exceed a tenth of a fiber.

Q Doctor, this disease of bystanders, was that established in 1979?