

PLAINTIFF'S EXHIBIT

ASA-423

DEPOSITION
EXHIBIT

NELSON 2
12-6-93

Via Airmail

December 28, 1962

Mr. K. W. Nelson
Department of Hygiene
Salt Lake City Office

Dear Ken:

I have your letter of December 26th advising of your interest in obtaining copies of three papers that are to be presented at a meeting of the British Occupational Hygiene Society to be held at the School of Hygiene in London on January 4, 1963.

I am sure that we can have one of our representatives in London attend the meetings and obtain copies of the papers you list in your letter. We will ask that the papers be forwarded directly to your office in Salt Lake City. If it is possible to obtain more than one copy of each paper, such duplicates will be sent directly to Dr. Sherman Pinto at our Tacoma plant.

With kindest regards, I am,

Sincerely,

cc: Dr. Pinto

R. D. BRADFORD

cc: R.D. Williams

Dear Ralph: Will you please ask either Carroll-Forczynski or Murphy to attend this meeting and obtain the papers requested. I am enclosing two copies of Nelson's letter for your reference.

Enc.

R. D. B.

BRA 0020888

AMERICAN SMELTING AND REFINING COMPANY

SALT LAKE CITY 1, UTAH

DEPARTMENT OF HYGIENE

344 South - 700 West

December 21, 1962

DEPOSITION
EXHIBIT

Nelson #3
12-6-93

Mr. R. D. Bradford
New York Office

At a meeting of the British Occupational Hygiene Society to be held at the School of Hygiene in London on January 4, 1963, three papers will be presented which are of special interest to us. The papers are: "Asbestosis in the Rat Lung due to Small Asbestos Dust Particles," "The Measurement of Low Dust Concentrations in Asbestos Factories," and "Specific Gravity Correction in Urine Analysis."

The first paper reportedly proves that asbestosis can be caused by small dust particles. This is contrary to the view held by some that only longer fibers can cause the disease. The second paper describes a device for automatically recording the dust concentrations in an asbestos plant. The third is related to our urinalysis program.

Since it will be six months to a year before these papers are published, I wondered if some American or Lake Asbestos representative in London could attend the meeting (at 215 PM) and obtain copies of these particular papers for me. I believe it is the practice to distribute copies at the meeting.

If this could be arranged without much trouble, I'd appreciate it very much.

Best wishes for 1963,

E. V. Nelson

EDB/ab

cc: Dr. Pinto

BRA 0020889