

1 factories that were dusty, but not at all portions of
2 the factory.

3 Subsequently, in this country in 1935, a
4 physician named Lanza basically duplicated
5 Merewether's study in the eastern part of the United
6 States.

7 He looked at several asbestos manufacturing
8 plants, he measured the dust levels, he examined the
9 workers and basically found the same thing that
10 Merewether found, there was disease.

11 The amount of disease tended to be related
12 to the amount of dust, possible to reduce the dust,
13 and he recommended that dust control measures be
14 instituted.

15 Neither Merewether nor Lanza established any
16 numerical value of dust control. In other words, how
17 many particles per cubic foot or fibers per ml you
18 needed to reduce it to.

19 Merewether suggested to reduce it to the
20 level of a spinner, somebody who spun asbestos fibers
21 into threads because he didn't find any disease in