

23761. Rice. (F. D. C. No. 39936. S. No. 24-147 M.)

QUANTITY: 114 100-lb. bags at Los Angeles, Calif., in possession of Sunshine Specialties Products Co.

SHIPPED: Between 11-6-56 and 1-10-57, from Houston, Tex.

LIBELED: 2-5-57, S. Dist. Calif.

CHARGE: 402 (a) (3)—contained rodent urine; and 402 (a) (4)—held under insanitary conditions.

DISPOSITION: 2-28-57. Consent—claimed by Sunshine Specialties Products Co. Segregated; 163 lbs. destroyed.

23762. Rice (2 seizure actions). (F. D. C. No. 39777. S. Nos. 58-682 M and 58-796 M.)

QUANTITY: 76 100-lb. bags and 14 50-lb. bags at Salt Lake City, Utah.

SHIPPED: 11-16-55 and 12-28-55, from Stuttgart, Ark., and South Dos Palos, Calif.

LIBELED: 11-27-56, Dist. Utah.

CHARGE: 402 (a) (3)—contained insects while held for sale.

DISPOSITION: 12-20-56. Consent—claimed by Saku Nagasawa, Salt Lake City, Utah. Segregated and cleaned; 440 lbs. destroyed.

23763. Rice. (F. D. C. No. 39955. S. No. 56-435 M.)

QUANTITY: 70 100-lb. bags at Sioux Falls, S. Dak., in possession of Sioux Distributing Co.

SHIPPED: Between 12-21-55 and 10-22-56, from Stuttgart, Ark.

LIBELED: 2-21-57, Dist. S. Dak.

CHARGE: 402 (a) (3)—contained rodent urine; and 402 (a) (4)—held under insanitary conditions.

DISPOSITION: 4-9-57. Default—destruction.

23764. Rice. (F. D. C. No. 39880. S. No. 61-028 M.)

QUANTITY: 65 100-lb. bags at Cambridge, Mass., in possession of Hung's Food Products, Inc.

SHIPPED: 11-26-56 and 12-10-56, from Houston, Tex.

LIBELED: 2-28-57, Dist. Mass.; amended libel 3-12-57.

CHARGE: 402 (a) (3)—contained rodent excreta and rodent urine; and 402 (a) (4)—held under insanitary conditions.

DISPOSITION: 4-30-57. Default—consumption by animals.

23765. Rice. (F. D. C. No. 39952. S. No. 56-559 M.)

QUANTITY: 34 100-lb. bags at Duluth, Minn., in possession of Chun King Sales, Inc.

SHIPPED: 12-19-56, from Houston, Tex.

LIBELED: 2-20-57, Dist. Minn.

CHARGE: 402 (a) (3)—contained rodent urine; and 402 (a) (4)—held under insanitary conditions.

DISPOSITION: 4-4-57. Default—consumption by animals.