UC Davis Special Collections

This document represents a preliminary list of the contents of the boxes of this collection.

The preliminary list was created for the most part by listing the creators' folder headings.

At this time researchers should be aware that we cannot verify exact contents of this

collection, but provide this information to assist your research.

D-085 Born, Leonard. Collection.

BOX 1

Book 1: Algal Culture From Laboratory to Pilot Plant, edited by John S.

Burlew (1953)

Folder 1: Industrial uses of Radioactive Fission Products (1951)

Folder 2: Algal-Bacterial Symbiosis in Sewage treatment by Owsald,

Gotaas, and Richard Lee

Folder 3: Photosynthesis in Sewage Treatment by Oswald and Gotaas

Folder 4: Information collected on algae (1954-1960)

Folder 5: Information collected on algae (1954-1960)

Folder 6: Irradiation (1956)

Folder 7: High Voltage Engineering Corporation (1956)

Folder 8: NORB Corporation (1957)

Folder 9: Food Technology Department (1957)

Folder 10: US Department of Congress Study (1967)

Folder 11: Waste Water Reclamation Through Production of Algae (1959)

D-085 Copyright ©2014 Regents of the University of California

Folder 12: Increasing High Rate Pond Loading by Phase Isolation by
Oswald and Golueke

Folder 13: Information collected on algae (1964-1965)

Folder 14: Information collected on algae (1964-1965)

Folder 15: Anaerobic Digestion of Algae by Oswald, Gotaas, and Golueke (undated)

Folder 16: Photos (undated)

Folder 17: Cold Sterilization (undated)

Folder 18: Cold Sterilization (1953-1954)

Folder 19: Cold Sterilization (1954-1955)

Folder 20: Cold Sterilization (1955)

Folder 21: Cold Sterilization (1955)

Folder 22: Cold Sterilization (1955-1956)

BOX 2

Folder 1: Cold Sterilization (1956-1957)

Folder 2: Cold Sterilization (1956-1957)

Folder 3: Cold Sterilization (1956-1957)

Folder 4: Cold Sterilization (1957)

Folder 5: Cold Sterilization (1957)

Folder 6: Cold Sterilization (1957)

Folder 7: Cold Sterilization (1957-1958)

Folder 8: Cold Sterilization (1958)

Folder 9: Cold Sterilization (1958)

D-085 Copyright ©2014 Regents of the University of California

- Folder 10: Cold Sterilization (1958)
- Folder 11: Cold Sterilization (1958)
- Folder 12: Cold Sterilization (1958)
- Folder 13: Cold Sterilization (1959)
- Folder 14: Cold Sterilization (1960)

BOX 3

- Folder 1: World Development of Atomic Energy (Atomic Industrial Forum Inc.) (1955)
- Folder 2: Management, Economics, and Technology for the Atomic Industry

 (Atomic Industrial Forum Inc.) (1956)
- Folder 3: Management, Economics, and Technology for the Atomic Industry

 (Atomic Industrial Forum Inc.) (1956)
- Folder 4: Atomic Energy—The New Industry (Atomic Industrial Forum Inc.) (1955)
- Folder 5: The Utilization of Solar Energy for Waste Reclamation by Oswald and Gotaas (undated)
- Folder 6: Research plan (undated)
- Folder 7: Bibliographic Series 4: Ionizing Radiations (1954)
- Folder 8: Bibliographic Series 4: Ionizing Radiations (1954)
- Folder 9: Bibliographic Series 4: Ionizing Radiations Subject Index (1954)
- Folder 10: Bibliographic Series 4: Ionizing Radiations Subject Index (1955)

- Folder 11: Bibliographic Series 4: Ionizing Radiations Supplements I and II (1955)
- Folder 12: Radiation Sterilization (1955)
- Folder 13: US Atomic Energy Commission Report: Utilization of the Gross Fission Products, Progress Report 6 (1954)
- Folder 14: US Atomic Energy Commission Report: Utilization of the Gross Fission Products, Progress Report 6 (1954)
- Folder 15: Joint Committee Report (1956)
- Folder 15: Joint Committee Report Part 2 (1960)
- Folder 17: Irradiated Polyethylene (1954-1960)
- Folder 18: Radiation Sterilization (1955)
- Folder 19: Pamphlets on radiation sterilization (1955-1956)
- Folder 20: Correspondence re: radiation sterilization (1955-1957)
- Folder 21: Investments in the Atom Age (1955)
- Folder 22: Radiation sterilization of foods hearing—US Congress Joint Committee on Atomic Energy (1955)
- Folder 23: US Congress Joint Committee on Atomic Energy: Peaceful uses of atomic energy (1956)
- Folder 24: Encyclopedia of Chemical Technology (1957)
- Folder 25: Binder contents: The Commercial Potential of Irradiated Foods (1958)
- Folder 26: Phoenix Area Feedlot and Meat Processing Operations Phases
 I, II, and III reports (1966)
- D-085 Copyright ©2014 Regents of the University of California

Folder 27: Activities report (1957)

Folder 28: Rosalind Katz Estate (1958)

Folder 29: US Army Panel On: Radiation Preservation of Food (1956)

Folder 30: Federal food, drug and cosmetic act (1958)