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UNIVERSITY OF PITTSBURGH

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PROGRESS REPORT for the week ended June 3, 1949

INDUSTRIAL HYGIENE FOUNDATION

Industrial Fellowship No. 259-15

Subjects under
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to be indexed

Several days were spent counting dust samples from Corhart Refractories. The Canadian dust samples were also counted. Difficulties were encountered in obtaining check counts. The longer the samples stood, the higher the count, which seemed to infer that something was being leached out of the rubber stoppers.

Two spirals from Corhart Refractories were broken down and counted by the regular technique.

The Pittsburgh Plate Glass size-separations were completed and sent to Chemical Physics for x-ray diffraction analysis for free silica.

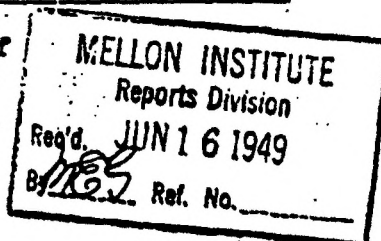
[Signature]
George F. Haines, Jr.
Junior Fellow

R: June 7, 1949

T: June 9, 1949

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GFH:raf



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