



PLAINTIFF'S
EXHIBIT
FD-221

Ford Motor Company

20000 Rohrer Drive
Dearborn, Michigan 48121
Mailing Address:
P.O. Box 2059
Dearborn, Michigan 48121

November 2, 1970

Professor Irving J. Selikoff, M.D.
Mount Sinai School of Medicine of the
City University of New York
5th Avenue and 100 Street
New York, New York 10029

Dear Professor Selikoff:

This is to confirm our telephone conversation of October 26 when we discussed arrangements for a visit which you and Dr. William Nicholson plan to make here on November 23. As I mentioned, we are involved in a program to sample the cooling air downstream of production brakes on a dynamometer to determine to what degree asbestos fibers are present in the airborne brake lining wear debris. The purpose of your visit will be to discuss and advise us on air sampling techniques, dust sample examination techniques, and interpretation of results. This discussion will take place with a small number of Ford technical personnel on the morning of November 23 and the early part of the afternoon. During the middle afternoon, we would appreciate your presenting to a number of our management personnel background material on asbestos as an air pollutant and how it might affect the automotive industry.

You and Dr. Nicholson will each be extended an honorarium of \$150.00 plus expenses. I will telephone you within the next few days to find out your planned arrival and departure times.

Sincerely,

Roy L. Galar ✓
Chemical Engineering Department
Scientific Research Staff

RLG:ed

cc: S. Gratch
Dr. William Nicholson

P.S. I have enclosed the instructions for the use of asbestos modeling material appearing in the Brownie Girl Scout manual which I mentioned during our conversation.

bc: T. P. Hopkins
E. D. Marande
J. V. Petrocelli

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8/1/01

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Telephone call to Prof. Selikoff -

mt. Sinai Hospital

10/20/70

I called him to invite him to come here for a day as consultant to advise on results & interpretation of preliminary experiments on sampling brake lining wear dust for asbestos fibers, and to advise and comment on our plans for better experiment. He indicated he would like to bring Dr. Bill Nicholson, a physicist at his place, who is an expert on sampling, sample experiment etc. They would be able to come Nov. 16 or Nov. 23.

Possible participants

Ed & Ken	A. E. Anderson	OK Nov. 16, 23
Ken	J. Gratch	OK Nov 23
Ed & Ken	W. Pierson	OK Nov. 16, 23
Ed & Ken	E. Eichen	OK Nov. 23
Ed & Ken	J. Spry	OK Nov 23
Ken	G. D. Hammond	Nov. 23 best
Ken	B. Simpson	OK Nov 23
Ken	J. V. Petrucci	OK Nov. 16, 23
Ken	J. Mayer	
Ken	M. L. G. G. G.	
Ken	W. D. Compton	Ken Meinert OK Nov 23
Ken	Jack Collins	Ken L. L.
Ken	M. Berence	

Give technical
16 General discussion

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