



Frigidaire Plant 2

DIVISION OF GENERAL MOTORS CORPORATION • DAYTON 1, OHIO

300 Taylor St.

March 4, 1957

Mr. DeWitt Huffman
Safety Engineer
The Industrial Commission of Ohio
Division of Safety and Hygiene
Departments of State Building
Columbus 15, Ohio

Dear DeWitt:

I recall that you described the method that you used for determining the concentration of hydrochloric acid in the stack discharge from a pickle machine. We are preparing to make such a determination and I would appreciate your sending me a written description of the method you devised in detail.

I looked over the notes you made on your last visit and am a little confused regarding the amount of air required to cause a one part per million HC_1 analysis. Also, would you tell me where methyl purple can be obtained in the local area.

I will appreciate any information you can give me as soon as possible.

Sincerely yours,

Hugh
H. S. Kline, Director
Industrial Hygiene and
Sanitary Engineering

HSK:tlb

ANSWERED 3-5-57

January 2, 1957

Dr. M. M. Shafer,
Medical Director
Frigidaire Division,
General Motors Corp.,
300 N. Taylor St.,
Dayton, O.

Dear Dr. Shafer:

Recently I had occasion to contact H. S. Kline, your industrial hygiene engineer, on a problem relative to dermatitis which occurred in another plant. Mr. Kline was very helpful to me.

While on this subject, I would like to state that I appreciate very much the industrial hygiene program which your company is following. Your standards are much higher than we would arbitrarily expect a company to follow. I also want to say that I have appreciated working with Mr. Kline and have a very high regard for the excellency of his work.

Very truly yours,

DeWitt Huffman,
Industrial Hygiene Engineer

dh:gw