

CONFIDENTIAL

MELLON INSTITUTE OF INDUSTRIAL RESEARCH

UNIVERSITY OF PITTSBURGH

PLAINTIFF'S EXHIBIT

IHF-409

Received:

Approved

Date

2/27/43

PROGRESS REPORT for the week ended February 13, 1943

INDUSTRIAL HYGIENE FOUNDATION

Industrial Fellowship No. 259-9

Subjects under
which report is
to be indexed

3 copies made:

- 1 - Mellon Institute
- 2 - Industrial Hygiene file

In protection of the interests of the Pittsburgh Plate Glass Company in the case of the exploded phosgene cylinder, a conference has been held with Captain Munn of the Pittsburgh Office of the Chemical Warfare Service. The manufacturer of the phosgene has denied all liability for the explosion. The attention of Captain Munn was directed to the I.C.C. regulations on the maximum allowable load for phosgene cylinders, 150 pounds. Records furnished to the Pittsburgh Plate Glass Company by the manufacturer show that the exploded cylinder contained 156 pounds. The weight recorded by Pittsburgh Plate Glass Company was 166 pounds.

Conferences have been held with Dr. Kutscher, Dr. Weidlein, Mr. Mitchell and Dr. Hill on the toxicity of perthiocyanic acid.

The report on the survey of the Anaconda Wire and Cable Company plant is being prepared.

The abstracts for the February Industrial Hygiene Digest are being collected.

The Scaife Company corrosion problem is nearing completion.

A spot survey has been made for the Jones & Laughlin Steel Company.

Francis R. Holden
INDUSTRIAL FELLOW

R: February 13, 1943

T: February 15, 1943

R:

2-15-1943 U.O.
MELLON INSTITUTE
REPORTS DIV.

001222

We Certify This Copy To Be A True and Exact Copy of the Original House in the Carnegie Mellon University Archives.