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INLAND STEEL COMPANY

INDIANA HARBOR WORKS

WORKS:
INDIANA HARBOR, IND.
CHICAGO HEIGHTS, ILL.

EAST CHICAGO, INDIANA

August 8, 1939.

Dr. Robert A. Kehoe,
Kettering Laboratory,
University of Cincinnati,
Cincinnati, Ohio.

Dear Doctor Kehoe:

During the conversations and correspondence on our lead hazard here you stated it to be your opinion that 2 mg. per 10 cubic meters of air was the highest safe concentration for tetra ethyl lead fume in a working environment. Have you published work to indicate that this is your belief? If not, may I quote your statement in a paper?

In your address at the Occupational Disease Symposium at Northwestern University Medical School two years ago you quoted Bloomfield's opinion that 3 mg. per 10 cubic meters of air might be considered a safe concentration. I should like to know where I can find Bloomfield's writings that contain that statement.

Sincerely yours,

A. G. Kammer

A. G. Kammer, M. D.
Medical Director

AGK:CJ

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