BA1009313888

PLAINTIFF'S EXHIBIT
JM-2134

August 7, 1952

General Chemical Div.
40 Rector St.
New York, New York

Gentlemen:

We are interested in generating an aerosol of a material that is in water solution. The material has a density of about 10 lbs. per gallon and a viscosity that is similar to a #30 oil. We need quantities of as much as 100 to 200 lbs. of aerosol per hour. The particle size should be as uniform as possible and concentrated in one of the following three ranges:

3-5 microns
5-8 microns
10-12 microns

Please let me know if you have any equipment that could possibly be applied to solving this problem.

Very truly yours,

J. SCHLEFIELD
Chief, Heating, Ventilating
& Dust Section

/ja

cc: W. Zeh - Waterville Technical Center

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