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PROGRESS REPORT for the week ended May 21, 1948

INDUSTRIAL HYGIENE FOUNDATION Industrial Fellowship No. 259-14

Subjects under which report is to be indexed)

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1 - Mellon Institute
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Three dust samples from Owens-Illinois Glass Company were size-separated into less than and greater than 5 micron fractions and weight obtained on each fraction.

Six dust samples from Sharon Steel Corporation were size-separated into less than and greater than 5 micron fractions and weights obtained on two of the samples.

A detailed drawing was made of the eight millimeter spiral and brass connector for use with the electrostatic precipitator.

George F. Haines Jr.

George F. Haines, Jr.
Junior Fellow

R: 6/1/48
T: 6/1/48
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