

CHARGE: 402 (a) (3)—contained moldy almonds while held for sale.
DISPOSITION: 5-21-54. Consent—claimed by Maud Muller Candy Co., Dayton, Ohio. Segregated, 108 lbs. denatured.

22096. Unshelled brazil nuts. (F. D. C. No. 37426. S. No. 8-024 M.)
QUANTITY: 6 100-lb. bags at Kansas City, Mo.
SHIPPED: 9-24-54, from Dallas, Tex.
LIBELED: 11-17-54, W. Dist. Mo.
CHARGE: 402 (a) (3)—contained moldy and rancid brazil nuts and empty shells while held for sale.
DISPOSITION: 1-10-55. Default—destruction.

22097. Unshelled peanuts. (F. D. C. No. 37452. S. No. 9-964 M.)
QUANTITY: 47 100-lb. bags at Eau Claire, Wis., in possession of Gamble-Robinson Co.
SHIPPED: 9-16-54, from Suffolk, Va.
LIBELED: 11-29-54, W. Dist. Wis.
CHARGE: 402 (a) (3)—contained rodent filth and rodent-gnawed peanuts; and, 402 (a) (4)—held under insanitary conditions.
DISPOSITION: 12-22-54. Consent—claimed by Pacific Gamble-Robinson Co. 143 lbs. destroyed.

SPICES, FLAVORS, AND SEASONING MATERIALS

22098. Red peppers. (F. D. C. No. 37279. S. No. 49-769 L.)
QUANTITY: 16,688 lbs. at New York, N. Y.
SHIPPED: 9-20-54, from Jersey City, N. J.
LIBELED: 10-5-54, S. Dist. N. Y.
CHARGE: 402 (a) (3)—contained insects while held for sale.
DISPOSITION: 11-5-54. Consent—claimed by Wm. M. Allison & Co., New York, N. Y. 2,774 lbs. destroyed; 44 lbs. lost in segregation operations.

22099. Sesame seed. (F. D. C. No. 37626. S. No. 11-884 M.)
QUANTITY: 656 150-lb. bags at Brooklyn, N. Y.
SHIPPED: 3-5-54, from Nicaragua.
LIBELED: 2-2-55, E. Dist. N. Y.
CHARGE: 402 (a) (3)—contained insects while held for sale.
DISPOSITION: 2-23-55. Consent—claimed by Independent Halvah & Candies, Inc., Brooklyn, N. Y. 13,140 lbs. segregated as unfit and destroyed.

22100. Sesame seed. (F. D. C. No. 37283. S. No. 68-648 L.)
QUANTITY: 87 156-lb. bags at New York, N. Y.
SHIPPED: 2-5-54, from Nicaragua.
LIBELED: 10-8-54, S. Dist. N. Y.
CHARGE: 402 (a) (3)—contained insects while held for sale.
DISPOSITION: 11-3-54. Consent—claimed by Becker-Mayer Seed Co., Inc. 136 lbs. destroyed; 40 lbs. lost in segregation operations.