

1 investigation of the biological activity of glass wool
2 undertaken at your request at the Saranac Laboratory.

3 Investigation of over 20 different types of
4 dusts has indicated that if no reaction occurs in
5 organs other than the lungs, it will not occur in the
6 respiratory tract and that conversely dusts like
7 silica and asbestos that are known to produce fibrosis
8 of the lungs also cause fibrosis in other tissues when
9 injected in sufficient quantities.

10 Neither plain or oiled glass wools have
11 caused fibrosis or any chronic progressive reaction by
12 injection and, therefore, it is a reasonable
13 assumption that their inhalation would likewise fail
14 to produce such effects.

15 That is May 5th, 1936.

16 MR. IGNATOWSKI: Ms. Tostanoski, do you want
17 to see that document?

18 MS. TOSTANOSKI: No.

19 MR. IGNATOWSKI: Next is Owens-Corning
20 Fiberglas Number 589, Your Honor.

21 THE COURT: That will be admitted into