electron microscopy, selected area electron diffraction.

Chrysotile was found in both fiber and fibril form with unaltered structure and chemical composition.

MR. WILLIAMS: If you could read the last sentence in that paragraph, please, starting with in addition.

MR. IGNATOWSKI: In addition to unaltered fiber, partially altered and completely recrystallized fibers were also seen.

In samples taken in the vicinity of repairmen blowing dust from automobile brake drums with compressed air, an average concentration of 16 fibers per milliliter was measured.

Background and time lapse samples indicate that measurable concentrations exist at least 75 feet from the worksite and for at least 14 minutes after jet air blowing.

Personal air samples were taken at a municipal truck repair facility where various brake