creation of a lot of heat, a lot of static electricity and draws a great deal of dust particulate level to that environment.

Blowing that out would create dust and that has absolutely nothing to do with asbestos dust, so we wanted to look at the total dust and the patterning of that total dust in the environment.

We had read a great deal from previous articles about dust levels in these environments, and we wanted to look for ourselves what the pattern was for this.

We did have access to a machine that would measure and sample the environment. I think it was every seven or eight seconds and say this is the dust level now and so forth all during an interval, and plot a pattern for us over a 15-minute interval.

So we would have almost instantaneous appreciation for how much dust there was in the environment at any one time.

Q So were you able, then, to see how quickly the dust level rose and then fell off?