IHF- 0400	411101	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated November 1, 1941; from F. S. Mallette, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-7.	
IHF- 0401	411122	Report, Mellon Institute of Industrial Research University of Pittsburgh, dated November 22, 1941; L. S Mallette, Industrial Hygiene Foundation Fellowship No. 259-7.	
IHF- 0402	411213	Report, Mellon Institute of Industrial Research University of Pittsburgh, dated December 13, 1941; L. S Mallette, Industrial Hygiene Foundation Fellowship No. 259-7.	
IHF- 0403	420110	Report, Mellon Institute of Industrial Research University of Pittsburgh, dated January 10, 1942; L. S Mallette, Industrial Hygiene Foundation Fellowship No. 259-8	
IHF- 0404	420815	Report, Mellon Institute of Industrial Research University of Pittsburgh, dated August 15, 1942; Francis R. Holden, Industrial Hygiene Foundation Fellowship No. 259-8.	
IHF- 0405	420912	Report, Mellon Institute of Industrial Research University of Pittsburgh, dated September 12, 1942; Francis R. Holden, Industrial Hygiene Foundation Fellowship No. 259-8.	
IHF- 0406	421121	Report, Mellon Institute of Industrial Research University of Pittsburgh, dated November 21, 1942; Francis R. Holden, Industrial Hygiene Foundation Fellowship No. 259-8.	
IHF- 0407	430206	Progress Report, Dated for the Week ended February 6, 1943, by the Mellon Institute of Industrial Research, University of Pittsburgh	
IHF- 0408	430206	Report, Mellon Institute of Industrial Research University of Pittsburgh, dated February 6, 1943; Francis R. Holden, Industrial Hygiene Foundation Fellowship No. 259-9.	
IHF- 0409	430213	Report, Mellon Institute of Industrial Research University of Pittsburgh, dated February 13, 1943; Francis R. Holden, Industrial Hygiene Foundation Fellowship No. 259-9.	
IHF- 0410	500104	Report, Mellon Institute of Industrial Research Department of Research in Chemical Physics, dated January 4, 1850; Leroy E. Alexander, to J. P. Morgan subject Dust Analysis: Owens Illinois Glass Company	
IHF- 0411	501108	Report, Mellon Institute of Industrial Research Department of Research in Chemical Physics, dated November 8, 1950; Leroy E. Alexander, to J. F. Morgan subject Dust Analysis: Pittsburgh Plate Glass Company.	
IHF- 0412	520818	Report, Mellon Institute of Industrial Research Department of Research in Chemical Physics, dated August 18, 1952; Leroy E. Alexander, to J. F. Morgan subject Dust Analysis: Indemnity Insurance Company	
IHF- 0413	530316	Report, Mellon Institute of Industrial Research Department of Research in Chemical Physics, dated March 16, 1953; Leroy E. Alexander, et al. to J. F. Morgan subject Dust Analysis: Vermiculites.	
IHF- 0414	530326	Report, Mellon Institute of Industrial Research Department of Research in Chemical Physics, dated March 26, 1953; Leroy E. Alexander, et al. to J. F. Morgan subject Dust Analysis: Johns-Manville.	
IHF- 0415	531203	Report, Mellon Institute of Industrial Research Department of Research in Chemical Physics, dated December 3, 1953; Leroy E. Alexander, et al. to Mr. Lee Schreibeis subject Dust Analysis: Pittsburgh corning Corporation.	
IHF- 0416	450402	Report, Mellon Institute of Industrial Research Department of Research Analytical Department, dated April 2, 1945; from F. F. Rupert. to E. C. Hyatt subject Dust	
IHF- 0417	670000	Report, Industrial Hygiene Foundation, 23nd Annual Meeting, dated 1967; Industrial Hygiene Foundation of America.	
IHF- 0418	690321	Report, Industrial Hygiene Foundation of America, Inc., Health Aspects of Fibrous Glass, A Detailed Summary; Medical Series, Bulletin No. 16.69 dated March 21, 1969	
IHF- 0419	680000	Report, Industrial Hygiene Foundation of America, Inc. dated 1968, A Report on Health Aspects of Fibrous Glass, Medical Series, Bulletin No. 13-68	