asbestos.

The asbestos fiber is the only silicate that has been determined by lung pathologists to involve a lung hazard.

This is because the asbestos fiber is crystalline in structure and microscopically it is snake-like in appearance with many overlapping, almost needle-like crystals. These crystals contain water of hydration.

The asbestos fibers of certain particle size and certain concentrations can penetrate into the respiratory passages and cause havoc when they reach the alveoli of the lungs.

Just a couple more, Your Honor, and then we will break.

This is Owens-Corning Fiberglas -- our Exhibit 1035, dated February 8, 1956.

THE COURT: It will be admitted into evidence.

(Whereupon, Plaintiffs' Exhibit Number 1035 was received into evidence.)