Safety and Health Act limits the use of compressed air to 30 psi. Regardless, we should not clean up settled dust by blowing it around with compressed air.

Signed by Mr. Henry B. Lick, the industrial hygienist.

This is our document Ford Number 100 dated June 5th, 1972. Again, subject, dust exposure, Sheldon Road plant. To Mr. W.H. Willeke, Safety Engineer.

As requested, an industrial hygiene study was conducted on April 18th, 1972 to evaluate employee exposure to asbestos laden dust in accordance with the Occupational Safety and Health Act's standard sampling procedure and TLV.

By review of the data, it can be seen that one sample exceeds the current OSHA TLV of five fibers greater than five microns in length per milliliter of air.

If the TLV is lowered, a proposal has been submitted to the Secretary of Labor for approval, to two fibers, then eight samples will exceed the TLV.