Europe over a period of time, and includes some measurements of various kinds of operations that were done.

Q Can you describe what some of the operations are, particularly as they would relate to what you would expect to be going on in the garage where Mr. Wood worked and tell us what the levels were?

A Sure.

Q And how they relate to the 1986 OSHA standard of .2 fibers.

A Sure. If we look at two different numbers, the median is the middle of the numbers measured; and the mean is just the average.

Add them up together and divide by the number of the total samples and that gives you the average or the mean.

There were 25 of those samples taken of just the opening of the brake, in other words, pulling off of the drum, and the median concentration was .1 and the mean was .4, but there were individual