because, if you look at -- that is based on looking at lung tissue analysis and finding the most dominant fiber type in cases of mesotheliomas in the United States is amosite.

Q That is part of what you do, correct?

A That is part of what I do. Maybe that is not the thing we should be looking at. Maybe the thing we should be looking at is actually the pleura.

If we were to look at the pleura, then it would reflect the vast amounts of chrysotile used, because the dominant fiber present in the pleura -- and I think this was published by three or four different people -- would be chrysotile.

And if you believe mesotheliomas begin in the pleura, which I think they obviously do, maybe by analyzing the lung tissue and finding amosite, maybe we are getting fooled.

Maybe we should be actually looking only at the pleura and saying if we are looking at where the carcinogen is and where the cancer begins, that is what we should look at.