

Container List

Series I. Biographical Materials. 1930-2003, n.d. 2.5 boxes.

Subseries I.A. Biographies. 1959-2003, n.d.

Box 1	Folder 1	“Edward F. Knipling,” <i>The Bulletin</i> 13, no. 10, a U.S. Department of Agriculture newsletter	1959
Box 1	Folder 2	“Atomic War on Insects,” <i>The Saturday Evening Post</i> , (September 9, 1961) (See Oversize Box 90, Folder 2439)	1961
Box 1	Folder 3	“Atomic War on Insects,” <i>Reader’s Digest</i> , (December 1961)	1961
Box 1	Folder 4	U.S. Department of Agriculture Centennial Celebration	1962
Box 1	Folder 5	Curriculum vitae	1962, 1966
Box 1	Folder 6	Allen, James R., Jr. “Edward F. Knipling – A Living Scientist.”	1967
Box 1	Folder 7	A proof of the biographical sketch featured in the <i>International Who’s Who</i>	ca. 1971
Box 1	Folder 8	“Edward F. Knipling,” biography	1972
Box 1	Folder 9	Letter to John H. Perkins, National Academy of Sciences, providing an autobiography	1972
Box 1	Folder 10	Questionnaire and order information for the <i>Men of Achievement</i> publication. Knipling’s completed questionnaire is included.	ca. 1975
Box 1	Folder 11	Letter from Thomas L. Chandler, Iowa State University, requesting biographical information to include in an entomological newsletter. Knipling’s handwritten notes for reply are included.	ca. 1975
Box 1	Folder 12	Biographical information form for the <i>National Register of Prominent Americans and International Notables</i> . Form is blank.	ca. 1975
Box 1	Folder 13	Correspondence with Charles Moritz, <i>Current Biography</i> , regarding Knipling’s biography. A completed biographical questionnaire and a copy of <i>Current Biography</i> 36, no. 5 (May 1975), which features the biography of Knipling.	1974-1975

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series I. Biographical Materials. Subseries I.A. Biographies.

Box 1	Folder 14	Materials for inclusion in the <i>American Men and Women of Science</i> , 13 th Edition	1975
Box 1	Folder 15	Entry from <i>The International Who's Who 1976-1977</i>	1976
Box 1	Folder 16	Correspondence with Daniel N. Lapedes, <i>Encyclopedia of Science and Technology</i> , regarding an updated biography. The revised autobiography is included.	1978
Box 1	Folder 17	Letter to S.P. Parker, McGraw-Hill Book Company, regarding Knipling's biographical sketch for <i>Modern Scientists and Engineers</i> . The biographical sketch is included.	1979
Box 1	Folder 18	Letter from McGraw-Hill <i>Modern Scientists and Engineers</i> , regarding the inclusion of Knipling's biography in their latest edition. Copies of the biography are included.	1980
Box 1	Folder 19	"Edward F.Knipling," biography	1981
Box 1	Folder 20	Letter from Harold Sheridan, <i>The Blue Book</i> , and biographical questionnaire forms completed by Knipling	1981
Box 1	Folder 21	Biography of Knipling for the Agricultural Research Service Hall of Fame, written by Waldemar Klassen. A full length biography is included.	1986
Box 1	Folder 22	Biography of Phoebe Knipling for <i>Notable Women of Arlington</i>	1991
Box 1	Folder 23	"20 th Century Insect Control" <i>Agricultural Research</i>	1992
Box 1	Folder 24	Transcript of an oral history interview with Knipling (Part 1 of 2)	1992
Box 1	Folder 25	Transcript of an oral history interview with Knipling (Part 2 of 2)	1992
Box 1	Folder 26	"Edward F. Knipling," biography	1993
Box 1	Folder 27	"Edward F. Knipling," biography	1993
Box 1	Folder 28	Letter from Heidi H. Bowers, Technical Editing Unit of the Agricultural Research Service, regarding an updated biography and mailing list for <i>USDA Handbook No. 693</i>	1995
Box 1	Folder 29	Letter to Knipling's daughter, Edwina K. Lake, with autobiographical comments for Knipling's obituary	1995

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series I. Biographical Materials. Subseries I.A. Biographies.

Box 1	Folder 30	Transcript of an oral history interview with Hulda (Knipling) Sellingsloh	1997
Box 1	Folder 31	Materials used by Waldemar Klassen for preparing his American Mosquito Control Association Memorial Lecture in honor of Knipling. A draft and published version of the lecture are included.	2002-2003
Box 1	Folder 32	Adkisson, Perry, and James Tumlinson. "Edward F. Knipling: 1909-2000." <i>Biographical Memoirs</i> 83 (2003).	2003
Box 1	Folder 33	"Biography of Edward F. Knipling," by Edward Fred Knipling	n.d.

Subseries I.B. Personal Work Records. 1930-1996, n.d.

Box 1	Folder 34	Acceptance materials for U.S. Department of Agriculture position as field assistant	1930
Box 1	Folder 35	Materials relating to Knipling's U.S. Department of Agriculture position in Tlahualilo, Mexico	1930
Box 1	Folder 36	Correspondence regarding Knipling's reassignment to screwworm project in Texas	1931
Box 1	Folder 37	Correspondence regarding Knipling's interview with the Rockefeller Foundation	1939
Box 1	Folder 38	Generic outline of accomplishments and request for work (See Oversize Box 78, Folder 2307)	ca.1940s
Box 1	Folder 39	Knipling's personal opinion of the U.S. Department of Agriculture Orlando research team (See Oversize Box 78, Folder 2308)	1941
Box 1	Folder 40	Letter to the Selective Services Board regarding Knipling's current draft and employment status	1942
Box 1	Folder 41	Official efficiency ratings, U.S. Department of Agriculture	1943, 1946
Box 1	Folder 42	Travel orders with the U.S. Army	1944
Box 1	Folder 43	Employment application for Pennsylvania Salt Manufacturing Company	1946
Box 1	Folder 44	Press release announcing Knipling's promotion to head of the Division of Insects Affecting Man and Animals (USDA)	1946

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series I. Biographical Materials. Subseries I.B. Personal Work Records.

Box 1	Folder 45	Minutes of the first meeting of the Speech Class, Arlington Recreational Center	1948
Box 1	Folder 46	Press release announcing Knipling's promotion to Assistant Chief of the Bureau of Entomology and Plant Quarantine (USDA). A copy of <i>BEPG Activities</i> , February 1953, is also included.	1953
Box 1	Folder 47	Poem, "Blue Tail Fly," from the Entomology Research Division Christmas party	1958
Box 1	Folder 48	Work related financial papers	1959, 1974, 1976
Box 1	Folder 49	Notice of Performance Rating, February 15, 1960	1960
Box 1	Folder 50	Correspondence regarding job offer materials, University of California, Riverside	1967
Box 1	Folder 51	Memorandum regarding a performance rating and position description for Knipling	1968
Box 1	Folder 52	Letter to George W. Irving, Jr., Administrator (USDA), requesting reassignment	1970
Box 2	Folder 53	Record of Formalized Training	1970
Box 2	Folder 54	Data for Merit Promotion Program	1970
Box 2	Folder 55	Material for establishment of Chief Scientist position	1970
Box 2	Folder 56	Press release announcing Knipling's promotion to Science Advisor for the Administrator of U.S. Department of Agriculture's Agricultural Research Service	1971
Box 2	Folder 57	<i>The American Beekeeping Federation Newsletter</i> 26, no. 5-6, featuring an article on Knipling's appointment as Science Advisor	1971
Box 2	Folder 58	A listing of "presentations and symposiums attended," August 1971 – August 1972	ca. 1972
Box 2	Folder 59	Letter from Seymour S. Berlin, U.S. Civil Service Commission, accompanying Knipling's completed Executive Inventory Record Continuation Sheet	1972
Box 2	Folder 60	Correspondence with W.R. Furtick, United Nations Technical Advisory Division, concerning Knipling's possible involvement with the government of Peru in developing a fruit fly eradication program based on the sterile insect technique	1973

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series I. Biographical Materials. Subseries I.B. Personal Work Records.

Box 2	Folder 61	Travel reimbursement form for Edward Byron Knipling, accidentally sent to Edward Fred Knipling	1973
Box 2	Folder 62	Correspondence concerning Knipling's ability to serve on oversight committee's for private companies. Includes request from two such companies and a letter of permission to Talcott W. Edminster, Administrator for the Agricultural Research Service (USDA).	1973
Box 2	Folder 63	Correspondence with Z. Boedijono, Indonesian Sugar Experiment Station, Indonesia, regarding an open position for an expert in pest control	1973
Box 2	Folder 64	Royalty statement from Prentice-Hall, Inc.	1973
Box 2	Folder 65	Letter to Talcott W. Edminster, Agricultural Research Service (USDA), regarding travel and leave plans	1974
Box 2	Folder 66	Correspondence with Jay A. Buxton, Catawba College, regarding the Citizen Ambassador Program and a goodwill trip to Europe and Russia for biologists and entomologists	1974
Box 2	Folder 67	Correspondence relating to travel expenditures from Knipling's participation in a National Institute of Environment Health Services meeting in Durham, North Carolina	1975
Box 2	Folder 68	Letter to P.V. Vail, Austria, regarding Knipling's involvement in a tsetse fly program in Nigeria	1976
Box 2	Folder 69	Letter to Frank J. Longen, Agricultural Research Service (USDA), regarding continuing collaboratorship appointment and secretarial assistance	1976
Box 2	Folder 70	Correspondence with Frank J. Longen, Agricultural Research Service (USDA), regarding Knipling's statement of employment and financial interests (not included)	1977
Box 2	Folder 71	Royalty statement from Plenum Publishing Corporation	1978
Box 2	Folder 72	Travel materials	1979-1980
Box 2	Folder 73	Letter from the Office of Technology Assessment regarding reimbursement and compensation	1980
Box 2	Folder 74	Knipling's work calendar	1981
Box 2	Folder 75	Travel materials	1981
Box 2	Folder 76	Interoffice memorandum regarding ordering of supplies	1981

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series I. Biographical Materials. Subseries I.B. Personal Work Records.

Box 2	Folder 77	Travel materials	1982
Box 2	Folder 78	Knipling's work calendar	1982
Box 2	Folder 79	Memorandum regarding the revision of AD-615, Application for Advance of Funds	1982
Box 2	Folder 80	Information on the assignment of Federal Emergency Management Agency (FEMA) identification cards	1982
Box 2	Folder 81	Memorandum containing the evacuation plan for Building 005, Beltsville Agricultural Research Center, Beltsville, Maryland	1982
Box 2	Folder 82	Overdue notice from the National Agricultural Library	ca. 1983
Box 2	Folder 83	Travel materials	1983
Box 2	Folder 84	An explanation of Knipling's travel reimbursement arrangement	1983
Box 2	Folder 85	Letter from John Rusling Block, Secretary of Agriculture, congratulating Knipling on 50 years of marriage and 40 years of service to the U.S. Department of Agriculture	1984
Box 2	Folder 86	Travel materials for Knipling's trip to Honolulu, Hawaii	1989
Box 2	Folder 87	Travel materials for the Food and Agriculture Organization of the United Nations Council meeting in Rome, Italy	1990
Box 2	Folder 88	Travel materials for Knipling's trip to Hawaii	1994
Box 2	Folder 89	Travel itinerary, Houston, Texas	1995
Box 2	Folder 90	Travel reimbursement forms and justification letter	1995
Box 2	Folder 91	Travel materials, Arlington, Virginia	1996
Box 2	Folder 92	Teaching fellowship offer at Texas A&M College	n.d.

Subseries I.C. Education Records. 1935-1946, n.d.

Box 2	Folder 93	College transcripts from Texas A&M College and Iowa State College	1935-1946
Box 2	Folder 94	Knipling's course notes from Iowa State College	n.d.
Box 2	Folder 95	Graduate course exam, Advanced Economic Entomology	n.d.

Subseries I.D. Life Events. 1971-2000.

Sub-subseries I.D.1. Birthday Greetings. 1973-2000.

Box 2	Folder 96	Correspondence regarding an 80 th birthday dinner for Fred L. Soper	1973-1975
Box 2	Folder 97	Birthday greetings from Wallace P. Murdoch, Entomological Society of America	1974-1975
Box 2	Folder 98	Birthday greetings from Wallace P. Murdoch, Executive Director of Entomological Society of America	1977-1978
Box 2	Folder 99	Letter from W. Darryl Hansen, Entomological Society of America, regarding Knipling's 72 nd birthday	1981
Box 2	Folder 100	Birthday greetings	1989
Box 2	Folder 101	A birthday card from the Calhoun County Cattlemen's Association	2000

Sub-subseries I.D.2. Retirement Materials. 1971-1990.

Box 3	Folder 102	Correspondence with George W. Irving, Jr., Administrator of the Agricultural Research Service (USDA), regarding Irving's retirement	1971
Box 3	Folder 103	Letter from Ned D. Bayley, U.S. Department of Agriculture, inviting Knipling to attend a recognition ceremony for Theodore C. Byerly	1972
Box 3	Folder 104	Correspondence with Clyde Field Rainwater, Entomology Research Division (USDA), regarding Rainwater's retirement	1972
Box 3	Folder 105	Letter to John A. Fluno, Plant Industry Station (USDA), regarding Fluno's retirement. A retirement announcement is included.	1972
Box 3	Folder 106	Correspondence with Tom A. Brindley, European Corn Borer Research Laboratory (USDA), regarding Brindley's retirement	1973

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series I. Biographical Materials. Subseries I.D. Life Events.

Box 3	Folder 107	Correspondence with Donald R. Shepherd, Animal and Plant Health Inspection Service (USDA), regarding Shepherd's retirement	1973
Box 3	Folder 108	Correspondence with Charles Smith, Insects Affecting Man and Animals (USDA), regarding Smith's retirement	1973
Box 3	Folder 109	Correspondence regarding arrangements for a retirement dinner for Samuel Emmett McGregor, U.S. Department of Agriculture	1973
Box 3	Folder 110	Letters from friends and colleagues regarding Knipling's retirement, from a book of letters presented to Knipling as a gift (1 of 2)	1973-1974
Box 3	Folder 111	Letters from friends and colleagues regarding Knipling's retirement, from a book of letters presented to Knipling as a gift (2 of 2)	1974
Box 3	Folder 112	Letter from Andrew J. Bridges, Department of Health and Rehabilitative Services, State of Florida, regarding Knipling's retirement	1974
Box 3	Folder 113	Correspondence with Leon J. Charpentier, Agricultural Research Service (USDA), regarding Charpentier's retirement	1974
Box 3	Folder 114	Correspondence with H.C. Cox, Agricultural Research Service (USDA), regarding Knipling's retirement	1974
Box 3	Folder 115	Letter from W. Joe Lewis regarding Knipling's retirement	1974
Box 3	Folder 116	Letter to Sloan E. Jones, Southern California-Hawaii Area (USDA), regarding Jones' retirement	1974
Box 3	Folder 117	Knipling's announcement of retirement	1974
Box 3	Folder 118	Letter from Paul Oman, Oregon State University, regarding Knipling's retirement	1974
Box 3	Folder 119	Letter to Morton Beroza, Organic Chemical Synthesis Laboratory (USDA), regarding Beroza's retirement	1975
Box 3	Folder 120	Letter to Leo G.K. Iverson, Plant Protection and Quarantine (USDA), regarding Iverson's retirement	1975
Box 3	Folder 121	Correspondence with Frieda Kesler regarding a retirement party for William Gibbs Eden, University of Florida	1975

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series I. Biographical Materials. Subseries I.D. Life Events.

Box 3	Folder 122	Letter from Milton S. Schechter, Chemical and Biophysical Control Laboratory (USDA), regarding Schechter's retirement	1975
Box 3	Folder 123	Correspondence with Judson U. McGuire, Data Systems Application Division (USDA), regarding McGuire's retirement	1976
Box 3	Folder 124	Correspondence with Harold D. Newson and Anthony William Aldridge Brown, Michigan State University, regarding Brown's retirement	1976
Box 3	Folder 125	Letter of congratulations regarding Knipling's retirement from Kenneth A. Haines, retired director of International Programs Division in the Agricultural Research Service (USDA)	1977
Box 3	Folder 126	Correspondence concerning the retirement of Howard L. Bruer, Tennessee Department of Agriculture	1977
Box 3	Folder 127	Correspondence concerning the retirement of Talcott W. Edminster	1980
Box 3	Folder 128	Retirement announcement for Curtis W. Sabrosky, U.S. Department of Agriculture research entomologist and former president of the Entomological Society of America	1980
Box 3	Folder 129	Correspondence concerning the retirement of Dial F. Martin, U.S. Delta States Agricultural Research Center (USDA), including a letter from Martin	1981
Box 3	Folder 130	Correspondence concerning the retirement of Charles R. Parencia, U.S. Delta States Research Center (USDA)	1981
Box 3	Folder 131	Correspondence concerning the retirement of Charles Lincoln, University of Arkansas	1981
Box 3	Folder 132	Letter to Cotton Meadows, director of the Joint U.S. Department of Agriculture-Mexico Screwworm Eradication Program, regarding his retirement	1981
Box 3	Folder 133	Correspondence with Edwin P. Lloyd and Theodore B. Davich, Boll Weevil Research Laboratory (USDA), regarding Davich's retirement	1982
Box 3	Folder 134	Correspondence with J.R. Johnston and Robert A. Hoffman, Agricultural Research Service (USDA), regarding Hoffman's retirement	1983
Box 3	Folder 135	Letter from David F. Young, Jr., Mississippi State University, regarding Young's retirement	1983

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series I. Biographical Materials. Subseries I.D. Life Events.

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| Box 3 | Folder 136 | Letter from G. Gregor Rohwer, formerly of the Animal and Plant Health Inspection Service (APHIS-USDA), regarding Rohwer's retirement. An interview with Rohwer published in the APHIS newsletter is also included. | 1988 |
| Box 3 | Folder 137 | Correspondence with Waldemar Klassen regarding his retirement | 1990 |

Sub-subseries I.D.3. Funeral Programs and Obituaries. 1971-2000.

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| Box 3 | Folder 138 | Newspaper clippings covering the death of Harold Gunderson, Iowa State University. Funeral service information is included. | 1971 |
| Box 3 | Folder 139 | Correspondence regarding the death of Philip Luginbill, Jr., Southern Arizona-New Mexico Area (USDA) | 1973 |
| Box 3 | Folder 140 | Death announcement for Clark P. Read, Rice University | 1974 |
| Box 3 | Folder 141 | Letter to Deniza Cushing after the death of her husband, Emory Clayton Cushing | 1974 |
| Box 3 | Folder 142 | Correspondence with George S. Tulloch regarding the death of Emory Clayton Cushing and the publication of his obituary | 1974 |
| Box 3 | Folder 143 | Submission of Emory Clayton Cushing's obituary to the Entomological Society of America. Obituary is included. | 1974 |
| Box 3 | Folder 144 | Announcement of the death of Powers S. Messenger, University of California, Berkeley, and a contribution letter by Knipling | 1977 |
| Box 3 | Folder 145 | Correspondence with Paul A. Dehm, Iowa State University, regarding the death of Harry H. Knight, also of Iowa State University | 1977 |
| Box 3 | Folder 146 | Death announcement for Robert van den Bosch, University of California, Berkeley | 1978 |
| Box 3 | Folder 147 | Letter of condolence to the wife of Bill Hightower | 1979 |
| Box 3 | Folder 148 | Submission of obituary for Arthur W. Lindquist to the Entomological Society of America. A draft of the obituary is included. | 1980 |
| Box 3 | Folder 149 | Letter from Juanita Lindquist regarding the obituary Knipling wrote for Arthur W. Lindquist | 1980 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series I. Biographical Materials. Subseries I.D. Life Events.

Box 3	Folder 150	Correspondence with Maxine Brengen regarding an obituary and manuscript materials for Horace Lanchester	1980
Box 3	Folder 151	Letter from Edward H. Smith regarding the death of Bernard V. Travis, Cornell University. An obituary for Travis is included.	1980
Box 3	Folder 152	Obituary for Philip Handler, former chairman of the National Research Council at the National Academy of Science; written by Michael Heylin	1982
Box 3	Folder 153	Letter to Gerald J. Musick, University of Arkansas, regarding the death of Charles Lincoln	1983
Box 3	Folder 154	Obituary for Raymond C. Bushland, as submitted to the Entomological Society of America. Written by Knipling.	1995
Box 3	Folder 155	Correspondence with Erin K. Heath, <i>American Entomologist</i> , regarding Raymond C. Bushland's obituary. The obituary is not included.	1995
Box 3	Folder 156	<i>USDA Retirees Associated with Entomology Annual Newsletter</i> no. 11 (May 1999)	1999
Box 3	Folder 157	Words of Tribute written by Edward Byron Knipling, to be presented at Edward Fred Knipling's funeral	2000
Box 3	Folder 158	Funeral program booklet for Knipling's funeral	2000
Box 3	Folder 159	Estrada, Louie. "Entomologist Edward Knipling Dies at 91." <i>Washington Post</i> (March 19, 2000):C6-C7.	2000

Series II. Honors and Awards. 1924-1997. 14.25 boxes.

Box 3	Folder 160	List of honors and awards given to Edward Fred Knipling	1968, 1971
Box 3	Folder 161	Salem Lutheran Church, Port Lavaca, Texas. Certificate of confirmation. (See Oversize Box 84, Folder 2394)	1924
Box 3	Folder 162	Port Lavaca High School, Port Lavaca, Texas. High school graduation. (See Oversize Box 89, Folder 2430)	1926
Box 3	Folder 163	The Agricultural and Mechanical College of Texas. Bachelor of science degree. (See Oversize Box 84, Folder 2395)	1930
Box 3	Folder 164	President of the United States of America. Commission, Second Lieutenant of Infantry, U.S. Army. (See Oversize Box 78, Folder 2309)	1930

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series II. Honors and Awards.

Box 3	Folder 165	Iowa State College of Agriculture and Mechanic Arts. Master of science degree. (See Oversize Box 84, Folder 2396)	1932
Box 3	Folder 166	President of the United States of America. Commission, Second Lieutenant of Infantry, U.S. Army. (See Oversize Box 78, Folder 2310)	1935
Box 3	Folder 167	U.S. Department of Agriculture. Recognition of 10 years of service as a federal employee. (See Oversize Box 80, Folder 2373)	ca.1941
Box 3	Folder 168	Gamma Sigma Delta Honor Society of Agriculture, Beta Chapter (Iowa State University). Membership. (See Oversize Box 80, Folder 2374)	1946
Box 3	Folder 169	U.S. Department of Agriculture, Orlando, Florida, Laboratory. Award, to Edward Fred Knipling [accompanied an engraved wrist watch].	1946
Box 3	Folder 170	U.S. War Department. United States of America Typhus Commission Medal. (See Oversize Box 80, Folder 2375)	1946
Box 3	Folder 171	British Government. King's Medal for Service in the Cause of Freedom. (See Oversize Box 80, Folder 2376)	1947
Box 3	Folder 172	The Cooperative Interbreed Cattle Association of New Jersey. Distinguished Service to the Livestock Industry. (See Oversize Box 84, Folder 2397)	1947
Box 3	Folder 173	Iowa State College of Agriculture and Mechanical Arts. Doctor of philosophy degree.	1947
Box 3	Folder 174	Sigma Xi, The Scientific Research Society, Iowa State Chapter. Membership. (See Oversize Box 80, Folder 2377)	1947
Box 3	Folder 175	U.S. Department of Agriculture. Award for Distinguished Service, to the Orlando, Florida, Laboratory.	1947
Box 4	Folder 176	The President of the United States of America. Medal for Merit. (See Oversize Box 80, Folder 2378 and Oversize Box 84, Folder 2398)	1948
Box 4	Folder 177	National Pest Control Association. Certificate of honorary member.	1950
Box 4	Folder 178	U.S. Department of Agriculture. Recognition of 20 years of service as a federal employee. (See Oversize Box 80, Folder 2379)	ca.1951

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series II. Honors and Awards.

Box 4	Folder 179	American Association of Economic Entomologists. Presidency for the year 1952. (See Oversize Box 84, Folder 2399)	1952
Box 4	Folder 180	Bausch and Lomb. Honorary Science Award. (See Oversize Box 80, Folder 2380)	1958
Box 4	Folder 181	The Chicago Alumni Association of Iowa State College. The Alumni Merit Award. (See Oversize Box 78, Folder 2311)	1958
Box 4	Folder 182	Cosmos Club. Membership.	1958
Box 4	Folder 183	<i>The Progressive Farmer</i> . Man of the Year in Service to Southern Agriculture. (See Oversize Box 84, Folder 2400 and 2401)	1959
Box 4	Folder 184	U.S. Department of Agriculture. Certificate of Merit.	1959
Box 4	Folder 185	Texas Research Foundation. Hoblitzelle National Award in the Agricultural Sciences. (1 of 2)	1960
Box 4	Folder 185a	Texas Research Foundation. Hoblitzelle National Award in the Agricultural Sciences. (2 of 2) (See Oversize Box 80, Folder 2381 and Oversize Box 84, Folder 2402)	1960
Box 4	Folder 186	U.S. Department of Agriculture. Award for Distinguished Service. (1 of 2) (See Oversize Box 84, Folder 2403)	1960
Box 4	Folder 187	U.S. Department of Agriculture. Award for Distinguished Service. (2 of 2) (See Oversize Box 80, Folder 2382 and Oversize Box 84, Folder 2404)	1960
Box 4	Folder 188	The City of Philadelphia. John Scott Medal and Premium. (See Oversize Box 80, Folder 2383 and Oversize Box 84, 2405)	1961
Box 4	Folder 189	Ford Farming. Distinguished Service Award. (See Oversize Box 78, Folder 2312)	1961
Box 4	Folder 190	Academy of Achievement. Golden Plate Award.	1962
Box 4	Folder 191	Agricultural and Mechanical College of Texas. Distinguished Alumni Award. (See Oversize Box 84, Folder 2406 and 2407)	1962
Box 4	Folder 192	Catawba College. Honorary doctor of science degree. (See Oversize Box 84, Folder 2408)	1962

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series II. Honors and Awards.

Box 4	Folder 193	U.S. Atomic Energy Commission. Certificate of Commendation.	1962
Box 4	Folder 194	U.S. Department of Agriculture, Agricultural Research Service, Entomological Research Division, Insect Nutrition and Rearing Conference. Certificate of Appreciation. (See Oversize Box 84, Folder 2409)	1963
Box 4	Folder 195	American Agricultural Editors Association. Distinguished Service Award. (See Oversize Box 88, Folder 2428)	1964
Box 4	Folder 196	American Association for the Advancement of Science (AAAS). Fellowship.	1964
Box 4	Folder 197	Cosmos Club. Cosmos Club Award.	1964
Box 4	Folder 198	Entomological Society of America. Founders' Memorial Award. (See Oversize Box 84, Folder 2410)	1965
Box 4	Folder 199	Entomological Society of India. Honorary Membership.	1965
Box 4	Folder 200	National Academy of Sciences. Membership. (See Oversize Box 84, Folder 2411 and Oversize Box 89, Folder 2431)	1966
Box 5	Folder 201	The President of the United States of America. National Medal of Science. (1 of 3) (See Oversize Box 78, Folder 2313 and 2314)	1966
Box 5	Folder 202	The President of the United States of America. National Medal of Science. (2 of 3)	1966
Box 5	Folder 203	The President of the United States of America. National Medal of Science. (3 of 3)	1966
Box 5	Folder 204	The Trustees of Princeton University. Rockefeller Public Service Award. (1 of 2)	1966
Box 5	Folder 205	The Trustees of Princeton University. Rockefeller Public Service Award. (2 of 2) (See Oversize Box 84, Folder 2412)	1966
Box 5	Folder 206	North Dakota State University. Honorary doctor of science degree.	1967
Box 5	Folder 207	Mathematics and Science Center, Richmond, Virginia. Certificate of Merit. (See Oversize Box 78, Folder 2315)	1968
Box 5	Folder 208	American Academy of Arts and Sciences. Fellowship. (See Oversize Box 84, Folder 2413)	1970

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series II. Honors and Awards.

Box 5	Folder 209	Clemson University. Honorary doctor of science degree. (See Oversize Box 78, Folder 2316)	1970
Box 5	Folder 210	Robinson, Donald. <i>The 100 Most Important People in the World Today</i> . New York: Putnam, 1970. (See Oversize Box 78, Folder 2317)	1970
Box 5	Folder 211	The President of the United States of America. The President's Award for Distinguished Federal Civilian Service. (See Oversize Box 80, folder 2384 and Oversize Box 89, Folder 2432)	1971
Box 5	Folder 212	Texas Animal Health Commission. Resolution of Honor.	1971
Box 5	Folder 213	U.S. Department of Agriculture. Recognition of 40 years of service as a federal employee. (See Oversize Box 5, Folder 213)	1971
Box 5	Folder 214	University of Sydney. Thomas Lawrence Pawlett Visiting Scholarship Award nomination.	1971
Box 5	Folder 215	Entomological Society of America. Honorary membership. (See Oversize Box 78, Folder 2319)	1972
Box 5	Folder 216	The President of the United States of America. Presidential Prize for Innovation [never officially awarded].	1972
Box 6	Folder 217	The Wisdom Society for the Advancement of Knowledge, Learning, and Research in Education. Wisdom Hall of Fame. (See Oversize Box 84, Folder 2414)	ca.1973
Box 6	Folder 218	<i>Cotton Farming</i> (March 1974). [framed cover featuring Knipling] (See Oversize Box 88, Folder 2429)	1974
Box 6	Folder 219	U.S. Department of Agriculture Graduate School. Certificate of Appreciation.	1974
Box 6	Folder 220	John and Alice Tyler Ecology Fund at Pepperdine University. Tyler Ecology Award.	1975
Box 6	Folder 221	University of Florida. Honorary doctor of science degree. (See Oversize Box 84, Folder 2415)	1975
Box 6	Folder 222	American Biographical Institute. <i>Notable Americans of the Bicentennial Era</i> . (See Oversize Box 83, Folder 2392)	1976
Box 6	Folder 223	Arlington Outdoor Education Association. Title of Acre Saver. (See Oversize Box 78, Folder 2320)	1976

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series II. Honors and Awards.

Box 6	Folder 224	The Nobel Foundation. The Nobel Peace Prize [nomination].	1977-1979
Box 6	Folder 225	U.S. Department of Agriculture, Animal and Plant Health Inspection Service. Award of Appreciation. (See Oversize Box 83, Folder 2393)	1982
Box 6	Folder 226	Entomological Society of America. Fellowship. (See Oversize Box 86, Folder 2424)	1984
Box 6	Folder 227	U.S. Department of Agriculture, Agricultural Research Service. Honorary citation.	1986
Box 6	Folder 228	U.S. Department of Agriculture, Agricultural Research Service. Science Hall of Fame. (1 of 2)	1986
Box 6	Folder 229	U.S. Department of Agriculture, Agricultural Research Service. Science Hall of Fame. (2 of 2) (See Oversize Box 82, Folder 2389 and Oversize Box 84, Folder 2416)	1986
Box 6	Folder 230	Southwest Animal Health Research Foundation. Outstanding Service Award. (See Oversize Box 86, Folder 2425)	1988
Box 6	Folder 231	U.S. Department of Agriculture, Agricultural Research Service. Dedication, Knipling-Bushland U.S. Livestock Insects Research Laboratory. (1 of 3)	1988
Box 6	Folder 232	U.S. Department of Agriculture, Agricultural Research Service. Dedication, Knipling-Bushland U.S. Livestock Insects Research Laboratory. (2 of 3) (See Oversize Box 84, folder 2417)	1988
Box 6	Folder 233	U.S. Department of Agriculture, Agricultural Research Service. Dedication, Knipling-Bushland U.S. Livestock Insects Research Laboratory. (3 of 3)	1988
Box 6	Folder 234	Iowa State University Alumni Association. Distinguished Achievement Citation. (See Oversize Box 87, Folder 2426)	1990
Box 6	Folder 235	Food and Agriculture Organization of the United Nations. Special Science Award. (See Oversize Box 80, Folder 2385 and Oversize Box 84, Folder 2418)	1991
Box 6	Folder 236	Mexico-United States Commission on the Eradication of Screwworm, Secretario de Agricultura y Recursos Hidráulicos de Mexico, U.S. Department of Agriculture. Certificate of recognition, to the Agricultural Research Service.	1991

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series II. Honors and Awards.

Box 6	Folder 237	The Entomological Foundation. Recognition of continued support for the science of entomology. (See Oversize Box 82, Folder 2390)	1992
Box 6	Folder 238	The World Food Prize Foundation. The World Food Prize. (1 of 3)	1992
Box 6	Folder 239	The World Food Prize Foundation. The World Food Prize. (2 of 3)	1992
Box 6	Folder 240	The World Food Prize Foundation. The World Food Prize. (3 of 3) (See Oversize Box 81, Folder 2388, Oversize Box 84, Folder 2419, Oversize Box 85, Folder 2422 and 2423, and Oversize Box 89, Folder 2433)	1992
Box 7	Folder 241	Calhoun County Cattlemen's Association. Calhoun County, Texas. Hall of Fame. (See Oversize Boxes 82, Folder 2391 and Oversize Box 84, Folder 2420)	1994
Box 7	Folder 242	Prince William County Fire and Rescue. Prince William County, Virginia. Phoenix Club.	1995
Box 7	Folder 243	The Science and Technology Foundation of Japan. Japan Prize. (1 of 6)	1995
Box 7	Folder 244	The Science and Technology Foundation of Japan. Japan Prize. (2 of 6) (See Oversize Box 84, Folder 2421)	1995
Box 7	Folder 245	The Science and Technology Foundation of Japan. Japan Prize. (3 of 6)	1995
Box 7	Folder 246	The Science and Technology Foundation of Japan. Japan Prize. (4 of 6)	1995
Box 7	Folder 247	The Science and Technology Foundation of Japan. Japan Prize. (5 of 6)	1995
Box 7	Folder 248	The Science and Technology Foundation of Japan. Japan Prize. (6 of 6) (See Oversize Box 80, Folder 2386)	1995
Box 7	Folder 249	Texas A&M University, College of Agriculture and Life Sciences. Outstanding Alumni Award.	1995
Box 7	Folder 250	Iowa State University, Iowa Beta Chapter of Gamma Sigma Delta. Alumni Award of Merit.	1996
Box 7	Folder 251	The Prometheus Society. Certificate of Membership.	1996
Box 7	Folder 252	Texas A&M University. Honorary doctor of science degree.	1996

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series II. Honors and Awards.

Box 7	Folder 253	Florida Entomology Society. Pioneer Lecturer Honoree. (See Oversize Box 89, Folder 2434)	1997
Box 7	Folder 254	<i>Progressive Farmer Magazine</i> . "Prominent agricultural researchers tribute."	1999
Box 7	Folder 255	Correspondence between Anita K. Scott, Knipling's daughter, and Ray Frisbie, Texas A&M University, regarding awards donated by the Knipling family. A signed receipt of materials is included.	2000
Box 7	Folder 256	City of Uvalde, Texas. Key to city. (See Oversize Box 80, Folder 2387)	n.d.
Box 7	Folder 257	North Dakota State University. President's Bronze Medallion. (See Oversize Box 88, Folder 2427)	n.d.

Series III. Professional Membership. 1946-1997. 1 box.

Box 7	Folder 258	Gamma Sigma Delta Honor Society of Agriculture, Beta Chapter, Iowa State University	1946
Box 7	Folder 259	Sigma Xi, The Scientific Research Society, Iowa State Chapter, Iowa State University	1947
Box 7	Folder 260	National Pest Control Association	1950, 1973
Box 7	Folder 261	American Association of Economic Entomologists	1952
Box 7	Folder 262	Cosmos Club	1958
Box 7	Folder 263	Entomological Society of India	1965
Box 7	Folder 264	National Academy of Science	1966, 1997
Box 8	Folder 265	Entomological Society of America	1972, 1981-1982, 1989, 1998
Box 8	Folder 266	Indian Chemosterilant Association	1973
Box 8	Folder 267	Academy of Arts and Sciences	1974
Box 8	Folder 268	New York Academy of Sciences	1974
Box 8	Folder 269	American Society of Tropical Medicine and Hygiene	1975
Box 8	Folder 270	Association for the Advancement of Agricultural Sciences in Africa	1980

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series IV. Correspondence.
Subseries IV.A. Professional Correspondence.

Box 8	Folder 271	American Registry of Professional Entomologists	1982
Box 8	Folder 272	The Prometheus Society	1996

Series IV. Correspondence. 1906-2000, n.d. 13.5 boxes.

Subseries IV.A. Professional Correspondence. 1938-2000, n.d.

Sub-subseries IV.A.1. General Professional Correspondence. 1938-2000, n.d.

Box 8	Folder 273	Handwritten notes concerning the Menard Laboratory Personnel Controversy (See Oversize Box 78, Folder 2321)	ca. 1938
Box 8	Folder 274	Letter to Roy C. Melvin, unsigned and handwritten, regarding the Menard Laboratory Personnel Controversy	ca. 1938
Box 8	Folder 275	Letter to Fred Corry Bishop, unsigned and handwritten, regarding the Menard Laboratory Personnel Controversy	ca. 1938
Box 8	Folder 276	Outline of complaints and problems, related to the Menard Laboratory Personnel Controversy	ca. 1938
Box 8	Folder 277	Informal letter to Raymond C. Bushland with a petition draft attached. Menard Laboratory Personnel Controversy.	ca. 1938
Box 8	Folder 278	Letter to Fred Corry Bishop, Bureau of Entomology and Plant Quarantine (USDA), from Henry Edward Parish, Edward Fred Knipling, and Raymond C. Bushland, regarding the Menard Laboratory Personnel Controversy	1938
Box 8	Folder 279	Correspondence with Fred Corry Bishop, Bureau of Entomology and Plant Quarantine (USDA), and Roy C. Melvin regarding the Menard Laboratory Personnel Controversy	1938
Box 8	Folder 280	Correspondence with Fred Corry Bishop, Bureau of Entomology and Plant Quarantine (USDA), regarding the lack of acknowledgement of Knipling's role in <i>USDA Circular E-540</i>	1941
Box 8	Folder 281	Letters by Raymond C. Bushland, assistant entomologist, to Knipling and Fred Corry Bishop, Division of Insects Affecting Man and Animals (USDA), regarding a manuscript on screwworm larvicides by Knipling	1941
Box 8	Folder 282	Submissions of insect control ideas to <i>New Enterprise</i>	1944
Box 8	Folder 283	Letter from Esther L. Travis concerning Barney V. Travis	1945

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 8	Folder 284	Letter of recognition from the Bureau of Medicine and Surgery in the Navy Department (See Oversize Box 78, Folder 2322)	1946
Box 8	Folder 285	Letter to Emory Clayton Cushing, Chief of the Insects Affecting Man and Animals Division (USDA), outlining the use of the sterile insect technique for screwworm suppression	1946
Box 8	Folder 286	Screwworm mortality data from George H. Culpepper	1946
Box 8	Folder 287	Correspondence regarding Hermann Joseph Muller's article, "Radiation Damage to the Genetic Material." Includes correspondence with Muller.	1950
Box 8	Folder 288	Correspondence with P.B. Pearson, Atomic Energy Commission, regarding the sterile insect technique	1950
Box 8	Folder 289	Correspondence with Hermann Joseph Muller, Indiana University, regarding the sterile insect technique and the artificial rearing of flies	1950-1951, 1959
Box 8	Folder 290	Letter to Senator Lister Hill from W.L. Popham, Acting Chief of the Bureau of Entomology and Plant Quarantine (USDA), regarding screwworm eradication efforts	1951
Box 8	Folder 291	Letter from Raymond C. Bushland, Agricultural Research Administration, to Gaines W. Eddy concerning the size of testing area for the Orlando, Florida, screwworm eradication program	1953
Box 8	Folder 292	Request for a scheduled visit to Puerto Rico by Alfred H. Baumhover, Bureau of Entomology and Plant Quarantine (USDA)	1953
Box 8	Folder 293	Correspondence establishing a screwworm testing program in Curaçao, Netherlands Antilles. Correspondents include Knipling, Raymond C. Bushland, Arthur W. Lindquist, Gaines W. Eddy, W.L. Popham, and A.A.M. Struycken, the Governor of the Netherlands Antilles.	1953-1954
Box 8	Folder 294	Telegram from A.A.M. Struycken, Governor of the Netherlands Antilles, to A.H. Moseman, Director of Crops Research at the Agricultural Research Service (USDA)	1954
Box 8	Folder 295	Letters to A.H. Moseman, Director of Crops Research at the Agricultural Research Service (USDA), concerning the screwworm eradication program in Curaçao, Netherlands Antilles	1954

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 8	Folder 296	Reply to <i>Business Week</i> regarding their request for information on gamma radiation and screwworm control	1954
Box 8	Folder 297	Letter to Herman C. Aaberg, American Farm Bureau Federation, concerning screwworm eradication in the southeastern United States	1955
Box 8	Folder 298	Correspondence with Hermann Joseph Muller, Indiana University, on continuing screwworm research; includes a note to Arthur W. Lindquist for review	1955
Box 8	Folder 299	Office memorandum from Knipling outlining a meeting with Governor LeRoy Collins of Florida regarding screwworm eradication research	1955
Box 8	Folder 300	Letter from Arthur W. Lindquist, Insects Affecting Man and Animals (USDA), regarding a report written by Raymond C. Bushland on the topic of the mating habits of screwworm flies	1956
Box 8	Folder 301	Letter to R.C. Dahms, Cereal and Forage Insects Section (USDA), regarding sugarcane borer control and the sterile insect technique	1957
Box 8	Folder 302	Funding support for screwworm and fire ant eradication research	1957
Box 8	Folder 303	Letter to Gladys L. Schrader concerning starling control	1958
Box 8	Folder 304	W.P. Boyer, University of Arkansas, "Cotton Scouting in Arkansas."	ca.1959
Box 8	Folder 305	Correspondence with Arthur W. Lindquist, Insects Affecting Man and Animals Research Branch (USDA), and Raymond C. Bushland, Insects Affecting Animals Section (USDA), regarding the possibility of using the sterile male technique for cattle grub eradication	1959
Box 8	Folder 306	Correspondence with E.L. LeClerg and E.L. Cox, Biometrical Services (USDA), regarding research on controlling boll weevil populations with the use of latent lethals	1959
Box 8	Folder 307	Correspondence with Sloan.E. Jones, Field Crop Insects and Bee Culture Research Branch (USDA), and Dial F. Martin, Pink Bollworm Section (USDA), regarding Martin's report on radiation research on the pink bollworm. A copy of Martin's report is included.	1959

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 8	Folder 308	Correspondence with Sloan E. Jones, Field Crop Insects and Bee Culture Research Branch (USDA), regarding Knipling's report, "A proposal plan for the control and subsequent eradication of the boll weevil." A copy of the report is included.	1959
Box 8	Folder 309	Letter to all Branch Chiefs regarding total population control methods and calculations	1959
Box 8	Folder 310	Department wide letter on the use of the sterile male technique, including estimates on the effectiveness of the technique	1960
Box 8	Folder 311	Correspondence with C.C. Fancher, Southern Plant Pest Control Region (USDA), regarding the use of sterilization for controlling sweetpotato weevil populations (See Oversize Box 90, Folder 2440)	1960
Box 8	Folder 312	Letter to Arthur W. Lindquist, Insects Affecting Man and Animals Research Branch (USDA), regarding the development of a wearable device (on cattle) for controlling the face fly	1960
Box 8	Folder 313	Correspondence with S.A. Hall, Pesticide Chemicals Research Branch (USDA), and C.H. Hoffman, Entomology Research Division (USDA), regarding instructions for conducting sex attractants research	1960
Box 8	Folder 314	Correspondence regarding the expansion of sex attractants research and specifically research on the silkworm moth by S.A. Hall, Pesticide Chemicals Research Branch (USDA)	1960
Box 8	Folder 315	Letter to B.A. Porter, Fruit and Vegetable Insects Research Branch (USDA), discussing the use of areawide management, sterile male technique, and parasites for controlling tobacco insect populations	1960
Box 8	Folder 316	Letter from B.A. Porter, Fruit and Vegetable Insects Research Branch (USDA), describing research interests at branch laboratories	1960
Box 8	Folder 317	Letter to Howard Baker, Fruit and Vegetable Insects Research Branch (USDA), evaluating the research performed by Proverb on irradiation of codling moths	1961
Box 8	Folder 318	Letter to E.A. Taylor, Fruit and Vegetable Insects Research Branch (USDA), regarding the feasibility of population control on hornworms	1961

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 8	Folder 319	Correspondence regarding sex attractants research and an article by H.C. Coppel et al., "Evidence for a potent sex attractant in the introduced pine sawfly, <i>Diprion Similis</i> (Hymenoptera: Diprionidae)." (See Oversize Box 90, Folder 2441)	1961
Box 8	Folder 320	Letter to Sloan E. Jones, Cotton Insects Research Branch (USDA), regarding boll weevil eradication experiments and the use of the sterile male technique	1961
Box 8	Folder 321	Correspondence regarding population control experiments on <i>Drosophila</i> in Colorado (See Oversize Box 8, Folder 321)	1961
Box 8	Folder 322	Correspondence with Sloan E. Jones, Cotton Insects Research Branch (USDA), regarding planning for sterile male technique experiments involving boll weevil populations	1962
Box 8	Folder 323	Letter to Herman A. Rodenhiser, assistant administrator of Farm Research at the Agricultural Research Service (USDA), regarding proposed agricultural scientist career development program	1962
Box 8	Folder 324	Correspondence with Sloan E. Jones, Cotton Insects Research Branch (USDA), regarding plans for sterile male technique research on boll weevil populations	1962
Box 8	Folder 325	Correspondence regarding the feasibility of using the sterile male technique to control codling moth populations in Yakima Valley, Washington	1964
Box 9	Folder 326	Knipling's early calculations for the sterile insect technique, with colleague's later responses	1958, 1964
Box 9	Folder 327	Correspondence with Sloan E. Jones, Cotton Insects Research Branch (USDA), regarding information on the use of infested square destruction techniques in coordination with insecticides and sterile male releases	1964
Box 9	Folder 328	Letter to Leroy D. Christenson, Fruit and Vegetable Insects Research Branch (USDA), discussing the use of light and sex attractants for controlling hornworm moth populations	1965
Box 9	Folder 329	Correspondence with Sloan E. Jones, Cotton Insects Research Branch (USDA), outlining the procedures needed to test the use of sterile male technique on boll weevil populations	1965

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

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| Box 9 | Folder 330 | Correspondence with Sloan E. Jones, Cotton Insects Research Branch (USDA), and Perry L. Adkisson, Texas A&M University, discussing plans for diapause boll weevil control experiments | 1965 |
| Box 9 | Folder 331 | Correspondence with Theodore B. Davich, Mississippi State College, and Sloan E. Jones, Cotton Insects Research Branch (USDA), regarding the use of sex attractants to control boll weevil populations | 1965 |
| Box 9 | Folder 332 | Donation made to Texas A&M University by Esso Research and Engineering Company in Knipling's honor | 1965 |
| Box 9 | Folder 333 | Letter to W.H. Anderson, Sloan E. Jones, Leroy D. Christenson, and R.G. Dahms, Entomology Research Division (USDA), regarding the use of artificially created density parasites with the sterile male technique to control insect populations | 1965 |
| Box 9 | Folder 334 | Correspondence regarding an infestation of <i>Anastrepha suspensa</i> in Florida and U.S. Department of Agriculture action to contain it | 1965 |
| Box 9 | Folder 335 | Correspondence with M.J. Lukefahr, Southwestern Cotton Insects Investigations (USDA), regarding chemosterilant and sterile male research on the pink bollworm. A report by Milton T. Ouye, "Chemosterilants Investigations," is included. | 1965 |
| Box 9 | Folder 336 | Letter to the Branch Chiefs of the Entomology Research Division (USDA) regarding research on the bollworm virus as a means of controlling budworm and bollworm populations | 1966 |
| Box 9 | Folder 337 | Letter to the Branch Chiefs of the Entomology Research Division (USDA) regarding economic advantages of integrating various insect control techniques. A reply from W.H. Anderson, Insect Identification and Parasite Introduction Research Branch (USDA), is included. | 1966 |
| Box 9 | Folder 338 | Letter to the Branch Chiefs of the Entomology Research Division (USDA) regarding the possibilities of using sex attractants for insect control | 1966 |
| Box 9 | Folder 339 | Invitation to attend commencement ceremonies at Texas A&M University | 1966-1967 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 9	Folder 340	Letter to the Branch Chiefs of the Entomology Research Division (USDA) discussing the need to develop methods that do not destroy the egg laying capabilities of female insects	1966
Box 9	Folder 341	Letters to the Branch Chiefs of the Entomology Research Division (USDA) regarding the integration of insect control methods. A report by Knipling is included, titled, "Proposed Procedure and Estimated Requirements for an Integrated Cultural-Insecticide-Sterile Insect Program for the Complete Suppression of the Sugarcane Borer in Louisiana."	1966
Box 9	Folder 342	Donation and informational materials for the American Academy of Achievement	1966
Box 9	Folder 343	Letter to the Branch Chiefs of the Entomology Research Division (USDA) regarding the use of sterile moths to disseminate sex attractant	1966
Box 9	Folder 344	A listing of "correspondence retained by Dr. Knipling for future use," 1959-1967	1967
Box 9	Folder 345	Correspondence discussing the use of <i>Apanteles</i> parasites in conjunction with the sterile male technique to control hornworm populations. An appraisal by Knipling is included, titled, "Integrating Sterile Male Releases and <i>Apanteles</i> Parasites Releases for Suppressing Tobacco Hornworm Populations."	1967
Box 9	Folder 346	Correspondence with Howard F. Young, Wisconsin State University, regarding Knipling's review of Young's manuscript, "A Consideration of Insecticide Effects on Hypothetical Avian Populations." A copy of the manuscript is not included.	1965-1967
Box 9	Folder 347	Letter to J.E. Simpson, Office of Administrator (USDA), regarding the use of corn as a media for rearing insects	1967
Box 9	Folder 348	Letter to the Branch Chiefs of the Entomology Research Division (USDA) regarding the use of the sterile male technique to control <i>Heliothis zea</i> populations	1967
Box 9	Folder 349	Correspondence with Raymond C. Bushland, Metabolism and Radiation Research Laboratory (USDA), regarding Knipling's model on the use of delayed sterility for controlling Lepidoptera populations	1967
Box 9	Folder 350	Letter of recognition from F.R. DuChanois, Florida Bureau of Entomology.	1968

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 9	Folder 351	Purged file (place holder)	1971
Box 9	Folder 352	Request for information on parasitic disease from Louise A. Box-Hutchinson, University of Hawaii	1971
Box 9	Folder 353	Survey request from Jerry Gatson, Southern Illinois University	1971
Box 9	Folder 354	Letter from James A. Deer, Texas A&M University, regarding the cotton industry in Mexico	1971
Box 9	Folder 355	Correspondence with Roger O. Drummond concerning certification of the building in which the sterile insect technique was developed. Statements by Knipling and Raymond C. Bushland are included.	1971
Box 9	Folder 356	Correspondence with Stanley C. Hoyt, Washington State University, regarding the integrated control of spider mites	1971
Box 9	Folder 357	Letter to E.A. Taylor, Fruit Insects Research Branch (USDA), and Morton Beroza, Pesticide Chemicals Research Branch (USDA), regarding Japanese beetle attractants	1971
Box 9	Folder 358	Letter from Carl B. Huffaker, University of California, regarding funding proposals (activity unknown)	1971
Box 9	Folder 359	Correspondence with Everett R. Mitchell, Agricultural Research Service (USDA), regarding suppression of the cabbage looper populations in Florida	1971
Box 9	Folder 360	Correspondence with Alfred H. Baumhover, Oxford Tobacco Research Station (USDA), regarding the stilt bug, including articles by Kent Elsey and R.E. Stinner	1971
Box 9	Folder 361	Letter from C.S. Lofgren, Agricultural Research Service (USDA), explaining development of mirax bait	1971
Box 9	Folder 362	Correspondence with J.W. Wright, World Health Organization, regarding Knipling's invitation to attend the World Health Organization Research Unit on the Genetic Control of Mosquitoes in India meetings	1971
Box 9	Folder 363	Correspondence with G.E. LaBrecque, World Health Organization, regarding research on <i>Culex fatigans</i> and <i>Aedes aegypti</i> using the sterile insect technique. Data from the experiment is included.	1971-1972

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

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| Box 9 | Folder 364 | Letter of appreciation from Joe B. Finley, Jr., Chairman of the Texas Animal Health Commission. Includes an article from the Texas Farm and Ranch News. (See Oversize Box 90, Folder 2442) | 1971 |
| Box 9 | Folder 365 | Letter from Donald L. von Windeguth, Caribbean Fruit Fly Investigations (USDA), regarding fruit fly suppression data (with tables and calculations) | 1971 |
| Box 9 | Folder 366 | Letter to W.H. Whitcomb, University of Florida, regarding his fire ant research | 1971 |
| Box 9 | Folder 367 | Correspondence with William Gibbs Eden, President Elect of the Entomological Society of America, concerning future society activities | 1971 |
| Box 9 | Folder 368 | Letter to Dale G. Bottrell, Texas A&M University, regarding a paper on aphids written by Knipling and J.E. Gilmore | 1971 |
| Box 9 | Folder 369 | Correspondence with Sidney E. Kunz, Entomology Research Division (USDA), regarding horn fly research | 1971 |
| Box 9 | Folder 370 | Letter to E.H. Glass, Cornell University, in appreciation of the copy of Chapman and Lienk's book, "Tortricid Fauna of Apples in New York State," which he provided | 1971 |
| Box 9 | Folder 371 | Correspondence with Max J. Whitten, Commonwealth Scientific and Industrial Research Organization (CSIRO), Australia, regarding an article request | 1971 |
| Box 9 | Folder 372 | Correspondence with Haim Goldenberg, Citrus Marketing Board, Israel, regarding the implementation of the sterile insect technique to control medfly populations | 1971 |
| Box 9 | Folder 373 | Letter from Morton Beroza, Synthesis Investigations Pesticide Chemicals (USDA), to E.A. Taylor, Fruit Insects Research Branch (USDA), regarding the use of trimedlure in medfly research in Spain | 1971 |
| Box 9 | Folder 374 | Correspondence with Robert P. Owen, Trust Territory of the Pacific Islands (Mariana Islands), and C.H. Hoffman, Entomology Research Division (USDA), regarding support for melon fly research in Guam | 1971 |
| Box 9 | Folder 375 | Correspondence with A.S. Srivastava, U.P. Institutue of Agricultural Sciences, India, and Alexej B. Borkovec, Pesticide Chemicals Research Branch (USDA), regarding the availability and acquisition of chemosterilants | 1971 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 9	Folder 376	Purged file (place holder)	1972
Box 9	Folder 377	Correspondence with Chan Yow-Cheong, University of Singapore, regarding an invitation to participate in a Vector Control workshop. A schedule for the workshop is provided.	1972
Box 9	Folder 378	Correspondence with R.O. Hameson, the Entomological Society of New Zealand, regarding an invitation to attend a conference of the Entomological Society of New Zealand (See Oversize Box 9, Folder 378)	1972
Box 9	Folder 379	Grant and funding correspondence for budget	1972
Box 9	Folder 380	Correspondence with L. Bernard, World Health Organization (WHO), and Talcott W. Edminster, Agricultural Research Service (USDA), concerning Knipling's membership on the WHO Expert Advisory Panel on Insecticides. Past materials relating to Knipling's participation are also included.	1962-1972
Box 9	Folder 381	Letter from Robert Rabson, Atomic Energy Commission, containing several reports and a letter from Don A. Lindquist, Joint FAO/IAEA Division of Atomic Energy in Food and Agriculture, outlining the status of the screwworm eradication program	1972
Box 9	Folder 382	Letter from Don A. Lindquist, Joint FAO/IAEA Division of Atomic Energy in Food and Agriculture, regarding the lack of support for the sterile male technique by United Nations Development Programme (UNDP). Also included are correspondence between Lindquist and other researchers regarding the sterile male technique.	1972
Box 9	Folder 383	Correspondence with Don A. Lindquist, Joint FAO/IAEA Division of Atomic Energy in Food and Agriculture, regarding a symposium proceedings publication and the need for a review article on the sterile male technique	1972
Box 9	Folder 384	Correspondence with J.M. Franz, Biologische Bundesanstalt Für Land-Und Forstwirtschaft (Germany), regarding Franz's book, "Biologische Schadlings – bekämpfung."	1972
Box 9	Folder 385	Correspondence with Don A. Lindquist, Joint FAO/IAEA Division of Atomic Energy in Food and Agriculture, regarding an invitation to attend a panel on the sterile male technique	1972

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 9	Folder 386	Correspondence with Emory Clayton Cushing concerning wartime use of insecticides	1972
Box 9	Folder 387	Correspondence with Max J. Whitten, Commonwealth Scientific and Industrial Research Organization (CSIRO), Australia, regarding Knipling's visit and blowfly research	1972
Box 9	Folder 388	Correspondence with Y.Tanaka, Kaken Chemical Company, Limited, Japan, regarding the use of sex pheromones for insect control	1972
Box 9	Folder 389	Correspondence with A.K. Ota, Hawaiian Sugar Planters' Association, regarding area suppression and chemosterilants for controlling rat populations	1972
Box 9	Folder 390	Letter from Don A. Lindquist, Austria, requesting a meeting with Knipling and Talcott W. Edminster regarding research interests and the U.S. Department of Agriculture's position on the FAO Joint Division	1972
Box 9	Folder 391	Purged file (place holder)	1973
Box 9	Folder 392	Correspondence with Charles Lincoln, University of Arkansas, regarding a grant submission on the topic of cotton pest management. Grant proposal is included.	1972-1973
Box 9	Folder 393	Correspondence between W.Joe Lewis, Georgia Coastal Plain Experiment Station (USDA), and Dennis R. Nelson, Metabolism and Radiation Research Laboratory (USDA), concerning the testing of cuticular hydrocarbons	1973
Box 9	Folder 394	Correspondence with Barli Lach, Perusahaan Perkebunan Gula, Indonesia, and H.R. Moffat, Yakima Agricultural Research Laboratory (USDA), regarding article requests on the topic of the cotton boll weevil and the codling moth	1973
Box 10	Folder 395	Correspondence with James B. Kitzmiller regarding the 9 th International Congress on Tropical Medicine and Malaria (See Oversize Box 78, Folder 2325)	1973
Box 10	Folder 396	Fax to Knipling (source unknown) regarding tsetse colonies	1973
Box 10	Folder 397	Correspondence with James H. Wilson, Virginia Polytechnic Institute and State University, regarding Wilson's request for a copy of the publication, "Pest Control by Chemical, Biological, Genetic, and Physical Means"	1973

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 10	Folder 398	Correspondence concerning a meeting with the Department of Entomology and Nematology at the University of Florida about managing the love bug population; includes a pamphlet titled, "Love Bugs in Florida," by D.P. Driggers and D.E. Short	1973
Box 10	Folder 399	Correspondence with D.K. Devarajurs, University of Agricultural Science, India, regarding article requests on the topic of chemosterilants	1973
Box 10	Folder 400	Letter from Gordon R. Conway requesting permission to reproduce a table on the sterility method by Knipling. A copy of the table is included.	1973
Box 10	Folder 401	Letter from I. Moore, Joint FAO/IAEA Division of Atomic Energy in Food and Agriculture, inviting Knipling to contribute to the 16 th Information Circular	1973
Box 10	Folder 402	Correspondence with V.P. Sinha, Lohianger, Patna-20, India, regarding a contribution by Knipling to the Patna Journal of Medicine	1973
Box 10	Folder 403	Invitation from the University of Wyoming's Archive of Contemporary History to house Knipling's personal papers	1973
Box 10	Folder 404	Correspondence with Mainuddin Ahmed, Atomic Energy Centre, Bangladesh, and Leo E. LaChance, Radiation Biology and Insect Genetics Station (USDA), regarding article request on the sterile male technique	1973
Box 10	Folder 405	Correspondence between Robert E. Dolphin and James H. Tumlinson, both of the Agricultural Research Service (USDA), regarding testing on lesser peachtree borer pheromones	1973
Box 10	Folder 406	Letter from Charles Pancenia regarding Ed Flay and the sterile male technique. Attached is a newspaper clipping about Knipling's parents.	1973
Box 10	Folder 407	Correspondence with V.P. Sinha, Lohianagar, Patna-20, India, regarding article requests on the topic of the sterility method	1973
Box 10	Folder 408	Letter to B.K. Varma, Ministry of Agriculture, India, referring him to Alexej B. Borkovec, Agricultural Research Service (USDA), for access to chemosterilant samples	1973

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 10	Folder 409	Letter from H. Udashen, Secretary, Waco, Texas, Cotton Insects Lab, containing press clippings returned upon the lab's closing	1973
Box 10	Folder 410	Correspondence concerning Knipling's participation in the International Committee for the International Centre of Insect Physiology and Ecology	1973
Box 10	Folder 411	Letter from the Biological Science Curriculum Study regarding the adaptation of one of Knipling's papers for use in the biology curriculum	1973
Box 10	Folder 412	Correspondence with B.Bennett-Rezabova, Czechoslovak Academy of Sciences, Czechoslovakia, regarding an international conference on the regulation of insect reproduction	1973
Box 10	Folder 413	Letter to C.S. Cotton, United States General Accounting Office, regarding the pilot tests for alternative methods of insect pest suppression	1973
Box 10	Folder 414	Correspondence with J.B. Srivastava, Regional Research Laboratory, India, and Alexej B. Borkovec, Insect Chemosterilants Laboratory (USDA), regarding the commercial availability of chemosterilants	1973
Box 10	Folder 415	Correspondence with H.S. Chaudry, Gorakhpur University, India, regarding publications on insect sterilization. Contact information for Alexej B.Borkovec, Leo E. LaChance, and Donald E. Weidhaas is included.	1973
Box 10	Folder 416	Letter from Milton T. Ouye containing a report of the Technical Advisory Group to the Insect and Pest Control Section of the Joint FAO/IAEA Division of Atomic Energy in Food and Agricultural	1973
Box 10	Folder 417	Correspondence with Roger J. Wood, University of Manchester, England, regarding the acquisition of <i>Aedes aegypti</i> eggs	1973
Box 10	Folder 418	Letter from G.J. Shanahan, Department of Agriculture, N.S.W., Australia, regarding international funding for insecticide resistance in insect populations	1973
Box 10	Folder 419	Letter to H. Rex Thomas from Thomas J. Henneberry, both with the Agricultural Research Service (USDA), concerning Harry Shorey's report on the sterile insect technique and pink bollworms. The report is included.	1973

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 10	Folder 420	Correspondence with H.O. Graumann, Agricultural Research Service (USDA), and Robert Butler, National Agricultural Library (USDA), regarding the donation of publications received from Chinese scientists	1973
Box 10	Folder 421	Correspondence arranging a visit to the Akney, Iowa, research facilities and Iowa State University	1973
Box 10	Folder 422	Letter from Paul A. Dehm, Iowa State University, regarding an article by Dick Seim titled, "How much it costs to grow corn now." Article is included.	1973
Box 10	Folder 423	Correspondence with John J. McKelvey, Jr., Rockefeller Foundation, concerning meeting about host-plant resistance research sponsored by the Rockefeller Foundation	1973
Box 10	Folder 424	Correspondence with Carlos A. Olivares M., Ministerio de Agriculture, Peru, regarding Olivares' thesis on <i>Heliothis</i> . A copy of the thesis is not included.	1973
Box 10	Folder 425	Letter to Wilbur D. Guthrie, Agricultural Research Service (USDA), about European corn borer pheromones	1973
Box 10	Folder 426	Letter of support by L.C. Cochran, Oregon State University, for Congressman Jamie Whitten, with a request by Cochran that Knipling also write a letter of support	1973
Box 10	Folder 427	Correspondence between Max J. Whitten, Commonwealth Scientific and Industrial Research Organization (CSIRO), Australia, and Leo E. LaChance, Radiation and Metabolism Laboratory (USDA), regarding Whitten's model of the genetic control of <i>Lucilia cuprina</i> and the screwworm	1973
Box 10	Folder 428	Letter from John H. Kane, U.S. Atomic Energy Commission, inviting Knipling to attend and participate in a symposium on the sterility principle for insect control sponsored by the Food and Agriculture Organization of the United Nations and IAEA	1973
Box 10	Folder 429	Correspondence with George W. Cox, California State University, San Diego, regarding boll weevil test eradication documents for a prospective course	1973
Box 10	Folder 430	Correspondence with James G. Horsfall, Connecticut Agricultural Experiment Station, regarding possible funding by the U.S. Department of Agriculture for an International Congress of Crop Protection	1973-1974

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 10	Folder 431	Correspondence with the Library of Congress regarding their request for bibliographic material	1973
Box 10	Folder 432	Letter from Peter D. Lingren to Waldemar Klassen, both with the Agricultural Research Service (USDA), regarding Lingren's report on pilot testing for suppression of the cabbage looper. Report included.	1973
Box 10	Folder 433	Letter from Jacques Ricard, Bio-Innovation AB BINAB, Täby, Sweden, about the Finnish company Rikkihappo Oy, producers of predatory mites. A report on the company is attached.	1973
Box 10	Folder 434	Correspondence with Haim Goldenberg, Citrus Marketing Board, Israel, regarding the arrangement of a meeting to discuss the use of the sterile insect technique for controlling Mediterranean fruit fly (medfly) populations	1973
Box 10	Folder 435	Purged file (place holder)	1974
Box 10	Folder 436	Request from Syracuse University to participate in survey on the "Federal Executive." Survey attached and blank.	1974
Box 10	Folder 437	Letter to Carlton L. Bentz, Education Officer at Fort Meyer, in response to a request for information on the tsetse fly	1974
Box 10	Folder 438	Letter from the National Council of Commercial Plant Breeders regarding the National Seed Storage Laboratory policy statement, with the statement attached	1974
Box 10	Folder 439	Schedule and participants of the Chemosterilant Workshop, Agricultural Research Service (USDA)	1974
Box 10	Folder 440	Forwarded copy of foreword in G.T. Brook's "Chlorinated Insecticides," written by Julius Hyman	1974
Box 10	Folder 441	Letter to John H. Perkins, National Academy of Sciences, from Waldemar Klassen, Agricultural Research Service (USDA), concerning the organizational structure of the Agricultural Research Service.	1974
Box 10	Folder 442	Letter from T.W. Brooks, Assistant Director of FRL, regarding a meeting with Knipling about pheromone technologies	1974
Box 10	Folder 443	Correspondence with Rosemarie con Rumker, RvR Consultants, regarding Knipling's review of her report on biological substitutes for chemical pesticides. The report with Knipling's handwritten comments are included.	1974

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 10	Folder 444	Correspondence with Edward H. Smith, Cornell University, regarding an invitation to attend the Centennial Celebration of Entomology at Cornell. A program for the event is included.	1974
Box 10	Folder 445	Letter to the Entomological Society of America (ESA) in reference to texts donated to ESA by Arthur W. Lindquist	1974
Box 10	Folder 446	Correspondence with F.G. Maxwell, Mississippi State University, regarding Knipling's visit and the IPM/Huffaker project	1974
Box 10	Folder 447	Purged file (place holder)	1975
Box 10	Folder 448	Materials from A.W. Steffan, Institut für Zoologie Biologische Bundesanstalt für Land-Und Forstwirtschaft, Germany. "Verzeichnis der Veröffentlichungen."	ca.1975
Box 10	Folder 449	Letter from D. Boobathi Babu, Agricultural College and Research Institute, India, requesting publications on insect toxicology and biological control	ca.1975
Box 10	Folder 450	Letter to G.D. Butler, Agricultural Research Service (USDA), requesting a copy of an article written by Butler, Pfrimmer, and Davis, regarding light trap catches	1975
Box 10	Folder 451	Correspondence with Kohzoo Uchiyama, Sartama, Japan, regarding an article request	1975
Box 10	Folder 452	Letter to the Texas Agricultural Experiment Station requesting a publication titled, <i>Pink Bollworm Control</i>	1975
Box 10	Folder 453	Letter to the California Department of Agriculture requesting annual reports for 1970-1974	1975
Box 10	Folder 454	Letter to Robert L. Gellum, Agricultural Research Service (USDA), regarding a review of Gellum's article on integrated pest management. Article and review are not included.	1975
Box 10	Folder 455	Letters to Knipling about the International Society for Chronobiology conference	1975
Box 10	Folder 456	Correspondence with T. Jermy, Research Institute for Plant Protection, Hungary, regarding article requests on the sterile insect technique	1975
Box 10	Folder 457	Program information for the 8 th International Plant Protection Congress	1975

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

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| Box 10 | Folder 458 | Letter to John Kennedy, U.S. Department of Agriculture, from Thomas G. Scott, the Director of the Fish and Wildlife Service in the Department of the Interior, regarding reports on toxicity studies with disparlure and grandlure. The report is included. | 1975 |
| Box 10 | Folder 459 | Correspondence with Manuel Pollack, Cooperativa Agraria de Produccion Paramonga Ltda. No. 37, Peru, regarding articles on the use of parasites for controlling the sugarcane borer | 1975 |
| Box 10 | Folder 460 | Correspondence with John E. George, Texas Tech University, regarding publicity for an opening in the Department of Biological Sciences | 1975 |
| Box 10 | Folder 461 | Association for the Advancement of Agricultural Sciences in Africa (AAASA) Newsletter, no. 1 (1975). Addis Ababa, Ethiopia. | 1975 |
| Box 10 | Folder 462 | Letter to Alfred H. Baumhover, Tobacco Research Laboratory (USDA), from H.C. Cox, Agricultural Research Service (USDA), regarding Baumhover's letter to A.W. Cooper, Agricultural Research Service (USDA), reporting on the screwworm eradication program results in Puerto Rico and U.S. Virgin Islands. This letter is also included. | 1975 |
| Box 10 | Folder 463 | Letter from Don A. Lindquist, Joint FAO/IAEA Division of Atomic Energy in Food Agriculture, regarding possible job opportunities. | 1975 |
| Box 10 | Folder 464 | Correspondence with organizers of a workshop on the Ecology and Control of Ectoparasites of Cattle of Economic Importance in Latin America. Workshop materials are included. | 1975 |
| Box 10 | Folder 465 | Informational letter about the Journal of Chemical Ecology regarding the first publication | 1975 |
| Box 10 | Folder 466 | Letter from Waldemar Klassen, Agricultural Research Service (USDA), about a visit and the current research of Anatoly Smetnik, Chief of Methods Development at the Soviet Union Ministry of Agriculture | 1975 |
| Box 11 | Folder 467 | Letter from James D. Bendure, Trinity Lutheran Hospital, Kansas City, Missouri, requesting information on pest repellants | 1975 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 11	Folder 468	Letter from Y.K. Mathur, Chandra Shekhar Azad University of Agriculture and Technology, requesting samples of chemosterilants	1975
Box 11	Folder 469	Correspondence regarding A.W. Cooper's program review report on the Bioenvironmental Insect Control Laboratory in Stoneville, Mississippi. Report is included.	1975
Box 11	Folder 470	Correspondence with Glenn H. Beck, Office of Agriculture in the Department of State, concerning Knipling's invitation to participate on a research project review team	1975
Box 11	Folder 471	Letter to Waldemar Klassen from H.M. Taft, both of the Agricultural Research Service (USDA), regarding the carcinogenic effects of the chemical TH-6040	1975
Box 11	Folder 472	Letter to Robert L. Kaiser, Center for Disease Control, regarding malaria control through the use of the sterile insect technique	1975
Box 11	Folder 473	Letter to Myra Karstadt, U.S. Senate Commerce Committee, regarding a request for articles. A listing of the articles sent by Knipling is included.	1975
Box 11	Folder 474	Letter of appreciation to P.S. Callahan, University of Florida, for the complimentary copy of Callahan's book	1975
Box 11	Folder 475	Letter of thanks from Richard H. Foote, Agricultural Research Service (USDA), for Knipling's help in reviewing an entomology thesaurus	1975
Box 11	Folder 476	Correspondence with James S. Packer, Entomological Society of America (ESA), regarding Packer's request for Knipling to review a text for ESA	1975
Box 11	Folder 477	Correspondence with Seymour Weingarten, Senior Editor of <i>Plenum</i> , regarding a review by Knipling of an article by F.W. Plapp	1975
Box 11	Folder 478	Correspondence with M.E. Tzanakakis, University of Thessaloniki, Greece, requesting article reprints. A list of publications by Tzanakakis's laboratory is included.	1975
Box 11	Folder 479	Correspondence with J. Hamon, World Health Organization, regarding the responsibilities of the Expert Advisory Panel on Vector Biology and Control	1975

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 11	Folder 480	Letter to C. Bonte-Freidheim, Food and Agricultural Organization of the United Nations, from Sidney E. Kunz, Agricultural Research Service (USDA), regarding chemical sterilization of the <i>Stomoxys</i> fly	1975
Box 11	Folder 481	Introductory correspondence with John H. Perkins, Miami University, including an outline of his research interests and an interview request	1975-1976
Box 11	Folder 482	Correspondence with the American Honey Producers Association and the U.S. Postal Service regarding a proposed commemorative stamp for the honey bee	1976
Box 11	Folder 483	Letter from James L. Hourrigan, Animal and Plant Health Inspection Service (USDA), regarding comments of appreciation for Alfred H. Baumhover	1976
Box 11	Folder 484	Correspondence with J. Fraga de Azevedo, Instituto de Higiene e Medicina Tropical, Portugal, regarding Fraga de Azevedo's retirement	1975-1976
Box 11	Folder 485	Correspondence with <i>Agricultural Age</i> , regarding subscription status	1976
Box 11	Folder 486	Letter from Waldemar Klassen, Agricultural Research Service (USDA), regarding a colloquium on the use of radar as an aid in applying insecticide to flying insects	1976
Box 11	Folder 487	Correspondence with Thomas P. Cogley, University of California, Berkeley, regarding the acquisition of eggs <i>Gasterophilus nasalis</i> and <i>G. haemorrhoidalis</i>	1976
Box 11	Folder 488	Correspondence with P.R.B. Blood, University of Queensland, Australia, concerning the arrangement of a meeting to discuss biological methods of insect control	1976
Box 11	Folder 489	Letter to E.W. Cupp, Cornell University, regarding Knipling's invitation to participate in a program honoring H.H. Schwartz	1976
Box 11	Folder 490	Invitation to attend a VIP program and open house at Biological Control of Insects Research Laboratory in Columbia, Missouri	1976
Box 11	Folder 491	Letter from L. Bernard, World Health Organization, regarding Knipling's membership on the Expert Advisory Panel on Vector Biology and Control	1976

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 11	Folder 492	Correspondence with Waldemar Klassen, Agricultural Research Service (USDA), regarding mating inhibitors and stimulants of the cabbage looper	1976
Box 11	Folder 493	Letters to several organizations in response to requests for a paper written by Knipling about the Boll Weevil Eradication Experiment	1976
Box 11	Folder 494	Correspondence with Robert E. Pfadt, University of Wyoming, concerning revisions of his manuscript, "Fundamentals of Applied Entomology"	1976
Box 11	Folder 495	Letter from the International Association for Advancement of Earth and Environmental Sciences regarding the planning of a world congress meeting	1976
Box 11	Folder 496	Letter from Waldemar Klassen, Agricultural Research Service (USDA), with information on a seminar about decisionmaking technology in pest management	1976
Box 11	Folder 497	Letter to Ing. Jules Montesant, Landslaboratorium Voor De Volksgezondheid, Curaçao, Netherlands Antilles, from Alfred H. Baumhover, Tobacco Research Laboratory (USDA), regarding a recent visit	1976
Box 11	Folder 498	Letter from John H. Perkins, Miami University, with an interview topic outline and grant proposal for research on applied entomology	1976
Box 11	Folder 499	Letter to Lloyd V. Knutson, Agricultural Research Service (USDA), in response to a list of research accomplishments in entomology accredited to the Beltsville Agricultural Research Center	1976
Box 11	Folder 500	Letter from Michael D. Atkins, San Diego State University, regarding data about the sterile male technique for use in an entomology textbook	1976
Box 11	Folder 501	Letter from John H. Perkins, Miami University, thanking Knipling for an interview. Also included are letters between Knipling and Hermann Joseph Muller, Indiana University, which Perkins found at the National Archives	1976
Box 11	Folder 502	Correspondence with J.C. Onillon, Institut National de la Recherche Agronomique, France, and Jack R. Coulson, Beneficial Insect Introduction Laboratory (USDA), regarding Onillon's visit to the Beltsville Agricultural Research Center	1976

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 11	Folder 503	Letter from Ir. Boedijono, Balai Penyelidikan Perusahaan Perkebunan Gula, Indonesia, requesting an article reprint	1976
Box 11	Folder 504	Correspondence regarding the visit of Nkumu Ntika, National Institute of Scientific Research, Zaire. Biographical information on Ntika is included	1976
Box 11	Folder 505	Correspondence with Peter Ooi, Jalan Gallagher, Malaysia, regarding the use of parasites for insect control and references on developing models	1976
Box 11	Folder 506	Letter from Wallace P. Murdoch, treasurer for the International Congress of Entomology, outlining the current funds for the organization	1976
Box 11	Folder 507	Correspondence with Samuel Emmett "Mac" McGregor regarding McGregor's book, <i>Insect Pollination of Cultivated Crop Plants</i>	1976
Box 11	Folder 508	Correspondence with Roger W. Hallowell, Jr., about articles on the topic of non-chemical pest control methods. Article list is not included.	1976
Box 11	Folder 509	Correspondence with John H. Perkins, Miami University, including information on a U.S. Department of Agriculture interoffice memorandum concerning Rachel Carson's "Silent Spring" articles. The memorandum is included.	1977
Box 11	Folder 510	Letter to Richard L. Ridgway regarding Ridgway's report, "Biological Agents for Pest Control: Status, Feasibility and Implementation." The report is not included.	1977
Box 11	Folder 511	Letter to Peter D. Lingren, Research Entomologist, regarding reprints and a copy of Knipling's manuscript	1977
Box 11	Folder 512	Correspondence with Dean F. Davis, Agricultural Research Service (USDA), regarding a conference on sugarcane borer research	1977
Box 11	Folder 513	Letter from William E. Pemble to Edward Gangstead, both with the U.S. Department of Agriculture, regarding acquisition of the film, "Waterhyacinth: The Silent Aggressor"	1977
Box 11	Folder 514	Correspondence with A.R. Trag, University of Kashmir, India, regarding an article request	1977
Box 11	Folder 515	Letters to Agricultural Research Service (USDA) scientists in Texas in appreciation of a visit by Knipling	1977

Special Collections of the National Agricultural Library: Edward Fred Knipping Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 11	Folder 516	Letter from C.M. Barnes, Lyndon B. Johnson Space Center, in appreciation of a visit by Knipping	1977
Box 11	Folder 517	Letter to Andrew W. Cecil, Blacksburg, Virginia, with information on the effects of pollution on insects	1977
Box 11	Folder 518	Letter to Talcott W. Edminster, Administrator of the Agricultural Research Service (USDA), on the status of Knipping's book, <i>The Basic Principles of Insect Population Suppression</i>	1977
Box 11	Folder 519	Letter from Curtis W. Sabrosky, President of the International Congress of Entomology, to the organizing committee of the 15 th Congress	1977
Box 11	Folder 520	Letter to Harry W. Hays, Agricultural Research Service (USDA), regarding his receipt of the 1977 Merit Award of the Society of Toxicology. News release is included.	1977
Box 11	Folder 521	Letter to Guy Hallman, Instituto Columbiano Agropecuario, in response to Hallman's article request	1977
Box 11	Folder 522	Letter from Jack W. Millar, President of the Gorgas Memorial Institute of Tropical and Preventative Medicine, with an update on the executive committee	1977
Box 11	Folder 523	Letter of thanks from George E. Allen, University of Florida, regarding Knipping's participation in a seminar titled, "Biological Control of Agricultural Pests"	1977
Box 11	Folder 524	Correspondence with Shobha Sriharan, Max-Planck-Institut Für Biochemie, Germany, regarding a visit to the Beltsville Agricultural Research Center	1977
Box 11	Folder 525	Correspondence with Sidney E. Kunz, regarding the history of veterinary entomology. Knipping provides eleven highlights of this history.	1977
Box 11	Folder 526	Memorandum from Waldemar Klassen, Agricultural Research Service (USDA), about a brown-bag lunch meeting	1977
Box 11	Folder 527	Letter from Waldemar Klassen, Agricultural Research Service (USDA), to Lincoln P. Brower, Amherst College, regarding Brower's research on the migration of monarchs	1977
Box 11	Folder 528	Correspondence with Zosia Rubkowski, regarding possible science fair topics about insect control	1977
Box 11	Folder 529	Correspondence with D.A. Wolfenberger and E. Kotter regarding article reprints	1977

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 11	Folder 530	Letter from the Kiplinger Agricultural Letter regarding subscription	1977
Box 11	Folder 531	Letter to the International Development Research Center, Canada, requesting an article reprint	1977
Box 11	Folder 532	Correspondence with Richard Weirus, Texas A&M University, regarding an invitation to the inauguration of Jarvis Miller as the president of Texas A&M University	1977
Box 11	Folder 533	Letter to Joseph Suah, Ministry of Agriculture, Jamaica, regarding article requests	1977
Box 11	Folder 534	Correspondence with Edward H. Smith, Cornell University, regarding a request for a photograph for publication	1977
Box 11	Folder 535	Correspondence with Justin Ghizdavu, Institutul Agronomic "Dr. P. Groza," Romania, regarding article requests	1977
Box 11	Folder 536	Letter from Madeleine Dreyfack, Assistant Editor of <i>Plenum</i> , regarding publication of the proceedings of the Fifth International Congress of Acarology	1977
Box 11	Folder 537	The International Centre of Insect Physiology and Ecology, Kenya, Reports and Accounts for 1977	1977
Box 11	Folder 538	Correspondence with David Pimentel, Cornell University, regarding a handbook titled, <i>Pest Management</i> . An outline of the handbook is included.	1978
Box 11	Folder 539	Letter from Ross A. Nielsen, Bee Breeding and Stock Center Laboratory, discussing wax moths and decreased fitness testing control techniques	1978
Box 11	Folder 540	Letter from TWA Ambassdor Magazine requesting information on important changes in entomology	1978
Box 11	Folder 541	Correspondence with television station WGBH regarding a release form for Knipling's participation in their series, NOVA	1978
Box 11	Folder 542	Correspondence with Michael G.C. McDonald Dow, National Academy of Science, regarding a NAS Study Report on Postharvest Food Losses in Developing Countries. A review by Knipling is included.	1978-1979

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

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| Box 11 | Folder 543 | Correspondence with Yosiako Ito, Nagoya University, Japan, regarding sterile insect technique research and Ito's new job position. A letter of introduction from Ito's successor, Juro Koyama, Okinawa Prefectural Agricultural Experiment Station, is also included. | 1978 |
| Box 11 | Folder 544 | Letter from F.I. Proshoud, U.S. Department of Agriculture Science and Education Administration, requesting article reprints | 1978 |
| Box 11 | Folder 545 | Correspondence with Leo E. LaChance, Insect Genetics and Radiation Biology Department (USDA), concerning an insect genetics workshop | 1978 |
| Box 11 | Folder 546 | Letter to Dial F. Martin, U.S. Delta States Agricultural Research Center (USDA), regarding a paper by Knipling on <i>Lixophaga</i> and the sugarcane borer. The paper is included. | 1978 |
| Box 11 | Folder 547 | Letter to Robert E. Pfadt, University of Wyoming, concerning the complimentary copy of his book, <i>Fundamentals of Applied Entomology</i> . | 1978 |
| Box 11 | Folder 548 | Correspondence with Richard L. Jones, co-organizer of an Entomological Society of America Symposium, regarding Knipling's involvement with the symposium. | 1978 |
| Box 11 | Folder 549 | Correspondence with John H. Perkins, University of California, Berkeley, regarding Knipling's developing interest in insect eradication | 1978 |
| Box 11 | Folder 550 | Letter from Alton N. Sparks, Southern Grain Insects Research Laboratory (USDA), to Antonio A. Sekul, Southern Regional Research Center (USDA), regarding an article on peanut proteins written by Sekul. Article is attached. | 1978 |
| Box 11 | Folder 551 | Letter from John H. Perkins, University of California, Berkeley, with a copy of his manuscript, "Boll Weevil Eradication: Changing Technology and the Roots of a Public Policy Controversy." Includes handwritten comments from Knipling. | 1978 |
| Box 11 | Folder 552 | Correspondence with Arthur A. Hower, Jr., Pennsylvania State University, regarding article reprints | 1978 |
| Box 12 | Folder 553 | Correspondence with John H. Perkins, University of California, Berkeley, regarding his paper, "Insights from the history of pest control for public policy." Paper included. | 1978 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 12	Folder 554	Letter to J. Ritchie Smith, National Cotton Council, regarding copies of Knipling's biography	1978
Box 12	Folder 555	Response to John H. Perkins, University of California, Berkeley, regarding Perkins' manuscript with part of a handwritten draft	1978
Box 12	Folder 556	Correspondence concerning proposed safety regulation by Congress. Correspondents include John D. Roberts and Glenn W. Burton, both from the National Academy of Science, and Waldemar Klassen, U.S. Department of Agriculture.	1978-1979
Box 12	Folder 557	Knipling's letter of response and criticism to John H. Perkins regarding his paper, "Insights from the history of pest control for public policy"	1978
Box 12	Folder 558	Letter to John H. Perkins from J. Ritchie Smith, Director of Technical Research Service of the National Cotton Council of America, and Perkins' reply	1978
Box 12	Folder 559	Letter to Talcott W. Edminster and Mulhern regarding a draft paper by John H. Perkins, Miami University. A copy of the paper is included.	1979
Box 12	Folder 560	Correspondence with John H. Perkins, University of California, Berkeley, regarding Knipling's comments of the submitted papers by Perkins	1979
Box 12	Folder 561	Letter to J. Ritchie Smith discussing the damaging aspects of John H. Perkins's research	1979
Box 12	Folder 562	Letter from Leo E. LaChance, Science and Education Administration of the U.S. Department of Agriculture, regarding an article on sterile male technique calculations by Timothy Prout, University of California, Berkeley. Article included.	1979
Box 12	Folder 563	Correspondence with Igor Uspenskij, Institute of Medical Parasitology and Tropical Medicine, Soviet regarding participation in the 14 th Pacific Science Congress	1978-1979
Box 12	Folder 564	Letter to Stephen J. Griesmer, Princeton University, with contact information for boll weevil research supervisors, Edwin P. Lloyd and Charles R. Parencia	1979
Box 12	Folder 565	Letter from Edwin R. Goode's secretary concerning the creation of a memorial fund in Goode's honor	1979

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 12	Folder 566	Revised copies of the manuscript and paper by John H. Perkins, University of California, Berkeley, previously submitted to Knipling for review	1979
Box 12	Folder 567	Letters from Robert D. Jackson, Binational Agricultural Research and Development (BARD) Chairman for Plant Protection (USDA), requesting Knipling to review two publications (not included)	1979
Box 12	Folder 568	Letters to John H. Perkins, University of California, Berkeley, from Knipling and Charles R. Parencia, Delta States Research Center (USDA), regarding the revised versions of his papers	1979
Box 12	Folder 569	Correspondence with Robert R. Coker, Coker's Pedigreed Seed Co., regarding "Oral History Interview with Mr. Robert R. Coker"	1979
Box 12	Folder 570	Letter to Charles Weiss, World Bank, regarding the biological control of onchocerciasis in Africa	1979
Box 12	Folder 571	Letter of thanks from the James M. Grayson Scholarship Fund at Virginia Polytechnic Institute and State University	1979
Box 12	Folder 572	Letter from Eugene F. Greneker, Georgia Institute of Technology, regarding article reprints	1979
Box 12	Folder 573	Correspondence between Waldemar Klassen and Ian C. MacDonald, Agricultural Research Service (USDA), regarding two proposals on livestock insects by MacDonald. Proposals are included.	1979
Box 12	Folder 574	Correspondence with G.C. LaBrecque, Insect and Pest Control Section, IAEA/FAO of the United Nations, regarding publications and research on the tsetse fly	1979
Box 12	Folder 575	Memo from R.L. Horsburgh, Virginia Polytechnic Institute and State University, to speakers at a testimonial dinner for James M. Grayson	1979
Box 12	Folder 576	Correspondence with E.L. Moore, Crop Production (USDA), regarding a peer review for Moore's research proposal on crop storage and insect control. The proposal is not included.	1979
Box 12	Folder 577	Correspondence with James S. Packer, Entomological Society of America, regarding a review of a book by H. Daley et al., <i>Insect Biology and Diversity</i>	1979

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 12	Folder 578	Correspondence with M. Lukefar, International Institute of Tropical Agriculture, regarding contact information for Judson U. McGuire	1979
Box 12	Folder 579	Letter from Waldemar Klassen, Agricultural Research Service (USDA), regarding the history of the Metabolism and Radiation Research Laboratory in Fargo, North Dakota (See Oversize Box 78, Folder 2326)	1979
Box 12	Folder 580	Note from Leo E. LeChance including agricultural statistics on the production of statistics in North Dakota	1979
Box 12	Folder 581	Letter to George Cox, National Science Foundation, regarding Knipling's inability to complete a review	1979
Box 12	Folder 582	Review of John H. Perkins's article on boll weevil eradication for <i>Science</i>	1979
Box 12	Folder 583	Correspondence with the scientists at the Tuxtla Gutierrez, Mexico, screwworm facility. Includes a bilingual letter of thanks for Knipling's visit to the facility.	1979
Box 12	Folder 584	Letter to John H. Bower, Stored Products Insects Research and Development Laboratory (USDA), concerning his research on the Indian meal moth	1979
Box 12	Folder 585	Correspondence with B. Amoako-Atta, Ghana Atomic Energy Commission, regarding Amoako-Atta's research on the suppression of Lepidopterous insect pest populations and information on fellowship opportunities. A copy of Amoako-Atta's resume is included.	1979
Box 12	Folder 586	Correspondence with Agis F. Kydonieus, co-editor of <i>Insect Suppression with Controlled Release Pheromone Systems</i> . Includes a request for Knipling to write a foreword for the book and several chapter outlines.	1979
Box 12	Folder 587	Invitation to attend an appreciation dinner for Charles R. Parencia and Charles Lincoln, at the 33 rd Annual Cotton Insect Research and Control Conference	1979
Box 12	Folder 588	Correspondence with Yosiaki Ito, Nagoya University, Japan, regarding information for Ito's book on the history of the sterile insect technique and an invitation to attend the 16 th International Congress of Entomology	1979
Box 12	Folder 589	Letter of thanks from Tadashi Teruya, Okinawa Prefectural Agricultural Experiment Station, and Yosiaki Ito, Nagoya University, Japan. A photo of Knipling is included.	1979

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 12	Folder 590	Map with areas marked with eradication plans in Guatamala (See Oversize Box 90, Folder 2443)	1979
Box 12	Folder 591	Introduction of <i>Comprehensive Insect Physiology Biochemistry and Pharmacology</i> from Julius Mann, one the of the co-authors	1979
Box 12	Folder 592	Correspondence with Alfred T. Santos, Department of Health, Manila, regarding the use of the sterility technique for controlling populations of snail hosts	1979-1980
Box 12	Folder 593	Correspondence with Julian Saenz, Embassy of Mexico, regarding the Eighth National Meeting on Biological Control	1979-1980
Box 12	Folder 594	Materials from the Agricultural Research Service (USDA) outlining the process for preparing prospectus for department publications	ca.1980
Box 12	Folder 595	Information from Iowa State University about the Entomology Centennial Symposium	1980
Box 12	Folder 596	Letter from Franz Halberg, University of Minnesota, regarding chronobiology	1980
Box 12	Folder 597	Letter of thanks from Leo E. LaChance, Metabolism and Radiation Research Laboratory (USDA), for Knipling's visit	1980
Box 12	Folder 598	Letters of thanks from Charles R. Parencia, Delta States Research Center (USDA), to Edward Fred Knipling and Edward Byron Knipling	1980
Box 12	Folder 599	Letter from Richard L. Osburn, U.S. Livestock Insects Laboratory (USDA), postponing a visit to Beltsville, Maryland	1980
Box 12	Folder 600	Letter to B. Amoako-Atta, Ghana Atomic Energy Commission, from G. Gassner, Radiation Biology and Insect Genetics Station (USDA), regarding a research visit by Amoako-Atta	1980
Box 12	Folder 601	Correspondence with William A. Brindley, Utah State University, regarding a proposal on the use of insecticide biological assays. Proposal not included.	1980
Box 12	Folder 602	Letter from Jack K. Fujii, University of Hawaii at Hilo, regarding article reprints	1980

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 12	Folder 603	Letter from Norman E. Borlaug, International Maize and Wheat Improvement Center, Mexico, regarding biological control and other environmental issues	1980
Box 12	Folder 604	Correspondence with J.R. Phillips, University of Arkansas, regarding <i>Heliothis</i> research and Knipling's visit to Portland, Arkansas	1980
Box 12	Folder 605	Letter to David A. Dame regarding Knipling's review of Dame's article, "Genetic Control by Use of Sterilized Mosquitos"	1980
Box 12	Folder 606	Letter from David A. Ivie, Texas Department of Agricultural, regarding conditions in Brownsville, Texas, after Hurricane Allen	1980
Box 12	Folder 607	Correspondence with Jeffrey A. Gorman, Entomological Society of America (ESA), regarding a statement to promote membership in ESA. Knipling's statement is included.	1980
Box 12	Folder 608	Letter from Lam Yuet Ming, Malaysian Agricultural Research and Development Institute, Malaysia, regarding an article request	1980
Box 12	Folder 609	Correspondence with John H. Perkins, Evergreen State College, regarding two articles written by Perkins	1980
Box 12	Folder 610	Correspondence with J.L. Lancaster, Jr., University of Arkansas, regarding an invitation to attend a livestock insect workshop	1980
Box 12	Folder 611	Letter from Bhuiyan N. Islam, Bangladesh Agricultural University, regarding article requests and research conditions in Bangladesh	1980
Box 12	Folder 612	Letter from Zehravi Alijah, Government Islamia Science College, Pakistan, regarding article requests	1980
Box 12	Folder 613	Correspondence with Robert B. Simpson, University of Tennessee, regarding informational materials for a seminar on Knipling's professional contributions	1981
Box 12	Folder 614	Letter to Earl Sears from J. Ritchie Smith, National Cotton Council of America, discussing John H. Perkins, Evergreen State College, and farm structure	1981
Box 12	Folder 615	Correspondence with H.M. Jamison, president of the National Pest Control Association (NPCA), regarding fundraising for the NPCA building project	1981-1982

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 12	Folder 616	Letter from Roger O. Drummond, laboratory director at the U.S. Livestock Insects Laboratory (USDA) in Kerrville, Texas, thanking Knipling for his recent visit	1981
Box 13	Folder 617	Letter from John E. George, U.S. Livestock Insects Laboratory (USDA), thanking Knipling for his participation in the Southwestern Branch Meeting of the Entomological Society of America	1981
Box 13	Folder 618	Newspaper clipping sent from Roger O. Drummond, U.S. Livestock Insect Laboratory (USDA), featuring a photograph of Knipling, Drummond, and Leonard Priest	1981
Box 13	Folder 619	Correspondence with Fred W. Knapp, University of Kentucky, regarding an invitation to a symposium on animal health and production	1981
Box 13	Folder 620	Letter from Horace W. Van Cleave, branch president for the Entomological Society of America, thanking Knipling for speaking at the Southwestern Branch Annual Meeting	1981
Box 13	Folder 621	Materials concerning a District Court trial in Texas regarding a Texas quarantine in California, including three letters of thanks for Knipling's testimony and an informational sheet	1981
Box 13	Folder 622	Correspondence with A.M. Fallis, University of Toronto, regarding the participation of Canadian scientists during World War Two research on parasitology	1981
Box 13	Folder 623	Correspondence concerning a review of an article by Clyde Field Rainwater concerning the chronology of federal government entomology research. An outline of the chronology is included.	1981
Box 13	Folder 624	Letter from Ted Childs, Olds College, requesting information on biological control systems.	1981
Box 13	Folder 625	Letters of appreciation to W. Joe Lewis and Alton N. Sparks regarding Knipling's visit to the Georgia Coastal Plain Experiment Station (USDA)	1981
Box 13	Folder 626	Letter of thanks from Robert D. Jackson, Binational Agricultural Research and Development (BARD) Chairman for Plant Protection (USDA), in recognition for Knipling reviewing BARD Crop Protection proposals	1981
Box 13	Folder 627	Letter from R.F. Moore, Agricultural Research Service (USDA), concerning proper citation form	1981

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 13	Folder 628	Letter from Fred Abeles, USDA Competitive Research Grants Office, requesting Knipling to review a proposal for additional funds. The proposal is included.	1981
Box 13	Folder 629	Information regarding a meeting with Ben Saad, Libya	1981
Box 13	Folder 630	Letter from Eva Crane, International Bee Research Association (IBRA), regarding a meeting on the future of IBRA	1981
Box 13	Folder 631	Letter to Graciela Paula Gonzalez, Argentina, from Leo E. LaChance (USDA) regarding Gonzalez's research on genetics and the control of medfly populations	1981
Box 13	Folder 632	Letter to Venancio G. Santiago, Philippines, from Basil Furgala, Crop Pollination and Bees (USDA), regarding research on Africanized and European bees	1981
Box 13	Folder 633	Letter of appreciation to Gerald J. Musick, University of Arkansas, in regards to a visit by Knipling	1981
Box 13	Folder 634	Change of address and position notification from Alfred S. Elder, Animal and Plant Health Inspection Service, Plant Protection and Quarantine Programs (USDA)	1981
Box 13	Folder 635	Letter from Roger J. Wood, University of Manchester, regarding Knipling's book on insect population suppression. A schedule for a workshop on genetic control of insects is included.	1981
Box 13	Folder 636	Correspondence with H.R. Bright, Texas A&M University, regarding an invitation to serve on a planning committee at the university	1981
Box 13	Folder 637	Outline of plans for the entomological profession from an unknown source, sent by Waldemar Klassen	1981
Box 13	Folder 638	Letter from T.J. Ennis, Forest Pest Management Institute, Canada, regarding the use of parasites for controlling spruce budworm populations	1981
Box 13	Folder 639	Notification of a change in job position from Margaret E. McCormick, Media Unit of the Agricultural Research Service (USDA)	1981
Box 13	Folder 640	Department wide memoranda about new security policies	1981-1982

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 13	Folder 641	Public announcements regarding medfly research and falsified trap data. Correspondents include the Sierra Club, Citizens for a Better Environment, and Dick Jackson, the Deputy Director of the Department of Food and Agriculture.	1981
Box 13	Folder 642	Letter of thanks from T.C. Botha, Department of Agriculture and Fisheries, South Africa, in regards to Botha's visit to the U.S.	ca.1982
Box 13	Folder 643	Correspondence with Evans D. Offori, Joint FAO/IAEA Division of Isotope and Radiation Applications of Atomic Energy for Food and Agricultural Development, regarding Offori's draft of the report of the Consultants Meeting on Planning of Agency Medfly Policy (Vienna, December 1-3, 1980). A copy of this draft is included.	1981-1982
Box 13	Folder 644	Information from the International Centre of Insect Physiology and Ecology, Kenya, regarding a general meeting and special resolution vote on voting procedures	1982
Box 13	Folder 645	Letter from P.A. Miller, Agricultural Research Service (USDA), regarding the development of guidelines for developing an implementation strategy for an ARS strategic plan. The policy guidelines are included.	1982
Box 13	Folder 646	Mailing list information for the Ciba-Geigy Corporation	1982
Box 13	Folder 647	Minutes of the 12 th annual general meeting of the International Centre of Insect Physiology and Ecology Company, Kenya	1982
Box 13	Folder 648	Letter from J.J. Drea, Jr., Biological Control of Pests and Insect Taxonomy (USDA), announcing a new publication on biological control, <i>Biocontrol News and Information</i>	1982
Box 13	Folder 649	Letter to John H. Perkins, Evergreen State College, thanking him for the complimentary copy of his book, <i>Insects, Experts, and the Insecticide Crisis</i>	1982
Box 13	Folder 650	Correspondence between Charles R. Parencia, Delta States Research Center (USDA), and John H. Perkins, Evergreen State College, regarding the publication of Perkins's book, with criticism by Parencia on omissions and speculation	1982
Box 13	Folder 651	Interoffice memoranda outlining several staff assignments within the National Program Staff	1982
Box 13	Folder 652	Note about mailing list subscription for the Office of Technology Assessment	1982

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 13	Folder 653	Correspondence with Felipe Romero Rosales, Secretari de Agricultura y Recursos Hidraulicos, Mexico, and G. Gregor Rohwer, Plant Protection and Quarantine (USDA), regarding acquisition of Knipling's books	1982
Box 13	Folder 654	Letter from W. Darryl Hansen, Executive Director of the Entomological Society of America (ESA), outlining changes to standing committees in ESA (See Oversize Box 78, Folder 2327)	1982
Box 13	Folder 655	Letter from W. Darryl Hansen, Executive Director of the Entomological Society of America (ESA), regarding changes to be made to the ESA <i>Bulletin</i> based on a recommendation by Knipling	1982
Box 13	Folder 656	Correspondence with Keith K. Leber, Journal of Medical Entomology (JME), regarding the invitation to serve as one of the regular reviewers for JME	1982
Box 13	Folder 657	Memo regarding the Prompt Payment Act and new agency procedures to accomplish goals	1982
Box 13	Folder 658	Correspondence with R.H. Wharton, Commonwealth Scientific and Industrial Research Organization (CSIRO), Australia, regarding research publications on non-chemical control of parasites of ruminates	1982
Box 13	Folder 659	Correspondence with Arthur Kelman, University of Wisconsin, regarding the history of the Applied Biology Section of the National Academy of Sciences. Complementary correspondence about the Applied Biology Section, 1966-1982, is included.	1966-1983
Box 13	Folder 660	Questionnaire for participants of a 1981 seminar at the University of Florida titled, "The Status of Biocontrol of Filth Flies." Questionnaire is blank.	1983
Box 13	Folder 661	Letter from William A. Edwards, County of Los Angeles Agricultural Commissioner Department, to Tim Wong, Agricultural Research Service (USDA), regarding a report on the use of sterile fly technique for medfly control. The report is included.	1983
Box 13	Folder 662	Letter from Irvin T. Omtvedt, University of Nebraska, Lincoln, intended for Edward Byron Knipling. Edward Fred Knipling's response is included.	1983
Box 13	Folder 663	Correspondence with Juro Koyama, Kyushu National Agricultural Experiment Station, Japan, regarding the progress of controlling fruit fly populations in Japan	1983

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 13	Folder 664	Knipling's announcement of a reduction in research activities. Distribution list is included.	1983
Box 13	Folder 665	Correspondence with J.R. Blais, Laurentian Forest Research Center, Canada, regarding budworm parasites	1983
Box 13	Folder 666	Letter from Paul A. Opler, Editor, Entomological Society of America, rejecting Knipling's manuscript, "The Realities of Bioethics in Current Pest Management Practices." Two reviews of the manuscript and the submitted manuscript are included.	1983
Box 13	Folder 667	Correspondence with Wilbur D. Guthrie, Corn Insects Research Unit (USDA), concerning article reprints about the European corn borer	1983
Box 13	Folder 668	Correspondence with Thomas R. Odhiambo, The International Journal of Tropical Insect Science, regarding the submission of Knipling's manuscript, "An evaluation of <i>Mutilla Glossinae</i> as a biological agent and the concurrent use of autocidal and parasite augmentation techniques for tsetse fly suppression." A copy of the manuscript and reviewer's comments are included.	1983
Box 13	Folder 669	Letter from Dial F. Martin, Empresa Brasileira de Pesquisa Agropecuaria, Brazil, regarding eradication efforts and research	1984
Box 13	Folder 670	Letter from Robert R. Coker, former president of the National Cotton Council, regarding boll weevil eradication efforts in South Carolina. A personal letter from Coker is also included, on the topic of bow hunting.	1984
Box 13	Folder 671	Letter from Alfred H. Baumhover, Tobacco Research Lab (USDA), about a report on the sterile fly testing in Sanibel Island, Florida. Correspondence between Baumhover and Elliot S. Krafur, Iowa State University, about the report and a copy of the report, with maps and data tables, are included.	1984
Box 13	Folder 672	Letter from P.A. Langley, University of Bristol, regarding tsetse fly eradication and the sterile insect technique. Several articles by Langley on the topic are included.	1984
Box 13	Folder 673	Correspondence between Richard T. Roush, Mississippi State University, and Leo E. LaChance, Metabolism and Radiation Research Lab (USDA), regarding pheromone emission research and pest control	1984

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 13	Folder 674	Letter from Owen Hugh Graham, Screwworm Research Lab (USDA), regarding a symposium on screwworm research at the national meeting of the Entomological Society of America. Symposium outline is included.	1984
Box 13	Folder 675	“The Screwworm Situation in Central America and Proposed Plans for its Eradication to the Darien Gap in Panama.” by James Wendell Snow, Chandler James Whitten, Alberto Salinas, Jose Ferrer, and W.H. Sudlow.	1984
Box 13	Folder 676	Letter from Willard A. Dickerson, Boll Weevil Eradication Research (USDA), with data on boll weevil trapping and eradication progress	1984
Box 13	Folder 677	Letter from Owen Hugh Graham, Screwworm Research Lab (USDA), regarding a symposium on screwworm eradication	1984
Box 13	Folder 678	Letter from J.E. Gilmore, Tropical Fruit and Vegetable Research Laboratory (USDA), concerning fruit fly parasitoids	1984
Box 13	Folder 679	Letter to L. Chiarappa, Food and Agriculture Organization of the United Nations, from Don A. Lindquist, Joint FAO/IAEA Division of Isotope and Radiation Applications of Atomic Energy for Food and Agricultural Development, regarding insecticide resistance research	1984
Box 13	Folder 680	Letter to G. Gregor Rohwer, USDA, regarding the use of sterile fly release for medfly eradication. Included is a letter from Rohwer to Edouard Saouma, Food and Agriculture Organization of the United Nations, regarding medfly eradication programs.	1985
Box 13	Folder 681	Letter from Don A. Lindquist, Joint FAO/IAEA Division of Isotope and Radiation Applications of Atomic Energy for Food and Agriculture Development, discussing medfly eradication and the sterile insect technique	1985
Box 13	Folder 682	Letter from Owen Hugh Graham, Screwworm Research (USDA), with the status of Knipling’s manuscript and further comments on a manuscript by Graham	1985
Box 13	Folder 683	Letter to C.F. Curtis, University of London, regarding calculations for predicting insecticide resistance development	1985

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

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| Box 13 | Folder 684 | Letter to James E. Irvine, Centro de Tecnologia Copersucar, Brazil, from Robert D. Jackson, National Program Staff (USDA), regarding the use of parasites for controlling <i>Diatraea</i> populations | 1985 |
| Box 13 | Folder 685 | Letter from Charlie E. Rogers, Insect Biology and Population Management Research Lab (USDA), regarding the control of <i>Heliothis virescens</i> in St. Crix | 1985 |
| Box 13 | Folder 686 | Letter from Edwin P. Lloyd, Boll Weevil Research Laboratory (USDA), regarding Knipling's calculations of the efficiency of genetically engineered boll weevil strain. Knipling's report with calculations is included. | 1985 |
| Box 14 | Folder 687 | Reviews of Knipling's manuscript on medfly eradication strategies. Reviewers include: Tim T.Y. Wong, Donald O. McInnis, Richard M. Kobayashi, Ernest J. Harris, Roger I. Vargas, J.E. Gilmore, Derrell L. Chambers. | 1985 |
| Box 14 | Folder 688 | Letter from Lotfi A. Zadeh, University of California, Berkeley, regarding his work on fuzzy sets. Included are several articles on the topic. | 1985 |
| Box 14 | Folder 689 | Letter from Marion L. Laster, Entomologist, Mississippi State University, discussing manuscript review comments | 1985 |
| Box 14 | Folder 690 | Letter from Juro Koyama, Kyushu National Agricultural Experiment Station, Japan, regarding melon fly eradication and the progress of the translation of Knipling's book | 1985 |
| Box 14 | Folder 691 | Letter from Alton N. Sparks, Agricultural Research Service Coordinator, to Jim Tumlinson and Everett Mitchell, Agricultural Research Service (USDA), concerning semiochemicals and the assertion by Knipling that parasites search at random | 1985 |
| Box 14 | Folder 692 | Letter to Max J. Whitten, Commonwealth Scientific and Industrial Research Organization (CSIRO), Australia, regarding the use of genetic methods for controlling insect pest populations | 1985 |
| Box 14 | Folder 693 | Letter to Don A. Lindquist, International Atomic Energy Agency, regarding Knipling's manuscript on medfly eradication and criticism of the Entomological Society of America's editorial policies. A copy of the manuscript is not included. | 1985 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 14	Folder 694	Letter to J.E. Gilmore, Tropical Fruit and Vegetable Research Lab (USDA), concerning Gilmore's statement at the Papaya Industry Association Conference. Typed and handwritten copies of this letter are included.	1985
Box 14	Folder 695	Letter to J.E. Gilmore, Tropical Fruit and Vegetable Research Lab (USDA), concerning the egg laying potential of <i>Biosteres oophilus</i>	1986
Box 14	Folder 696	Letter from G. Gregor Rohwer, Plant Protection and Quarantine (USDA), to Robert K. Washino, University of California, regarding questions on many aspects of the medfly sterile fly program	1986
Box 14	Folder 697	Notes outlining the Animal and Plant Health Inspection Service (USDA) Gypsy Moth Containment Planning Session, sent to Knipling by Waldemar Klassen	1986
Box 14	Folder 698	Letter from Terrence W. Lyttle, University of Hawaii at Manoa, regarding a meiotic drive conference, including a list of speakers and tentative schedule	1986
Box 14	Folder 699	Letter from John R. Young and Harold R. Sumner, Insect Biology and Population Management Research Lab (USDA), to Ralph Nave, Agricultural Research Service (USDA), concerning the Proceedings of the Third Chemigation Symposium (not included)	1986
Box 14	Folder 700	Letter from Leo E. LaChance, National Technical Advisor for Insect Control (USDA), to Ralph Braum, National Program Staff (USDA), concerning screwworm genetics research	1986
Box 14	Folder 701	Letter to Terry B. Kinney, Jr., and Bert W. Hawkins, administrators with the U.S. Department of Agriculture, regarding a request for estimates on how the sterile insect technique could be used on other pests. An informal report outlining these strategies is included.	1986
Box 14	Folder 702	Letter from Keith R. Hopper, Southern Field Crop Insect Management Laboratory (USDA), regarding data on the parasitoids and predators of <i>Heliothis</i> . An article on this topic by Hopper and Edgar G. King is included.	1986
Box 14	Folder 703	Letter from Shen Xiao-cheng, Academy of Agricultural Science of Henan Province, China, discussing areawide management and the corn borer	1986

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

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| Box 14 | Folder 704 | Letter from Jim Whitten, Research Entomologist (USDA), regarding the publication, "Prediction of Sterile Mating Rates Among Native Female Screwworm Flies after Sterile Male Releases," by Whitten, Elliot Krafur, and Jim Novy. The publication is included. | 1987 |
| Box 14 | Folder 705 | Correspondence with Alton N. Sparks, Insect Biology and Population Management Research Lab (USDA), regarding the fall armyworm in Florida | 1987 |
| Box 14 | Folder 706 | A summary of a meeting regarding the use of augmentative parasite release against Caribbean fruit flies, written by H.E. Farichild. Supplementary materials from the meeting are included, such as a report presented by Knipling. | 1987 |
| Box 14 | Folder 707 | Letter from Representative Kika de la Garza regarding H.R. 3712, and thanking Knipling for his professional contributions | 1987 |
| Box 14 | Folder 708 | Letter of thanks from Zhang He-qin, Chinese Academy of Agricultural Sciences, China, regarding the receipt of Knipling's book on insect population suppression | 1988 |
| Box 14 | Folder 709 | Letter to Don A. Lindquist, International Atomic Energy Agency, commenting on planning and the agenda for international medfly suppression | 1988 |
| Box 14 | Folder 710 | Letter from Bryan P. Beirne, Professor Emeritus, Burnaby, Canada, discussing the possibilities for implementing biological control programs internationally | 1988 |
| Box 14 | Folder 711 | Letter from Charles R. Parencia, Delta States Research Center (USDA), regarding boll weevil eradication efforts | 1988 |
| Box 14 | Folder 712 | Letter from Richard J. Sauer, committee chair for the Entomological Society of America Endowment Committee, regarding the ESA Endowment fund drive | 1988 |
| Box 14 | Folder 713 | Letter from W.R. Randy Martin, Jr., Insect Biology and Population Management Research Lab (USDA), regarding his research on tachnid parasitoids. An article by Martin on this topic is included. | 1989 |
| Box 14 | Folder 714 | Letter to Robert W. Norton, director of information staff, regarding Knipling's prospective <i>USDA Agriculture Handbook</i> on Insect Pest Management by Biological Means. Publication and chapter outline included. | 1989 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

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| Box 14 | Folder 715 | Letter to Waldemar Klassen and Milton T. Ouye, regarding <i>Dacus dorsalis</i> populations on Kauai, Hawaii and the efficiency of methyl eugenol traps | 1989 |
| Box 14 | Folder 716 | Letter from Edgar G. King, Laboratory Director of Subtropical Agricultural Research Laboratory (USDA), regarding the production status of his book, <i>Biological Control of Heliothis Increasing the Effectiveness of Natural Enemies</i> | 1989 |
| Box 14 | Folder 717 | Manuscript submission materials for, "Insect Parasitism analyzed from new perspectives," by Knipling, to the National Academy of Sciences. Manuscript is not included. | 1989 |
| Box 14 | Folder 718 | Correspondence with Juro Koyama, National Institute of Sericultural and Entomological Science, Japan, regarding the completed translation of Knipling's book, <i>Basic Principles of Insect Suppression and Management</i> | 1989 |
| Box 14 | Folder 719 | Letter from Harry R. Gross, Insect Biology and Population Management Research Lab (USDA), regarding two articles (included) and a manuscript (not included) on the topic of <i>Archytas marmoratus</i> | ca. 1990 |
| Box 14 | Folder 720 | Report on sterile boll weevil releases versus parasite release, written by Knipling and sent to many colleagues. The report is included. | 1990 |
| Box 14 | Folder 721 | Report to Ray Frisbie and Dick D. Hardee regarding the future of cotton insect pest management | 1991 |
| Box 14 | Folder 722 | Letters of invitation to attend the 100 th session of the Food and Agriculture Organization of the United Nations, from Edouard Saouma, FAO Director-General, and Dennis Brydges, Executive Officer. | 1991 |
| Box 14 | Folder 723 | Letter to W. Joe Lewis, Insect Biology and Population Management Research Laboratory (USDA), regarding parasite behavior and the <i>microplitis croceipes</i> | 1991 |
| Box 14 | Folder 724 | Letter to Leo E. LaChance, Joint FAO/IAEA Division of Nuclear Techniques in Food and Agriculture, regarding the FAO Award given to Knipling and the use of the autocidal insect control techniques | 1991 |
| Box 14 | Folder 725 | Letter to Waldemar Klassen, International Atomic Energy Agency, discussing the use of area wide pest management, parasites, and tsetse fly suppression | 1991 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 14	Folder 726	Letter from James E. Carpenter to Tim T.Y. Young, both with the Agricultural Research Service (USDA), discussing Wong's manuscript, "Suppression of a medfly population with concurrent parasitoid and sterile fly release in Kula, Maui, Hawaii"	1992
Box 14	Folder 727	Letter from Waldemar Klassen, Joint FAO/IAEA Division of Nuclear Techniques in Food and Agriculture, regarding the cost of mass rearing for sterile insect techniques to control tsetse fly populations	1992
Box 14	Folder 728	Letter to Waldemar Klassen, International Atomic Energy Agency, accompanying Knipling's book, <i>Principles of Insect Parasitism</i>	1992
Box 14	Folder 729	Letter from E.P. Cunningham, Food and Agriculture Organization of the United Nations, in appreciation of the complimentary copy of Knipling's book, <i>Principles of Insect Parasitism</i>	1992
Box 14	Folder 730	Letter from Les Lewis including a manuscript by Robert E. Lynch, Corn Insects Research Unit (USDA), on the topic of the European corn borer	1992
Box 14	Folder 731	Letter of recommendation for Leo E. LaChance to serve as coeditor of the <i>Journal of Medical Entomology</i>	1992
Box 14	Folder 732	Correspondence with Dick D. Hardee, Southern Insect Management Laboratory (USDA), concerning the use of viruses in cotton insect pest management	1993
Box 14	Folder 733	Completed questionnaire on the topic of <i>Heliothis zea</i> and <i>Heliothis virescens</i> , submitted by Harry R. Gross. Several articles on this topic are also included.	ca. 1994
Box 14	Folder 734	Letters from Dick D. Hardee, A.A. Weathersbee, and Don E. Hendricks, Southern Insect Management Laboratory (USDA), regarding a questionnaire on <i>Heliothis zea</i> and <i>H. virescens</i>	1994
Box 14	Folder 735	Letter from Richard L. Ridgway, Beltsville Agricultural Research Center (USDA), to Knipling and James R. Coppedge, National Program Staff, concerning a manuscript by Ridgway titled, "Areawide Pest Management: A Personal Perspective." Manuscript included.	1994

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

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| Box 14 | Folder 736 | Letter from Ralph E. Webb, Insect Biocontrol Laboratory (USDA), regarding a literature analysis report on the use of parasitoids for the control of gypsy moths. The report is included. | 1994 |
| Box 14 | Folder 737 | Letter from G. Gregor Rohwer, agricultural consultant, to Isi Siddiqui, California Department of Food and Agriculture, regarding a report on Mediterranean Fruit Fly programs by Richard Penrose, John Thomas, and Walter Wille | 1994 |
| Box 14 | Folder 738 | Letter from Waldemar Klassen, Joint FAO/IAEA Division of Nuclear Techniques in Food and Agriculture, providing recommendations for Knipling's paper, "Area-wide Pest Management by Biological Procedures." A copy of the paper is not included. | 1994 |
| Box 14 | Folder 739 | Memorandum from Everett R. Mitchell, Behavior and Basic Biology Research Laboratory (USDA), regarding biocontrol and pest management research on fall armyworms, beet armyworms, and diamondback moth | 1994 |
| Box 14 | Folder 740 | Letter from Robert M. Faust, National Program Leader (USDA), regarding a visioning/strategic planning workshop about the Tropical Fruit and Vegetable Research Laboratory. An agenda and special issue paper for the workshop are included. | 1994 |
| Box 14 | Folder 741 | Correspondence with Everett R. Mitchell, Behavior and Basic Biology Research Laboratory (USDA), concerning research on the diamondback moth | 1994 |
| Box 14 | Folder 742 | Letter from Renato C. Bautista, Tropical Fruit and Vegetable Research Laboratory (USDA), discussing his current research with fruit flies | 1994 |
| Box 14 | Folder 743 | Letters to E.F. Finney, Waldemar Klassen, Everett R. Mitchell, and Lonnie King concerning an informal report by Knipling on the biological control of the diamondback moth. A copy of the report is included. | 1994 |
| Box 14 | Folder 744 | Letter to Donald McGinnis, Tropical Fruit and Vegetable Research Laboratory (USDA), regarding the medfly problem in Hawaii. A report on this topic by Knipling is included. | 1994 |
| Box 14 | Folder 745 | Letter to Waldemar Klassen, University of Florida, containing several articles on the topic of the diamondback moth | 1994 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 14	Folder 746	Letter from Donald O. McLinnis regarding the control of medflies in Hawaii	1994
Box 14	Folder 747	Letter from James Wendell Snow, Entomologist, including his report on tsetse fly eradication in Zanzibar. A copy of the report is included.	1994
Box 14	Folder 748	Letters from B. Glen Lee, Animal and Plant Health Inspection Service (USDA), and E.E. Finney, Jr., Agricultural Research Service (USDA), regarding Knipling's report on the diamondback moth	1994
Box 14	Folder 749	Letter from Dick D. Hardee, Southern Insect Management Laboratory (SIML-USDA), regarding the current and future research at the SIML	1994
Box 14	Folder 750	Correspondence with Elliott Krafur, Iowa State University, concerning the use of the sterile insect technique in controlling the face fly. A manuscript written by Knipling on this topic is included.	1994-1995
Box 15	Folder 751	Correspondence with James Wendell Snow, Joint FAO/IAEA Division, regarding current research on the diamondback moth. No articles are included.	1994-1995
Box 15	Folder 752	Correspondence with Nassir Abdul-Sahib, University of Baghdad, Iraq, regarding the use of parasites and sterile males in controlling the carob moth	1995
Box 15	Folder 753	Correspondence with Everett R. Mitchell, Behavior and Basic Biology Research Laboratory (USDA), regarding a study on the biological control of the diamondback moth	1995
Box 15	Folder 754	Correspondence between Dick D. Hardee, Southern Insect Management Laboratory (USDA), and A.K. Raina, Insect and Nematode Hormone Laboratory (USDA), and the testing of a virus named GSV for biological control uses	1995
Box 15	Folder 755	Correspondence with Ruth Coy, Publications Branch (USDA), regarding an additional printing of <i>USDA Agriculture Research Handbook</i> No. 693, "Principles of Insect Parasitism Analyzed from New Perspectives"	1995
Box 15	Folder 756	Correspondence with Elliott S. Krafur, Kansas State University, regarding biological control of the face fly	1995
Box 15	Folder 757	Correspondence with Bob Staten, Plant Protection and Quarantine (USDA), concerning the use of biological control techniques on the pink bollworm. Several articles on the topic are included.	1995

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 15	Folder 758	A letter sent to many colleagues containing a copy of Knipling's report, "The Feasibility of Rigidly Managing Total Populations of <i>Helicoverpa zea</i> and <i>Heliothis virescens</i> in the United States." The report and the correspondents' replies are included.	1995
Box 15	Folder 759	Letter from Joseph T. Spence, Beltsville Human Nutrition Research Center, from K. Darwin Murrell, Director of Beltsville Area, acknowledging the AAALAC accreditation of BHNRC	1995
Box 15	Folder 760	Letter from Jerry Klun, Beltsville Agricultural Research Center (USDA), regarding using attraction-annihilation (A/A) in insect control procedures	1995
Box 15	Folder 761	Letter from Donald Barnard, Medical and Veterinary Entomology Research Laboratory (USDA), regarding horn fly biological control	1995
Box 15	Folder 762	Letters to Paul Taghert, Washington University, and Edward Masler, Agricultural Research Service (USDA), requesting review of an article by A.B. Lang. Article not included.	1995
Box 15	Folder 763	Correspondence with several colleagues regarding Knipling's informal report on managing <i>Heliothis</i> and <i>Helicoverpa</i> . The report is not included.	1995
Box 15	Folder 764	Letter of appreciation from José L. Pacheco, Instituto de Investigacion Agropecuaria de Panamá	1995
Box 15	Folder 765	Letter from Robert F.W. Schroder, Beltsville Agricultural Research Center (USDA), regarding the use of parasites in controlling the Colorado potato beetle	1995
Box 15	Folder 766	Correspondence with David G. Topel, Iowa State University, regarding the control of the corn earworm and tobacco bud worm	1995
Box 15	Folder 767	Letter to Elizabeth Chornesky, Office of Technology Assessment, regarding technology development for insect control. Draft and final copy included.	1995
Box 15	Folder 768	Letter to W.W. Matterhouse concerning control of the Colorado potato beetle through the use of parasites	1995
Box 15	Folder 769	Letter from Edgar G. King, Subtropical Agricultural Research Laboratory (SARL-USDA), regarding 1994 research highlights at SARL. The report is included.	1995

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 15	Folder 770	Correspondence with Dick D. Hardee, Southern Insect Management Laboratory (USDA), and James Coopedge, Southern Crops Research Laboratory (USDA), regarding Knipling's manuscript on the use of sex pheromones in controlling boll weevil populations. Manuscript not included.	1995
Box 15	Folder 771	Correspondence concerning the submission of, "A nonpeptide agonist of the invertebrate SchistoFLRFamide receptor," by Lange et al., to the Proceedings of the National Academy of Sciences. Copies of the report and peer reviews are included.	1995
Box 15	Folder 772	Letter to Dick D. Hardee and Don E. Hendricks regarding the report, "Areawide Management of Insects by the Use of Sex Pheromones for Male Annihilation." Report is not included.	1995
Box 15	Folder 773	Letter from Morton Beroza regarding a proposal by Knipling about boll weevil control. Proposal not included.	1995
Box 15	Folder 774	Correspondence with J.E. McPherson, <i>American Entomologist</i> , regarding Knipling serving as a reviewer of the article, "Control of Head Louse Infestations: Past and Present," by Kosta Y. Mumcuoglu. The article and review are not included.	1995
Box 15	Folder 775	Letter to Ray Frisbee, Texas A&M University, regarding research on the use of sex pheromones in insect control	1995
Box 15	Folder 776	Correspondence with Glynn Tillman, Don Hendricks, and Dick D. Hardee, all from the Southern Insect Management Laboratory (USDA), regarding further research on the control of <i>Heliothis</i> and <i>Helicoverpa</i> populations	1995
Box 15	Folder 777	Letters to several colleagues requesting comments on Knipling's report on the control of the Colorado potato beetle through the use of parasites. The report is not included.	1995
Box 15	Folder 778	Letters from Oliver E. Nelson, Jr., and Jack Halpern, both from the National Academy of Sciences, regarding a publication aimed to highlight scientific research and practical applications	1995
Box 15	Folder 779	Letter to Bruce Alberts, President of the National Academy of Sciences, proposing a study of the holistic approach to insect control in order to gain public support	1995

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 15	Folder 780	Draft letter to Paul F. O'Connell, Agricultural and Forestry Systems Division of the World Bank, regarding Knipling's interest in pest management	1995
Box 15	Folder 781	Letter to K. Darwin Murrell, Agricultural Research Service (USDA), and Lonnie King, Animal and Plant Health Inspection Service (USDA), regarding a letter to Elizabeth Chornesky, Office of Technology Assessment, requesting additional funding for pest management. This letter is included.	1995
Box 15	Folder 782	Correspondence with Everett R. Mitchell, Insect Attractants, Behavior and Basic Biology Research Laboratory (USDA), discussing diamondback moth suppression and pheromones	1995
Box 15	Folder 783	Article request from James Coppedge, Southern Crops Research Laboratory (USDA)	1995
Box 15	Folder 784	Correspondence with Carrol O. Calkins, Yakima Agricultural Research Laboratory (USDA), regarding Knipling's manuscript on the colorado potato beetle. Manuscript not included.	1995
Box 15	Folder 785	Letter from Nicholas R. Cozzarelli, Editor of the <i>Proceedings of the National Academy of Sciences</i> , outlining the evaluation process at the journal	1995
Box 15	Folder 786	Letter to Ernest J. Harris from Roy T. Cunningham, Tropical Fruit and Vegetable Research Laboratory (USDA), concerning parasitoids in fruit fly research	1995
Box 15	Folder 787	Correspondence with Susan Offutt, National Research Council, regarding a holistic and ecologically based approach to pest management. A letter to Edgar G. King, Jr., USDA, on the same topic is enclosed.	1995
Box 15	Folder 788	Correspondence with Hans R. Herren, International Centre of Insect Physiology and Ecology, Kenya, regarding the 1995 World Food Prize and research needed to advance biological control acceptance	1995
Box 15	Folder 789	Letter to Don Barnard, Mosquito and Fly Research (USDA), regarding area wide management and controlling house and stable fly populations	1995
Box 15	Folder 790	Correspondence with David Dame and U. Feldman, Joint FAO/IAEA Division of Nuclear Techniques in Food and Agriculture, regarding Dame's presentation of a paper by Knipling on the tsetse fly	1995

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 15	Folder 791	Article request from R.L. Chauvin	1995
Box 15	Folder 792	Letter to Fred Meyer, USDA, regarding the use of the sterile fly technique for controlling the medfly in Hawaii	1995
Box 15	Folder 793	Correspondence with Patrick Greany, Insect Attractants, Behavior and Basic Biology (USDA), regarding the rearing of insect parasitism and predators on artificial media	1995
Box 15	Folder 794	Correspondence with Robert V. Dowell, California Department of Food and Agriculture, regarding sterile male experiments on medflies in Los Angeles, California	1995
Box 15	Folder 795	Letter from Dick D. Hardee, Southern Insect Management Laboratory (SIML-USDA), reporting on current and future research at the SIML	1995
Box 15	Folder 796	Letters from Fred Gould, North Carolina State University, regarding the first R.L. Rabb Symposium on Agricultural Ecology	1995-1996
Box 15	Folder 797	Correspondence with Hans R. Herren, International Centre of Insect Physiology and Ecology in Kenya, regarding the World Food Prize. Herren's acceptance speech is included.	1995-1996
Box 15	Folder 798	Letters to Thad Cochran, U.S. Senate, and Joe Skeen, U.S. House of Representatives, requesting additional funding and support for insect control and pest management research	1996
Box 15	Folder 799	Letter from David A. Dame, Entomological Services, including a revision for Knipling's paper on tsetse fly control	1996
Box 15	Folder 800	Comments by Patrick Greany, Insect Attractants, Behavior and Basic Biology Research Laboratory (USDA), on Knipling's manuscript, "Screening Florida mango fruits from germplasm for antibiosis to Caribbean fruit fly." A copy of the paper is not included.	1996
Box 15	Folder 801	Letter to Leslie C. Lewis, Research Leader in Ankeny, Iowa, including questions on managing the European corn borer	1996
Box 15	Folder 802	Letter to Roy T. Cunningham, Tropical Fruit and Vegetable Research Laboratory (USDA), regarding the use of parasites and the sterile insect technique for managing fruit flies	1996

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 15	Folder 803	Review materials for the manuscript, "Suitability of West African gramineous stemborers for the development of <i>Cotesia</i> species (Hymenoptera: Braconidae)." Knipling's evaluation form and a copy of the article are included.	1996
Box 15	Folder 804	Correspondence with Julie L. Todd, <i>Journal of Agricultural Entomology</i> , regarding the publication of a manuscript by Knipling on the topic of face flies and area wide management	1996
Box 15	Folder 805	Correspondence with Juli Gould, Plant Protection and Quarantine (USDA), regarding the pink bollworm parasite, <i>Apanteles oenone</i>	1996
Box 15	Folder 806	Staff listing for the National Research Council Board on Agriculture	1996
Box 15	Folder 807	Letter to Waldemar Klassen, University of Florida, describing areawide pest management	1996
Box 15	Folder 808	Letter to Glynn Tillman and Ron Meyers from Edgar G. King, Agricultural Research Service (USDA), regarding the poor conditions at the Gast Insect Rearing Facility	1996
Box 15	Folder 809	Letter to Floyd R. Horn, Administrator (USDA), regarding Knipling's document, "Environmentally Safe and Economically Sound Insect Pest Control Techniques and Strategies for the Future"	1996
Box 15	Folder 810	Letter to Carol M. Browner, Environmental Protection Agency, regarding increased support for area wide insect pest population management	1996
Box 15	Folder 811	Letter to Forno Douglas, World Bank, requesting support for areawide insect pest management. A response from Tjaart Schillhorn van Veen is included.	1996
Box 15	Folder 812	Letter to Ray Frisbie, Texas A&M University, regarding Knipling's manuscript, "Environmentally Safe and Economically Sound Insect Pest Control Techniques and Strategies for the Future." A copy of the manuscript is included.	1996
Box 15	Folder 813	Letters to Mary Jane Lataw and Dale Bauman, National Research Council Board on Agriculture, regarding Knipling's presentation at the Board's meeting	1996
Box 15	Folder 814	Letter to Donald R. Barnard, Medical and Veterinary Entomology Research Lab (USDA), regarding the use of parasites in insect control	1996

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 15	Folder 815	Correspondence with Waldemar Klassen, University of Florida, requesting further explanation of Knipling's 1992 model for highly mobile parasitoids. Mathematical notes are included.	1996
Box 15	Folder 816	Correspondence with Harry W. Wells, Jr., Environmental Protection Agency, in regards to Knipling's request for additional support for area wide insect pest management	1996
Box 15	Folder 817	Letter from Jerry Klun, Agricultural Research Service (USDA), regarding increased research on sex pheromones and male annihilation	1996
Box 15	Folder 818	Correspondence with Sidney Kunz, Knipling-Bushland United States Livestock Insects Research Laboratory (USDA), regarding the 40 th Livestock Insects Workers Conference	1996
Box 15	Folder 819	Materials relating to the visit of Qian Jihui, Deputy Director General of the International Atomic Energy Agency. A schedule of events, background material regarding Qian's opinions on the sterile insect technique, and an article on Qian and Knipling's meeting, are included.	1996
Box 15	Folder 820	Correspondence with Herman C. Klipper, World Food Prize Foundation, regarding the World Food Prize symposium. A schedule of events is included.	1996
Box 15	Folder 821	Correspondence with Carrol O. Calkins, Yakima Agricultural Research Laboratory (USDA), concerning codling moths. An article on the topic by K.A. Bloem and S. Bloem is included.	1996
Box 16	Folder 822	Correspondence with Roy T. Cunningham, Tropical Fruit and Vegetable Research Laboratory (USDA), regarding the use of parasites in controlling medfly population	1996
Box 16	Folder 823	Letter to Mary F. Purcell, Pacific West Area (USDA), regarding the use of parasites in controlling fruit fly populations	1996
Box 16	Folder 824	Letter to Roy T. Cunningham, Tropical Fruit and Vegetable Research Laboratory (USDA), regarding a report written by Knipling on the use of parasites in controlling medfly and fruit fly populations	1996

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 16	Folder 825	Letters to Agricultural Research Service colleagues Dick D. Hardee, Herbert Oberlander, and Charlie E. Rogers regarding a report by Knipling on the promotion of area wide insect pest management. The report is not included.	1996
Box 16	Folder 826	Letter and questionnaire from Hans R. Herren, <i>Insect Science and its Application</i> , requesting information about Knipling serving as a reviewer	1996
Box 16	Folder 827	Letter from Charlie E. Rogers, Insect Biology and Population Management Research Lab (USDA), in response to Knipling's manuscript on area wide insect pest management	1996
Box 16	Folder 828	Letters to Roy T. Cunningham, Tropical Fruit and Vegetable Research Laboratory (USDA), accompanying reports by Knipling on insect pest population management and fruit flies. The reports are not included.	1996
Box 16	Folder 829	Information on the symposium, "Artificial Rearing of Insect Parasitoids and Predators," 20 th International Congress of Entomology	1996
Box 16	Folder 830	Letters accompanying Knipling's report on the total pest population management concept, sent to Tom Henneberry, Agricultural Research Services (USDA) and Isi Siddigui, California Department of Food and Agriculture. The report is not included.	1996
Box 16	Folder 831	Correspondence with Gerald H. McKibben, Integrated Pest Management Research Unit (USDA), regarding Knipling's report on total pest population management	1996
Box 16	Folder 832	Correspondence with John Sivinski, Insect Attractants, Behavior, and Basic Biology Research Laboratory (USDA), requesting resources on the suppression of the Caribbean fruit fly	1996
Box 16	Folder 833	Correspondence with Carrol O. Calkins, Yakima Agriculture Research Laboratory (USDA), regarding the codling moth. A copy of <i>Areawide IPM Update</i> is included.	1996
Box 16	Folder 834	Letter to Carol M. Browner, Environmental Protection Agency, accompanying a report by Knipling on the Colorado potato beetle. The report is not included.	1996
Box 16	Folder 835	Correspondence with Thomas J. Henneberry, Western Cotton Research Laboratory (USDA), regarding Knipling's report on areawide insect pest management	1996

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 16	Folder 836	Letters accompanying a report by Knipling on the control of house and stable fly populations. Recipients include Donald R. Barnard, Mosquito and Fly Research (USDA), Elliot S. Krafsur, Kansas State University, and Donald B. Thomas, University of Nebraska. The report is not included.	1996
Box 16	Folder 837	Letter from James R. Coppedge, Southern Crops Research Laboratory (USDA), regarding a Heliothis/Helicoverpa meeting	1996
Box 16	Folder 838	Letter from Dick D. Hardee, Southern Insect Management Laboratory (SIML-USDA), progress report for SIML	1996
Box 16	Folder 839	Correspondence with Carrol O. Calkins, Yakima Agricultural Research Laboratory (USDA), regarding the use of parasites and sterile male techniques to control codling moths	1996-1997
Box 16	Folder 840	Letter sent to colleagues requesting a budget item for areawide insect pest management research funding. A projected budget is included.	ca. 1997
Box 16	Folder 841	Letter to Hans R. Herren, International Centre of Insect Physiology and Ecology in Kenya, requesting information on tick parasites	1997
Box 16	Folder 842	Correspondence with Lester E. Ehler, University of California, Davis, regarding a paper written by Ehler on exotic pest invasions. A copy of the paper is not included.	1997
Box 16	Folder 843	Letter to John Sivinski, Agricultural Research Service (USDA), regarding Sivinski's paper on augmented fruit fly parasitoid release. The paper is not included.	1997
Box 16	Folder 844	Letter from Ralph Webb, Insect Biocontrol Laboratory (USDA), regarding articles requested by Knipling. The articles are not included.	1997
Box 16	Folder 845	Report sent to colleagues on the feasibility of achieving population control of the tobacco bud worm through the use of parasites. A reply from Dick D. Hardee, Southern Insect Management Laboratory (USDA), is included.	1997
Box 16	Folder 846	Letter to Qian Jihui, Joint FAO/IAEA Division of Nuclear Techniques in Food and Agriculture, requesting copies of their newsletter on the tsetse sterile insect technique	1997
Box 16	Folder 847	Letter to Raymond Carruthers regarding research proposals on the topic of area wide insect pest management	1997

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 16	Folder 848	Correspondence with Edgar King, Jr., Subtropical Agricultural Research Laboratory (USDA), concerning the use of <i>Catolaccus gradis</i> as a boll weevil parasite	1997
Box 16	Folder 849	Letter to Nicanor Liguido, Agricultural Research Services (USDA), regarding a manuscript by Liguido on the use of parasites and sterile insect technique to control fruit fly populations	1997
Box 16	Folder 850	Letter to Everett Mitchell, Agricultural Research Service (USDA), regarding the use of sex pheromones for controlling insect populations	1997
Box 16	Folder 851	Letter to Edward Byron Knipling, Agricultural Research Service (USDA), and Terry Medley, Animal Plant Inspection Service (USDA), regarding the need for additional support for parasite and sterile insect techniques for fruit fly eradication	1997
Box 16	Folder 852	Article request sent to the Center for Exotic Pest Research at the University of California	1997
Box 16	Folder 853	Review materials for the Heliiothis/Helicoverpa National Suppression Action Plan	1997
Box 16	Folder 854	Letter from Charlie E. Rogers, Insect Biology and Population Management Research Lab (USDA), discussing current research on the use of parasites to control the tobacco budworm population	1997
Box 16	Folder 855	Letters to Hans R. Herren, International Centre of Insect Physiology and Ecology, Kenya, regarding the feasibility of using the sterile insect technique to control tick populations	1997
Box 16	Folder 856	Letters to Joseph Piesman, Center for Disease Control, and M.I. Wilson, Yale University, requesting published information on tick parasites	1997
Box 16	Folder 857	Letters to J.A. Hair, NU-ERA Farms, and Karl Narang, Medical and Veterinary Entomology (USDA), requesting specific in-depth information on the use of parasites in controlling tick populations	1997
Box 16	Folder 858	Letters to J. Hendrichs, Joint FAO/IAEA Division of Nuclear Techniques in Food and Agriculture, regarding the use of parasites and the sterile insect technique to control tick populations	1997

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 16	Folder 859	Letter to Janine Powell, Northern Grain Insects Research Laboratory (USDA), regarding the use of parasites as a method for controlling corn root worm populations	1997
Box 16	Folder 860	Correspondence with Waldemar Klassen, University of Florida, regarding information on insect pest in Florida and the possibility of using area wide management to control their populations	1997
Box 16	Folder 861	Letter to Edgar King, Agricultural Research Service (USDA), discussing Knipling's reactions to King's boll weevil suppression model. The model is not included.	1997
Box 16	Folder 862	Letter to Robert Staten, Phoenix Plant Methods Center (USDA), regarding the use of parasites and the sterile insect technique for controlling pink boll worm populations	1997
Box 16	Folder 863	Form letter sent to several colleagues accompanying Knipling's review of a report on the use of parasites in controlling boll weevil populations. A reply from Ray Frisbie, Texas A&M University, and a copy of the review are included.	1997
Box 16	Folder 864	Letter to Raymond Carruthers, National Program Staff (USDA), regarding the use of parasites for controlling boll weevil populations	1997
Box 16	Folder 865	Letters to Joseph Piesman, National Center for Infectious Disease, and Kirby Stafford, Connecticut Agricultural Experiment Station, regarding the use of parasites in controlling tick populations	1997
Box 16	Folder 866	Letter from David A. Dame, Entomological Services, regarding the delay in publication of the <i>Proceedings of The Tsetse Fly Symposium</i>	1997
Box 16	Folder 867	Letter from Alfred H. Baumhover regarding a screwworm presentation at the annual Florida Entomological Society meeting. Baumhover's presentation notes and outlines are included.	1997
Box 16	Folder 868	Letter to Thomas R. Unruh, Agricultural Research Service (USDA), regarding research on the use of parasites in controlling codling moth populations	1997

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

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| Box 16 | Folder 869 | Letters from Raymond Carruthers, National Program Leader (USDA), to T. Medley, Animal and Plant Health Inspection Service (APHIS-USDA), discussing key ways APHIS and the Agricultural Research Service (ARS-USDA), can cooperate on biological control issues | 1997 |
| Box 16 | Folder 870 | Letter from Gary L. Cunningham, Boll Weevil Eradication Program (USDA), regarding Knipling's economic analysis of boll weevil suppression and the use of parasites | 1997 |
| Box 16 | Folder 871 | Letter to Don A. Lindquist, Austria, concerning areawide management of insect pests | 1997 |
| Box 16 | Folder 872 | Correspondence between Roger Vargas, Hawaii, and Pablo Liedo, ECOSUR, Mexico, regarding a collaboration on controlling medfly populations | 1997 |
| Box 16 | Folder 873 | Letter from Alfred H. Baumhover regarding a letter sent to Claude H. Schmidt, Insects Affecting Man and Animals Research Branch (USDA), regarding the status of the screwworm eradication program (4/17/1972). Letter is included. | 1997 |
| Box 16 | Folder 874 | Letters from James R. Coppedge, Southern Crops Research Laboratory (USDA), with information on the <i>Heliothis/Helicoverpa</i> meeting in College Station, Texas, including a schedule of events | 1997 |
| Box 16 | Folder 875 | Letter to Joseph G. Morse, University of California, regarding misconceptions about the use of parasites in controlling medfly populations | 1997 |
| Box 16 | Folder 876 | Letter to William H. White, Sugarcane Research Unit (USDA), requesting information on the sugarcane borer | 1997 |
| Box 16 | Folder 877 | Correspondence with Roger I. Vargas, Tropical Fruit and Vegetable Research Laboratory (USDA), regarding attempts by Vargas to control fruit fly populations with the use of parasites | 1997 |
| Box 16 | Folder 878 | Letter from John E. George, Tick Research Unit (USDA), to S. Karl Narang, Medical and Veterinary Entomology and Parasitology (USDA), requesting information on the use of parasites in controlling tick populations | 1997 |
| Box 16 | Folder 879 | Letter from David G. Hall, U.S. Sugar Corporation, regarding areawide management of the sugarcane borer. A brief biography of Hall's grandfather, David G. Hall, II, is also included. | 1997 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 16	Folder 880	Letter from Stanley R. Johnson, Iowa State University, including the page proof for Knipling's contribution to a book on the 10 th Year Symposium for the World Food Prize. A program booklet from the 1997 symposium is included.	1997
Box 16	Folder 881	Letter to Richard S. Ostfeld, Institute of Ecosystems Studies, regarding the use of ticks for controlling tick populations	ca. 1998
Box 16	Folder 882	Letter from Don A. Lindquist, Austria, discussing his experience at an Entomological Society of America meeting and the acceptance of area wide management	1998
Box 16	Folder 883	Letter to John E. George, U.S. Livestock Insect Laboratory (USDA), requesting information on deer ticks that carry Lyme disease and the use of parasites to control their populations	1998
Box 16	Folder 884	Letter from Ray Frisbie, Texas A&M University, requesting information on Knipling to be used in the Department of Entomology newsletter	1998
Box 16	Folder 885	Letter to Don (last name and affiliation unknown) including Knipling's analysis on the potential benefits of area wide management and the need to gain support for further research	1998
Box 16	Folder 886	Letter to John F. Carroll, Parasite Biology and Epidemiology Laboratory (USDA), regarding the use of parasites in controlling tick populations. Estimates by Knipling are included.	1998
Box 16	Folder 887	Letter to Susan Offutt, ERS Administrator, proposing an economic study on the economic and ecological benefits of implementing holistic approaches to insect pest management	1998
Box 16	Folder 888	Correspondence with Roger Fuester, Beneficial Insects Introduction Research (USDA), discussing the use of parasites incontrolling the gypsy moth population. Several articles on the topic are included.	1998
Box 16	Folder 889	Letter to Vivian R. Priel, Priel Publishers, regarding a request for Knipling to review an article for publication	1998

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

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| Box 16 | Folder 890 | Correspondence with Ashok K. Raina, Insect Biocontrol Lab (USDA), regarding the article, "A novel reproductive virus that causes sterility in the corn earworm," by Raina et al. Knipling's recommendation of this article to the Proceedings of the National Academy of Science, as well as a copy of the article, is included. | 1998 |
| Box 16 | Folder 891 | Letter from Jim Carpenter, Insect Biology and Population Management Research Laboratory (USDA), concerning possible research on area wide management and Florida insect pests | 1998 |
| Box 16 | Folder 892 | Correspondence with Roger I. Vargas, Tropical Fruit Vegetable and Ornamental Crops Research Laboratory (USDA), regarding a report by Knipling on the feasibility of eradicating fruit fly populations | 1998 |
| Box 16 | Folder 893 | Letter from Waldemar Klassen, University of Florida, regarding Knipling's economic report sent to Swan Offutt and possible research on the silverleaf whitefly. | 1998 |
| Box 17 | Folder 894 | Review materials for the manuscript, "Effect of UV-radiation on the uzi-fly..." by Mahbub Hasan et al. Knipling's evaluation form and a copy of the article are included. | 1998 |
| Box 17 | Folder 895 | Letter to U. Feldman, Joint FAO/IAEA Division of Nuclear Techniques in Food and Agriculture, accompanying Knipling's preface for conference proceedings | 1998 |
| Box 17 | Folder 896 | Letter to S.M. Lyon, University of Massachusetts, Kirby C. Stafford, Connecticut Agricultural Experiment Station, and Gary A. Mount, USDA, regarding the use of parasites to control tick populations | 1998 |
| Box 17 | Folder 897 | Correspondence with Julie L. Todd, <i>Journal of Agricultural Entomology</i> , regarding an article by Knipling to be included in a symposium issue on area wide pest management | 1998 |
| Box 17 | Folder 898 | Correspondence with Esther Mwangi, International Centre of Insect Physiology and Ecology, Kenya, discussing research on the use of parasites to control tick populations | 1998 |
| Box 17 | Folder 899 | Letter to Leslie C. Lewis, U.S. Department of Agriculture Corn Insects Research, in appreciation for the materials sent by Lewis on the corn borer and the BT control | 1998 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 17	Folder 900	Letter to Richard S. Ostfeld, Institute of Ecosystems Studies, regarding area wide management of tick populations	1998
Box 17	Folder 901	Correspondence with Joseph Piesman, National Center for Infectious Diseases, regarding the use of parasites to control tick populations	1998
Box 17	Folder 902	Letter to U.V. Shastri, Marathwada Agricultural University, India, regarding the use of parasites for controlling tick populations	1998
Box 17	Folder 903	Letter from Qian Jihui, International Atomic Energy Agency, regarding the use of sterile insect technique for controlling tsetse fly populations	1998
Box 17	Folder 904	Letter accompanying Knipling's manuscript, "The Feasibility of Controlling the Vector of Lyme Disease by Relaxing Ixodiphagus Parasitoids in Tick Ecosystems." Letter and manuscript were sent for review to several colleagues. A copy of the manuscript is not included.	1998
Box 17	Folder 905	Letter from Pamela Q.J. André, National Agricultural Library, inviting Knipling to visit and participate in recording an oral history	1998
Box 17	Folder 906	Letter from Knipling's daughter Edwina delivering a phone message that Stan Johnson needed medical treatment for screwworms	1998
Box 17	Folder 907	Correspondence with Everett R. Mitchell, Insect Behavior and Biocontrol Unit (USDA), concerning area wide management research in Florida	1998
Box 17	Folder 908	Letter to S. Karl Narang, Medical and Veterinary Entomology (USDA), regarding funding for areawide management of ticks	1998
Box 17	Folder 909	Letter to S.M. Lyon, University of Massachusetts, regarding the use of parasites to control tick populations. An abstract of an article on the topic by Lyon is included.	1998
Box 17	Folder 910	Letter to Jacques Diouf, Director General of the Foreign Agricultural Organization of the United Nations, supporting area wide management of insect pests. Suggestions from Qian Jihui, International Atomic Energy Agency, are also included.	1998

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 17	Folder 911	Letter from Waldemar Klassen regarding the increasing number of exotic pests coming in through trade and a new rearing method for the parasite <i>Catolaccus</i>	1998
Box 17	Folder 912	Letter from John Sivinski to Ms. Lake requesting assistance with the funding for publication of a manuscript by Knipling	ca. 1999
Box 17	Folder 913	Correspondence with Srinivasa K. Rao, Long Island Jewish Medical Center, regarding the use of the sterile male technique in mosquito eradication	1999
Box 17	Folder 914	Letter to Dan Glickman, Secretary of the U.S. Department of Agriculture, requesting additional support for area wide management	1999
Box 17	Folder 915	Letters from Carrol O. Calkins, Fruit and Vegetable Insect Research Unit (USDA), regarding the Codling Moth Areawide Program	1999
Box 17	Folder 916	Letter from the Millenium Project capsule containing four questions on field of agriculture. Knipling's answers are included.	1999
Box 17	Folder 917	Letters from Robert M. Faust, Field and Horticultural Crop Entomology (USDA), and Kenneth W. Vick, Postharvest Entomology (USDA), outlining an areawide management program for fruit flies	2000
Box 17	Folder 918	Letter to Donald R. Lewis and Richard L. Hellmich, II, Iowa State University, regarding Knipling's manuscript on the European corn borer and areawide management. The manuscript is not included.	2000
Box 17	Folder 919	Blank mailing list form for Plenum Publishing Corporation	n.d.
Box 17	Folder 920	Letter to Mary F. Purcell, Agricultural Research Service (USDA), regarding the use of parasites in controlling fruit fly populations	n.d.
Box 17	Folder 921	Letter to Roy T. Cunningham, Agricultural Research Service (USDA), regarding current uses of parasites and the sterile insect technique	n.d.
Box 17	Folder 922	A talk on financing the manufacturing of insects by Don A. Lindquist	n.d.

**Sub-subseries IV.A.2. Job Recommendations and Solicitations. 1973-1996,
n.d.**

Box 17	Folder 923	Correspondence with N. Govindan, Regional Research Station, India, regarding an assistantship position	1973
Box 17	Folder 924	Letter of recommendation for Leo E. LaChance, and a letter of thanks from LaChance	1973
Box 17	Folder 925	Correspondence with G.W. Goldsborough, Sheep Experiment Station (USDA), regarding employment opportunities	1974
Box 17	Folder 926	Correspondence with Norman R. French, Colorado State University, regarding an employment recommendation for Robert S. Berger	1974
Box 17	Folder 927	Letter from Rafael Sarmiento, Organic Chemicals Synthesis Laboratory (USDA), to Don A. Lindquist, International Atomic Energy Agency, regarding employment opportunities	1974
Box 17	Folder 928	Letter of recommendation for Thomas J. Henneberry's job application at the University of Florida	1975
Box 17	Folder 929	Letter from Frank J. Mulhern, Jr., Animal and Plant Health Inspection Service (USDA), regarding Knipling's assistance in choosing job candidates	1975
Box 17	Folder 930	Correspondence with Louis N. Wise, Mississippi State University, regarding a job recommendation for Thomas J. Henneberry	1975
Box 17	Folder 931	Letter to H.C. Cox, Agricultural Research Service (USDA), congratulating him on his job promotion	1975
Box 17	Folder 932	Correspondence concerning the review of Theodore B. Davich. Knipling's recommendation of Davich included.	1976
Box 17	Folder 933	Letter to Hugh Popenoe, University of Florida, recommending Judson U. McGuire, Jr., as a job applicant. McGuire's application materials are included.	1977
Box 17	Folder 934	Recommendation for James Wendell Snow, Research Entomologist for the Screwworm Research Laboratory	1977
Box 17	Folder 935	Evaluation of Thomas A. Miller for the National Academy of Sciences Scientists Exchange Program	1978

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 17	Folder 936	Letter of reference for Edwin P. Lloyd, Boll Weevil Eradication Research (USDA). Statement of Lloyd's accomplishments included.	1978
Box 17	Folder 937	Correspondence regarding Leo E. LeChance's application for employment at Virginia Polytechnic Institute and State University. Knipling's letter of recommendation is included.	1978
Box 17	Folder 938	Correspondence with Martin M. Barnes, University of California, Riverside, regarding the career of Roy Campbell. A statement is provided by William Doyle Reed.	1979
Box 17	Folder 939	Letter from Virginia Polytechnic Institute and State University announcing the hiring of Sidney L. Poe	1979
Box 17	Folder 940	Letter of recommendation for W. Joe Lewis for a position at the Coastal Plains Experiment Station	1980
Box 17	Folder 941	Correspondence with Charles E. Lindley, Mississippi State University, regarding a letter of recommendation for W. Joe Lewis. The letter written by Knipling is included.	1980
Box 17	Folder 942	Recommendation letter for Alfred H. Baumhover, written by George R. Burns, area director of the Agricultural Research Service	1981
Box 17	Folder 943	Correspondence with Erik Busch-Petersen, University of Manchester, regarding employment with the U.S. Department of Agriculture. A copy of Busch-Petersen's resume is included.	1982
Box 17	Folder 944	Correspondence regarding a college recommendation letter for James E. Carpenter. Knipling's recommendation is included.	1982
Box 17	Folder 945	Letter from Marshall Laird, Memorial University of Newfoundland, regarding an employment opportunity. A copy of Laird's resume is included.	1983
Box 17	Folder 946	Correspondence concerning Donald E. Weidhaas' employment application to the Okanagan-Kootenay, Sterile Insect Release Board in British Columbia, Canada. Included is a letter of recommendation from Knipling and Weidhaas' resume.	1992
Box 17	Folder 947	Curriculum Vitae for David R. Lance, Hawaii Plant Protection Center (USDA)	ca. 1996

Box 17 Folder 948 Curriculum Vitae for Roger I. Vargas, Tropical Fruit and Vegetable Research Laboratory (USDA) n.d.

Sub-subseries IV.A.3. Nomination Materials. 1971-1998.

Box 17 Folder 949 Letter to Charles W. Pitts, Kansas State University, providing a requested biography for Raymond C. Bushland (the biography is not included) 1971

Box 17 Folder 950 Correspondence and application materials involved in the nomination of Emory Clayton Cushing for the Texas A&M Distinguished Alumni Award, including a recommendation written by Knipling and correspondence with Cushing's wife 1971

Box 17 Folder 951 Correspondence with John O. Corlin, University of Maryland, concerning the nomination of John D. Briggs for Chief Divisional Officer of Life Sciences and Agricultural at the University of Maryland 1972

Box 17 Folder 952 Materials for the nomination of F.J. Boyd and Edwin P. Lloyd for the Honor Award Nomination, prepared by Charles R. Parencia 1973

Box 17 Folder 953 Nomination request for the 1974 Rockefeller Public Service Award, with information pamphlet attached 1974

Box 17 Folder 954 Correspondence with I.M. Newell, University of California, regarding the recommendation that Paul H. DeBach be nominated for the National Medal of Science 1974

Box 17 Folder 955 Materials relating to the nomination of Theodore B. Davich for the Gamma Sigma Delta International Award for Distinguished Service to Agriculture, including a letter of recommendation by Knipling 1974

Box 17 Folder 956 Recommendation letter for R.J. Ledbetter, nominee for the Entomological Society of America Distinguished Achievement Award 1974

Box 17 Folder 957 Correspondence regarding James M. Grayson's nomination for the Leland O. Howard Distinguished Achievement Award. A letter in support of this nomination written by Knipling is included. 1975

Box 17 Folder 958 Letter of recommendation for Alfred H. Baumhover's nomination for an honorary doctor of science degree from the government of Curaçao 1976

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 17	Folder 959	Informational packet of materials on the nomination process for the National Medal of Science	1976
Box 17	Folder 960	Correspondence and other materials relating to the nomination of H.A. Fitzhugh for membership to the Cosmos Club	1977
Box 17	Folder 961	Letter from the University of Michigan soliciting nominations for the Michigan Society of Fellows fellowships	1977
Box 17	Folder 962	Letter of recommendations for Jim Brazzel as a nominee for the ESA Ciba-Geigy Recognition Award	1978
Box 17	Folder 963	Materials from the Texas Instruments Foundation regarding the nomination process for the Foundations' Founders' Prize	1979
Box 17	Folder 964	Completed nomination form for M.L. Laster and Dial F. Martin for the Superior Service for a Mississippi Agricultural and Forestry Experiment Station employee	1980
Box 17	Folder 965	Correspondence concerning the nomination of Charles Lincoln and R.W. Harned as lecturer and honoree for the 1980 Memorial Award Lecture	1980-1981
Box 17	Folder 966	Nomination materials for W. Joe Lewis for the IOBC/WHRS Distinguished Achievement Award in Biological Control. Knipling's recommendation is included.	1980
Box 17	Folder 967	Informational materials about the 1982-1983 Congressional Fellowship Program	1981
Box 17	Folder 968	Correspondence regarding the nomination of W.D. Hunter and Dial F. Martin as Honoree and Recipient of the Founders Memorial Lecture. Biographical and professional information for both nominees are included.	1982
Box 17	Folder 969	Letter from Dial F. Martin (USDA) regarding the nomination of Charles R. Parencia, Jr. for the Distinguished Alumni Award (Texas A&M University)	1982
Box 18	Folder 970	Correspondence with Arthur Kelman, Chairman of the National Academy of Sciences, regarding the nomination for the election of Waldemar Klassen and Warren C. Shaw. Nomination materials are included.	1982

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 18	Folder 971	Correspondence regarding the nominations of entomologists to the National Academy of Sciences. Included is the first round ballot, biographical information for nominees, and the press release listing the final choices.	1982
Box 18	Folder 972	Informational materials on the Alan T. Waterman Award, including a nomination form (blank)	1982
Box 18	Folder 973	Correspondence concerning the nomination of Alton N. Sparks, Southern Grain Insects Lab (USDA), for presidency of the Entomological Society of America. Correspondents include Knipling, Sparks, and R.D. Jackson.	1982
Box 18	Folder 974	Correspondence regarding the nomination of Charles R. Parencia, Jr., for the Texas A&M University Distinguished Alumni Award. Nomination materials and Knipling's letter of recommendation are included.	1982
Box 18	Folder 975	Correspondence regarding the nomination of Waldemar Klassen to be a fellow to the Entomological Society of America. A packet with nomination materials are included.	1989
Box 18	Folder 976	Letter from Raymond C. Bushland containing biographical materials to be used for his nomination to the Agricultural Research Service Hall of Fame. A request that Knipling write his obituary is also included.	1990
Box 18	Folder 977	Letter of nomination of Wendell L. Roelofs, Cornell University, for the World Food Prize. Supplemental materials, including Roelofs' resume, are also included.	1996
Box 18	Folder 978	Correspondence with Don Steinkraus, University of Arkansas, regarding biographical materials on Edward Arthur Steinhaus	1996
Box 18	Folder 979	Letter of nomination for Alton N. Sparks to receive the Entomological Society of America Founders Memorial Award. Supplementary nomination materials, such as a list of accomplishments, are also included.	1996
Box 18	Folder 980	Correspondence with Charlie E. Rogers, Insect Biology and Population Management Research Lab (IBPMRL-USDA), regarding the nomination of James E. Carpenter, IBPMRL, for the Entomological Society of America Award for Excellence in Integrated Pest Management	1996

Box 18 Folder 981 Letter from Randy Gaugler, Rutgers University, requesting support for the nomination of Karl Maramorosch for Honorary Membership in the Entomological Society of America. Nomination materials are included. 1998

Sub-subseries IV.A.4. Invitations to Lecture. 1965-1998.

Box 18 Folder 982 Planning materials for a lecture for the Graduate Students Association at Rutgers University (See Oversize Box 78, Folder 2328) 1965

Box 18 Folder 983 Information about the Distinguished Visitor program at Cornell University 1965

Box 18 Folder 984 Correspondence regarding Knipling's participation in a lecture series on biological control in Sweden, sponsored by the Incentive AB company 1973

Box 18 Folder 985 Correspondence with Herbert Thomas Streu and Donald J. Prostack, Rutgers University, regarding a lecture by Knipling on total population control. A description of the lecture is included. 1975

Box 18 Folder 986 Correspondence regarding Knipling's participation in the dedication and lecture in honor of the Schwardt Laboratory at Cornell University 1976

Box 18 Folder 987 Correspondence relating to Knipling's lecture for the Entomology Graduate Student Association at the University of Illinois at Urbana-Champaign 1976

Box 18 Folder 988 Letter from Peter Jessup, Senior Seminar Staff, Central Intelligence Agency, about Knipling's CIA Senior Seminar talk 1977

Box 18 Folder 989 Correspondence with Edmund Stevens, E.I. DuPont de Nemours and Company, concerning a seminar on insect control. Initial correspondence and compensation forms are included. 1977

Box 18 Folder 990 Correspondence with Glenn M. Stokes, American Mosquito Control Association, regarding a speaking invitation at their 1978 Annual Meeting 1977

Box 18 Folder 991 Letter from Barbara A. Leonhardt, Plant Sciences Institute, inviting Knipling to speak at the national meeting of the American Chemical Society 1998

Sub-subseries IV.A.5. Reading Files. 1973-1983.

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 18	Folder 992	Reading files	1973
Box 18	Folder 993	Reading files	1973
Box 18	Folder 994	Reading files	1973
Box 18	Folder 995	Reading files	1973
Box 18	Folder 996	Reading files	1973
Box 18	Folder 997	Reading files	1973
Box 18	Folder 998	Reading files	1973
Box 18	Folder 999	Reading files	1973
Box 18	Folder 1000	Reading files	1973
Box 18	Folder 1001	Reading files	1974
Box 19	Folder 1002	Reading files	1974
Box 19	Folder 1003	Reading files	1974
Box 19	Folder 1004	Reading files	1975
Box 19	Folder 1005	Reading files	1975
Box 19	Folder 1006	Reading files	1975
Box 19	Folder 1007	Reading files	1975
Box 19	Folder 1008	Reading files	1976
Box 19	Folder 1009	Reading files	1976
Box 19	Folder 1010	Reading files	1976
Box 19	Folder 1011	Reading files	1977
Box 19	Folder 1012	Reading files	1977
Box 19	Folder 1013	Reading files	1977
Box 19	Folder 1014	Reading files	1978
Box 19	Folder 1015	Reading files	1978
Box 19	Folder 1016	Reading files	1978
Box 19	Folder 1017	Reading files	1979

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.A. Professional Correspondence.

Box 19	Folder 1018	Reading files	1979
Box 20	Folder 1019	Reading files	1980, n.d.
Box 20	Folder 1020	Reading files	1980
Box 20	Folder 1021	Reading files	1980
Box 20	Folder 1022	Reading files	1980
Box 20	Folder 1023	Reading files	1981
Box 20	Folder 1024	Reading files	1981
Box 20	Folder 1025	Reading files	1981
Box 20	Folder 1026	Reading files (See Oversize Box 78, Folder 2329)	1982
Box 20	Folder 1027	Reading files	1982
Box 20	Folder 1028	Reading files	1983
Box 20	Folder 1029	Reading files	1983

Subseries IV.B. Personal Correspondence. 1906-1999, n.d.

Box 20	Folder 1030	Letter from Charles Doll, California, to unknown recipient. Description of life on California farms included, as well as a note from Knipling's daughter Edwina describing how the letter was acquired.	1906, n.d.
Box 20	Folder 1031	Letter from Knipling's parents, Port Lavaca, Texas	1933
Box 20	Folder 1032	Correspondence with T. Mete Ercelik, Radyobioloji Kürsüsü, Turkey, and Raymond C. Bushland, Metabolism and Radiation Research Laboratory (USDA), regarding a gift Ercelik gave to Knipling	1971
Box 20	Folder 1033	Selection from <i>Mosquito News</i> , 31, no. 4 (December 1971), regarding claims on the danger of DDT	1971
Box 20	Folder 1034	Kirkman, David. "Expert assails popular notions about ecology." Source unknown.	1971
Box 20	Folder 1035	Turan, Kenneth. "Hardy Ward, 'Shooting Six'." <i>Washington Post</i> D1 (February 29, 1972). (See Oversize Box 78, Folder 2330)	1972
Box 20	Folder 1036	Letter from J.C. Johnson, Greenville, Texas, requesting Knipling's autograph	1972

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series IV. Correspondence. Subseries IV.B. Personal Correspondence.

Box 20	Folder 1037	Letter to Charles R. Parencia, Cotton Insects Research Branch (USDA), from William L. Giles, Mississippi State University, regarding conduct at the Cotton Insects Conference	1972
Box 20	Folder 1038	Letter from Steve Emanuels requesting permission to use a quote from Knipling in an article on the pink bollworm	1972
Box 21	Folder 1039	Correspondence with Knipling's neice, Donna Bonorden, regarding two school projects she completed on DDT	1972
Box 21	Folder 1040	Correspondence with Robert E. Hammen, Ciba-Geigy Corporation, regarding a 1961 photograph of U.S. Department of Agriculture scientists, including Hermann Joseph Muller	1972
Box 21	Folder 1041	Newspaper clipping from Waldemar Klassen, "British produce perfect rat poison," discussing the use of chemosterilants to control rat populations. Author and source unknown.	1973
Box 21	Folder 1042	Letter from R.A. McConnell, University of Pittsburgh, regarding unsolicited information sent to Knipling on the topic of affirmative action. A copy of McConnell's report is included.	1973
Box 21	Folder 1043	Invitation to attend the Presentation of the National Medal of Science at the White House. A reception booklet is included.	1973
Box 21	Folder 1044	Letter to Raymond C. Bushland congratulating him on winning the Founders' Memorial Award. Granting institution unknown.	1974
Box 21	Folder 1045	Letter from James S. Packer, Entomological Society of America, requesting Knipling to review a book by Daniel Otis Wolfenbarger, <i>Factors Affecting Dispersal Distances of Small Organisms</i>	1975
Box 21	Folder 1046	Correspondence with Mabry C. Steinhaus, University of California, regarding the biography Knipling prepared for her husband, Edward Steinhaus, for the National Academy of Sciences' <i>Biographical Memoirs</i> , volume 44	1975
Box 21	Folder 1047	Autograph requests	1975
Box 21	Folder 1048	Correspondence regarding Knipling's participation in a training course on radioisotopes and radiation in entomology. Travel expenditures are included.	1975

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.B. Personal Correspondence.

Box 21	Folder 1049	Letter to P. S. Callahan, University of Florida, thanking him for his complimentary copy of Callahan's book on birds of prey	1975
Box 21	Folder 1050	Correspondence with Gary Patterson, a relative of Knipling's, requesting information on DDT	1975
Box 21	Folder 1051	Correspondence with Richard Weirus, Texas A&M University, regarding an invitation to attend Proclamation Day	1976
Box 21	Folder 1052	Correspondence with Charles G. Scruggs, <i>Progressive Farmer</i> , regarding the complimentary copy of Scrugg's book, <i>The Peaceful Atom and the Deadly Fly</i>	1976
Box 21	Folder 1053	Correspondence with Floyd D. Miner, University of Arkansas, regarding the Dwight Isley Memorial Fund	1976
Box 21	Folder 1054	Correspondence with A. Frederick Allen, Lewiston, Maine, regarding Knipling's professional contributions in serving society	1976
Box 21	Folder 1055	Autograph requests	1976
Box 21	Folder 1056	Correspondence with J.A. Keith Reid, Ontario Agricultural College, regarding an article request	1976
Box 21	Folder 1057	Correspondence with Janice Arthur Allen, sister of Wayne Arthur, requesting a donation to the Amyotrophic Lateral Sclerosis Society of America	1978
Box 21	Folder 1058	Letter from John D. Edman, University of Massachusetts, requesting donations for a project to honor Doc and Mabel Alexander. A brochure for the Department of Entomology is included.	ca. 1980
Box 21	Folder 1059	Letter from Herrn Albert Wieland, Heilbronne, Germany, requesting an autograph. Letter is in German.	1980
Box 21	Folder 1060	Correspondence with M.J. Bagley, director of the Famous People's Eye Glasses Museum. A brochure for the museum is included.	1981
Box 21	Folder 1061	Interoffice memoranda regarding the liability of drivers during the performance of official duties and the need to carry personal insurance	1981
Box 21	Folder 1062	Letter to Robert Krotz, Iowa State University, regarding contributions to the Tom Brindley Memorial Fund	1981

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series IV. Correspondence. Subseries IV.B. Personal Correspondence.

Box 21	Folder 1063	Letter from Gerald J. Musick, University of Arkansas, regarding contributions to the Charles Lincoln Scholarship Fund	1981
Box 21	Folder 1064	Letter to B.F. Smith, Delta Council, from Charles R. Parencia, Delta States Research Council (USDA), regarding Smith's role as Delta Council Executive Vice President	1982
Box 21	Folder 1065	Letter from Joel Nelson, Alpine, Texas, author of the poem, "The Screwworm." A copy of the poem is included.	1989
Box 21	Folder 1066	Letter inviting Knipling and his wife to the 1992 ARS Science Hall of Fame Awards to honor the winners: Raymond C. Bushland, Lyman B. Crittenden, and Arnel R. Hallauer	1992
Box 21	Folder 1067	Letter from Fowden G. Maxwell, Professor and Head, Department of Entomology, Texas A&M University, regarding a meeting about planning and fund raising activities associated with the department's Chair	1992
Box 21	Folder 1068	Letter to Alison Selleck, Kaiser Permanente, describing Knipling's theory of the connection between salivation and fluid accumulation in lungs	1999
Box 21	Folder 1069	Letter from William R. Nickle, Menatology Laboratory (USDA), asking about deer hunting in Maryland	n.d.

Series V. Speeches. 1959-1992. 2.75 boxes.

Box 21	Folder 1070	Grub control through the use of systemics (July 1-2, 1959)	1959
Box 21	Folder 1071	Conference on insect population suppression and management	ca. 1960s
Box 21	Folder 1072	Dedication speech at Riverside, California	ca. 1960s
Box 21	Folder 1073	Introduction of George L. Mehrin	ca. 1960s
Box 21	Folder 1074	Opportunities for the use of specific methods for insect control	ca. 1960s
Box 21	Folder 1075	Progress and problems in the development of the sterility method for insect control	ca. 1960s
Box 21	Folder 1076	Lecture announcement at Cornell University	ca. 1965
Box 21	Folder 1077	Outline of talk for Synapsis Club meeting (April 3, 1961)	1961
Box 21	Folder 1078	Outline of talk, Insecticide Society of Washington (May 17, 1961)	1961
Box 21	Folder 1079	Sterility principle of population control (October 12, 1961)	1961
Box 21	Folder 1080	Outline of discussion on insect populations (June 1962)	1962
Box 21	Folder 1081	New trends and objectives in entomology research (June 1, 1962)	1962
Box 21	Folder 1082	Techniques of control in the future (August 10, 1962)	1962
Box 21	Folder 1083	AAAS Presentation	1963
Box 21	Folder 1084	Comments at opening of session, Fifth Annual Planning and Training Conference	1963
Box 21	Folder 1085	Corn Improvement Conference Seminar	1963
Box 21	Folder 1086	Past developments in the control of insects and possibilities for the future	1963
Box 21	Folder 1087	Outline of talk, Planning and Training Conference	1963
Box 21	Folder 1088	Specific control procedures	1963
Box 21	Folder 1089	Trends in entomology research (March 1963)	1963

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series V. Speeches.

Box 21	Folder 1090	The sterility principle of insect control (April 30, 1963)	1963
Box 21	Folder 1091	Insect control and problems of safe use of insecticides (June 6, 1963)	1963
Box 21	Folder 1092	Techniques of arthropod control in the future (August 9, 1963)	1963
Box 21	Folder 1093	Opportunities for the development of alternate ways for insect control (August 26, 1963)	1963
Box 21	Folder 1094	Outline of talk given at Austin screwworm meeting (September 4, 1963)	1963
Box 21	Folder 1095	Insecticide and fungicide conference (November 1963)	1963
Box 21	Folder 1096	Opportunities to develop non chemical and specific methods for insect control (November 22, 1963)	1963
Box 21	Folder 1097	History of sterile male procedures for controlling insects	1964
Box 21	Folder 1098	Integration of sterile insects with other methods of control	1964
Box 21	Folder 1099	Research program of the Entomology Research Division; Farm Resources Advisory Committee (January 6, 1964)	1964
Box 21	Folder 1100	Opportunities to develop non chemical and specific methods for insect control (January 13, 1964)	1964
Box 21	Folder 1101	Future Problems of Science: Insect Control (February 26-March 2, 1964)	1964
Box 21	Folder 1102	Outline of talk at Coimbatore, India, Agricultural College (April 1964)	1964
Box 21	Folder 1103	Opportunities for the development of biological and specific methods for insect control (April 24, 1964)	1964
Box 21	Folder 1104	Sterility principle of pest population control (April 29, 1964)	1964
Box 21	Folder 1105	Use of sterile insects (June 1964)	1964
Box 21	Folder 1106	Alternate methods of insect control (May 20, 1964)	1964
Box 22	Folder 1107	Outline of talk, NRC Conference (October 2, 1964)	1964
Box 22	Folder 1108	Direction of research that entomology is taking (October 9, 1964)	1964

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series V. Speeches.

Box 22	Folder 1109	Status of research on alternate methods of insect control (November 16, 1964)	1964
Box 22	Folder 1110	Possibilities of developing alternate methods of insect control (November 18, 1964)	1964
Box 22	Folder 1111	Recent advances in biological and chemical control of pests (November 20, 1964)	1964
Box 22	Folder 1112	Insect Attractant Laboratory; Insect Attractancy, Physiology and Behavior (November 23, 1964)	1964
Box 22	Folder 1113	Research trends and objectives in meeting insect problems (December 2, 1964)	1964
Box 22	Folder 1114	Research on alternate methods of insect control (March 4, 1965)	1965
Box 22	Folder 1115	Where we stand today on the safe use of insecticides and pesticides (March 10, 1965)	1965
Box 22	Folder 1116	Opportunities for the development of biological and specific methods of insect control (March 17, 1965)	1965
Box 22	Folder 1117	Outline of comments for Secretary Freeman's visit (April 9, 1965)	1965
Box 22	Folder 1118	Principles of insect population control (April 26-28, 1965)	1965
Box 22	Folder 1119	Discussion with Russian visitors (May 1965)	1965
Box 22	Folder 1120	Interdepartmental Research Work Conference on Pest Control (May 13, 1965)	1965
Box 22	Folder 1121	Outline of report on tsetse fly research (June 18, 1965)	1965
Box 22	Folder 1122	Research committee, National Commission (August 20, 1965)	1965
Box 22	Folder 1123	Importance of pesticides (December 4, 1965)	1965
Box 22	Folder 1124	Research on biological and other alternate means for controlling insects (January 28, 1966)	1966
Box 22	Folder 1125	Organization and function of the Entomology Research Division (February 28, 1966)	1966
Box 22	Folder 1126	Objectives and trends of research in the Entomology Research Division (May 2, 1966)	1966
Box 22	Folder 1127	Alpha Zeta Association (June 16, 1966)	1966

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series V. Speeches.

Box 22	Folder 1128	National Institute of Health Study Conference (September 14, 1966)	1966
Box 22	Folder 1129	Research on alternate methods of insect control (September 27, 1966)	1966
Box 22	Folder 1130	Federal Committee on Pest Control, Research Sub Committee (October 13, 1966)	1966
Box 22	Folder 1131	The Rockefeller Public Service Awards (December 7, 1966)	1966
Box 22	Folder 1132	Biological and other alternate methods of insect control (January 4, 1967)	1967
Box 22	Folder 1133	Some additional views on alternate methods of insect control (March 1967)	1967
Box 22	Folder 1134	Application of radioisotopes and ionization radiation in entomology (March 28, 1967)	1967
Box 22	Folder 1135	Trends in pest control (June 4, 1967)	1967
Box 22	Folder 1136	Sterility technique for insect control (November 17, 1967)	1967
Box 22	Folder 1137	Outline of testimony for Herring in Portland, Oregon (December 28-29, 1967)	1967
Box 22	Folder 1138	Some further views on the feasibility of achieving area suppression of insect populations (February 20, 1968)	1968
Box 22	Folder 1139	Outline of report before the Cotton Advisory Committee (March 13, 1968)	1968
Box 22	Folder 1140	Entomology Research Division Program, Livestock Advisory Committee (April 2, 1968)	1968
Box 22	Folder 1141	Some basic principles in insect population suppression (April 15, 1968)	1968
Box 22	Folder 1142	Dedication speech at Columbia, Missouri (April 18, 1968)	1968
Box 22	Folder 1143	Detailed outline of talk, Richmond Public School Math- Science Center (May 10, 1968)	1968
Box 22	Folder 1144	Saturday morning discussion, Richmond Public Schools Mathematics-Science Center (May 11, 1968)	1968
Box 22	Folder 1145	Basic principles of insect population suppression (October 16, 1968)	1968

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series V. Speeches.

Box 22	Folder 1146	Introduction of Orville Lothrop Freeman (December 18, 1968)	1968
Box 22	Folder 1147	Biological control of insect (January 23, 1969)	1969
Box 22	Folder 1148	Insect sex pheromones (February 11, 1969)	1969
Box 22	Folder 1149	Plant Science and Entomology Advisory Committee (March 31-April 4, 1969)	1969
Box 22	Folder 1150	Alternate methods of insect control (April 25, 1969)	1969
Box 22	Folder 1151	Outline of Bollweevil Conference Presentation (May 6, 1969)	1969
Box 22	Folder 1152	Paper presentation in Johannesburg, South Africa (July 17, 1969)	1969
Box 22	Folder 1153	Outline of talk, National Plant Board (August 14, 1969)	1969
Box 22	Folder 1154	Lecture, Gainesville, Florida, Radiological School (October 31, 1969)	1969
Box 22	Folder 1155	Outline of talk at Mississippi Insect Control Conference (November 24, 1969)	1969
Box 22	Folder 1156	Where do we stand on alternatives for insect control? (December 11, 1969)	1969
Box 22	Folder 1157	Some comments regarding visits at various institutions in India	ca. 1970s
Box 22	Folder 1158	National Institute of Health (March 26, 1970)	1970
Box 22	Folder 1159	Research strategy for integrated control (May 6, 1970)	1970
Box 22	Folder 1160	Integrated control of livestock pests (July 20, 1970)	1970
Box 22	Folder 1161	Integrated control – now and in the future (September 19, 1970)	1970
Box 22	Folder 1162	Future approaches to insect control (October 5, 1970)	1970
Box 22	Folder 1163	Parasite-host relationships and parasitism efficiency, with particular reference to <i>Trichogramma spp.</i> (November 23-24, 1970)	1970
Box 22	Folder 1164	Managing insect populations by genetic means (December 1970)	1970
Box 22	Folder 1165	Pink boll worm (February 1971)	1971

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series V. Speeches.

Box 22	Folder 1166	Current status and future requirements (March 29, 1971)	1971
Box 22	Folder 1167	Outline of talk, Riverside and Berkeley (May 10-11, 1971)	1971
Box 22	Folder 1168	Outline of talk, "Cotton Prod. and Mech." (June 14, 1971)	1971
Box 22	Folder 1169	Lecture, Gainesville, Florida, IAEA School (July 2, 1971)	1971
Box 22	Folder 1170	Future pest management strategies for the Plains (September 1971)	1971
Box 22	Folder 1171	Impact of parasites, predators, and other biological methods of pest control (October 23, 1971)	1971
Box 22	Folder 1172	Kiwanis Club, College Station, Texas (December 5, 1971)	1971
Box 22	Folder 1173	A critical review of the effectiveness of the sterile insect release	1972
Box 23	Folder 1174	Outline of talk on sterility concepts	1972
Box 23	Folder 1175	The sterility method of insect suppression – its merits, limitation, and progress of problems	1972
Box 23	Folder 1176	Some views on the management of insect populations (April 24, 1972)	1972
Box 23	Folder 1177	Principles of insect suppression by genetic means (May 11, 1972)	1972
Box 23	Folder 1178	Influence of host-diversity in parasite host relationships (June 1972)	1972
Box 23	Folder 1179	Sterility method of control (June 1972)	1972
Box 23	Folder 1180	The use of biological and selective chemical methods for the control of insects (June 7, 1972)	1972
Box 23	Folder 1181	Establishing priorities: conference on regulation of insect populations by microorganisms (October 6, 1972)	1972
Box 23	Folder 1182	Outline of comments, Technical Committee Meeting (November 7, 1972)	1972
Box 23	Folder 1183	Non chemical plant pest control (January 1973)	1973
Box 23	Folder 1184	Lubbock meeting (February 22, 1973)	1973

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series V. Speeches.

Box 23	Folder 1185	Pilot boll weevil eradication experiment (April 2, 1973)	1973
Box 23	Folder 1186	Guidance Committee Meeting (April 5, 1973)	1973
Box 23	Folder 1187	General concepts of sterile male technique (July 23, 1973)	1973
Box 23	Folder 1188	Some basic principles of pest population suppression (October 1, 1973)	1973
Box 23	Folder 1189	Outline of incentive-sponsored lectures to be delivered in Sweden (November 1973)	1973
Box 23	Folder 1190	Boll Weevil Conference (December 11-12, 1973)	1973
Box 23	Folder 1191	Boll Weevil Conference (February 1974)	1974
Box 23	Folder 1192	Principles of sterilization for animal population management (February 1974)	1974
Box 23	Folder 1193	Entomology research in the U.S. Department of Agriculture (June 26, 1974)	1974
Box 23	Folder 1194	Present state of technology (October 1, 1974)	1974
Box 23	Folder 1195	Present state of technology for boll weevil eradication (February 14, 1975)	1975
Box 23	Folder 1196	Kairomones and natural enemy behavior	1976
Box 23	Folder 1197	Monoculture, pesticides and alternatives (October 27, 1976)	1976
Box 23	Folder 1198	Some fundamental principles of insect control by alternatives to chemicals (November 1, 1976)	1976
Box 23	Folder 1199	Outline of talk for research and development group (March 23, 1977)	1977
Box 23	Folder 1200	Pest control by alternatives to chemical pesticides (April 27, 1977)	1977
Box 23	Folder 1201	Some fundamental principles of insect pest control by augmentation of biological agents (July 5, 1977)	1977
Box 23	Folder 1202	Sterile insect release (August 1977)	1977
Box 23	Folder 1203	Boll weevil pheromone (March 15-16, 1978)	1978
Box 23	Folder 1204	General principles of sterile insect technique (July 31, 1979)	1979

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 Screwworm Eradication Program Records
 Series V. Speeches.

Box 23	Folder 1205	A brief historical review of the boll weevil problem (September 1979)	1979
Box 23	Folder 1206	Role of attractants for the suppression of screwworm populations (January 1980) (See Oversize Box 78, Folder 2331)	1980
Box 23	Folder 1207	Regional management of the Fall Army Worm – A realistic approach? (January 30, 1980)	1980
Box 23	Folder 1208	Potential usefulness of boll weevil pheromone for the boll weevil suppression and detection (February 1980)	1980
Box 23	Folder 1209	Status of screwworm program (May 1, 1980)	1980
Box 23	Folder 1210	A glance at pest management in the past and future (June 4-5, 1980)	1980
Box 23	Folder 1211	Areawide pest suppression and other innovative concepts (August 18-21, 1980)	1980
Box 23	Folder 1212	Some views on pest management strategies for the future (February 8, 1981)	1981
Box 23	Folder 1213	Area wide management of <i>Heliothis</i> (March 30-31, 1981) (See Oversize Box 78, Folder 2332)	1981
Box 23	Folder 1214	Livestock insect workshop/conference (July 7-9, 1981)	1981
Box 23	Folder 1215	Is area wide management of major insect pest a realistic goal for the future? (June 5, 1984)	1984
Box 23	Folder 1216	Agricultural Research Service Science Hall of Fame Award (May 5, 1986)	1986
Box 23	Folder 1217	The theoretical effect of the F. Sterility Technique (December 7, 1987)	1987
Box 23	Folder 1218	Introduction of Raymond C. Bushland at the Agricultural Research Service Science Hall of Fame (June 9, 1992)	1992
Box 23	Folder 1219	Chemosterilization and insect control	n.d.
Box 23	Folder 1220	Lecture on insect pest population suppression by releasing host dependent parasite	n.d.
Box 23	Folder 1221	Outline of talk on the use of the sterility method of insect control	n.d.
Box 23	Folder 1222	Present status of R.W. Experiment	n.d.

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series V. Speeches.

Box 23 Folder 1223 Some basic principles influencing the efficiency of insect n.d.
population suppression methods

Series VI. Writings. 1930-2000. 29.5 boxes.

Subseries VI.A. Articles. 1934-2000.

Box 24	Folder 1224	Contributions to Literature by E. F. Knipling	1983
Box 24	Folder 1225	Screwworm Bibliography	1996
Box 24	Folder 1226	Knipling, Edward Fred. 1934. Observations on first-stage larvae of <i>Gasterophilus intestinalis</i> in tongues of horses in central Iowa during December, 1932, and January, 1933. <i>Journal of Parasitology</i> 20 (3): 196-197.	1934
Box 24	Folder 1227	Hall, Phoebe Rebecca, and Edward Fred Knipling. 1935. <i>Eimeria franklinii</i> and <i>Eimeria eubeckeri</i> , Two new species of Coccidia from the Franklin ground squirrel, <i>Citellus franklinii</i> Sabine. <i>Journal of Parasitology</i> 21 (2).	1935
Box 24	Folder 1228	Knipling, Edward Fred. 1935. <i>Gasterophilus inermis</i> Brauer, a species of horse bot not previously recorded from North America (Diptera: Oestridae). <i>Entomological News</i> 46: 105-107.	1935
Box 24	Folder 1229	Knipling, Edward Fred. 1935. The larval stages of <i>Hypoderma Lineatum</i> Devillers and <i>Hypoderma bovis</i> DeGeer. <i>Journal of Parasitology</i> 21 (2): 70-82.	1935
Box 24	Folder 1230	Knipling, Edward Fred, and Herman Douglas Tate. 1935. An outbreak of the screw worm, <i>Cochliomyia americana</i> Cushing and Patton, in Northwestern Iowa. <i>Journal of Economic Entomology</i> 28 (2): 472-475.	1935
Box 24	Folder 1231	Knipling, Edward Fred, and Elery R. Becker. 1935. A Coccidium from the fox squirrel, <i>Sciurus niger rufiventer</i> , Geoffrey. <i>Journal of Parasitology</i> 21 (5).	1935
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| Box 24 | Folder 1234 | Bruce, Wesley G., and Edward Fred Knipling. 1936. Seasonal appearance and relative abundance of flies attracted to baited traps. <i>Iowa State College Journal of Science</i> 10 (4): 361-366. | 1936 |
| Box 24 | Folder 1235 | Knipling, Edward Fred. 1936. A comparative study of the first instar larvae of the genus <i>Sarcophaga</i> (Calliphoridae, Diptera), with notes on the biology. <i>Journal of Parasitology</i> 22 (5): 417-454. | 1936 |
| Box 24 | Folder 1236 | Knipling, Edward Fred. 1937. The biology of <i>Sarcophaga cistudinis</i> Aldrich (Diptera), a species of Sarcophagidae parasitic on turtles and tortoises. <i>Proceedings of the Entomological Society of Washington</i> 39 (5): 91-101. | 1937 |
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| Box 24 | Folder 1238 | Knipling, Edward Fred, and Bernard V. Travis. 1937. Relative importance and seasonal activity of <i>Cochliomyia americana</i> C. and P. and other wound-infesting blowflies, Valdosta, Ga., 1935-1936. <i>Journal of Economic Entomology</i> 30 (5): 727-735. | 1937 |
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Box 24	Folder 1244	Melvin, Roy C., Henry Edward Parish, Edward Fred Knipling, and Raymond C. Bushland. 1939. Diphenylamine as a wound protector against screwworm, <i>Cochliomyia americana</i> C. and P. Circular E-481. Washington, D.C.: U.S. Department of Agriculture.	1939
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Box 24	Folder 1249	Knipling, Edward Fred. 1941. Toxicity of certain chemicals to the fleece worms <i>Phormia regina</i> (Meig.), <i>Cochliomyia macellaria</i> (F.) and <i>Lucilia sericata</i> (Meig.). <i>Journal of Economic Entomology</i> 34 (2): 314-317.	1941
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| Box 27 | Folder 1403 | Beroza, Morton, and Edward Fred Knipling. 1972. Gypsy moth control with the sex attractant pheromone. <i>Science</i> 177 (4043): 19-27. | 1972 |
| Box 27 | Folder 1404 | Knipling, Edward Fred. 1972. Entomology and the management of man's environment. <i>Journal of the Australian Entomological Society</i> 11: 153-167. | 1972 |
| Box 28 | Folder 1405 | Knipling, Edward Fred. 1974. Edward Arthur Steinhaus, 1914-1969: a biographical memoir. In <i>Biographical Memoirs, National Academy of Sciences</i> 44: 303-327. | 1974 |
| Box 28 | Folder 1406 | Knipling, Edward Fred. 1974. New advances in pest control technology of importance to beekeeping. Supplement to <i>Bee World</i> 55: 142-144. | 1974 |
| Box 28 | Folder 1407 | Beroza, Morton, C.S. Hood, Douglas Trefrey, David E. Leonard, Edward Fred Knipling, Waldemar Klassen, and L. J. Stevens. 1974. Large field trial with microencapsulated sex pheromone to prevent mating of the gypsy moth. <i>Journal of Economic Entomology</i> 67 (5): 659-664. | 1974 |
| Box 28 | Folder 1408 | Beroza, Morton, C.S. Hood, Douglas Trefrey, David E. Leonard, Edward Fred Knipling, and Waldemar Klassen. 1975. Field trials with disparlure in Massachusetts to suppress mating of the gypsy moth. <i>Environmental Entomology</i> 4 (5): 705-711. | 1975 |
| Box 28 | Folder 1409 | Knipling, Edward Fred. 1976 Jan. Boll weevil eradication experiment [abstract]. In <i>Public-supported cotton research. Proceedings of the conference of collaborators from Southern agricultural experiment stations; 1973 Apr 2-3, 12. ARS-S-70. Washington, D.C.: U.S. Department of Agriculture.</i> | 1976 |
| Box 28 | Folder 1410 | Knipling, Edward Fred. 1976. Biomathematical basis for suppression and elimination of boll weevil populations. In <i>Boll weevil suppression, management, and elimination technology. Proceedings of a conference; 1974 Feb 13-15, 130-148. ARS-S-71. Washington, D.C.: U.S. Department of Agriculture.</i> | 1976 |
| Box 28 | Folder 1411 | Knipling, Edward Fred. 1976. Role of pheromones and kairmones for insect suppression systems and their possible health and environmental impacts. <i>Environmental Health Perspectives</i> 14 (April): 145-152. | 1976 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VI. Writings. Series VI.A. Articles.

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| Box 28 | Folder 1412 | Knipling, Edward Fred, and Waldemar Klassen. 1976. <i>Relative efficiency of various genetic mechanisms for suppression of insect populations</i> . USDA Technical Bulletin 1533. Washington, D.C.: Government Printing Office. | 1976 |
| Box 28 | Folder 1413 | Lewis, W. J., Donald Arvid Nordlund, Harry R. Gross, Jr., W. D. Perkins, Edward Fred Knipling, and J. Voegelé. Production and performance of <i>Trichogramma</i> reared on eggs of <i>Heliothis zea</i> and other hosts. <i>Environmental Entomology</i> 5 (1976): 449-452. | 1976 |
| Box 28 | Folder 1414 | Knipling, Edward Fred. 1976. Foreword. In. <i>Insect pollination of cultivated crop plants</i> , ed. Samuel Emmett McGregor, III-IV. <i>USDA Agriculture Handbook</i> 496. Washington, D.C.: U.S. Department of Agriculture. | 1976 |
| Box 28 | Folder 1415 | Knipling, Edward Fred. 1977. The theoretical basis for augmentation of natural enemies. In <i>Biological control by augmentation of natural enemies</i> , ed. R. L. Ridgway and S. B. Vinson, 79-123. New York: Plenum. | 1977 |
| Box 28 | Folder 1416 | Bushland, Raymond C, and Edward Fred Knipling. 1978. Eradication and suppression of the screwworm fly by the sterile male technique. In <i>System for stimulating the development of fundamental research</i> , ed. Committee for Joint U.S./U.S.S.R. Academy Study of Fundamental Science Policy, IX-3 - IX-52 . Washington, D.C.: National Academy of Sciences. | 1978 |
| Box 28 | Folder 1417 | Knipling, Edward Fred. 1978. Foreword: The search for the ideal environmental compound. <i>Agri-Fieldman and Consultant</i> 34 (2): A2-A4. | 1978 |
| Box 28 | Folder 1418 | Knipling, Edward Fred. 1978. Eradication of plant pests – pro: advances in technology for insect population eradication and suppression. <i>Bulletin of the Entomological Association of America</i> 24 (1): 44-52. | 1978 |
| Box 28 | Folder 1419 | Knipling, Edward Fred. 1978. Strategic and tactical use of movement information in pest management. In <i>Proceedings of the joint workshop sponsored by NASA and USDA</i> . NASA Conference Publication 2070, 41-57. Washington, D.C.: National Aeronautics and Space Administration. | 1978 |
| Box 28 | Folder 1420 | Knipling, Edward Fred. 1980. Regional management of the fall armyworm – a realistic approach? <i>The Florida Entomologist</i> 63 (4): 468-480. | 1980 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VI. Writings. Series VI.A. Articles.

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| Box 28 | Folder 1421 | Knipling, Edward Fred. 1981. Foreword. In <i>Semiochemicals: their role in pest control</i> , ed. Donald Arvid Norlund, Richard L. Jones, and W. Joe Lewis, ix-xi. New York: Wiley. | 1981 |
| Box 28 | Folder 1422 | Knipling, Edward Fred. 1982. Present status and future trends of the SIT approach to the control of arthropod pests. In <i>Sterile Insect Technique and Radiation in Insect Control. Proceedings of an International Symposium</i> . Vienna: International Atomic Energy Agency. | 1982 |
| Box 28 | Folder 1423 | Osburn, Richard L., and Edward Fred Knipling. 1982. The potential use of sterile hybrid <i>Boophilus</i> ticks (Acari: Ixodidae) as a supplemental eradication technique. <i>Journal of Medical Entomology</i> 19 (6): 637-644. | 1982 |
| Box 28 | Folder 1424 | Carpenter, J.E., John R. Young, Edward Fred Knipling, and Alton N. Sparks. 1983. Fall armyworm (Lepidoptera: Noctuidae): inheritance of gamma-induced deleterious effects and potential for pest control. <i>Journal of Economic Entomology</i> 76 (April): 378-382. | 1983 |
| Box 28 | Folder 1425 | Knipling, Edward Fred. 1983. Analysis of technology available for eradication of the boll weevil. In <i>Cotton insect management with special reference to the boll weevil, USDA Agriculture Handbook 589</i> . Washington, D.C.: U.S. Department of Agriculture. | 1983 |
| Box 28 | Folder 1426 | Knipling, Edward Fred, and E. A. Stadelbacher. 1983. The rationale for areawide management of <i>Heliothis</i> (Lepidoptera: Noctuidae) populations. <i>Bulletin of the Entomological Society of America</i> 29 (4): 29-37. | 1983 |
| Box 28 | Folder 1427 | Knipling, Edward Fred. This week's citation classic: possibilities of insect control or eradication through the use of sexually sterile males. <i>Current Contents</i> 50 (December 12, 1983): 22. | 1983 |
| Box 28 | Folder 1428 | Knipling, Edward Fred, and Waldemar Klassen. 1984. Influence of Insecticide Use Patterns on the Development of Resistance to Insecticides – A Theoretical Study. <i>The Southwestern Entomologist</i> 9 (3): 351-368. | 1984 |
| Box 28 | Folder 1429 | Jackson, R. D., E. G. King, and Edward Fred Knipling. 1985. <i>Heliothis</i> : need for international collaborative research on biological control. In <i>Proceedings of the workshop on biological control of Heliothis: increasing the effectiveness of natural enemies</i> . International Organization for Biological Control <i>Heliothis</i> Work Group. | 1985 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VI. Writings. Series VI.A. Articles.

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| Box 28 | Folder 1430 | Knipling, Edward Fred. 1985. Sterile insect technique as a screwworm control measure: the concept and its development. In <i>Symposium on eradication of the screwworm from the United States and Mexico</i> , ed. Owen Hugh Graham, 4-7. <i>Miscellaneous Publications</i> 62. College Park, Maryland: Entomological Society of America. | 1985 |
| Box 28 | Folder 1431 | Knipling, Edward Fred. 1998. Sterile insect and parasite augmentation techniques: unexploited solutions for many insect pest problems. <i>Florida Entomologist</i> 81 (1): 134-160. | 1998 |
| Box 28 | Folder 1432 | Knipling, Edward Fred. 1998. Role of parasitoid augmentation and sterile insect techniques in areawide management of agricultural insect pests. <i>Journal of Agricultural Entomology</i> 15 (4): 273-301. | 1998 |
| Box 28 | Folder 1433 | Knipling, Edward Fred. 2000. Feasibility of controlling <i>Ixodes scapularis</i> ticks (Acari: Ixodidae), the vector of lyme disease, by parasitoid augmentation. <i>Journal of Medical Entomology</i> 37 (5): 645-652. | 2000 |

Subseries VI.B. Dissertation. 1946-1947.

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|--------|-------------|--|-----------|
| Box 29 | Folder 1434 | Outline of proposed dissertation for PhD at Iowa State College | ca. 1946 |
| Box 29 | Folder 1435 | Early drafts of Ph.D. thesis; notification of preliminary examination | 1946-1947 |
| Box 29 | Folder 1436 | Early drafts of Ph.D. thesis; notification of preliminary examination | 1947 |
| Box 29 | Folder 1437 | Knipling, Edward Fred. 1947. Evaluation of certain chemotherapeutic agents for external blood sucking parasites [thesis]. Ames (IA): Iowa State College. 60 p. | 1947 |

Subseries VI.C. Books. 1971-1996.

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|--------|-------------|---|------|
| Box 29 | Folder 1438 | Letters from and to Juro Koyama regarding the Japanese translation of <i>The Basic Principles of Insect Population Suppression and Management</i> | 1988 |
| Box 29 | Folder 1439 | Letter from Juro Koyama regarding the printing of the Japanese translation of <i>The Basic Principles of Insect Population Suppression and Management</i> | 1989 |

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VI. Writings. Series VI.C. Books.

Box 29	Folder 1440	Japanese translation of the 1979 edition of <i>The Basic Principles of Insect Population Suppression and Management</i> . signed by Juro and Seiko Koyama, 30 November 1989	1989
Box 29	Folder 1441	Correspondence distributing, requesting, and acknowledging copies of <i>The Basic Principles of Insect Population Suppression and Management</i> (1 of 4)	1980-1983
Box 29	Folder 1442	Correspondence distributing, requesting, and acknowledging copies of <i>The Basic Principles of Insect Population Suppression and Management</i> (2 of 4)	1980-1983
Box 29	Folder 1443	Correspondence distributing, requesting, and acknowledging copies of <i>The Basic Principles of Insect Population Suppression and Management</i> (3 of 4) (See Oversize Box 90, Folder 2444)	1980-1983
Box 29	Folder 1444	Correspondence distributing, requesting, and acknowledging copies of <i>The Basic Principles of Insect Population Suppression and Management</i> (4 of 4)	1980-1983
Box 29	Folder 1445	Correspondence from Knipling requesting permission to quote material in his book <i>The Basic Principles of Insect Population Suppression and Management</i>	1971-1976
Box 29	Folder 1446	Correspondence from and to Plenum Publishing Corporation	1973-1974
Box 29	Folder 1447	Correspondence with enclosed photographs for <i>The Basic Principles of Insect Population Suppression and Management</i> (1 of 2)	1974, n.d.
Box 30	Folder 1448	Correspondence with enclosed photographs for <i>The Basic Principles of Insect Population Suppression and Management</i> (2 of 2)	1974, n.d.
Box 30	Folder 1449	Correspondence requesting citations, publications, photographs	1974-1976
Box 30	Folder 1450	Correspondence regarding proofs and revisions for <i>The Basic Principles of Insect Population Suppression and Management</i> (1 of 3)	1975-1979
Box 30	Folder 1451	Correspondence regarding proofs and revisions for <i>The Basic Principles of Insect Population Suppression and Management</i> (2 of 3)	1975-1979
Box 30	Folder 1452	Correspondence regarding proofs and revisions for <i>The Basic Principles of Insect Population Suppression and Management</i> (3 of 3)	1975-1979

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.C. Books.

Box 30	Folder 1453	Correspondence regarding computations and theoretical models of insect population trends for <i>The Basic Principles of Insect Population Suppression and Management</i>	1971-1972
Box 30	Folder 1454	Population models for <i>The Basic Principles of Insect Population Suppression and Management</i>	1972
Box 30	Folder 1455	Figure 16 from <i>The Basic Principles of Insect Population Suppression and Management</i> (See Oversize Box 90, Folder 2445)	ca. 1972
Box 30	Folder 1456	Correspondence acknowledging and reviewing colleague's manuscripts and data requested for <i>The Basic Principles of Insect Population Suppression and Management</i>	1972
Box 30	Folder 1457	Correspondence acknowledging insect genetic control data and publications requested for <i>The Basic Principles of Insect Population Suppression and Management</i>	1971-1972
Box 30	Folder 1458	Foreword written by W. Joe Lewis for <i>Principles of Insect Parasitism</i>	1990
Box 30	Folder 1459	Correspondence distributing copies of <i>Principles of Insect Parasitism Analyzed from New Perspectives: Practical Implications for Regulating Insect Populations by Biological Means.</i>	1991-1996
Box 30	Folder 1460	Correspondence acknowledging and requesting copies of <i>Principles of Insect Parasitism Analyzed from New Perspectives: Practical Implications for Regulating Insect Populations by Biological Means.</i>	1988-1992
Box 30	Folder 1461	Correspondence reflecting Knipling's arguments supporting environmentally sound eradication and continuous management of major insect pest problems through biological means and emphasizing the need for future funding	1987-1996

Subseries VI.D. Manuscripts. 1930s-2000.

Box 31	Folder 1462	Creeping eruption caused by the larvae of <i>Gasterophilus</i>	ca. 1930s
Box 31	Folder 1463	A Comparison of the Annual Volume of Entomological Literature Published During the Years 1864 to 1929	ca. 1930
Box 31	Folder 1464	Observations of the First Stage Larvae of <i>Gastrophilus Intestinalis</i> in Tongues of Horses During December 1932 and January 1933	ca. 1933

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 31	Folder 1465	Seasonal Appearance and Relative Abundance of Flies Attracted to Baited Traps, Ames, Iowa, 1933	ca. 1934
Box 31	Folder 1466	Artificial Hatching of <i>Gasterophilus Intestinalis</i> Eggs and Factors Determining the Response	1934
Box 31	Folder 1467	<i>Eimeria franklinii</i> and <i>Eimeria eubeckeri</i> , two new species of Coccidia from the Franklin ground squirrel, <i>Citellus franklinii</i> Sabine	ca. 1934
Box 31	Folder 1468	<i>Gasterophilus inermis</i> Brauer, A Species of Horse Bot Not Previously Recorded from North America (Diptera: Oestridae)	1934-1935
Box 31	Folder 1469	An Outbreak of the Screwworm, <i>Cochliomyia americana</i> Cushing and Patton in Northwestern Iowa	1935
Box 31	Folder 1470	Factors Stimulating Hatching of Eggs of <i>Gasterophilus intestinalis</i> De Geer, and the practical application of warm water as a means of destroying these eggs on the host	1935
Box 31	Folder 1471	A Report of Some Recent Studies on <i>Gasterophilus</i> Spp.	ca. 1936
Box 31	Folder 1472	The Biology of <i>Sarcophaga cistudinis</i> Aldrich; A Species of Sarcophagidae Parasitic on Turtles and Tortoises	ca. 1936
Box 31	Folder 1473	Some Specific Taxonomic Characters of Common <i>Lucilia</i> Larvae – Calliphoridae – Diptera	ca. 1936
Box 31	Folder 1474	A Comparative Study of the First-Instar Larvae of the Genus <i>Sarcophaga</i> (Calliphoridae, Diptera) with Notes on the Biology (1 of 2)	1936
Box 31	Folder 1475	A Comparative Study of the First-Instar Larvae of the Genus <i>Sarcophaga</i> (Calliphoridae, Diptera) with Notes on the Biology (2 of 2)	1936
Box 31	Folder 1476	Studies on the Relative Importance and Seasonal Activity of <i>Cochliomyia americana</i> C. and P. and Other Wound-Invading Blowflies. Valdosta, GA 1935-36	1936
Box 31	Folder 1477	Species and Incidence of Dipterous Larvae Concerned in Dermal Myiasis	ca. 1937
Box 31	Folder 1478	Three Unusual Host Records for Cuterebrinae Larvae, Oestridae Diptera.	ca. 1937
Box 31	Folder 1479	A Report of Some Recent Studies on Species of <i>Gasterophilus</i> Occurring in Horses in the United States	1938

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 31	Folder 1480	Preliminary Investigations on a Combination Larvicidal and Wound Protectant Treatment for the Primary Screwworm, <i>Cochliomyia americana</i> C. and P. (1 of 2)	1940-1941
Box 31	Folder 1481	Preliminary Investigations on a Combination Larvicidal and Wound Protectant Treatment for the Primary Screw Worm, <i>Cochliomyia americana</i> C. and P. (2of 2)	1940-1941
Box 31	Folder 1482	New Insecticides and New Methods for Controlling Pests of Man	ca. 1945
Box 31	Folder 1483	Progress and Problems in the Use of Insecticides, Attractants, and Repellants (1 of 2)	1945-1960
Box 31	Folder 1484	Progress and Problems in the Use of Insecticides, Attractants, and Repellants (2 of 2)	1945-1960
Box 31	Folder 1485	Insecticides – Ground Equipment and Insecticides for Mosquito Control. <i>Bulletin</i> . Number 2	1952
Box 32	Folder 1486	Outlook for Future Developments in Insect Control Practices and Methods	1953
Box 32	Folder 1487	Insect Resistance to Insecticides [abstract]. Cotton Insect Control Conference - Memphis, TN.	1953-1954
Box 32	Folder 1488	A Report on the Insecticide - Resistance Problem	1954
Box 32	Folder 1489	Entomology in the Reorganized Department of Agriculture [abstract]	1954
Box 32	Folder 1490	Introductory Remarks – Symposium on Resistance to Herbicides and Insecticides.	1954
Box 32	Folder 1491	Atomic Energy in Insect Research and Control	1954-1956
Box 32	Folder 1492	Entomology in Relation to Animal Production	1954
Box 32	Folder 1493	100 Years of Entomology – Past and Future (Editorial)	1954
Box 32	Folder 1494	One Hundred Years of Professional Entomology	1954
Box 32	Folder 1495	Entomology Research - Past and Future	1954
Box 32	Folder 1496	An Analysis of the Coexistence of the Oriental Fruit Fly and the Parasite <i>Opius oophilus</i> in Hawaii.	1954-1971
Box 32	Folder 1497	Possibilities of Insect Control or Eradication Through the Use of Sexually Sterile Males (1 of 2)	1955,1960, 1973
Box 32	Folder 1498	Possibilities of Insect Control or Eradication Through the Use of Sexually Sterile Males (2 of 2)	1955,1960, 1973

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 32	Folder 1499	Eradication of the Screwworm Fly by Releasing Gamma-Ray Sterilized Males Among the Natural Population	1955
Box 32	Folder 1500	Horse Bots and Methods for Their Control	1955-1956
Box 32	Folder 1501	Flies Affecting Livestock	1955-1956
Box 32	Folder 1502	Arthropods (submitted for Yearbook)	1955
Box 32	Folder 1503	Chemotherapeutic Agents for External Parasites	1956
Box 32	Folder 1504	Research Needs to Safeguard Crops from Insect Damage and to Protect Beneficial Insects (1 of 2)	1956
Box 32	Folder 1505	Research Needs to Safeguard Crops from Insect Damage and to Protect Beneficial Insects (2 of 2)	1956
Box 32	Folder 1506	Research Needs on Mosquitoes in Relation to Agriculture	1956
Box 32	Folder 1507	Progress and Problems for the Future of Medical and Veterinary Entomology	1956-1958
Box 32	Folder 1508	Research Program of the Entomology Research Branch, Agricultural Research Service, USDA (1 of 3)	1956
Box 32	Folder 1509	Research Program of the Entomology Research Branch, Agricultural Research Service, USDA (2 of 3)	1956
Box 32	Folder 1510	Research Program of the Entomology Research Branch, Agricultural Research Service, USDA (3 of 3)	1956
Box 33	Folder 1511	Use of DDT in Veterinary Medicine (1 of 2)	1956-1959
Box 33	Folder 1512	Use of DDT in Veterinary Medicine (2 of 2)	1956-1959
Box 33	Folder 1513	Trends in Research on Chemicals for Control of Insects	1956
Box 33	Folder 1514	Basic Research for Control of Insects Tomorrow	1956
Box 33	Folder 1515	Control of Screw-worm Fly by Atomic Radiation (See Oversize Box 89, Folder 2435)	1957-1960
Box 33	Folder 1516	Where Are We on the Use of Insecticides Today, Tomorrow, and Ten Years Hence?	1957
Box 33	Folder 1517	Developments in Cattle Grub Control and Eradication. National Cattle Grub Workshop, Kansas City.	1957-1959
Box 33	Folder 1518	Additional Research Needed on Cattle Grubs	1957
Box 33	Folder 1519	Science Explores New Avenues of Attack on Insects	1957

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 33	Folder 1520	Research in Entomology will Determine who Survives — Man or Insects	1957
Box 33	Folder 1521	Research on Insects	1958
Box 33	Folder 1522	Research Trends and Needs in Mosquito Biology and Control	1958-1959
Box 33	Folder 1523	Some Insect Rearing and Test Methods Used by USDA	1958
Box 33	Folder 1524	Activities and Function of the Entomology Research Division in Relation to Pest-Control Problems	1958
Box 33	Folder 1525	Screwworm Eradication: Concepts and Research Leading to the Sterile-Male Method	1958-1959
Box 33	Folder 1526	Population Dynamics of Insects with Particular Reference to the Boll Weevil	1958
Box 33	Folder 1527	Sterile-Male Method of Population Control (1 of 2)	1959-1960
Box 33	Folder 1528	Sterile-Male Method of Population Control (2 of 2)	1959-1960
Box 33	Folder 1529	Views on Future Research Contributing to a Solution of the Resistance Problem	1959-1960
Box 33	Folder 1530	Use of Insects for Their Own Destruction	1959-1960, n.d.
Box 33	Folder 1531	Further Consideration of the Autocidal Principle of Insect Control (1 of 2)	1959-1974
Box 33	Folder 1532	Further Consideration of the Autocidal Principle of Insect Control (2 of 2)	1959-1974
Box 34	Folder 1533	The Eradication of the Screwworm Fly (See Oversize Box 90, Folder 2446)	1959-1960, n.d.
Box 34	Folder 1534	Plans for Comprehensive Research Program on the Boll Weevil	1959-1960
Box 34	Folder 1535	Requirements and Possibilities of Boll Weevil Control and Eradication in Relation to the Population Dynamics of the Insect	1959
Box 34	Folder 1536	Relationship of Pesticides to Wildlife - The Viewpoint of Agriculture	1960
Box 34	Folder 1537	The Use and Limitation of Isotopes and Radiation Sterility in Meeting Insect Problems (1 of 2)	1960-1963

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 34	Folder 1538	The Use and Limitation of Isotopes and Radiation Sterility in Meeting Insect Problems (2 of 2)	1960-1963
Box 34	Folder 1539	Further Consideration of the Population Dynamics of the Boll Weevil	1960
Box 34	Folder 1540	Contributions of Medical and Veterinary Entomology to Human Welfare	1960-1964
Box 34	Folder 1541	Insecticides	1960-1961
Box 34	Folder 1542	The Role of Natural Enemies in Insect Control	1960-1961
Box 34	Folder 1543	Control of Insects with Radiation	1961, n.d.
Box 34	Folder 1544	Basic Principles Involved in the Application of the Sterility Approach to Insect Control	1961
Box 34	Folder 1545	Theoretical Possibilities of Utilizing the Sterility Principle for Boll Weevil Control or Eradication	1961
Box 34	Folder 1546	The Possibility of Utilizing the Natural Population of Tsetse Flies in Applying the Sexual Sterility Method for Eradication	1961-1962
Box 34	Folder 1547	Control of Vectors of Human Diseases	1961-1962
Box 34	Folder 1548	Control of Insect Populations Through Genetic Manipulations	1961-1962
Box 35	Folder 1549	Should we Step on the Accelerator, or the Brake Pedal?	1961
Box 35	Folder 1550	Potentialities and Progress in the Development of Chemosterilants for Insect Control	1961-1962
Box 35	Folder 1551	Insecticide Use in Livestock Production (1 of 2)	1962-1966
Box 35	Folder 1552	Insecticide Use in Livestock Production (2 of 2) (See Oversize Box 89, Folder 2436)	1962-1966
Box 35	Folder 1553	Present and Future Research Planned by the Entomology Research Division	1962, n.d.
Box 35	Folder 1554	Introductory Remarks - Attractants Conference, Washington, D.C.	1962
Box 35	Folder 1555	A Proposal for the Development of Simultaneous Use of Insecticides and Insecticide-Resistant Sterile Males for Boll Weevil Eradication	1962
Box 35	Folder 1556	Introductory Remarks - Boll Weevil Research Symposium	1962

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 35	Folder 1557	A Century of Progress in Entomology	1962-1964
Box 35	Folder 1558	Protection from Insect and Vertebrate Pests in Relation to Crop Production (1 of 5)	1962-1963
Box 35	Folder 1559	Protection from Insect and Vertebrate Pests in Relation to Crop Production (2 of 5)	1962-1963
Box 35	Folder 1560	Protection from Insect and Vertebrate Pests in Relation to Crop Production (3 of 5)	1962-1963
Box 35	Folder 1561	Protection from Insect and Vertebrate Pests in Relation to Crop Production (4 of 5)	1962-1963
Box 35	Folder 1562	Protection from Insect and Vertebrate Pests in Relation to Crop Production (5 of 5)	1962-1963
Box 35	Folder 1563	Recent Trends in Entomological Research in the United States	1962-1964
Box 35	Folder 1564	The Sterility Principle of Population Control	1962-1963
Box 35	Folder 1565	Comments on Rachel Carson's Articles Entitled "Silent Spring"	1962
Box 35	Folder 1566	Potentialities of the Sterilization Procedure	1962
Box 35	Folder 1567	Alternate Methods in Pest Control	1962
Box 36	Folder 1568	An Appraisal of the Relative Merits of Insecticidal Control Directed Against Reproducing Versus Diapausing Boll Weevils in Efforts to Develop Eradication Procedures	1963
Box 36	Folder 1569	Opportunities for the Development of Specific Methods of Insect Control	1963-1964
Box 36	Folder 1570	Potential Role of the Sterility Principle for Tsetse Fly Eradication (1 of 2)	1963
Box 36	Folder 1571	Potential Role of the Sterility Principle for Tsetse Fly Eradication (2 of 2)	1963
Box 36	Folder 1572	Opportunities to Develop Non-Chemical and Specific Methods for Insect Control	1963-1964
Box 36	Folder 1573	The Future Role of the Sterility Principle for Regulating Pest Populations	1963-1964
Box 36	Folder 1574	The Sterility Principle of Insect Control	1963-1964

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 36	Folder 1575	Die selbstvernichtungsmethode der schadlingsbekämpfung (The Autocidal Principle of Pest Control)	1963
Box 36	Folder 1576	Sterile Technique – Principles Involved, Current Application, Limitations, and Future Application (1 of 3)	1963-1967
Box 36	Folder 1577	Sterile Technique – Principles Involved, Current Application, Limitations, and Future Application (2 of 3)	1963-1967
Box 36	Folder 1578	Sterile Technique – Principles Involved, Current Application, Limitations, and Future Application (3 of 3)	1963-1967
Box 36	Folder 1579	The Status of Non-Chemical Pest Control	1963
Box 36	Folder 1580	Opportunities for Developing Alternate Ways to Control Insects (1 of 2)	1964-1965
Box 36	Folder 1581	Opportunities for Developing Alternate Ways to Control Insects (2 of 2)	1964-1965
Box 36	Folder 1582	The Potential Role of the Sterility Method of Insect Population Control with Special Reference to the Integration of this System with Conventional Methods	1964,1970
Box 37	Folder 1583	The Sterility Method of Pest Population Control	1964-1965
Box 37	Folder 1584	The Sterility Principle of Insect Population Control	1964-1965
Box 37	Folder 1585	The Entomologist's Arsenal (1 of 2)	1964-1966
Box 37	Folder 1586	The Entomologist's Arsenal (2 of 2)	1964-1966
Box 37	Folder 1587	Research on the Control of Insect Pests in Relation to Horticultural Crop Production	1964-1965
Box 37	Folder 1588	The Potential Role of Sterility for Pest Control (1 of 2)	1964-1973
Box 37	Folder 1589	The Potential Role of Sterility for Pest Control (2 of 2)	1964-1973
Box 37	Folder 1590	Trends in Entomology Research	1964
Box 37	Folder 1591	Non-Chemical and Specific Chemical Methods of Pest Control	1964-1965
Box 37	Folder 1592	Introduction for Symposium on Pest Control by Chemical, Biological, Genetic, and Physical Means (1 of 2)	1964-1972
Box 37	Folder 1593	Introduction for Symposium on Pest Control by Chemical, Biological, Genetic, and Physical Means (2 of 2)	1964-1972

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 37	Folder 1594	Use of Sex Pheromones for Insect Population Suppression (1 of 2)	1965-1966
Box 37	Folder 1595	Use of Sex Pheromones for Insect Population Suppression (2 of 2)	1965-1966
Box 37	Folder 1596	Introduction – Insect Colonization and Mass Production (See Oversize Box 89, Folder 2437)	1965-1968
Box 37	Folder 1597	A Consideration of Insecticide Effects on Hypothetical Avian Populations	1965
Box 38	Folder 1598	Principles Involved in the Use of Sex Attractants for Insect Population Control (1 of 2)	1965-1968
Box 38	Folder 1599	Principles Involved in the Use of Sex Attractants for Insect Population Control (2 of 2)	1965-1968
Box 38	Folder 1600	Some Basic Principles in Insect Population Suppression	1965-1966
Box 38	Folder 1601	Total Insect Population Suppression	1965-1966
Box 38	Folder 1602	Suppression of Insect Populations	1966
Box 38	Folder 1603	New Horizons and the Outlook for Pest Control (1 of 2)	1966
Box 38	Folder 1604	New Horizons and the Outlook for Pest Control (2 of 2)	1966
Box 38	Folder 1605	Theoretical Models Illustrating the Potential for Insect Control by Utilization of the Sterility Principles or When Integrated With Other Systems of Control	1966, n.d.
Box 38	Folder 1606	Further Consideration of the Theoretical Role of Predation in Sterile Insect Release Programs	1966
Box 38	Folder 1607	Postulated Effect of Artificially Created High Host Egg Density Populations on the Rate of Parasitism by <i>Trichogramma</i> . Report for Discussion at Work Conference in Columbia, Mo.	1966
Box 38	Folder 1608	An Appraisal of the Limitations and Potentialities of <i>Trichogramma</i> as Natural Agents for the Control of Economic Insects	1966
Box 38	Folder 1609	Entomological Responsibilities of the USDA in Florida	1966
Box 38	Folder 1610	Recent Research on Alternate Methods of Pest Control	1967
Box 38	Folder 1611	<i>McGraw-Hill Modern Men of Science – Autobiographical Sketch</i>	1967-1968

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 39	Folder 1612	Population Models to Appraise the Limitations and Potentialities of <i>Trichogramma</i> Parasites for Regulating Host Insect Populations	1967-1968
Box 39	Folder 1613	Further Consideration of the Basic Principles in Insect Population Suppression. Entomological Society of Canada (1 of 2)	1967
Box 39	Folder 1614	Further Consideration of the Basic Principles in Insect Population Suppression. Entomological Society of Canada (2 of 2)	1967
Box 39	Folder 1615	The Role of the Honey Bee in U.S. Agriculture	1967
Box 39	Folder 1616	The Important Role of Residual Insecticides in Food Production in the U.S.A.	1967-1968
Box 39	Folder 1617	SWEDEN – Incentive Lectures – Principles of Insect Population Suppression by Biological Methods (1 of 6)	1967-1974
Box 39	Folder 1618	SWEDEN – Incentive Lectures – Principles of Insect Population Suppression by Biological Methods (2 of 6)	1967-1974
Box 39	Folder 1619	SWEDEN – Incentive Lectures – Principles of Insect Population Suppression by Biological Methods (3 of 6)	1967-1974
Box 39	Folder 1620	SWEDEN – Incentive Lectures – Principles of Insect Population Suppression by Biological Methods (4 of 6)	1967-1974
Box 39	Folder 1621	SWEDEN – Incentive Lectures – Principles of Insect Population Suppression by Biological Methods (5 of 6)	1967-1974
Box 39	Folder 1622	SWEDEN – Incentive Lectures – Principles of Insect Population Suppression by Biological Methods (6 of 6)	1967-1974
Box 39	Folder 1623	The Role of Chemicals in the General Control Picture	1967-1968
Box 40	Folder 1624	Technically Feasible Approaches to Boll Weevil Eradication (1 of 2)	1967-1968
Box 40	Folder 1625	Technically Feasible Approaches to Boll Weevil Eradication (2 of 2)	1967-1968
Box 40	Folder 1626	Control of Crop and Livestock Insects	1967
Box 40	Folder 1627	The Potential for Insect Population Suppression by Dominant Conditional Lethal Traits	1968-1970
Box 40	Folder 1628	Statement of Welcome at the Conference on Agricultural Research Priorities in Africa	1968

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 40	Folder 1629	A Theoretical Appraisal of the Potential Value of Traps Containing Virgin Female Lepidopterous Insects for Detection and Density Estimates	1968
Box 40	Folder 1630	Concepts and Value of Eradication or Continuous Suppression of Insect Populations	1968-1969
Box 40	Folder 1631	Further Calculations on the Potential Value of Live Boll Weevil Traps to Suppress Boll Weevil Populations	1968
Box 40	Folder 1632	Foreword – Ground Equipment and Insecticide for Mosquito Control. <i>Bulletin 2</i> (revised).	1968
Box 40	Folder 1633	Suppressing Wheat Stem Sawfly with Resistant Wheat	1968-1969
Box 40	Folder 1634	A Theoretical Appraisal of the Potential Value of <i>Apanteles marginiventris</i> when Mass Released for the Control of <i>Heliothis</i> on Cotton	1968
Box 40	Folder 1635	Genetic Control of Insects of Public Health Importance	1968
Box 40	Folder 1636	Suppression of Pest Lepidoptera by Releasing Partially Sterile Males – A Theoretical Appraisal	1968-1970
Box 40	Folder 1637	The More Significant Contributions to Science Made by E. F. Knipling	1969
Box 40	Folder 1638	The Number of Host Eggs Required to Permit <i>Trichogramma</i> to Increase to Effective Levels for <i>Heliothis</i> Control on Cotton	1969
Box 40	Folder 1639	Alternate Methods of Controlling Insect Pests	1969
Box 40	Folder 1640	Research on Alternate Methods of Insect Control	1969
Box 41	Folder 1641	Population Density Relationships between Hymenopterous Parasites and their Aphid Hosts – A Theoretical Study (1 of 5)	1969
Box 41	Folder 1642	Population Density Relationships Between Hymenopterous Parasites and their Aphid Hosts – A Theoretical Study (2 of 5)	1969
Box 41	Folder 1643	Population Density Relationships Between Hymenopterous Parasites and their Aphid Hosts – A Theoretical Study (3 of 5)	1970
Box 41	Folder 1644	Population Density Relationships Between Hymenopterous Parasites and their Aphid Hosts – A Theoretical Study (4 of 5)	1970

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 41	Folder 1645	Population Density Relationships Between Hymenopterous Parasites and their Aphid Hosts – A Theoretical Study (5 of 5)	1970-1971
Box 41	Folder 1646	Battling the Bugs (1 of 2)	1969-1971, n.d.
Box 41	Folder 1647	Battling the Bugs (2 of 2)	1969-1971, n.d.
Box 41	Folder 1648	Comments on the Efficiency of Sex Pheromone Traps	1969
Box 41	Folder 1649	Foreword – In <i>Chemicals Controlling Insect Behavior</i> (Academic Press, New York, 1970; pp ix-x; edited by Morton Beroza)	1970
Box 41	Folder 1650	A Theoretical Appraisal of the Value of Ovitrap for the Suppression of Container Breeding Mosquitoes	1970
Box 41	Folder 1651	Influence of Host Density on the Ability of Selective Parasites to Manage Insect Populations	1970-1971
Box 41	Folder 1652	Potential Role of Sterilization for Suppressing Rat Populations – A Theoretical Appraisal (1 of 3)	ca. 1970- 1972
Box 41	Folder 1653	Potential Role of Sterilization for Suppressing Rat Populations – A Theoretical Appraisal (2 of 3)	ca. 1970- 1972
Box 41	Folder 1654	Potential Role of Sterilization for Suppressing Rat Populations – A Theoretical Appraisal (3 of 3)	ca. 1970- 1972
Box 41	Folder 1655	Simulated Population Models to Appraise the Potential for Suppressing Sugarcane Borer Populations by Strategic Releases of the Parasite <i>Lixophaga diatraeae</i>	1970-1972
Box 42	Folder 1656	Integrated Control of Livestock Insect Pests	1970,1972, 1980
Box 42	Folder 1657	The Role of Microbial Agents in the Development of Alternative Means of Insect Control	1970-1972
Box 42	Folder 1658	Screwworm Eradication and Control	1970-1972
Box 42	Folder 1659	Potential Value of “Strong Race” Gypsy Moths to Achieve Genetic Control of the American Strain	1970
Box 42	Folder 1660	Pesticide Loads in Environments and Various Approaches to Insect Control that Can Replace or Supplement the Use of Pesticides	1970
Box 42	Folder 1661	Estimating the Number of Adults of the European Corn Borer on the Basis of Known Larval Populations	1970

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 42	Folder 1662	Use of Organisms to Control Insect Pests	1970-1972
Box 42	Folder 1663	Potential Value of the Gypsy Moth Sex Pheromone in the Eradication of Incipient Gypsy Moth Populations.	1970
Box 42	Folder 1664	Use of Population Models to Appraise the Role of Larval Parasites for Suppressing <i>Heliothis</i> Populations	1970-1971
Box 42	Folder 1665	The Activity of the Gypsy Moth Sex Attractant (Disparlure) vs. that of the Live Female Moth	1970-1971
Box 42	Folder 1666	Boll Weevil and Pink Bollworm Eradication: Progress and Plans	1970-1971
Box 42	Folder 1667	Sterilization and Other Genetic Techniques	1971-1972, 1980
Box 42	Folder 1668	Pheromone Traps: Some Theoretical Aspects	1971
Box 42	Folder 1669	A Theoretical Appraisal of the Potential Role of Programed Releases of Parasites for the Suppression of the Caribbean Fruit Fly	1971
Box 42	Folder 1670	Gypsy Moth Control with the Sex Attractant Pheromone	ca. 1971- 1974,1980
Box 42	Folder 1671	Plenary Address – Entomology and the Management of Man’s Environment	1972-1973, 1980, n.d.
Box 42	Folder 1672	Insect Pollination of Cultivated Crop Plants	1972,1976, 1989
Box 43	Folder 1673	An Analysis of the Potential Role of Grandlure Baited Traps Inside Cotton Fields for the Suppression and Detection of Boll Weevil Populations (1 of 2)	1973
Box 43	Folder 1674	An Analysis of the Potential Role of Grandlure Baited Traps Inside Cotton Fields for the Suppression and Detection of Boll Weevil Populations (2 of 2)	1973
Box 43	Folder 1675	A Theoretical Appraisal of the Potential for European Corn Borer Management by the Use of Pheromone Traps to Inhibit Mating after Prior Reduction of Normal Populations by Other Means	1973
Box 43	Folder 1676	New Advances in Pest Control Technology of Importance to Beekeeping	1973-1974
Box 43	Folder 1677	Biomathematical Models for Suppression and Elimination of Boll Weevil Populations	1974,1976

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 43	Folder 1678	Report of Technical Guidance Committee for the Pilot Boll Weevil Eradication Experiment	1974
Box 43	Folder 1679	An Appraisal of the Effect of Partial Fertility in Boll Weevils Released for Eradication or Management.	1974
Box 43	Folder 1680	Large Field Trial with Microencapsulated Sex Pheromone to Prevent Mating of the Gypsy Moth	1974
Box 43	Folder 1681	Relative Efficiency of Various Genetic Mechanisms for Suppression of Insect Populations (1 of 2)	1974-1976
Box 43	Folder 1682	Relative Efficiency of Various Genetic Mechanisms for Suppression of Insect Populations (2 of 2)	1974-1976
Box 43	Folder 1683	Theoretical Control of Reproduction by the Release of Sterilized Insects Treated with Synthetic Sex Pheromones	1974
Box 43	Folder 1684	The Relative Value of Applications of Insecticides or TH 6040 as Supplements to Sterile Boll Weevil Releases in Eradication Programs.	1974
Box 43	Folder 1685	An Analysis of the Possibilities of Regulating Populations of the Gypsy Moth by Releasing the Pupal Parasite <i>Brachymeria intermedia</i> (1 of 5)	1975-1976, n.d.
Box 43	Folder 1686	An Analysis of the Possibilities of Regulating Populations of the Gypsy Moth by Releasing the Pupal Parasite <i>Brachymeria intermedia</i> (2 of 5)	1975-1976, n.d.
Box 43	Folder 1687	An Analysis of the Possibilities of Regulating Populations of the Gypsy Moth by Releasing the Pupal Parasite <i>Brachymeria intermedia</i> (3 of 5)	1975-1976, n.d.
Box 43	Folder 1688	An Analysis of the Possibilities of Regulating Populations of the Gypsy Moth by Releasing the Pupal Parasite <i>Brachymeria intermedia</i> (4 of 5)	1975-1976, n.d.
Box 43	Folder 1689	An Analysis of the Possibilities of Regulating Populations of the Gypsy Moth by Releasing the Pupal Parasite <i>Brachymeria intermedia</i> (5 of 5)	1975-1976, n.d.
Box 44	Folder 1690	Proceedings – Safety Panel’s Workshop on Ways to Increase the Efficiency and Minimize the Hazards of Pesticides thru Application Techniques and Formulations	1975
Box 44	Folder 1691	Report - Results of the 1974 Studies on In-Field Traps and Their Implications as a Guide for Further Research and Operations in the Conduct of a Trial Boll Weevil Eradication Program.	1975

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VI. Writings. Series VI.D. Manuscripts.

Box 44	Folder 1692	Review of the Environmental Protection Agency Working Document entitled "Integrated Pest Management: Rationale, Potential, Needs and Implementation" (1 of 2)	1975
Box 44	Folder 1693	Review of the Environmental Protection Agency Working Document entitled: "Integrated Pest Management: Rationale, Potential, Needs and Implementation" (2 of 2)	1975
Box 44	Folder 1694	Role of Pheromones and Kairomones for Insect Suppression Systems and Their Possible Health and Environmental Impacts	1975-1976
Box 44	Folder 1695	An Appraisal of the Efficiency of the Pupal Parasite, <i>Splangia endius</i> when Reared and Released for House Fly Control	1975
Box 44	Folder 1696	Suggested Strategy for Boll Weevil Elimination in a Trial Program Based on the Present Status of Suppression Technology and the Reasons for the Proposed Suppression Components	1975
Box 44	Folder 1697	Boll Weevil Eradication Experiment (Abstract)	1976
Box 44	Folder 1698	An Appraisal of the Feasibility of Regulating Populations of <i>Heliothis</i> by Augmenting Parasites in <i>Heliothis</i> Ecosystems (See Oversize Box 78, Folder 2334)	1976
Box 44	Folder 1699	The Mechanism of Genetic Action and Potential for Suppression when Adults of Lepidopterous Insects Receiving Low Dosages of Irradiation are Released into Natural Populations (1 of 2)	1976
Box 44	Folder 1700	The Mechanism of Genetic Action and Potential for Suppression when Adults of Lepidopterous Insects Receiving Low Dosages of Irradiation are Released into Natural Populations (2 of 2)	1976
Box 44	Folder 1701	Advances in Technology for Insect Population Eradication and Suppression (1 of 2)	1976-1978
Box 44	Folder 1702	Advances in Technology for Insect Population Eradication and Suppression (2 of 2)	1976-1978
Box 45	Folder 1703	The Theoretical Basis for Augmentation of Natural Enemies (1 of 4)	1976-1977
Box 45	Folder 1704	The Theoretical Basis for Augmentation of Natural Enemies (2 of 4)	1976-1977

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 45	Folder 1705	The Theoretical Basis for Augmentation of Natural Enemies (3 of 4)	1976-1977
Box 45	Folder 1706	The Theoretical Basis for Augmentation of Natural Enemies (4 of 4)	1976-1977
Box 45	Folder 1707	Preface to series of unpublished papers retained in bound volumes by Edward Fred Knipling (Manuscripts 2-96) List of unpublished papers (Manuscripts 2-167)	1977, n.d.
Box 45	Folder 1708	An Analysis of the Impact of Releases of Hybrid Moths on the Dynamics of <i>Heliothis virescens</i> Populations	1977
Box 45	Folder 1709	The Nature of Suppressive Action When Hybrid Moths and a Parasite such as <i>Microplitis</i> are Released for the Management of <i>Heliothis virescens</i> on an Area Wide Basis	1977-1978
Box 45	Folder 1710	A Theoretical Appraisal of the Parasite Augmentation System and its Concurrent Use with Autocidal Techniques for the Suppression, Containment or Eradication of Tropical Fruit Flies (1 of 2)	1977-1979
Box 45	Folder 1711	A Theoretical Appraisal of the Parasite Augmentation System and its Concurrent Use with Autocidal Techniques for the Suppression, Containment or Eradication of Tropical Fruit Flies (2 of 2)	1977-1979
Box 45	Folder 1712	Dynamics of the Face Fly with Particular Reference to the Development of Area Wide Population Suppression Procedures	1977-1978
Box 45	Folder 1713	The Rationale for Areawide Management of <i>Heliothis</i> Populations (1 of 6)	1978-1984
Box 45	Folder 1714	The Rationale for Areawide Management of <i>Heliothis</i> Populations (2 of 6)	1978-1984
Box 45	Folder 1715	The Rationale for Areawide Management of <i>Heliothis</i> Populations (3 of 6)	1978-1984
Box 45	Folder 1716	The Rationale for Areawide Management of <i>Heliothis</i> Populations (4 of 6)	1978-1984
Box 46	Folder 1717	The Rationale for Areawide Management of <i>Heliothis</i> Populations (5 of 6)	1978-1984
Box 46	Folder 1718	The Rationale for Areawide Management of <i>Heliothis</i> Populations (6 of 6)	1978-1984

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 46	Folder 1719	A Critical Analysis of the Pink Bollworm Suppression Program in the San Joaquin Valley, California	1978
Box 46	Folder 1720	Strategic and Tactical Use of Movement Information in Pest Management	1978
Box 46	Folder 1721	Proposed Suppression and Detection Methods for Year 2 of the Boll Weevil Eradication Trial Program	1978
Box 46	Folder 1722	Proposed Pilot Experiment to Determine the Effectiveness of Released <i>Trichogramma</i> Parasites for Managing <i>Heliothis</i> Populations on Cotton	1978
Box 46	Folder 1723	An Analysis of Technology Available for Eradication of the Boll Weevil (1 of 4)	1978-1981, n.d.
Box 46	Folder 1724	An Analysis of Technology Available for Eradication of the Boll Weevil (2 of 4)	1978-1981, n.d.
Box 46	Folder 1725	An Analysis of Technology Available for Eradication of the Boll Weevil (3 of 4)	1978-1981, n.d.
Box 46	Folder 1726	An Analysis of Technology Available for Eradication of the Boll Weevil (4 of 4)	1978-1981, n.d.
Box 46	Folder 1727	Colonization of Insects – What it Means to Research and Pest Management	1979-1981
Box 47	Folder 1728	A Theoretical Evaluation of <i>Mutilla glossinae</i> as a Biological Agent and the Concurrent Use of Autocidal and Parasite Augmentation Techniques for Tsetse Fly Control (1 of 3)	1979-1983, n.d.
Box 47	Folder 1729	A Theoretical Evaluation of <i>Mutilla glossinae</i> as a Biological Agent and the Concurrent Use of Autocidal and Parasite Augmentation Techniques for Tsetse Fly Control (2 of 3)	1979-1983, n.d.
Box 47	Folder 1730	A Theoretical Evaluation of <i>Mutilla glossinae</i> as a Biological Agent and the Concurrent Use of Autocidal and Parasite Augmentation Techniques for Tsetse Fly Control (3 of 3)	1979-1983, n.d.
Box 47	Folder 1731	An Appraisal of the Possibilities of Making Use of Sterile Boll Weevils in Optimum Boll Weevil Management Programs	1979
Box 47	Folder 1732	An Analysis of the Mexican Fruit Fly Problem in the Rio Grande Valley, Texas, with Reference to the Role that Sterile Fly Releases Might Play in Resolving the Problem	1979-1984

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 47	Folder 1733	Historical Perspective – Abstract of a verbal report on the boll weevil problem and events leading to the present status of technology for eradicating or managing boll weevil populations	1979
Box 47	Folder 1734	Dynamics of Deer Herds	1979
Box 47	Folder 1735	The Role of Sterile Boll Weevils in Eradication and Management Programs	1980
Box 47	Folder 1736	Editorial for <i>Agricultural Research Magazine</i>	1980
Box 47	Folder 1737	Regional Management of the Fall Armyworm – A Realistic Approach?	1980-1981
Box 47	Folder 1738	A Reappraisal of the Effect of Releases of <i>Heliothis virescens</i> – <i>H. subflexa</i> Hybrid Moths on the Dynamics of <i>H. virescens</i> populations	1980
Box 47	Folder 1739	The Potential Use of Sterile Hybrid <i>Boophilus</i> Ticks as a Supplemental Eradication Technique (1 of 3)	1980-1983
Box 47	Folder 1740	The Potential Use of Sterile Hybrid <i>Boophilus</i> Ticks as a Supplemental Eradication Technique (2 of 3)	1980-1983
Box 47	Folder 1741	The Potential Use of Sterile Hybrid <i>Boophilus</i> Ticks as a Supplemental Eradication Technique (3 of 3)	1980-1983
Box 48	Folder 1742	Foreword for book entitled, <i>Semiochemicals – Their Role in Pest Control</i>	1980
Box 48	Folder 1743	Proposed Plan for Estimating in Numerical Terms the Density of Natural Adult Populations of Lepidopterous Species, the Dispersal Behavior of the Natural and Released Insects and Their Response to Pheromone Traps	1980-1981
Box 48	Folder 1744	Areawide Pest Suppression and Other Innovative Concepts	1980
Box 48	Folder 1745	An Analysis of the Question: Would it be advantageous economically and ecologically to manage <i>Heliothis spp.</i> on an areawide basis by attacking populations in an organized manner during generations 1 and 2, as opposed to the prevailing practice of managing generations 3 and 4, on a farm-to-farm and crop-to-crop basis when economic treatment levels occur?	1980
Box 48	Folder 1746	An Evaluation of <i>Blepharipa pratensis</i> as a Candidate for the Suppression of Gypsy Moth Populations by the Augmentation Procedure	1981

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 48	Folder 1747	Summary Report of a Research Conference	1981
Box 48	Folder 1748	Boll Weevil Eradication versus Year to Year Management	1981
Box 48	Folder 1749	The Sterility Principle of Pest Population Management	1981-1983
Box 48	Folder 1750	Present Status and Future Trends of the SIT Approach to the Control of Arthropod Pests	1981-1983
Box 48	Folder 1751	Influence of Insecticide Use Patterns on the Development of Resistance to Insecticides (1 of 2)	1981-1985
Box 48	Folder 1752	Influence of Insecticide Use Patterns on the Development of Resistance to Insecticides (2 of 2)	1981-1985
Box 48	Folder 1753	The Potential of Parasite Augmentation for the Suppression of Oriental and Medfly Populations (1 of 2)	1981-1982
Box 48	Folder 1754	The Potential of Parasite Augmentation for the Suppression of Oriental and Medfly Populations (2 of 2)	1981-1982
Box 48	Folder 1755	The Relative Efficiency of Different Methods for Medfly Suppression	1982
Box 49	Folder 1756	Fall Armyworm: Inheritance of Gamma Induced Deleterious Effects and Potential for Pest Control (See Oversize Box 78, Folder 2335)	1982-1983
Box 49	Folder 1757	A Theoretical Analysis of the Contribution of High Density Detection Traps for Inhibiting Reproduction by Low Density Gypsy Moth Infestations	1982
Box 49	Folder 1758	Summary of a Preliminary Meeting, Between R. M. Baranowski and Edward Fred Knipling to Discuss Plans for Pilot Tests to Evaluate Parasite and Sterile Fly Releases for Caribbean Fruit Fly Suppression	1982-1987, n.d.
Box 49	Folder 1759	An Appraisal of the Efficiency of <i>Apanteles liparidis</i> for Possible Use in Augmentation Programs to Control the Gypsy Moth	1982
Box 49	Folder 1760	The Cause of the Medfly Outbreak in California During June-July 1981	1982-1983
Box 49	Folder 1761	Simple Models Depicting the Dynamics of Insect Populations Can Serve as Guides to Management Strategies	1982
Box 49	Folder 1762	The Realities of Bioethics in Current Pest Management Practices (1 of 2)	1982-1983

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 49	Folder 1763	The Realities of Bioethics in Current Pest Management Practices (2 of 2)	1982-1983
Box 49	Folder 1764	Area-Wide Pest Management – Advantages and Limitations	1982
Box 49	Folder 1765	History and Accomplishments of the Boll Weevil Research Laboratory	1982
Box 49	Folder 1766	Control of <i>Heliothis species</i> by Augmentation of Entomophagous Arthropods	1982-1983
Box 49	Folder 1767	An Analysis of the Mexican Fruit Fly Quarantine Problem in the Lower Rio Grande Valley and the Potential of Sterile Fly Releases for Alleviating the Problem	1984
Box 49	Folder 1768	The Relative Effect of Different Rations of Hybrid (Backcross) to Normal Moths for the Suppression of <i>Heliothis virescens</i> Populations	1984
Box 49	Folder 1769	A Theoretical Appraisal of the Inherited Sterility Mechanism for the Suppression of <i>Heliothis</i> Populations	1984
Box 49	Folder 1770	Biological Control of <i>Edovum puttleri</i> , an Egg Parasite of <i>Leptinotarsa decemlineata</i>	1984
Box 49	Folder 1771	Basic Principles of the Sterile Insect Technique as Applied to Medfly Eradication	1984
Box 50	Folder 1772	Research Needs (Medfly)	1984
Box 50	Folder 1773	The Sterile Insect Technique as a Screwworm Control Measure: The Concepts and Its Development	1984
Box 50	Folder 1774	An Appraisal of the Potential of Certain Parasites for Control of the Gypsy Moth by the Augmentation Technique	ca. 1984
Box 50	Folder 1775	Is Area-Wide Management of <i>Heliothis</i> a Viable Option?	ca. 1984
Box 50	Folder 1776	Review of the Mexican Fruit Fly Program in the Lower Rio Grande Valley	1985
Box 50	Folder 1777	A Simulation Model Depicting the Theoretical Effect of Microplites on the <i>Heliothis virescens</i> Population on St. Croix	1985
Box 50	Folder 1778	Medfly Eradication Strategies Based on Sterile Fly Releases Alone and When Integrated with Minimal Bait Spray Applications	1985

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 50	Folder 1779	The Potential of Parasite Releases for the Suppression of Medfly Populations – A Theoretical Appraisal	1986
Box 50	Folder 1780	Mexican Fruit Fly Protocol for the Rio Grande Valley of Texas – Fiscal Year 1986	1986
Box 50	Folder 1781	The Potential of Parasite Releases for the Suppression of Boll Weevil Populations	1986
Box 50	Folder 1782	The Estimated Relative Effects of <i>Biosteres oophilus</i> and <i>B. longicaudatus</i> Releases on Rates of Parasitism and on the Dynamics of <i>Dacus dorsalis</i> Populations in Hawaii	1986
Box 50	Folder 1783	Resolving the Screwworm Problem	1987
Box 50	Folder 1784	<i>Heliothis</i> : Need for International Collaborative Research on Biological Control	1989
Box 50	Folder 1785	Boll Weevil Eradication	1989
Box 50	Folder 1786	Special Budget Item - To Facilitate the Transfer of Basic Biological Pest Control Technology to Practical Application for U.S. Agriculture	1993
Box 50	Folder 1787	Analysis of the Suppression Characteristics and Efficiency of Various Methods of Tsetse Control (Diptera Glossinidae) (1 of 2)	1993-1995
Box 50	Folder 1788	Analysis of the Suppression Characteristics and Efficiency of Various Methods of Tsetse Control (Diptera Glossinidae) (2 of 2)	1993-1995
Box 50	Folder 1789	Analysis of the Medfly Problem and the Role of the Sterile Technique in the Los Angeles, California Area	1994
Box 50	Folder 1790	Area-Wide Pest Management by Biological Procedures	1994
Box 50	Folder 1791	Estimate of the Influence of Parasite Releases to Prevent the Establishment of Medfly Infestations in the Los Angeles Basin	1994
Box 50	Folder 1792	Analysis of the Efficiency of Trapping Procedures for Detecting New Medfly Infestations in the Los Angeles Basin	1994
Box 50	Folder 1793	Report of a visit to the Cooperative CDFA and USDA Medfly Program, Los Angeles, California	1994
Box 50	Folder 1794	An Analysis of the Dynamics and Demographics of the Medfly Population on Kauai	1994

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 50	Folder 1795	Managing the Diamondback Moth in Florida by the Use of Biological Organisms	1994
Box 50	Folder 1796	Areawide Management of Insects by the Use of Sex Pheromones for Male Annihilation	1995
Box 51	Folder 1797	The Feasibility of Rigidly Managing Total Populations of <i>Helicoverpa zea</i> and <i>Heliothis virescens</i> in the United States	1995
Box 51	Folder 1798	Theoretical Control of <i>Helicoverpa zea</i> by the Release of <i>Achytis marmoratus</i> and <i>Ichncumon promissorivus</i> Parasites on Corn	1995
Box 51	Folder 1799	Areawide Management of Insects by the Sterile Insect Technique amd Other Biological Means	1995
Box 51	Folder 1800	The Use of the Boll Weevil Sex Pheromone for Suppressing Boll Weevil Reproduction	1995
Box 51	Folder 1801	The Colorado Potato Beetle: The Feasibility of its Areawide Management by the Parasite Release Technique	1995
Box 51	Folder 1802	A Critical Analysis of the Feasibility of Eradicating Tropical Fruit Fly Populations (Diptera: Tephritidae) from Hawaii by the Parasite Augmentation and Sterile Insect Techniques	1996
Box 51	Folder 1803	Determining Rates of Parasitism of Tropical Fruit Flies by Natural and Augmented Parasite Populations	1996
Box 51	Folder 1804	Areawide Insect Pest Management by Biological Means	1996
Box 51	Folder 1805	Sterile Insect Technique and Parasite Augmentation Techniques: Unexploited Solutions for Many Insect Problems. Florida Entomological Society. (1 of 3)	1997-1998
Box 51	Folder 1806	Sterile Insect Technique and Parasite Augmentation Techniques: Unexploited Solutions for Many Insect Problems. Florida Entomological Society. (2 of 3)	1997-1998
Box 51	Folder 1807	Sterile Insect and Parasite Augmentation Techniques: unexploited Solutions for Many Insect Problems. Florida Entomological Society. (3 of 3)	1997-1998
Box 51	Folder 1808	An Analysis of: "Economic Report on Boll Weevil Control by the Use of the Parasite <i>Catolaccus grandis</i> "	1997

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 51	Folder 1809	Feasibility of Controlling <i>Ixodes scapularis</i> Ticks (Ixodidae), the Vector of Lyme Disease, by the Parasitoid Augmentation Technique	1998
Box 51	Folder 1810	The Feasibility of Controlling the Vector of Lyme Disease by Releasing Ixodiphagus Parasitoids in Tick Ecosystems (1 of 2)	1998
Box 51	Folder 1811	The Feasibility of Controlling the Vector of Lyme Disease by Releasing Ixodiphagus Parasitoids in Tick Ecosystems (2 of 2)	1998
Box 51	Folder 1812	Statement in Support of a Special Research Initiative That Is Focused on the Development of Technology for the Area-Wide Management of Insect Pests	1998-1999
Box 51	Folder 1813	Proper Sterilization: Its Potential as an Effective and Humane Solution for Expanding Deer Populations in Suburban and Recreational Areas	ca. 1998
Box 52	Folder 1814	Characteristics of Entomologists - Bug Men - One Version	ca. 1990s
Box 52	Folder 1815	Characteristics of an Entomologist - the "Bug Man" – Another Version	ca. 1990s
Box 52	Folder 1816	Scientific Disappointments	2000
Box 52	Folder 1817	Feasibility of Managing the European Corn Borer (<i>Ecb</i>) <i>Ostrinia nubilalis</i> (Hubner) On an Areawide Basis by Integrating the Growing of Transgenic Bt Corn Varieties And Use of the Parasitoid Augmentation and Sterile Insect Techniques	2000
Box 52	Folder 1818	Draft letters to Sivinski	n.d.
Box 52	Folder 1819	Insect Parasite Host Relationships Viewed in Perspective	n.d.
Box 52	Folder 1820	Likely Insect Pest Candidates for Areawide Control	n.d.
Box 52	Folder 1821	Calculations (From Edward Byron Knipling) (See Oversize Box 78, Folder 2336)	n.d.
Box 52	Folder 1821a	New Frontiers in Cotton Insect Control	n.d.
Box 52	Folder 1822	Parasite Augmentation Technique and Areawide Management of Insect Pests (1 of 4)	n.d.
Box 52	Folder 1823	Parasite Augmentation Technique and Areawide Management of Insect Pests (2 of 4)	n.d.

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VI. Writings. Series VI.D. Manuscripts.

Box 52	Folder 1824	Parasite Augmentation Technique and Areawide Management of Insect Pests (3 of 4)	n.d.
Box 52	Folder 1825	Parasite Augmentation Technique and Areawide Management of Insect Pests (4 of 4)	n.d.
Box 52	Folder 1826	Tables used in various writings of Edward Fred Knipling (1 of 2)	n.d.
Box 52	Folder 1827	Tables used in various writings of Edward Fred Knipling (2 of 2)	n.d.
Box 52	Folder 1828	“A Tragedy of the Wild”	n.d.

Subseries VI.E. Mechanicals. 1949-1971.

Box 52	Folder 1829	Mechanicals	1950,1957, 1964,1971, n.d.
Box 52	Folder 1830	Possibilities of Insect Control or Eradication Through the Use of Sexually Sterile Males (Negative) (See Oversize Box 78, Folder 2337)	1955
Box 52	Folder 1831	Science Explores New Avenues of Attack on Insects (Negative)	1949
Box 52	Folder 1832	Sterile-Male Method of Population Control (Negative) (See Oversize Box 78, Folder 2338)	1959
Box 52	Folder 1833	Protection from Insect and Vertebrate Pests in Relation to Crop Production (Negative) (See Oversize Box 89, Folder 2438)	1963
Box 52	Folder 1834	The Sterility Principle of Insect Population Control (See Oversize Box 78, Folder 2339)	1964-1965

Series VII. Photographs. 1930-1996. 4 boxes.

Subseries VII.A. Knipling Portraits and Personal Photographs. 1930-1996, n.d.

Box 52	Folder 1835	Tlahualio, Mexico	1930
Box 52	Folder 1836	U.S. Department of Agriculture portraits of Knipling (1 of 2)	1940s- 1950s
Box 52	Folder 1837	U.S. Department of Agriculture portraits of Knipling (2 of 2)	1960s- 1990s

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series VII. Photographs. Series VII.A. Knipling Portraits and Personal Photographs.

Box 53	Folder 1838	U.S. Department of Agriculture photo of Knipling working on insecticide research for the U.S. Army	1942
Box 53	Folder 1839	Knipling visits Hawaii (slides)	ca. 1950s
Box 53	Folder 1840	Knipling fishing and hunting	1961, n.d.
Box 53	Folder 1841	Knipling's trip to India, including tourism slides and a photo of Knipling presenting a speech	1964
Box 53	Folder 1842	Moscow. Featuring Knipling and Shaw.	1965
Box 53	Folder 1843	Knipling at work in office	ca. 1970s
Box 53	Folder 1844	Deer, Washington Island, Wisconsin (slide)	1970
Box 53	Folder 1845	Knipling and Juro Koyama at IAEA/FAO Symposium Sterile Insect Technique, June 29 to July 3, 1981; Knipling and Mr. Kakinohana, Juro Koyama's staff, at same meeting	1981
Box 53	Folder 1846	Juro and Seiko Koyama holding English and Japanese versions of Knipling's book <i>The Basic Principles of Insect Population Suppression and Management</i> ; Japanese and English versions	1989
Box 53	Folder 1847	Knipling's trip to Okinawa, Japan	1995
Box 53	Folder 1848	Knipling's visit to Texas	1996
Box 53	Folder 1849	Taj Mahal (slide)	n.d.

Subseries VII.B. Award Ceremonies. 1946-1996, n.d.

Box 53	Folder 1850	Award ceremony, United States of America Typhus Commission Medal. Featuring Knipling and Clinton Anderson, Secretary of Agriculture. (See Oversize Box 91, Folder 2455)	1946
Box 53	Folder 1851	Award ceremony, the Cooperative Interbreed Cattle Association of New Jersey Scroll for Distinguished Service to the Livestock Industry. Featuring Knipling, Lloyd B. Wescott, and Elmer C. Schneidhelm. (See Oversize Box 91, Folder 2456)	1947
Box 53	Folder 1852	Award ceremony, Presidential Medal for Merit. Featuring Knipling and Vannevar Bush, science advisor to President Harry S. Truman. (See Oversize Box 91, Folder 2457)	1948

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VII. Photographs. Series VII.B. Award Ceremonies.

Box 53	Folder 1853	Award ceremony, <i>Progressive Farmer</i> Men of the Year in Service to Southern Agriculture. Featuring Knipling, Raymond C. Bushland, and Arthur W. Lindquist.	1960
Box 53	Folder 1854	Award ceremony, U.S. Department of Agriculture Award for Distinguished Service. Featuring Knipling and Ezra Benson, Secretary of Agriculture.	1960
Box 53	Folder 1855	Award ceremony, U.S. Department of Agriculture Distinguished Service Award. Featuring an autographed photograph with George W. Irving, Jr., Administrator of the Agricultural Research Service (USDA).	1960
Box 53	Folder 1856	Award ceremony, John Scott Medal and Premium	1961
Box 53	Folder 1857	Award ceremony, Agricultural and Mechanical College of Texas Distinguished Alumni Award. Featuring Knipling, J.W. Newton, Lynch [first name unknown], and B.A. Schriever.	1962
Box 53	Folder 1858	Award ceremony, Entomological Society of America Founders' Memorial Award	1965
Box 53	Folder 1859	Award ceremony, National Medal of Science. Featuring Knipling and President Lyndon B. Johnson. (See Oversize Box 91, Folder 2458)	1967
Box 53	Folder 1860	Award ceremony, National Medal of Science. Featuring an autographed photograph by Vice President Hubert H. Humphrey.	1967
Box 53	Folder 1861	Clemson University commencement ceremony	1970
Box 53	Folder 1862	Award ceremony, President's Award for Distinguished Federal Civilian Service. Featuring Knipling and President Richard M. Nixon. (See Oversize Box 91, Folder 2459)	1971
Box 53	Folder 1863	Unknown award ceremony and U.S. Department of Agriculture offices. Featuring Clyde Field Rainwater.	1971
Box 53	Folder 1864	Award ceremony, Agricultural Research Service Science Hall of Fame. Featuring Knipling, Congressman Steny Hover, and guests.	1986
Box 53	Folder 1865	Award ceremony, Agricultural Research Service Science Hall of Fame	1987

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series VII. Photographs. Series VII.B. Award Ceremonies.

Box 53	Folder 1866	Dedication ceremony, U.S. Department of Agriculture, Agricultural Research Service, Knipling-Bushland U.S. Livestock Research Laboratory. Featuring Knipling, Raymond C. Bushland, and others.	1988
Box 53	Folder 1867	Award ceremony, World Food Prize	1992
Box 53	Folder 1868	Texas A&M University commencement ceremony featuring Knipling receiving an honorary doctorate of science	1996
Box 53	Folder 1869	Award ceremony photo from Morton Beroza. Knipling is not pictured.	n.d.
Box 53	Folder 1870	Knipling at unknown award ceremony	n.d.

Subseries VII.C. Colleagues. 1930s-1993, n.d.

Box 53	Folder 1871	Knipling with Walter E. Dove and Secretary of Agriculture Henry A. Wallace (See Oversize Box 91, Folder 2460)	ca. 1930s
Box 53	Folder 1872	Photographs from Knipling's retirement book – early employment photos featuring Knipling, Chas Hall, William Ellis, Henry Edward Parish, Miss Nash, and Raymond C. Bushland.	1938, n.d.
Box 53	Folder 1873	Staff photograph from the Orlando Laboratory featuring Knipling and Arthur W. Lindquist	ca. 1940s
Box 53	Folder 1874	Knipling with unknown man	ca. 1940s
Box 53	Folder 1875	Knipling and Raymond C. Bushland in a laboratory	ca. 1950s
Box 53	Folder 1876	B.G. Thompson hunting gazelle	1953
Box 53	Folder 1877	Photos from Knipling's manuscript, "A Report on the Insecticide Resistance Problem." Featuring P.K. Harrison, F.B. LaForge, and W.A. Gersdorff.	1954
Box 53	Folder 1878	Knipling and colleagues	1961
Box 53	Folder 1879	World Health Organization panel regarding the utilization of biological agents for vector control	1962
Box 53	Folder 1880	Knipling with Leroy D. Christenson	1966
Box 53	Folder 1881	North Atlantic Treaty Organization Advanced Study Institute on Toxicity of Pesticides Used on Livestock. Photos are from the speech, "Integrated Control of	1970

Livestock Insect Pests,” by Knipling.

Box 53	Folder 1882	U.S. Department of Agriculture scientists. Featuring Hermann Joseph Muller and scientists Fleck, Morton Beroza, Sullivan, Smith, Milton S. Schechter, Hall, Jacobson, Hamman, and 2 unknown. Knipling is not pictured.	1972
Box 53	Folder 1883	Reece Ivan Sailer’s retirement party. Featuring Sailer and wife, Knipling, A.A. Hanson, C.H. Hoffman, and S.C. King.	1973
Box 53	Folder 1884	Photographs from Knipling’s retirement book – Knipling’s retirement party	1974
Box 53	Folder 1885	Knipling and colleagues at the Schwardt Laboratory, New York State College of Agriculture and Life Sciences, Ithaca, New York	1976
Box 53	Folder 1886	Raymond C. Bushland	1985, 1988, n.d.
Box 53	Folder 1887	Food and Agriculture Organization of the United Nations council session	1991
Box 53	Folder 1888	Knipling with Peter D. Lingren	1993
Box 53	Folder 1889	Knipling at unknown dinner	n.d.
Box 53	Folder 1890	Meeting of the Screwworm Emergency Centre for North Africa, Food and Agriculture Organization of the United Nations	n.d.
Box 53	Folder 1891	Miscellaneous scientists at work (See Oversize Box 91, Folder 2461)	n.d.

Subseries VII.D. Research Information. 1946-1990s, n.d.

Box 53	Folder 1892	Description of photographs of DDT experiments in Waco, Texas. Photo not included.	1946
Box 53	Folder 1893	Screwworm eradication program at Sanibel Island, Florida	1951
Box 53	Folder 1894	Knipling and colleagues at the screwworm eradication program at Sanibel Island, Florida. Featuring Raymond C. Bushland and Arthur W. Lindquist.	1951
Box 54	Folder 1895	Photos from Knipling’s manuscript, “Control of Screwworm Fly by Atomic Radiation”	1957

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VII. Photographs. Series VII.D. Research Information.

Box 54	Folder 1896	“Counties and parishes in proposed pilot boll weevil eradication experiment” (slide)	ca. 1965
Box 54	Folder 1897	Agricultural Research Service, Entomology Research division of resources (slide)	1969
Box 54	Folder 1898	Collection rates of assorted insects, 1967-1971	ca. 1971
Box 54	Folder 1899	Graphs showing government funds for agricultural research, 1955-1971 (slides)	ca. 1971
Box 54	Folder 1900	“How to Make Greater Use of Natural Biological Agents for Insect Control” (slide)	1971
Box 54	Folder 1901	Integrated insect control (slides)	1973
Box 54	Folder 1902	Unknown garden (slide)	1973
Box 54	Folder 1903	Sterile insect technique and the control of boll weevil populations (slides)	1974
Box 54	Folder 1904	Map of Caribbean Sea featuring Vieques, St. Croix, and St. Thomas. Mileage and prevailing winds are included. (slide)	1975
Box 54	Folder 1905	Map of the United States showing overwintering population levels of an unknown insect (slide)	1975
Box 54	Folder 1906	Uses for insect sex pheromones (slides)	1975
Box 54	Folder 1907	Biological control advances (slides)	1976
Box 54	Folder 1908	Projections regarding the use of parasites to control insect populations (slides)	1976
Box 54	Folder 1909	Work session on technical status report on biological control in Gainesville, Florida	1976
Box 54	Folder 1910	“Advances in Entomology Supporting Eradication and Pest Population Management Programs” (slide)	1978
Box 54	Folder 1911	Annual northwest progress of fall armyworm (slide)	1978
Box 54	Folder 1912	Population projections of fall army worm and corresponding acreage of crop damage (slides)	1978
Box 54	Folder 1913	“Total screwworm cases by areas in Mexico for 1979 and 1980” (slide)	1979-1980
Box 54	Folder 1914	<i>Heliothis</i> population models (slides)	1981
Box 54	Folder 1915	Screwworm eradication (slides)	ca.1990s

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VII. Photographs. Series VII.D. Research Information.

Box 54	Folder 1916	Theoretical impact of the use of parasites and the sterile insect technique for controlling tsetse fly populations (slides)	ca.1990s
Box 54	Folder 1917	“Assumed mortality of eggs and larvae of <i>Heliothis</i> on cotton subjected to different treatments” (slide)	n.d.
Box 54	Folder 1918	Description of images used for an unidentified speech or article	n.d.
Box 54	Folder 1919	Genetic control of insects (slides)	n.d.
Box 54	Folder 1920	Insect’s effects on cows and pigs (slides)	n.d.
Box 54	Folder 1921	Integrated control techniques and population projections for <i>Heliothis</i> (slide)	n.d.
Box 54	Folder 1922	Mortality rates of <i>Heliothis</i> (slides)	n.d.
Box 54	Folder 1923	Population projections of the European corn borer when baited with sex pheromones (slides)	n.d.
Box 54	Folder 1924	Projected control of <i>Heliothis</i> by the use of chemical and biological control (slides)	n.d.
Box 54	Folder 1925	Proposed use of parasites and sterile insect technique (glass slides)	n.d.
Box 54	Folder 1926	Rosetted bloom (slide)	n.d.
Box 54	Folder 1927	Screwworm slides, including screwworm samples, the effect of screwworms on livestock, the production of flies, and the eradication program. A title listing of each slide is included. (slides)	n.d.
Box 54	Folder 1928	Suppression goals for horn fly, bollworm and budworm, codling moth, tobacco hornworm, boll weevil, and mosquitoes (slides)	n.d.
Box 54	Folder 1929	Total population control (slides)	n.d.
Box 54	Folder 1930	Weevil resistant and susceptible alfalfa	n.d.

Subseries VII.E. Research Facilities and Equipment. 1962-1990s, n.d.

Box 54	Folder 1931	Screwworm rearing plant in Mission, Texas. Featuring Knipling, Raymond C. Bushland, and Arthur W. Lindquist.	1962
Box 54	Folder 1932	Insect traps	1963

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VII. Photographs.
 Series VII.E. Research Facilities and Equipment.

Box 54	Folder 1933	Unknown factory (slides)	1973, n.d.
Box 54	Folder 1934	Butane gas weed burners destroying overwintering green peach aphids	ca.1974
Box 54	Folder 1935	Screwworm rearing plant in Mexico	ca.1990s
Box 54	Folder 1936	Cuban fly rearing facility, Stoneville, Mississippi	n.d.
Box 54	Folder 1937	Gypsy moth traps and spraying operations, Ervin State Forest, Ervin, Massachusetts	n.d.
Box 54	Folder 1938	Mediterranean fruit fly factory, Tapachula (slides)	n.d.
Box 54	Folder 1939	Preparation of boxes of screwworm flies for aerial release in the screwworm eradication program	n.d.
Box 54	Folder 1940	Screwworm eradication program and production facilities in Florida	n.d.
Box 54	Folder 1941	Screwworm irradiation machine (Cobalt-60 Unit)	n.d.

Subseries VII.F. Insects. 1941-1987, n.d.

Box 55	Folder 1942	<i>Anthonomus grandis grandis</i> (boll weevil) nesting on a cotton square	ca.1950
Box 55	Folder 1943	<i>Archytas marmoratus</i>	n.d.
Box 55	Folder 1944	<i>Archytas marmoratus</i> (slides)	n.d.
Box 55	Folder 1945	<i>Bactrocera cucurbitae</i> (melon fly) (slide)	n.d.
Box 55	Folder 1946	<i>Bactrocera dorsalis</i> (oriental fruit fly); photos from a manuscript by Loren F. Steiner, "An analysis of the coexistence of the oriental fruit fly"	1966-1967, 1970
Box 55	Folder 1947	<i>Biosteres tryoni</i> (Caribbean fruit fly)	n.d.
Box 55	Folder 1948	<i>Ceratitis capitata</i> (Mediterranean fruit fly)	1956, 1975, 1979
Box 55	Folder 1949	<i>Ceratitis capitata</i> (Mediterranean fruit fly) (slide)	n.d.
Box 55	Folder 1950	<i>Chelonus insularis</i>	ca. 1963
Box 55	Folder 1951	Photos from Knipling's manuscript, "Preliminary Investigations on a Combination Larvicidal and Wound Protectant Treatment for the Primary Screwworm, <i>Cochliomyia Americana</i> C. and P."	1941

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VII. Photographs. Series VII.F. Insects.

Box 55	Folder 1952	<i>Ephedrus plagiator</i> (Nees) (Cuban fly) and <i>Schizaphis graminum</i> (Rondani) (greenbug)	n.d.
Box 55	Folder 1953	<i>Helicoverpa zea</i> (bollworm) (slides)	n.d.
Box 55	Folder 1954	<i>Heliothis virescens</i> (tobacco budworm) (slides)	n.d.
Box 55	Folder 1955	Ladybug (slide)	1973
Box 55	Folder 1956	<i>Lymantria dispar</i> (gypsy moth)	n.d.
Box 55	Folder 1957	Parasite of <i>lymantria dispar</i> (gypsy moth)	n.d.
Box 55	Folder 1958	<i>Lyxophaga diatrea</i>	ca. 1975
Box 55	Folder 1959	<i>Macrocentrus grandii</i> (parasite of <i>Ostrinia nubilalis</i> (European corn borer))	n.d.
Box 55	Folder 1960	<i>Microctonus aethiops</i> (parasite of <i>Hypera postica</i> (alfalfa weevil))	n.d.
Box 55	Folder 1961	<i>Microplitis croceipes</i> and <i>Heliothis</i> larva	n.d.
Box 55	Folder 1962	<i>Musca domestica</i> (house fly)	1973
Box 55	Folder 1963	<i>Nematodes</i> (a parasite of mosquito larvae)	1972
Box 55	Folder 1964	<i>Ostrinia nubilalis</i> (European corn borer)	1971, n.d.
Box 55	Folder 1965	Parasite of <i>Oulema melanopus</i> (cereal leaf beetle)	n.d.
Box 55	Folder 1966	<i>Pectinophora gossypiella</i> (pink bollworm) (slide)	1956, n.d.
Box 55	Folder 1967	<i>Prespaltella clypealis</i> (parasite of <i>Aleurocanthus woglumi</i> (citrus blackfly)) (slide)	n.d.
Box 55	Folder 1968	Ovum, <i>Schistosoma Mansoni</i> (slide)	n.d.
Box 55	Folder 1969	<i>Tenebrio molitor</i> Linnaeus (yellow mealworm)	n.d.
Box 55	Folder 1970	Unidentified insects	n.d.
Box 55	Folder 1971	Unknown insect slides	1973, 1987, n.d.

Series VIII. Subject Files. 1911-2000, n.d. 22.75 boxes.

Subseries VIII.A. Pests. 1911-2000, n.d.

Box 55	Folder 1972	Alfalfa Weevil	1977
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Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 55	Folder 1973	Armyworm – Beet	1996
Box 55	Folder 1974	Armyworm – Fall (1 of 2)	1973-1977
Box 55	Folder 1975	Armyworm – Fall (2 of 2)	1978-1983
Box 55	Folder 1976	Bees	1977-1983
Box 55	Folder 1977	Boll Weevil (1 of 74)	1958-1960, n.d.
Box 55	Folder 1978	Boll Weevil (2 of 74)	1960-1961
Box 55	Folder 1979	Boll Weevil (3 of 74)	1967-1969
Box 55	Folder 1980	Boll Weevil (4 of 74)	1970
Box 55	Folder 1981	Boll Weevil (5 of 74)	1971
Box 56	Folder 1982	Boll Weevil (6 of 74) (See Oversize Box 79, Folder 2340)	1971
Box 56	Folder 1983	Boll Weevil (7 of 74)	1971
Box 56	Folder 1984	Boll Weevil (8 of 74)	1971
Box 56	Folder 1985	Boll Weevil (9 of 74)	1971
Box 56	Folder 1986	Boll Weevil (10 of 74)	1971
Box 56	Folder 1987	Boll Weevil (11 of 74)	1971
Box 56	Folder 1988	Boll Weevil (12 of 74)	1971
Box 56	Folder 1989	Boll Weevil (13 of 74)	1972
Box 56	Folder 1990	Boll Weevil (14 of 74)	1972
Box 56	Folder 1991	Boll Weevil (15 of 74)	1972
Box 56	Folder 1992	Boll Weevil (16 of 74)	1972
Box 56	Folder 1993	Boll Weevil (17 of 74)	1972
Box 56	Folder 1994	Boll Weevil (18 of 74)	1972
Box 56	Folder 1995	Boll Weevil (19 of 74)	1972
Box 56	Folder 1996	Boll Weevil (20 of 74)	1972
Box 56	Folder 1997	Boll Weevil (21 of 74)	1972
Box 56	Folder 1998	Boll Weevil (22 of 74)	1972

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 57	Folder 1999	Boll Weevil (23 of 74) (See Oversize Box 79, Folder 2341, 2342 and 2343)	ca.1973
Box 57	Folder 2000	Boll Weevil (24 of 74)	1973
Box 57	Folder 2001	Boll Weevil (25 of 74)	1973
Box 57	Folder 2002	Boll Weevil (26 of 74)	1973
Box 57	Folder 2003	Boll Weevil (27 of 74)	1973
Box 57	Folder 2004	Boll Weevil (28 of 74)	1973
Box 57	Folder 2005	Boll Weevil (29 of 74)	1973
Box 57	Folder 2006	Boll Weevil (30 of 74)	1973
Box 57	Folder 2007	Boll Weevil (31 of 74) (See Oversize Box 79, Folder 2344)	1973
Box 57	Folder 2008	Boll Weevil (32 of 74)	1973
Box 57	Folder 2009	Boll Weevil (33 of 74)	1973
Box 57	Folder 2010	Boll Weevil (34 of 74)	1973
Box 57	Folder 2011	Boll Weevil (35 of 74)	1973
Box 58	Folder 2012	Boll Weevil (36 of 74)	1973
Box 58	Folder 2013	Boll Weevil (37 of 74)	1973
Box 58	Folder 2014	Boll Weevil (38 of 74)	1973
Box 58	Folder 2015	Boll Weevil (39 of 74)	1973
Box 58	Folder 2016	Boll Weevil (40 of 74)	1973
Box 58	Folder 2017	Boll Weevil (41 of 74)	1973
Box 58	Folder 2018	Boll Weevil (42 of 74)	1973
Box 58	Folder 2019	Boll Weevil (43 of 74) (See Oversize Box 79, Folder 2345)	1974
Box 58	Folder 2020	Boll Weevil (44 of 74)	1974
Box 58	Folder 2021	Boll Weevil (45 of 74)	1975
Box 58	Folder 2022	Boll Weevil (46 of 74)	1978-1980
Box 58	Folder 2023	Boll Weevil (47 of 74)	1981, n.d.

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 59	Folder 2024	Boll Weevil (48 of 74)	1981
Box 59	Folder 2025	Boll Weevil (49 of 74)	1981
Box 59	Folder 2026	Boll Weevil (50 of 74)	1981
Box 59	Folder 2027	Boll Weevil (51 of 74)	1981
Box 59	Folder 2028	Boll Weevil (52 of 74)	1981
Box 59	Folder 2029	Boll Weevil (53 of 74)	1981
Box 59	Folder 2030	Boll Weevil (54 of 74)	1981
Box 59	Folder 2031	Boll Weevil (55 of 74)	1981
Box 59	Folder 2032	Boll Weevil (56 of 74)	1981
Box 59	Folder 2033	Boll Weevil (57 of 74)	1981
Box 59	Folder 2034	Boll Weevil (58 of 74)	1982
Box 59	Folder 2035	Boll Weevil (59 of 74)	1982
Box 59	Folder 2036	Boll Weevil (60 of 74)	1982
Box 59	Folder 2037	Boll Weevil (61 of 74)	1982
Box 59	Folder 2038	Boll Weevil (62 of 74)	1983
Box 60	Folder 2039	Boll Weevil (63 of 74)	1986
Box 60	Folder 2040	Boll Weevil (64 of 74)	1987
Box 60	Folder 2041	Boll Weevil (65 of 74)	1988
Box 60	Folder 2042	Boll Weevil (66 of 74)	1989-1990
Box 60	Folder 2043	Boll Weevil (67 of 74)	1991-1993
Box 60	Folder 2044	Boll Weevil (68 of 74)	1994, n.d.
Box 60	Folder 2045	Boll Weevil (69 of 74)	1994
Box 60	Folder 2046	Boll Weevil (70 of 74)	1994
Box 60	Folder 2047	Boll Weevil (71 of 74)	1995, n.d.
Box 60	Folder 2048	Boll Weevil (72 of 74)	1995, n.d.
Box 60	Folder 2049	Boll Weevil (73 of 74)	1995
Box 60	Folder 2050	Boll Weevil (74 of 74)	1996-1998

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 60	Folder 2051	Cattle Grub (1 of 2)	1978
Box 60	Folder 2052	Cattle Grub (1 of 2)	1986
Box 60	Folder 2053	Colorado Potato Beetle	1974-1995
Box 60	Folder 2054	Corn Earworm	1994
Box 60	Folder 2055	Cotton Leafworm	1971, 1980
Box 60	Folder 2056	Cotton Pests (1 of 2)	1978-1979
Box 60	Folder 2057	Cotton Pests (2 of 2)	1984
Box 60	Folder 2058	Deer (1 of 2) (See Oversize Box 79, Folder 2346)	1968, 1974
Box 60	Folder 2059	Deer (2 of 2)	1978
Box 61	Folder 2060	Dimilin (1 of 3)	1975, 1977
Box 61	Folder 2061	Dimilin (2 of 3)	1977-1978
Box 61	Folder 2062	Dimilin (3 of 3)	1978-1979
Box 61	Folder 2063	European Corn Borer (1 of 6) (See Oversize Box 79, Folder 2347, 2348, 2349 and 2350)	n.d.
Box 61	Folder 2064	European Corn Borer (2 of 6)	1957-1967, n.d.
Box 61	Folder 2065	European Corn Borer (3 of 6)	1968-1982
Box 61	Folder 2066	European Corn Borer (4 of 6)	1983
Box 61	Folder 2067	European Corn Borer (5 of 6)	1987
Box 61	Folder 2068	European Corn Borer (6 of 6)	1987
Box 61	Folder 2069	Fire Ant	1980-1982
Box 61	Folder 2070	Flies – Biting	1982
Box 61	Folder 2071	Flies – Black	1979-1981
Box 61	Folder 2072	Flies – House	1973-1995
Box 61	Folder 2073	Flies – Muscoid	1989, 1991
Box 61	Folder 2074	Flies – Stable	1979-1981
Box 61	Folder 2075	Flies – Fruit Fly (1 of 57)	1918, 1926, n.d.

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 61	Folder 2076	Flies – Fruit Fly (2 of 57)	1961-1965
Box 62	Folder 2077	Flies – Fruit Fly (3 of 57)	1968-1969
Box 62	Folder 2078	Flies – Fruit Fly (4 of 57)	1970-1972
Box 62	Folder 2079	Flies – Fruit Fly (5 of 57)	1973-1974
Box 62	Folder 2080	Flies – Fruit Fly (6 of 57)	1975
Box 62	Folder 2081	Flies – Fruit Fly (7 of 57)	1976-1977
Box 62	Folder 2082	Flies – Fruit Fly (8 of 57)	1978-1980
Box 62	Folder 2083	Flies – Fruit Fly (9 of 57)	1980
Box 62	Folder 2084	Flies – Fruit Fly (10 of 57) (See Oversize Box 79, Folder 2351)	1981
Box 62	Folder 2085	Flies – Fruit Fly (11 of 57)	1981
Box 62	Folder 2086	Flies – Fruit Fly (12 of 57)	1981
Box 62	Folder 2087	Flies – Fruit Fly (13 of 57)	1982
Box 62	Folder 2088	Flies – Fruit Fly (14 of 57)	1982
Box 62	Folder 2089	Flies – Fruit Fly (15 of 57)	1982
Box 62	Folder 2090	Flies – Fruit Fly (16 of 57)	1982
Box 62	Folder 2091	Flies – Fruit Fly (17 of 57)	1982
Box 63	Folder 2092	Flies – Fruit Fly (18 of 57) (See Oversize Box 79, 2352)	1982
Box 63	Folder 2093	Flies – Fruit Fly (19 of 57)	1983
Box 63	Folder 2094	Flies – Fruit Fly (20 of 57)	1983
Box 63	Folder 2095	Flies – Fruit Fly (21 of 57)	1983
Box 63	Folder 2096	Flies – Fruit Fly (22 of 57)	1984
Box 63	Folder 2097	Flies – Fruit Fly (23 of 57)	1984
Box 63	Folder 2098	Flies – Fruit Fly (24 of 57)	1984
Box 63	Folder 2099	Flies – Fruit Fly (25 of 57) (See Oversize Box 90, Folder 2447)	1984
Box 63	Folder 2100	Flies – Fruit Fly (26 of 57)	1984
Box 63	Folder 2101	Flies – Fruit Fly (27 of 57)	1984

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 63	Folder 2102	Flies – Fruit Fly (28 of 57)	1985
Box 63	Folder 2103	Flies – Fruit Fly (29 of 57) (See Oversize Box 79, Folder 2353)	1985
Box 63	Folder 2104	Flies – Fruit Fly (30 of 57)	1985
Box 63	Folder 2105	Flies – Fruit Fly (31 of 57)	1985
Box 64	Folder 2106	Flies – Fruit Fly (32 of 57)	1986
Box 64	Folder 2107	Flies – Fruit Fly (33 of 57)	1987-1988
Box 64	Folder 2108	Flies – Fruit Fly (34 of 57)	1988
Box 64	Folder 2109	Flies – Fruit Fly (35 of 57)	1989
Box 64	Folder 2110	Flies – Fruit Fly (36 of 57)	1990-1991
Box 64	Folder 2111	Flies – Fruit Fly (37 of 57)	1992
Box 64	Folder 2112	Flies – Fruit Fly (38 of 57)	1992
Box 64	Folder 2113	Flies – Fruit Fly (39 of 57)	ca.1992
Box 64	Folder 2114	Flies – Fruit Fly (40 of 57) (See Oversize Box 79, Folder 2354)	1993
Box 64	Folder 2115	Flies – Fruit Fly (41 of 57)	1993
Box 64	Folder 2116	Flies – Fruit Fly (42 of 57)	1993
Box 64	Folder 2117	Flies – Fruit Fly (43 of 57)	ca.1994
Box 64	Folder 2118	Flies – Fruit Fly (44 of 57)	ca.1994
Box 65	Folder 2119	Flies – Fruit Fly (45 of 57) (See Oversize Box 90, Folder 2448)	ca.1994
Box 65	Folder 2120	Flies – Fruit Fly (46 of 57)	1994
Box 65	Folder 2121	Flies – Fruit Fly (47 of 57)	1994
Box 65	Folder 2122	Flies – Fruit Fly (48 of 57)	1994
Box 65	Folder 2123	Flies – Fruit Fly (49 of 57)	1994
Box 65	Folder 2124	Flies – Fruit Fly (50 of 57)	1994
Box 65	Folder 2125	Flies – Fruit Fly (51 of 57)	1994
Box 65	Folder 2126	Flies – Fruit Fly (52 of 57)	1994

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 65	Folder 2127	Flies – Fruit Fly (53 of 57)	1996
Box 65	Folder 2128	Flies – Fruit Fly (54 of 57)	1996
Box 65	Folder 2129	Flies – Fruit Fly (55 of 57)	1997
Box 65	Folder 2130	Flies – Fruit Fly (56 of 57)	1997
Box 66	Folder 2131	Flies – Fruit Fly (57 of 57)	1997
Box 66	Folder 2132	Flies – Tsetse Fly (1 of 4)	1980, n.d.
Box 66	Folder 2133	Flies – Tsetse Fly (2 of 4)	1981
Box 66	Folder 2134	Flies – Tsetse Fly (3 of 4)	1983
Box 66	Folder 2135	Flies – Tsetse Fly (4 of 4)	1985, 1995-1997
Box 66	Folder 2136	Flies – Tsetse Fly – <i>Mutilla glossinae</i> (1 of 2) (See Oversize Box 90, Folder 2449)	1978
Box 66	Folder 2137	Flies – Tsetse Fly – <i>Mutilla glossinae</i> (2 of 2) (See Oversize Box 90, Folder 2450)	1978-1982
Box 66	Folder 2138	Greenbug	1971, 1975, n.d.
Box 66	Folder 2139	<i>Heliothis</i> (1 of 25) (See Oversize Box 79, Folder 2355, 2356 and 2357)	1966, 1968, n.d.
Box 66	Folder 2140	<i>Heliothis</i> (2 of 25)	1970-1972
Box 66	Folder 2141	<i>Heliothis</i> (3 of 25)	1972-1975
Box 66	Folder 2142	<i>Heliothis</i> (4 of 25)	1976-1977
Box 66	Folder 2143	<i>Heliothis</i> (5 of 25)	1977-1979
Box 66	Folder 2144	<i>Heliothis</i> (6 of 25)	1980
Box 67	Folder 2145	<i>Heliothis</i> (7 of 25)	1981
Box 67	Folder 2146	<i>Heliothis</i> (8 of 25)	1981
Box 67	Folder 2147	<i>Heliothis</i> (9 of 25)	1981
Box 67	Folder 2148	<i>Heliothis</i> (10 of 25)	1982
Box 67	Folder 2149	<i>Heliothis</i> (11 of 25)	1982
Box 67	Folder 2150	<i>Heliothis</i> (12 of 25)	1983

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 67	Folder 2151	<i>Heliothis</i> (13 of 25)	1983
Box 67	Folder 2152	<i>Heliothis</i> (14 of 25)	1983
Box 67	Folder 2153	<i>Heliothis</i> (15 of 25)	1983
Box 67	Folder 2154	<i>Heliothis</i> (16 of 25)	1983
Box 67	Folder 2155	<i>Heliothis</i> (17 of 25)	1983
Box 67	Folder 2156	<i>Heliothis</i> (18 of 25)	1983
Box 67	Folder 2157	<i>Heliothis</i> (19 of 25)	1984
Box 67	Folder 2158	<i>Heliothis</i> (20 of 25)	1985
Box 67	Folder 2159	<i>Heliothis</i> (21 of 25)	1985
Box 67	Folder 2160	<i>Heliothis</i> (22 of 25)	1985-1986
Box 68	Folder 2161	<i>Heliothis</i> (23 of 25)	1987-1988
Box 68	Folder 2162	<i>Heliothis</i> (24 of 25)	1989
Box 68	Folder 2163	<i>Heliothis</i> (25 of 25)	1992-1999
Box 68	Folder 2164	Horse Bots	1976
Box 68	Folder 2165	Japanese Beetle (1 of 2) (See Oversize Box 90, Folder 2451)	1926-1927
Box 68	Folder 2166	Japanese Beetle (2 of 2)	1933-1982
Box 68	Folder 2167	Mosquito (See Oversize Box 79, Folder 2358)	1981-1983
Box 68	Folder 2168	Moth – Codling (1 of 6)	1971, n.d.
Box 68	Folder 2169	Moth – Codling (2 of 6)	1972
Box 68	Folder 2170	Moth – Codling (3 of 6)	1973
Box 68	Folder 2171	Moth – Codling (4 of 6)	1974-1977
Box 68	Folder 2172	Moth – Codling (5 of 6)	1979-1983
Box 68	Folder 2173	Moth – Codling (6 of 6)	1996
Box 68	Folder 2174	Moth – Gypsy (1 of 11) (See Oversize Box 79, Folder 2359)	n.d.
Box 68	Folder 2175	Moth – Gypsy (2 of 11)	1970-1973
Box 68	Folder 2176	Moth – Gypsy (3 of 11)	1974

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 68	Folder 2177	Moth – Gypsy (4 of 11) (See Oversize Box 79, Folder 2360)	1974
Box 68	Folder 2178	Moth – Gypsy (5 of 11)	1975-1976
Box 69	Folder 2179	Moth – Gypsy (6 of 11)	1977-1979
Box 69	Folder 2180	Moth – Gypsy (7 of 11)	1980-1981
Box 69	Folder 2181	Moth – Gypsy (8 of 11)	1981
Box 69	Folder 2182	Moth – Gypsy (9 of 11)	1981
Box 69	Folder 2183	Moth – Gypsy (10 of 11)	1982-1983
Box 69	Folder 2184	Moth – Gypsy (11 of 11)	1986-1998
Box 69	Folder 2185	Moth – Puralidae (1 of 2)	1972-1976
Box 69	Folder 2186	Moth – Puralidae (2 of 2)	1977-1983
Box 69	Folder 2187	Moth – Wax Moth	1977
Box 69	Folder 2188	Rodents	1978-1979
Box 69	Folder 2189	Rootworm	1983
Box 69	Folder 2190	Screwworm (1 of 23) (See Oversize Box 90, Folder 2452)	1955, 1960-1963, 1968, n.d.
Box 69	Folder 2191	Screwworm (2 of 23)	1971-1972
Box 69	Folder 2192	Screwworm (3 of 23)	1972
Box 69	Folder 2193	Screwworm (4 of 23)	1972
Box 69	Folder 2194	Screwworm (5 of 23) (See Oversize Box 79, Folder 2361)	1973
Box 69	Folder 2195	Screwworm (6 of 23)	1973
Box 69	Folder 2196	Screwworm (7 of 23)	1974
Box 70	Folder 2197	Screwworm (8 of 23) (See Oversize Box 90, Folder 2453)	1974
Box 70	Folder 2198	Screwworm (9 of 23)	1974
Box 70	Folder 2199	Screwworm (10 of 23)	1975
Box 70	Folder 2200	Screwworm (11 of 23)	1975

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 70	Folder 2201	Screwworm (12 of 23)	1976
Box 70	Folder 2202	Screwworm (13 of 23)	1976
Box 70	Folder 2203	Screwworm (14 of 23)	1977-1978
Box 70	Folder 2204	Screwworm (15 of 23)	1978-1979
Box 70	Folder 2205	Screwworm (16 of 23)	1980
Box 70	Folder 2206	Screwworm (17 of 23)	1981
Box 70	Folder 2207	Screwworm (18 of 23)	1981
Box 70	Folder 2208	Screwworm (19 of 23)	1982
Box 70	Folder 2209	Screwworm (20 of 23)	1982
Box 70	Folder 2210	Screwworm (21 of 23)	1983
Box 70	Folder 2211	Screwworm (22 of 23)	1983
Box 70	Folder 2212	Screwworm (23 of 23)	1984, 1987-1989
Box 70	Folder 2213	Screwworm – Libya	1989-1991
Box 71	Folder 2214	Snail	1979
Box 71	Folder 2215	Spruce Budworm (1 of 7) (See Oversize Box 79, Folder 2362 and 2363)	n.d.
Box 71	Folder 2216	Spruce Budworm (2 of 7)	1959, 1960, 1963
Box 71	Folder 2217	Spruce Budworm (3 of 7)	1968-1981
Box 71	Folder 2218	Spruce Budworm (4 of 7)	1981
Box 71	Folder 2219	Spruce Budworm (5 of 7)	1982
Box 71	Folder 2220	Spruce Budworm (6 of 7)	1983
Box 71	Folder 2221	Spruce Budworm (7 of 7)	1995
Box 71	Folder 2222	Stilt Bug	1978-1982
Box 71	Folder 2223	Sugarcane Borer (1 of 7) (See Oversize Box 79, Folder 2364)	1965, n.d.
Box 71	Folder 2224	Sugarcane Borer (2 of 7)	1972-1974
Box 71	Folder 2225	Sugarcane Borer (3 of 7)	1975-1977

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
 Screwworm Eradication Program Records
 Series VIII. Subject Files. Subseries VIII.A. Pests.

Box 71	Folder 2226	Sugarcane Borer (4 of 7)	1978
Box 71	Folder 2227	Sugarcane Borer (5 of 7)	1979
Box 71	Folder 2228	Sugarcane Borer (6 of 7) (See Oversize Box 79, Folder 2365)	1980-1983
Box 71	Folder 2229	Sugarcane Borer (7 of 7)	1983-1986
Box 71	Folder 2230	Tarnished Plant Bug	1978-1998
Box 72	Folder 2231	Ticks – <i>Boophilus</i> (1 of 3)	1974, 1976, n.d.
Box 72	Folder 2232	Ticks – <i>Boophilus</i> (2 of 3) (See Oversize Box 79, Folder 2366)	1980
Box 72	Folder 2233	Ticks – <i>Boophilus</i> (3 of 3)	1981, 1998
Box 72	Folder 2234	Ticks – General (1 of 6)	n.d.
Box 72	Folder 2235	Ticks – General (2 of 6)	ca.1997
Box 72	Folder 2236	Ticks – General (3 of 6)	1997
Box 72	Folder 2237	Ticks – General (4 of 6)	1991-1998
Box 72	Folder 2238	Ticks – General (5 of 6)	1999
Box 72	Folder 2239	Ticks – General (6 of 6)	1998-2000
Box 72	Folder 2240	Ticks – Lyme Disease (1 of 7)	1988, 1993, 1995, n.d.
Box 72	Folder 2241	Ticks – Lyme Disease (2 of 7)	1996
Box 72	Folder 2242	Ticks – Lyme Disease (3 of 7)	1997
Box 73	Folder 2243	Ticks – Lyme Disease (4 of 7)	1998
Box 73	Folder 2244	Ticks – Lyme Disease (5 of 7)	ca.1998
Box 73	Folder 2245	Ticks – Lyme Disease (6 of 7)	1998
Box 73	Folder 2246	Ticks – Lyme Disease (7 of 7)	2000
Box 73	Folder 2247	Ticks – Parasites of (1 of 3)	1911-1943
Box 73	Folder 2248	Ticks – Parasites of (2 of 3)	1965-1987
Box 73	Folder 2249	Ticks – Parasites of (3 of 3)	1990-1998
Box 73	Folder 2250	Wasp – Parasitic – General	1986-

			ca.1996
Box 73	Folder 2251	Wasp – Parasitic – <i>Trichogramma</i> (1 of 4)	1971-1978
Box 73	Folder 2252	Wasp – Parasitic – <i>Trichogramma</i> (2 of 4)	1979
Box 73	Folder 2253	Wasp – Parasitic – <i>Trichogramma</i> (3 of 4)	1980-1982
Box 73	Folder 2254	Wasp – Parasitic – <i>Trichogramma</i> (4 of 4)	1983

Subseries VIII.B. Pest Management Techniques. 1954-1999, n.d.

Box 73	Folder 2255	Biological Control (1 of 6) (See Oversize Box 79, Folder 2367)	1954, 1960-1977
Box 73	Folder 2256	Biological Control (2 of 6)	1981-1983
Box 73	Folder 2257	Biological Control (3 of 6)	1986-1991
Box 74	Folder 2258	Biological Control (4 of 6)	1992
Box 74	Folder 2259	Biological Control (5 of 6)	1994
Box 74	Folder 2260	Biological Control (6 of 6)	1994-1999
Box 74	Folder 2261	Genetic Control – General (1 of 3)	1970-1982, n.d.
Box 74	Folder 2262	Genetic Control – General (2 of 3)	1983-1987
Box 74	Folder 2263	Genetic Control – General (3 of 3)	1993-1998
Box 74	Folder 2264	Genetic Control – Inherited Sterility (1 of 4) (See Oversize Box 79, Folder 2368, 2369 and 2370)	n.d.
Box 74	Folder 2265	Genetic Control – Inherited Sterility (2 of 4) (See Oversize Box 79, Folder 2371)	1971
Box 74	Folder 2266	Genetic Control – Inherited Sterility (3 of 4) (See Oversize Box 79, Folder 2372)	1980-1983
Box 74	Folder 2267	Genetic Control – Inherited Sterility (4 of 4)	1984
Box 74	Folder 2268	Insects – Rearing	1983, n.d.
Box 74	Folder 2269	Insects – Trapping (1 of 2)	1978, n.d.
Box 74	Folder 2270	Insects – Trapping (2 of 2)	1984
Box 74	Folder 2271	Pest Management – Area Wide	1978-1999
Box 74	Folder 2272	Pest Management – Data	n.d.

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Series VIII. Subject Files. Subseries VIII.B. Pest Management Techniques.

Box 75	Folder 2273	Pest Management – General (1 of 5)	1960-1972
Box 75	Folder 2274	Pest Management – General (2 of 5)	1975-1978
Box 75	Folder 2275	Pest Management – General (3 of 5)	1980-1984
Box 75	Folder 2276	Pest Management – General (4 of 5)	1985-1989
Box 75	Folder 2277	Pest Management – General (5 of 5)	1994
Box 75	Folder 2278	Pest Management – Integrated	1973-1992

Subseries VIII.C. Chemicals. 1944-1985, n.d.

Box 75	Folder 2279	DDT (1 of 2)	1944
Box 75	Folder 2280	DDT (2 of 2)	1954,1970-1981
Box 75	Folder 2281	Insecticide (1 of 2)	1973-1979, n.d.
Box 75	Folder 2282	Insecticide (2 of 2)	1985
Box 75	Folder 2283	Kairomones	1973-1983
Box 75	Folder 2284	Pheromones (1 of 2)	1973
Box 75	Folder 2285	Pheromones (2 of 2)	1975-1980

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Series VIII. Subject Files. Subseries VIII.D. Committee and Conference Materials.

Subseries VIII.D. Committee and Conference Materials. 1971-1999, n.d.

Box 75	Folder 2286	Agricultural Research Service Hall of Fame Awards (1 of 2)	1986-1987
Box 75	Folder 2287	Agricultural Research Service Hall of Fame Awards (2 of 2)	1987
Box 76	Folder 2288	National Academy of Science Report Review Committee (1 of 4)	1971-1972
Box 76	Folder 2289	National Academy of Science Report Review Committee (2 of 4)	1973
Box 76	Folder 2290	National Academy of Science Report Review Committee (3 of 4)	1974
Box 76	Folder 2291	National Academy of Science Report Review Committee (4 of 4)	1975-1983
Box 76	Folder 2292	<i>Progressive Farmer</i>	1999
Box 76	Folder 2293	World Mohair Extravaganza	1991

Series IX. Artifacts. 1965-1996, n.d. 1 box.

Box 77	Folder 2294	Desk name plate and holder	n.d.
Box 77	Folder 2295	Magnifying glass	n.d.
Box 77	Folder 2296	Medal, "Presented at the Bicentennial of James Smithson 1765-1965"	ca.1965
Box 77	Folder 2297	Paperweight, <i>Blaberus craniifer</i> (Death's Head cockroaches) in glass	n.d.
Box 77	Folder 2298	Paperweight, Iowa State University Entomology Centennial Symposium	1980
Box 77	Folder 2299	Paperweight, Iowa State University Foundation, The Order of the Knoll	n.d.
Box 77	Folder 2300	Paperweight, unknown moth in glass	n.d.
Box 77	Folder 2301	Pendant, Stuart Sailfish Club	n.d.
Box 77	Folder 2302	Pin, screwworm (silver) (4)	n.d.
Box 77	Folder 2303	Pin, screwworm (silver color)	1984
Box 77	Folder 2304	Pin, screwworm (gold color)	1990
Box 77	Folder 2305	Pin, Stuart Sailfish Club	n.d.
Box 77	Folder 2306	Wood block, Boll Weevil	1996

Oversize Boxes

Box 78	Folder 2307	Generic letter requesting work (From Series I.B., Box 1, Folder 38)	n.d.
Box 78	Folder 2308	Edward Fred Knipling's personal opinion of Orlando research team (From Series I.B., Box 1, Folder 39)	1941
Box 78	Folder 2309	President of the United States of America. Commission, Second Lieutenant of Infantry, United States Army. (From Series II., Box 3, Folder 164)	1930
Box 78	Folder 2310	President of the United States of America. Commission, Second Lieutenant of Infantry, United States Army. (From Series II., Box 3, Folder 166)	1935
Box 78	Folder 2311	The Chicago Alumni Association of Iowa State College. The Alumni Merit Award. (From Series II., Box 4, Folder 181)	1958
Box 78	Folder 2312	Ford Farming. Distinguished Service Award. (From Series II., Box 4, Folder 189)	1961
Box 78	Folder 2313	"Highest Honor Given 11 for Science Work." <i>Washington Post</i> (December 25, 1966): B2. (From Series II., Box 5, Folder 201)	1966
Box 78	Folder 2314	Press release announcing recipients of the National Medal of Science (From Series II., Box 5, Folder 201)	1966
Box 78	Folder 2315	Mathematics and Science Center (Richmond, Virginia). Certificate of Merit. (Series II., Box 5, Folder 207)	1968
Box 78	Folder 2316	Letter requesting donations for an Alumni Center at Clemson University (Series II., Box 5, Folder 209)	1970
Box 78	Folder 2317	"The 100 Most Important People in the World Today." <i>Esquire</i> (April 1970): 104-107. (Series II., Box 5, Folder 210)	1970
Box 78	Folder 2318	U.S. Department of Agriculture. Recognition of 40 years of service as a Federal employee. (From Series II., Box 5, Folder 213)	1971
Box 78	Folder 2319	Entomological Society of America. Certificate of honorary membership. (From Series II., Box 5, Folder 215)	1972
Box 78	Folder 2320	Arlington Outdoor Education Association. Title of Acre Saver. (Series II., Box 6, Folder 223)	1976

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Oversize Boxes

Box 78	Folder 2321	Menard Laboratory Personnel Controversy (From Series IV.A.1., Box 8, Folder 273)	1938
Box 78	Folder 2322	Letter of recognition from the Bureau of Medicine and Surgery, Navy Department (From Series IV.A.1., Box 8, Folder 284)	1946
Box 78	Folder 2323	Mesa County Peach Area Map (From Series IV.A.1., Box 8, Folder 321)	1961
Box 78	Folder 2324	Enrollment form and information sheet for the 21 st Anniversary Conference for the Entomological Society of New Zealand (From Series IV.A.1., Box 9, Folder 378)	1972
Box 78	Folder 2325	Letter to Edward Fred Knipling from Jim Kitzmiller (From Series IV.A.1., Box 10, Folder 395)	1973
Box 78	Folder 2326	Excerpt from speech (“Sensational new wild oat herbicide”) (From Series IV.A.1., Box 12, Folder 579)	1979
Box 78	Folder 2327	Entomological Society of America – Changes to the ESA constitution and bylaws (From Series IV.A.1., Box 13, Folder 654)	1982
Box 78	Folder 2328	Graduate News – Rutgers Graduate Student Association (From Series IV.A.4., Box 18, Folder 982)	1964
Box 78	Folder 2329	Effects of gamma irradiation on male fall armyworm adults (Series IV.A.5., Box 20, Folder 1026)	1982
Box 78	Folder 2330	<i>Washington Post</i> article on Hardy Wood, champion archer (From Series IV.B., Box 20, Folder 1035)	1972
Box 78	Folder 2331	Role of attractants for the suppression of screwworm populations (January 1980) (From Series V., Box 23, Folder 1206)	1980
Box 78	Folder 2332	Area wide management of <i>Heliothis</i> (March 30-31, 1981) (From Series V., Box 23, Folder 1213)	1981
Box 78	Folder 2333	External Parasites of Livestock (From Series VI.A., Box 25, Folder 1293)	1949
Box 78	Folder 2334	An Appraisal of the Feasibility of Regulating Populations of <i>Heliothis</i> by Augmenting Parasites in <i>Heliothis</i> Ecosystems (From Series VI.D., Box 44, Folder 1698)	1976

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Oversize Boxes

Box 78	Folder 2335	Fall Armyworm: Inheritance of Gamma Induced Deleterious Effects and Potential for Pest Control (From Series VI.D., Box 49, Folder 1756)	1982-1983
Box 78	Folder 2336	Calculations (From Edward Byron Knipling) (From Series VI.D., Box 52, Folder 1821)	n.d.
Box 78	Folder 2337	Possibilities of Insect Control of Eradication Through the Use of Sexually Sterile Males (From Series VI.E., Box 52, Folder 1830)	1955
Box 78	Folder 2338	Sterile Male Method of Population Control (From Series VI.E., Box 52, Folder 1831)	1959
Box 78	Folder 2339	The Sterility Principle of Insect Population Control (From Series VI.E., Box 52, Folder 1834)	1964-1965
Box 79	Folder 2340	Boll weevil eradication experiment data table (From Series VIII.A., Box 56, Folder 1982)	1971
Box 79	Folder 2341	The pilot boll weevil eradication experiment report of the Entomological Society of America reviews committee (From Series VIII.A., Box 57, Folder 1999)	1973
Box 79	Folder 2342	Summary tables of boll weevil eradication experiment data (From Series VIII.A., Box 57, Folder 1999)	1973
Box 79	Folder 2343	Summary of boll weevil field infestation surveys made in the second buffer during 1973 (From Series VIII.A., Box 57, Folder 1999)	1973
Box 79	Folder 2344	Organizational structure – Gast Rearing Laboratory (From Series VIII.A., Box 57, Folder 2007)	1973
Box 79	Folder 2345	Boll weevil research needs – proposed objectives, 1974-1977 (From Series VIII.A., Box 58, Folder 2019)	1974
Box 79	Folder 2346	Selected references on management of white tailed deer, 1910-1966 (From Series VIII.A., Box 60, Folder 2058)	1968
Box 79	Folder 2347	Calculations and explanations relating to European Corn Borer (From Series VIII.A., Box 61, Folder 2063)	n.d.
Box 79	Folder 2348	European corn borer and spruce budworm populations (From Series VIII.A., Box 61, Folder 2063)	n.d.
Box 79	Folder 2349	Continued analysis of corn borer statistics (From Series VIII.A., Box 61, Folder 2036)	n.d.
Box 79	Folder 2350	Notes on corn borer statistics (From Series VIII.A., Box 61, Folder 2063)	n.d.

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Oversize Boxes

Box 79	Folder 2351	Memorandum order on application for temporary restraining order (From Series VIII.A., Box 62, Folder 2084)	1981
Box 79	Folder 2352	Medfly life cycle estimates (From Series VIII.A., Box 63, Folder 2092)	ca. 1982
Box 79	Folder 2353	Effect of host larval insects of <i>c. capitata</i> on the offspring of <i>b. tryoni</i> (From Series VIII.A., Box 63, Folder 2103)	n.d.
Box 79	Folder 2354	Parasitization of ripe fruits collected from coffee fields, September to December 1992, Kalaheo, Kauai (From Series VIII.A., Box 64, Folder 2114)	ca. 1992
Box 79	Folder 2355	Four tables containing data regarding biological and genetic control of <i>Heliothis</i> (From Series VIII.A., Box 66, Folder 2139)	1966
Box 79	Folder 2356	<i>Heliothis</i> information and calculations (From Series VIII.A., Box 66, Folder 2139)	n.d.
Box 79	Folder 2357	<i>Heliothis</i> information table (From Series VIII.A., Box 66, Folder 2139)	n.d.
Box 79	Folder 2358	Mosquito control tree (From Series VIII.A., Box 68, Folder 2167)	1944
Box 79	Folder 2359	Biological control of gypsy moth and the impact of pre-emptive release (From Series VIII.A., Box 68, Folder 2174)	n.d.
Box 79	Folder 2360	Evaluation of 1974 control areas using sterilized female moths and data from Michigan plots (From Series VIII.A., Box 68, Folder 2177)	1974
Box 79	Folder 2361	Tables and graphs for screwworm statistics in Florida and Texas, 1958-1973 (From Series VIII.A., Box 69, Folder 2194)	ca. 1973
Box 79	Folder 2362	Notes on expanding population of spruce budworm (From Series VIII.A., Box 71, Folder 2215)	n.d.
Box 79	Folder 2363	Notes on spruce budworm (From Series VIII.A., Box 71, Folder 2215)	n.d.
Box 79	Folder 2364	Notes on sugarcane borer experiments with sterile insect management (From Series VIII.A., Box 71, Folder 2223)	n.d.
Box 79	Folder 2365	Codeveloping <i>L. diatraeae</i> population (From VIII.A., Box 71, Folder 2228)	ca. 1982

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Oversize Boxes

Box 79	Folder 2366	Graph of data for monitored parameters for multiple generations (From Series VIII.A., Box 72, Folder 2232)	1980
Box 79	Folder 2367	Comparative table on insecticide and biological control use for eradicating key species (From Series VIII.B., Box 73, Folder 2255)	n.d.
Box 79	Folder 2368	Average mating frequency of normal males when natural populations are subjected to the release of back cross <i>Heliothis</i> moths (From Series VIII.B., Box 74, Folder 2264)	n.d.
Box 79	Folder 2369	Notes and calculations of population expansion (From Series VIII.B., Box 74, Folder 2264)	n.d.
Box 79	Folder 2370	Continued notes and calculations of population expansion (From Series VIII.B., Box 74, Folder 2264)	n.d.
Box 79	Folder 2371	Expected types of crosses between normal and irradiated line progeny through successive generations following the release of males receiving less than 100% sterilizing dosage of irradiation (From Series VIII.B., Box 74, Folder 2265)	1979
Box 79	Folder 2372	Reproductive success of various crosses (From Series VIII.B., Box 74, Folder 2266)	n.d.
Box 80	Folder 2373	U.S. Department of Agriculture. Recognition of 10 years of service as a Federal employee. (From Series II, Box 3, Folder 167)	ca. 1941
Box 80	Folder 2374	Gamma Sigma Delta Honor Society of Agriculture, Beta Chapter (Iowa State University). Membership. (From Series II, Box 3, Folder 168)	1946
Box 80	Folder 2375	U.S. War Department. United States of America. Typhus Commission Medal. (From Series II, Box 3, Folder 170)	
Box 80	Folder 2376	British Government. King's Medal for Service in the Cause of Freedom. (From Series II, Box 3, Folder 171)	1947
Box 80	Folder 2377	Sigma Xi, The Scientific Research Society, Iowa State Chapter. Membership. (From Series II, Box 3, Folder 174)	1947
Box 80	Folder 2378	The President of the United States of America. Medal for Merit. (From Series II, Box 4, Folder 176)	1948

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Oversize Boxes

Box 80	Folder 2379	U.S. Department of Agriculture. Recognition of 20 years of service as a Federal employee. (From Series II, Box 4, Folder 178)	ca.1951
Box 80	Folder 2380	Bausch & Lomb. Honorary Science Award. (From Series II, Box 4, Folder 180)	1958
Box 80	Folder 2381	Texas Research Foundation. Hoblitzelle National Award in the Agricultural Sciences. (From Series II, Box 4, Folder 185a)	
Box 80	Folder 2382	U.S. Department of Agriculture. Award for Distinguished Service. (From Series II, Box 4, Folder 187)	1960
Box 80	Folder 2383	The City of Philadelphia. John Scott Medal and Premium. (From Series II, Box 4, Folder 188)	1961
Box 80	Folder 2384	The President of the United States of America. The President's Award for Distinguished Federal Civilian Service. (From Series II, Box 5, Folder 211)	1971
Box 80	Folder 2385	Food and Agriculture Organization of the United Nations. Special Science Award. (From Series II, Box 6, Folder 235)	1991
Box 80	Folder 2386	The Science and Technology Foundation of Japan. Japan Prize. (From Series II, Box 7, Folder 248)	1995
Box 80	Folder 2387	City of Uvalde, Texas. Key to city. (From Series II, Box 7, Folder 256)	n.d.
Box 81	Folder 2388	The World Food Prize Foundation. (From Series II, Box 6, Folder 240)	1992
Box 82	Folder 2389	U.S. Department of Agriculture, Agricultural Research Service. Science Hall of Fame. (From Series II, Box 6, Folder 229)	1986
Box 82	Folder 2390	The Entomological Foundation. Recognition of continued support for the science of entomology. (From Series II, Box 6, Folder 237)	1992
Box 82	Folder 2391	Calhoun County Cattleman's Association, Calhoun County, Texas. Hall of Fame. (From Series II, Box 7, Folder 241)	1994
Box 83	Folder 2392	American Biographical Institute. <i>Notable Americans of the Bicentennial Era</i> . (From Series II, Box 6, Folder 222)	1976

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Oversize Boxes

Box 83	Folder 2393	U.S. Department of Agriculture, Animal and Plant Health Inspection Service. Award of Appreciation. (From Series II, Box 6, Folder 225)	1982
Box 84	Folder 2394	Salem Lutheran Church, Port Lavaca, Texas. Certificate of confirmation. (From Series II, Box 3, Folder 161)	1924
Box 84	Folder 2395	The Agricultural and Mechanical College of Texas. Bachelor of science degree. (From Series II, Box 3, Folder 163)	1930
Box 84	Folder 2396	Iowa State College of Agriculture and Mechanic Arts. Master of science degree. (From Series II, Box 3, Folder 165)	1932
Box 84	Folder 2397	The Cooperative Interbreed Cattle Association of New Jersey. Scroll for Distinguished Service to the Livestock Industry. (From Series II, Box 3, Folder 172)	1947
Box 84	Folder 2398	The President of the United States of America Medal for Merit (From Series II, Box 4, Folder 176)	1948
Box 84	Folder 2399	American Association of Economic Entomologists. Certificate of Presidency for the year 1952. (From Series II, Box 4, Folder 179)	1952
Box 84	Folder 2400	<i>The Progressive Farmer</i> . Man of the Year in Service to Southern Agriculture. (From Series II, Box 4, Folder 183)	1959
Box 84	Folder 2401	Poe, Clarence. "Five Scientists Are 1959 'Men of the Year'." <i>The Progressive Farmer</i> (January 1960): 80-81. (From Series II, Box 4, Folder 183)	1960
Box 84	Folder 2402	Texas Research Foundation. Hoblitzelle National Award in the Agricultural Sciences. (From Series II, Box 4, Folder 185a)	1960
Box 84	Folder 2403	"Distinguished Service Honors Given Two USDA Scientists for Pest Control." <i>Croplife</i> 7, no. 21 (May 23, 1960): 1, 8. (From Series II, Box 4, Folder 186)	1960
Box 84	Folder 2404	United States Department of Agriculture. Award for Distinguished Service. (From Series II, Box 4, Folder 187)	1960
Box 84	Folder 2405	The City of Philadelphia. John Scott Medal and Premium. (From Series II, Box 4, Folder 188)	1961
Box 84	Folder 2406	<i>The Texas Aggie</i> 42, no. 8 (August 1962) (From Series II, Box 4, Folder 191)	1962

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Oversize Boxes

Box 84	Folder 2407	“Dr. Knipling is recipient of new award.” <i>Ag Reporter</i> (December 1962): 3. (From Series II, Box 4, Folder 191)	1962
Box 84	Folder 2408	Catawba College. Honorary doctor of science degree. (From Series II, Box 4, Folder 192)	1962
Box 84	Folder 2409	United States Department of Agriculture, Agriculture Research Service, Entomology Research Division, Insect Nutrition and Rearing Conference. Certificate of Appreciation. (From Series II, Box 4, Folder 194)	1963
Box 84	Folder 2410	Entomological Society of America. Founders’ Memorial Award. (From Series II, Box 4, Folder 198)	1965
Box 84	Folder 2411	“Science Academy Elects Knipling.” <i>Ag Reporter</i> 18, no. 5 (May 1966): 1, 5. (From Series II, Box 4, Folder 200)	1966
Box 84	Folder 2412	The Trustees of Princeton University. Rockefeller Public Service Award. (From Series II, Box 5, Folder 205)	1966
Box 84	Folder 2413	American Academy of Arts and Sciences. Fellowship. (From Series II, Box 5, Folder 208)	1970
Box 84	Folder 2414	The Wisdom Society for the Advancement of Knowledge, Learning, and Research in Education. Wisdom Hall of Fame. (From Series II, Box 6, Folder 217)	ca. 1973
Box 84	Folder 2415	University of Florida. Honorary doctor of science degree. (From Series II, Box 6, Folder 221)	1975
Box 84	Folder 2416	U.S. Department of Agriculture, Agricultural Research Service. Science Hall of Fame [Hoyer, S.H. “A tribute to Dr. Edward F. Knipling.” <i>Congressional Record</i> 132, no. 55 (April 29, 1986): 1.] (From Series II, Box 6, Folder 229)	1986
Box 84	Folder 2417	Binder materials commemorating dedication of Knipling-Bushland U.S. Livestock Insects Research Laboratory (From Series II, Box 6, Folder 232)	1988
Box 84	Folder 2418	Food and Agriculture Organization of the United Nations. Special Science Award. (From Series II, Box 6, Folder 235)	1991
Box 84	Folder 2419	The World Food Prize Foundation. The World Food Prize. (From Series II, Box 6, Folder 240)	1992

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Oversize Boxes

Box 84	Folder 2420	Calhoun County, Texas. Proclamation for World Food Day, 1991 and 1992. (From Series II, Box 7, Folder 241)	1994
Box 84	Folder 2421	Franchi, Valerie. "Resident Wins Japan Prize for Efforts." <i>Sun Weekly</i> (December 29, 1994): 6, 9. (From Series II, Box 7, Folder 244)	1994
Box 85	Folder 2422	President of the United States of America. Proclamation for World Food Day, 1991 and 1992. (From Series II, Box 6, Folder 240)	1991
Box 85	Folder 2423	Charles Valentine Riley Memorial Foundation. Recognition of selection as a 1992 World Food Prize Laureate. (From Series II, Box 6, Folder 240)	1992
Box 86	Folder 2424	Entomological Society of America. Fellowship. (From Series II, Box 6, Folder 226)	1984
Box 86	Folder 2425	Southwest Animal Health Research Foundation. Outstanding Service Award. (From Series II, Box 6, Folder 230)	1988
Box 87	Folder 2426	Iowa State University Alumni Association. Distinguished Achievement Citation. (From Series II, Box 6, Folder 234)	1990
Box 88	Folder 2427	North Dakota State University. President's Bronze Medallion. (From Series II, Box 7, Folder 257)	n.d.
Box 88	Folder 2428	American Agricultural Editors Association. Distinguished Service Award. (From Series II, Box 4, Folder 195)	1964
Box 88	Folder 2429	<i>Cotton Farming</i> , March 1974 [framed cover featuring Knipling] (From Series II, Box 6, Folder 218)	1974
Box 89	Folder 2430	Port Lavaca High School. Port Lavaca, Texas. Diploma. (From Series II, Box 3, Folder 162)	1926
Box 89	Folder 2431	National Academy of Sciences. Membership. (From Series II, Box 4, Folder 200)	1966
Box 89	Folder 2432	The President of the United States of America. The President's Award for Distinguished Federal Civilian Service. (From Series II, Box 5, Folder 211)	1971
Box 89	Folder 2433	U.S. Department of Agriculture. Special Recognition (1992 World Food Prize, 50 years of service). (From Series II, Box 6, Folder 240)	1992

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Oversize Boxes

Box 89	Folder 2434	Florida Entomology Society. Pioneer Lecturer Honoree. (From Series II, Box 7, Folder 253)	1997
Box 89	Folder 2435	“Control of Screwworm Fly by Atomic Radiations” (From Series VI.D., Box 33, Folder 1515)	n.d.
Box 89	Folder 2436	Insecticide use in livestock production (From Series VI.D., Box 35, Folder 1552)	n.d.
Box 89	Folder 2437	Introduction – Insect Colonization and Mass Production (From Series VI.D., Box 37, Folder 1596)	n.d.
Box 89	Folder 2438	Protection from Insect and Vertebrate Pests in Relation to Crop Production (Negative) (From Series VI.E., Box 52, Folder 1833)	1963
Box 90	Folder 2439	“Atomic War on Insects” <i>The Saturday Evening Post</i> (From Series I., Box 1, Folder 2)	1961
Box 90	Folder 2440	Map of southeastern U.S. highlighting sweet potato weevil distribution and areas with native hosts (From Series IV.A.1., Box 8, Folder 311)	1966
Box 90	Folder 2441	“Insects processed for sex attractant tests (6/6/61)” (From Series IV.A.1., Box 8, Folder 319)	1961
Box 90	Folder 2442	“New Nuclear Device Slated For Use In Screwworm Fight.” <i>Texas Farm & Ranch News</i> 16 (August 13, 1971): 1-2. (From Series IV.A.1., Box 9, Folder 364)	1971
Box 90	Folder 2443	Map with areas marked with eradication plans in Guatemala (From Series IV.A.1., Box 12, Folder 590)	n.d.
Box 90	Folder 2444	“World-Known Entomologist Authors Insect Control Volume” (From Series VI.C., Box 29, Folder 1443)	1980
Box 90	Folder 2445	Figure 16 from <i>The Basic Principles of Insect Population Suppression and Management</i> (From Series VI.C., Box 30, Folder 1455)	n.d.
Box 90	Folder 2446	Irradiated Males Eliminate Screwworm Flies in Florida (From Series VI.D., Box 34, Folder 1533)	1959
Box 90	Folder 2447	Mexican fruit fly, Texas Valley, sterile release and trap data (March 1, 1984) (From Series VIII.A., Box 63, Folder 2099)	1984
Box 90	Folder 2448	Medfly finds since January 1, 1991, not including Santa Clara County (From Series VIII.A., Box 65, Folder 2119)	1994

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records

Oversize Boxes

Box 90	Folder 2449	Requirements for producing 1 million surplus <i>Tsetse puparia</i> per month (From Series VIII.A., Box 66, Folder 2136)	1978
Box 90	Folder 2450	Requirements for producing 1 million surplus <i>Tsetse puparia</i> per month – amended (From Series VIII.A., Box 66, Folder 2137)	1978
Box 90	Folder 2451	Edward Fred Knipling’s model on the impact of resistant varieties of the host plant on an insect population (From Series VIII.A., Box 68, Folder 2165)	n.d.
Box 90	Folder 2452	“Actie tegen de schroefwormvlieg met success beëindigd” (From Series VIII.A., Box 69, Folder 2190)	1955
Box 90	Folder 2453	Relative population size on vieques commencing January 30, 1972 (From Series VIII.A., Box 70, Folder 2197)	1972
Box 90	Folder 2454	“Well, If Not DDT, Then What?” (From Series VIII.B., Box 74, Folder 2261)	1970
Box 91	Folder 2455	Award ceremony, United States of America Typhus Commission Medal. Featured are Knipling, S. Bayne Jones, and Clinton Anderson, the Secretary of Agriculture. (From Series VII.B., Box 53, Folder 1850)	1946
Box 91	Folder 2456	Award ceremony, the Cooperative Interbreed Cattle Association of New Jersey Scroll for Distinguished Service to the Livestock Industry. Featuring Knipling, Lloyd B. Wascott, and Elmer C. Scheidenhelm. (From Series VII.B., Box 53, Folder 1851)	1947
Box 91	Folder 2457	Award ceremony, Presidential Medal for Merit. Featured are Knipling and Vannevar Bush, the science advisor to President Harry S. Truman. (From Series VII.B., Box 53, Folder 1852)	1948
Box 91	Folder 2458	Award ceremony, National Medal of Science. Featuring Knipling and President Lyndon Baines Johnson. (From Series VII.B., Box 53, Folder 1859)	1967
Box 91	Folder 2459	Award ceremony, President’s Award for Distinguished Federal Civilian Service. Award photograph features President Richard Milhous Nixon. (From Series VII.B., Box 53, Folder 1862)	1971
Box 91	Folder 2460	Knipling with Walter E. Dove and Secretary of Agriculture Henry A. Wallace (From Series VII.C., Box 53, Folder 1871)	ca. 1930s

Special Collections of the National Agricultural Library: Edward Fred Knipling Papers:
Screwworm Eradication Program Records
Oversize Boxes

Box 91 Folder 2461 Miscellaneous scientist at work (From Series VII.C., n.d.
Box 53, Folder 1891)