Q Was there any ventilation inside the containment unit during your test?

A Not during the test.

Q Why not?

A Well, the interest is in determining what was released into the air during the activity. And there may in an actual setting be various kinds of air currents that may cause fibers to be re-entrained from the floor during the dust, and it could be a variety of different things.

Rather than try to reproduce any of those, we set it up with just a static system where there wouldn't be any air movement, other than what happens during the activity.

Q I think you mentioned the term re-entrainment.

Can you define that for us?

A When fibers are in the air and settle out, you can do various activities that might cause them to be re-entrained or put back into the air, so sweeping, for instance, would be one re-entrainment activity.