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IHF-501

MELLON INSTITUTE OF INDUSTRIAL RESEARCH
UNIVERSITY OF PITTSBURGH

Received:

W.C.L. Hemeon
Approved

8/5/46
Date

PROGRESS REPORT for the week ended July 27, 1946

INDUSTRIAL HYGIENE FOUNDATION

Industrial Fellowship No. 259-12

Subjects under
which report is
to be indexed

3 copies made:

- 1 - Mellon Institute
- 2 - Industrial Hygiene files

Started work on Abrasive blasting project and resumed plans for development of lead-suppression paint.

Received on Friday afternoon Dr. Sutherland, Chief Medical Officer, Silicosis and Asbestosis Medical Board, 37 Exchange Street, Sheffield, England, and Dr. E.B. King, Prof. of Biochemistry, British Post Graduate Medical School, Dueane Road, London W12.

The first coating to be tried for lead fume suppression in flame cutting will be a strip of glass cloth, impregnated, by suction, with clay to minimize pores, glued to the painted surface.

W.C.L. Hemeon
W.C.L. Hemeon
Senior Fellow

R: 7/31/46

T: 8/1/46

R: *8-2-46 W.C.*

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