

IHF- 0345	470621	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, Industrial Hygiene Foundation Fellowship No 259-13 dated June 21, 1947; from W. C. L Hemeon,	
IHF- 0346	430417	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated April 17, 1943 from W. C. L . Hemeon Industrial Hygiene Foundation Fellowship No. 259-9	
IHF- 0347	430515	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated May 15, 1943 from W. C. L . Hemeon Industrial Hygiene Foundation Fellowship No. 259-9	
IHF- 0348	430731	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated July 31, 1943 from Francis R. Holden, Industrial Hygiene Foundation Fellowship No. 259-9	
IHF- 0349	430925	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated September 25, 1943 from John G. Dean, International Nickel Company, Inc. Industrial Fellowship No. 306-2.	
IHF- 0350	431030	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated October 30, 1943 from John G. Dean, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-9.	
IHF- 0351	440129	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated January 29, 1944 from Francis R. Holden, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-10.	
IHF- 0352	440212	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated February 12, 1944; from Francis R. Holden, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-10.	
IHF- 0353	440212	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated February 12, 1944; from W.C. L. Hemeon, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-10.	
IHF- 0354	440318	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated March 18, 1944; from W.C. L. Hemeon, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-10.	
IHF- 0355	440325	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated March 25, 1944; from Francis R. Holden, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-10.	
IHF- 0356	440408	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated April 8, 1944; from Francis R. Holden, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-10.	
IHF- 0357	440415	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated April 15, 1944; from W. C. L. Hemeon, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-10.	
IHF- 0358	440506	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated May 6, 1944; from Francis R. Holden, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-10.	
IHF- 0359	440513	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated May 13, 1944; from Francis R. Holden, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-10.	
IHF- 0360	450331	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated March 31, 1945; from Francis R. Holden, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-11.	
IHF- 0361	450324	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated March 24, 1945; from Francis R. Holden, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-11.	
IHF- 0362	450127	Report, Mellon Institute of Industrial Research University of Pittsburgh, Progress Report, dated January 27, 1945; from Francis R. Holden, Industrial Hygiene Foundation, Inc. Industrial Fellowship No. 259-11.	