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Regulations

TITLE 6—AGRICULTURAL CREDIT

Chapter I—Farm Credit Administration

PART 31—FEDERAL LAND BANK OF BERKELEY

LIQUIDATION OR PREPAYMENT FEES

Section 31.11 of Title 6, Code of Federal Regulations, is amended to read as follows:

§ 31.11 *Liquidation or prepayment fees.* A prepayment fee is collected from land bank borrowers in those cases where payments in full arise from the refinancing of the loan from a non-Government lending source and where the loan has been in force for less than five years.

Full payments on loans during the first five years the loans are in force are exempt from prepayment fees to the extent of 20 per cent of the original amount per year. On any amount in excess of the 20 per cent per year a prepayment fee of one-half of one per cent per annum for the unexpired portion of the five year period is charged. The 20 per cent per year permitted without prepayment fee may be accumulated from year to year in such a manner that the entire loan may be paid off before the expiration of the five year period without penalty.

Where the funds remitted for prepayment of a loan are in excess of the 20 per cent per year allowed and where they were not obtained from the refinancing of the loan from a non-Government lending source, a certification to that effect is to accompany the remittance to the Bank in order to insure that the prepayment fee will not be charged. (Sec. 12 "Second", 39 Stat. 370, as amended, 12 U.S.C. 771 "Second"; 6 CFR 10.386.) (Res. Ex. Com., May 26, 1942.)

[SEAL] FEDERAL LAND BANK OF BERKELEY,
By CHAS. PARKER,
President.

[F. R. Doc. 42-6172; Filed, June 30, 1942; 3:36 p. m.]

TITLE 7—AGRICULTURE

Chapter VII—Agricultural Adjustment Agency

[Supplement No. 1]

PART 702—1942 AGRICULTURAL CONSERVATION PROGRAM BULLETIN

INSULAR REGION

Pursuant to the authority vested in the Secretary of Agriculture under sections 7 to 17 of the Soil Conservation and Domestic Allotment Act, as amended, (49 Stat. 1148, 1915; 50 Stat. 329; 52 Stat. 31, 204, 205; 53 Stat. 550, 573; 54 Stat. 216, 728; 55 Stat. 257, 860; 56 Stat. 51; 16 U.S.C. 590g–590q), the 1942 Agricultural Conservation Program Bulletin for the Insular Region, issued June 17, 1942, is hereby amended as follows:

Paragraph (c) of § 702.302 is hereby amended by the addition of a fourth subparagraph as follows:

(4) The 1942 State average yield of rice for the Territory of Hawaii, as established by the Secretary, is 40.59 hundredweight.

Done at Washington, D. C., this 30th day of June 1942. Witness my hand and the seal of the Department of Agriculture.

[SEAL] GROVER B. HILL,
Assistant Secretary of Agriculture.

[F. R. Doc. 42-6212; Filed, July 1, 1942; 11:14 a. m.]

TITLE 9—ANIMALS AND ANIMAL PRODUCTS

Chapter II—Agricultural Marketing Administration

PART 204—POSTED STOCKYARDS AND LIVE POULTRY MARKETS

HILLSBORO LIVESTOCK SALES CO.

NOTICE UNDER PACKERS AND STOCKYARDS ACT

JUNE 30, 1942.

Notice to Hillsboro Livestock Sales Company at Hillsboro, State of Ohio.[1]

[1] Modifies list posted stockyards 9 CFR 204.1.

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FEDERAL REGISTER

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Whereas, the Hillsboro Livestock Sales Company was posted on October 25, 1937, as a stockyard subject to the provisions of the Packers and Stockyards Act, 1921; and

Whereas, it now appears that the Hillsboro Livestock Sales Company is not being operated as a stockyard within the meaning of that term as defined in said Act:

Now, therefore, notice is hereby given that the Hillsboro Livestock Sales Company no longer comes within the foregoing definition and the provisions of Title III of said Act.

GROVER B. HILL,
Assistant Secretary of Agriculture.

[F. R. Doc. 42-6169; Filed, June 30, 1942; 3:12 p. m.]

PART 204—POSTED STOCKYARDS AND LIVE POULTRY MARKETS

HOCKING VALLEY LIVESTOCK SALES CO.

NOTICE UNDER PACKERS AND STOCKYARDS ACT

JUNE 30, 1942.

Notice to The Hocking Valley Livestock Sales Company at Lancaster, State of Ohio.[1]

Whereas, The Hocking Valley Livestock Sales Company was posted on November 8, 1937, as a stockyard subject to the provisions of the Packers and Stockyards Act, 1921; and

Whereas, it now appears that The Hocking Valley Livestock Sales Company is not being operated as a stockyard within the meaning of that term as defined in said Act:

Now, therefore, notice is hereby given that The Hocking Valley Livestock Sales Company no longer comes within the foregoing definition and the provisions of Title III of said Act.

GROVER B. HILL,
Assistant Secretary of Agriculture.

[F. R. Doc. 42-6170; Filed, June 30, 1942; 3:12 p. m.]

TITLE 14—CIVIL AVIATION

Chapter I—Civil Aeronautics Board

[Serial Number 1818]

FLASHER MECHANISMS FOR TAIL LIGHTS

EFFECTIVE DATE OF ORDER POSTPONED

Order postponing effective date of Amendments Nos. 04-9,[2] 04-10, 15-1, 60-59, and 60-60.

At a session of the Civil Aeronautics Board held at its office in Washington, D. C., on the 26th day of June, 1942.

Whereas the Civil Aeronautics Board, at a regular session held at its office in Washington, D. C., on February 21, 1942, adopted Amendments Nos. 04-9, 04-10, 15-1, 60-59, and 60-60, Civil Air Regulations; and

Whereas the Board ordered such amendments to become effective July 1, 1942; and

It appearing that:

Certain materials required in the manufacture of flasher mechanisms for the flashing tail lights required by the amendments will not be available in time to permit scheduled air carriers to install flasher lights by July 1, 1942;

Now, therefore, the Civil Aeronautics Board, acting pursuant to sections 205 (a) and 601 of the Civil Aeronautics Act of 1938, as amended:

Orders, That, the effective date of Amendments Nos. 04-9, 04-10, 15-1,

[1] Modifies list posted stockyards 9 CFR 204.1.

[2] Amendments 04-9 and 04-10 appear at 7 F.R. 1709 as 04-14 and 04-15 (see also 7 F.R. 1730). Amendments 15-1, 60-59, 60-60 appear at 7 F.R. 1710.

60-59, and 60-60 be, and hereby is, postponed to November 1, 1942.

By the Civil Aeronautics Board.

[SEAL] DARWIN CHARLES BROWN, *Secretary.*

[F. R. Doc. 42-6207; Filed, July 1, 1942; 11:00 a. m.]

Chapter II—Administrator of Civil Aeronautics, Department of Commerce

[Amendment 5 of Part 600]

PART 600—DESIGNATION OF CIVIL AIRWAYS

REDESIGNATION OF AMBER CIVIL AIRWAYS 6 AND 7 [1]

JUNE 29, 1942.

Acting pursuant to the authority vested in me by section 302 of the Civil Aeronautics Act of 1938, as amended, I hereby amend Part 600 of the Regulations of the Administrator of Civil Aeronautics, as follows:

1. By striking the following words appearing in § 600.10105:

"The intersection of the center lines of the on course signals of the northwest leg of the Chattanooga, Tenn., radio range and the southeast leg of the Nashville, Tenn., radio range."

2. By inserting the following words after "Savannah, Ga., radio range station" in § 600.10106:

"The intersection of the center lines of the on course signals of the northwest leg of the Savannah, Ga., radio range and the southwest leg of the Charleston, S. C., radio range."

This amendment shall become effective 0001 E. S. T., July 1, 1942.

C. I. STANTON, *Acting Administrator.*

[F. R. Doc. 42-6198; Filed, July 1, 1942; 10:11 a. m.]

TITLE 16—COMMERCIAL PRACTICES

Chapter I—Federal Trade Commission

[Docket No. 3559]

PART 3—DIGEST OF CEASE AND DESIST ORDERS

SUPREME SALES COMPANY, ETC.

§ 3.99 (b) *Using or selling lottery devices—In merchandising.* In connection with offer, etc., in commerce, of watches, clocks, dolls, doll carriages, men's and boys' jackets, and other articles of merchandise, and among other things, as in order set forth, (1) supplying, etc., others with pull cards or other devices which are to be used, or may be used, in the sale or distribution of said merchandise to the public by means of a game of chance, gift enterprise or lottery scheme; (2) shipping, etc., to agents or distributors, or to members of the public, pull cards or other devices which are to be used, or may be used, in the sale or distribution of said merchandise to the public by means of a game of chance, gift enterprise, or lottery scheme; and (3) selling, etc., any merchandise by means of a game of chance, gift enterprise, or lottery scheme; prohibited. (Sec. 5, 38 Stat. 719, as amended by sec. 3, 52 Stat. 112; 15 U.S.C., sec. 45b) [Cease and desist order, Supreme Sales Company, etc., Docket 3559, June 23, 1942]

§ 3.6 (i) *Advertising falsely or misleadingly—Free goods or products:* § 3.72 (e) *Offering deceptive inducements to purchase—Free goods:* § 3.80 (i) *Securing agents or representatives falsely or misleadingly—Terms and conditions.* In connection with offer, etc., in commerce, of watches, clocks, dolls, doll carriages, men's and boys' jackets, and other articles of merchandise, and among other things, as in order set forth, using the term "free" or any other term of similar import or meaning to describe or refer to goods, wares, or merchandise which are given as compensation for services rendered; prohibited. (Sec. 5, 38 Stat. 719, as amended by sec. 3, 52 Stat. 112; 15 U. S. C., sec. 45b) [Cease and desist order, Supreme Sales Company, etc., Docket 3559, June 23, 1942]

In the Matter of Harry Froman, Individually, and Trading as Supreme Sales Company and Reliable Premium House

At a regular session of the Federal Trade Commission, held at its office in the City of Washington, D. C., on the 23d day of June, A. D. 1942.

This proceeding having been heard by the Federal Trade Commission upon the complaint of the Commission, the answer of respondent, testimony and other evidence taken before Randolph Preston and Andrew B. Duvall, Trial Examiners of the Commission theretofore designated by it, in support of the allegations of the complaint and in opposition thereto, and briefs in support of and in opposition to the complaint, and the Commission having made its findings as to the facts and its conclusion that said respondent has violated the provisions of the Federal Trade Commission Act;

It is ordered, That the respondent, Harry Froman, individually and trading as Supreme Sales Company and Reliable Premium House, or under any other trade name, and his agents, representatives, and employees, directly or through any corporate or other device, in connection with the offering for sale, sale and distribution of watches, clocks, dolls, doll carriages, men's and boys' jackets, and other articles of merchandise in commerce as "commerce" is defined in the Federal Trade Commission Act, do forthwith cease and desist from;

(1) Supplying to or placing in the hands of others pull cards or other devices which are to be used, or may be used, in the sale or distribution of said merchandise to the public by means of a game of chance, gift enterprise or lottery scheme;

(2) Shipping, mailing, or transporting to agents or distributors, or to members of the public, pull cards or other devices which are to be used, or may be used, in the sale or distribution of said merchandise to the public by means of a game of chance, gift enterprise, or lottery scheme;

(3) Selling or otherwise disposing of any merchandise by means of a game of chance, gift enterprise, or lottery scheme;

(4) Using the term "free" or any other term of similar import or meaning to describe or refer to goods, wares, or merchandise which are given as compensation for services rendered.

It is further ordered, That the respondent shall, within sixty (60) days after service upon him of this order, file with the Commission a report in writing, setting forth in detail the manner and form in which he has complied with this order.

By the Commission.

[SEAL] OTIS B. JOHNSON, *Secretary.*

[F. R. Doc. 42-6216; Filed, July 1, 1942; 11:19 a. m.]

[Docket No. 3702]

PART 3—DIGEST OF CEASE AND DESIST ORDERS

AUTOGROOM COMPANY

§ 3.48 (a) *Disparaging competitors and their products—Competitors—Discontinuance of operations:* § 3.48 (b) *Disparaging competitors and their products—Goods—Competitor's as same as:* § 3.48 (b) *Disparaging competitors and their products—Goods—Discontinuance of:* § 3.69 (a) *Misrepresenting oneself and goods—Business status, advantages or connections—Personnel or staff:* § 3.69 (b) *Misrepresenting oneself and goods—Goods—Comparative data or merits.* In connection with offer, etc., in commerce, of a cleaner and polish for automobiles, representing (1) that a competitor who manufactures and sells a cleaner and polish for automobiles known as "Karsmetik" has discontinued business; (2) that the product known as "Karsmetik" is no longer being offered for sale or sold; (3) that the chemist who developed the formula for the product known as "Karsmetik" is in the employ of respondents; and (4)) that respondents' product "Auto-Groom" is in all respects the same as the product known as "Karsmetik"; prohibited. (Sec. 5, 38 Stat. 719, as amended by sec. 3, 52 Stat. 112; 15 U.S.C., sec. 45b) [Cease and desist order, Autogroom Company, Docket 3702, June 24, 1942]

In the Matter of Mathew W. M. Devitt, Roy D. Schlegel, and Robert E. Sargent, Trading as Autogroom Company

At a regular session of the Federal Trade Commission, held at its office in the City of Washington, D. C., on the 24th day of June, A. D. 1942.

This proceeding having been heard by the Federal Trade Commission upon the complaint of the Commission, and joint answer of respondents, the testimony and other evidence introduced before John W. Addison, a duly appointed trial examiner of the Commission theretofore designated to serve in this proceeding,

[1] 7 F.R. 1419.

the report of the trial examiner and exceptions thereto, and briefs in support of and in opposition to the complaint; and the Commission having made its findings as to the facts and its conclusion that the respondents have violated the provisions of the Federal Trade Commission Act;

It is ordered, That respondents, Mathew W. M. Devitt, Roy D. Schlegel, and Robert E. Sargent, individuals trading as Autogroom Company, or trading or doing business under any other name or designation, their representatives, agents and employees, directly or through any corporate or other device, in connection with the offering for sale, sale and distribution of a cleaner and polish for automobiles in commerce, as "commerce" is defined in the Federal Trade Commission Act, do forthwith cease and desist from:

(1) Representing that a competitor who manufactures and sells a cleaner and polish for automobiles known as "Karsmetik" has discontinued business;

(2) Representing that the product known as "Karsmetik" is no longer being offered for sale or sold;

(3) Representing that the chemist who developed the formula for the product known as "Karsmetik" is in the employ of respondents;

(4) Representing that respondents' product "Auto-Groom" is in all respects the same as the product known as "Karsmetik".

It is further ordered, That the respondents shall, within sixty (60) days after service upon them of this order, file with the Commission a report in writing, setting forth in detail the manner and form in which they have complied with this order.

By the Commission.

[SEAL] OTIS B. JOHNSON, *Secretary.*

[F. R. Doc. 42-6218; Filed, July 1, 1942; 11:18 a. m.]

[Docket No. 4132]

PART 3—DIGEST OF CEASE AND DESIST ORDERS

WESTERN CONFECTIONERS ASSOCIATION, INC. ET AL.

§ 3.7 *Aiding, assisting and abetting unfair or unlawful act or practice:* § 3.24 (a) *Coercing and intimidating—Competitors—By threatening disciplinary action or otherwise:* §3.27 (d) *Combining or conspiring—To enhance, maintain or unify prices.* In connection with offer, etc., in commerce, of candies and confections, and on the part of respondents Western Confectioners Association, Inc., some fourteen individuals as officers, directors, trustees and members thereof, and some eighteen corporate and partnership concerns as such members, and on the part of latter's officers, etc., (1) entering into, continuing, or carrying out, or aiding or assisting in the continuing or carrying out, of any agreement, understanding, combination or conspiracy between or among any two or more of said respondents, or between or among any one or more of said respondents and any other person, partnership or corporation, for the purpose or with the effect of establishing or maintaining uniform or minimum prices for respondents' products or uniform discounts to purchasers of such products; and (2) by cooperative or concerted action, or agreement or understanding, between or among any two or more of said respondents, or between or among any one or more of said respondents and any other person, partnership or corporation, (a) fixing, establishing or maintaining uniform or minimum prices for respondents' products, or uniform discounts to purchasers of such products; (b) classifying purchasers or prospective purchasers of respondents' products into classes for the purpose or with the effect of fixing, establishing, or maintaining uniform discounts to such purchasers; and (c) coercing or attempting to coerce manufacturers, by threats of legal action or otherwise, to maintain uniform or minimum prices fixed by respondents; prohibited. Sec. 5, 38 Stat. 719, as amended by sec. 3, 52 Stat. 112; 15 U.S C., sec. 45b) [Cease and desist order, Western Confectioners Association, Inc., et al., Docket 4132, June 22, 1942]

In the Matter of Western Confectioners Association, Inc., a Corporation; Warren Watkins, Individually and as President and as a Member of Western Confectioners Association, Inc., T. A. White, Individually and as Vice-President and as a Member of Western Confectioners Association, Inc., Clarence M. Kretchmer, Individually and as Secretary-Treasurer and as a Member of Western Confectioners Association, Inc.; Leroy M. Gimbal, Alfred Beaudry, Leon Sweet, Harold Thompson, and E. H. Jenanyan, Individually and as Directors and as Members of Western Confectioners Association, Inc.; A. C. Carrington, Chester Roberts, George Cardinet, H. L. Brown, Robert W. Kaneen, and E. A. Hoffman, Individually and as Trustees and as Members of Western Confectioners Association, Inc.; Brown & Haley, a Corporation; L. M. Gimbal, and R. E. Gimbal, Individually and as Copartners Trading and Doing Business as Gimbal Brothers; Euclid Candy Company of California, Inc., a Corporation; Hromada Candy Co., a Corporation; Sierra Candy Co., Inc., a Corporation; Hoefler's Centennial Chocolates, Ltd., a Corporation; National Biscuit Co., a Corporation; Walter A. Vellguth, Individually and Trading and Doing Business as Vellguth's Candy Co., George Haas & Sons, a Corporation; Planters Nut & Chocolate Co., a Corporation; Frederick W. Theisen, Individually and Trading Under the Trade Name of Purity Candy Company; Laurente Cerf, Individually and Trading and Doing Business as Orange Blossom Candy Co.; Collins Candy Co., a Corporation; Nathan Matzger, and Manford Matzger, Individually and as Copartners Trading and Doing Business Under the Partnership Name of Matzger Chocolate Co.; Golden Nugget Sweets, Ltd., a Corporation; William G. Coxon, and Pearl W. Coxon, Individually and as Copartners Trading and Doing Business as Coxon Co.; E. A. Hoffman Candy Co., a Corporation; General Food Products Company, a Corporation; Alfred Beaudry, and Wilfred Beaudry, Individually and as Copartners Trading and Doing Business Under the Partnership Name of Beaudry Bros. Candy Co.; James Doumakes, Individually and Trading and Doing Business Under the Firm Name Doumaks Marshmallow Co.; Sam Gendel and Lillian Gold, Individually and as Copartners Trading and Doing Business as Los Angeles Nut House; Johanna A. Gilker, Individually and Trading and Doing Business as Los Angeles Confection Co.; Pearson Candy Co., Ltd., a Corporation; Triangle Candy Co., a Corporation; Jesse E. Beckford, Individually and Doing Business as Wonder Food Marshmallow Co.; Charles E. Hassey, Individually and Trading and Doing Business as Hassey Candy Co.; Walter A. Hewitt, Individually and Trading and Doing Business as Hewitt Candy Co.; Sunkist Candy Co., a Corporation; G. Fred Spearin, an Individual; J. G. McDonald Chocolate Co., a Corporation; Ostler Candy Co., a Corporation; Robert E. Wilson, Individually and Trading and Doing Business as Sweetarts; Queen Anne Candy Co., a Corporation; Candy House, Inc., a Corporation; Joseph Vinikow, Individually and Trading and Doing Business as Parisian Candy Co.; Margaret Burnham's, Inc., a Corporation; Cardinet Candy Company, Inc., a Corporation; California Peanut Co., a Corporation; Louis F. Chiodo and Emilio G. Chiodo, Individually and as Copartners Trading and Doing Business as Chiodo Candy Co.; Leslie N. Johnson, Individually and Trading and Doing Business as Leslie's Fountain; Brecht Candy Co., a Corporation; Cosner Candy Co., a Corporation; Savage Candy Co., a Corporation; Carl C. Bonn, Individually and Trading and Doing Business as Bonn Candy Co.; Davenport Candycrafts, a Corporation; Riley Candy Co., a Corporation; Shupe-Williams Candy Co., a Corporation; Startup Candy Co., a Corporation; Idaho Candy Co., a Corporation; Warren Watkins, Trading as Warren Watkins Manufacturing Company; Sweet Candy Company, a Corporation; Miss Saylor's Chocolates, Inc., a Corporation; Imperial Candy Company, a Corporation; Christopher Candy Company, a Corporation; and B. Guy Showley, Individually and Trading as Showley Bros.

At a regular session of the Federal Trade Commission held at its office in the City of Washington, D. C., on the 22d day of June, A. D. 1942.

This proceeding having been heard by the Federal Trade Commission upon the amended and supplemental complaint of the Commission, the answers of respond-

ents, testimony and other evidence taken before Randolph Preston, a trial examiner of the Commission theretofore duly designated by it, in support of the allegations of the complaint and in opposition thereto, report of the trial examiner upon the evidence and the exceptions to such report, briefs in support of and in opposition to the complaint, and oral argument, and the Commission having made its findings as to the facts and its conclusion that certain of the respondents have violated the provisions of the Federal Trade Commission Act;

It is ordered, That respondents Western Confectioners Association, Inc., a corporation; Warren Watkins, T. A. White, and Clarence M. Kretchmer, individually and as officers and members of said Association; Leroy M. Gimbal, Alfred Beaudry, Leon Sweet, Harold Thompson, and E. H. Jenanyan, individually and as directors and members of said Association; A. C. Carrington, Chester Roberts, George Cardinet, H. L. Brown, Robert W. Kaneen, and E. A. Hoffman, individually and as trustees and members of said Association;

Brown & Haley, a corporation; L. M. Gimbal and R. E. Gimbal, individually and as copartners trading and doing business as Gimbal Brothers; Hromada Candy Co., a corporation; Sierra Candy Co., Inc., a corporation; National Biscuit Co., a corporation; Planters Nut & Chocolate Co., a corporation; E. A. Hoffman Candy Co., a corporation; General Food Products Company, a corporation; Alfred Beaudry and Wilfred Beaudry, individually and as copartners trading and doing business under the partnership name of Beaudry Bros. Candy Co.; Candy House, Inc., a corporation; Cardinet Candy Company, Inc., a corporation;

Brecht Candy Co., a corporation; Warren Watkins, trading as Warren Watkins Manufacturing Company; Sweet Candy Company, a corporation; Miss Saylor's Chocolates, Inc., a corporation; Imperial Candy Company, a corporation; Christopher Candy Company, a corporation; and B. Guy Showley, individually and trading as Showley Bros.; and respondents' officers, representatives, agents, and employees, directly or through any corporate or other device, in connection with the offering for sale, sale and distribution of candies and confections in commerce, as "commerce" is defined in the Federal Trade Commission Act, do forthwith cease and desist from:

1. Entering into, continuing, or carrying out, or aiding or assisting in the continuing or carrying out, of any agreement, understanding, combination or conspiracy between or among any two or more of said respondents, or between or among any one or more of said respondents and any other person, partnership or corporation, for the purpose or with the effect of establishing or maintaining uniform or minimum prices for respondents' products or uniform discounts to purchasers of such products;

2. Doing, by cooperative or concerted action, or agreement or understanding, between or among any two or more of said respondents, or between or among any one or more of said respondents and any other person, partnership or corporation, any of the following acts or things:

(a) Fixing, establishing or maintaining uniform or minimum prices for respondents' products, or uniform discounts to purchasers of such products;

(b) Classifying purchasers or prospective purchasers of respondents' products into classes for the purpose or with the effect of fixing, establishing, or maintaining uniform discounts to such purchasers;

(c) Coercing or attempting to coerce manufacturers, by threats of legal action or otherwise, to maintain uniform or minimum prices fixed by respondents.

It is further ordered, That said respondent shall, within sixty (60) days after service upon them of this order, file with the Commission a report in writing setting forth in detail the manner and form in which they have complied with this order.

It is further ordered, That this proceeding be, and it hereby is, dismissed as to respondents Euclid Candy Company of California, Inc., a corporation; Hoefler's Centennial Chocolates, Ltd., a corporation; Walter A. Vellguth, individually and trading and doing business as Vellguth's Candy Co.; George Haas & Sons, a corporation; Frederick W. Thomsen, individually and trading under the trade name of Purity Candy Company;

Laurente Cerf, individually and trading and doing business as Orange Blossom Candy Co.; Collins Candy Co., a corporation; Nathan Matzger and Manford Matzger, individually and as copartners trading and doing business under the partnership name of Matzger Chocolate Co.;

Golden Nugget Sweets, Ltd., a corporation; William G. Coxon and Pearl W. Coxon, individually and as copartners trading and doing business as Coxon Co.; James Doumakes, individually and trading and doing business under the firm name Doumaks Marshmallow Co.;

Sam Gendel and Lillian Gold, individually and as copartners trading and doing business as Los Angeles Nut House; Johanna A. Gilker, individually and trading and doing business as Los Angeles Confection Co.; Pearson Candy Co., Ltd., a corporation; Triangle Candy Co., a corporation;

Jesse G. Beckjord, individually and trading and doing business as Wonder Food Marshmallow Co.; Charles E. Hassey, individually and trading and doing business as Hassey Candy Co.; Walter A. Hewitt, individually and trading and doing business as Hewitt Candy Co.; Sunkist Candy Co., a corporation; G. Fred Spearin, an individual;

J. G. McDonald Chocolate Co., a corporation; Ostler Candy Co., a corporation; Robert E. Wilson, individually and trading and doing business as Sweetarts; Queen Anne Candy Co., a corporation; Joseph Vinikow, individually and trading and doing business as Parisian Candy Co.; Margaret Burnham's, Inc., a corporation; California Peanut Co., a corporation; Louis F. Chiodo and Emilio G. Chiodo, individually and as copartners trading and doing business as Chiodo Candy Co.;

Leslie N. Johnson, individually and trading and doing business as Leslie's Fountain; Cosner Candy Co., a corporation; Savage Candy Co., a corporation; Carl C. Bonn, individually and trading and doing business as Bonn Candy Co.; Davenport Candycrafts, a corporation; Riley Candy Co., a corporation; Shupe-Williams Candy Co., a corporation; Startup Candy Co., a corporation; and Idaho Candy Co., a corporation.

By the Commission.

[SEAL] OTIS B. JOHNSON, *Secretary.*

[F. R. Doc. 42-6215; Filed, July 1, 1942; 11:19 a. m.]

[Docket No. 4447]

PART 3—DIGEST OF CEASE AND DESIST ORDERS

MONTGOMERY WARD AND COMPANY, INC.

§ 3.6 (t) *Advertising falsely or misleadingly—Qualities or properties of product:* § 3.6 (x) *Advertising falsely or misleadingly—Results:* § 3.96 (a) *Using misleading name—Goods—Qualities or properties:* § 3.96 (a) *Using misleading name—Goods—Results.* In connection with offer, etc., of devices for feminine use designated by respondent as "Ward's Posture-Aid Health Belts", "Diab Reducers" and "DuPont's Velutex Perforated Reducers", or any similar device, (1) disseminating, etc., any advertisements by means of United States mails, or in commerce, or by any means, to induce, etc., directly or indirectly, purchase in commerce, etc., of said devices, which advertisements represent, directly or through inference, (a) that the wearing of any of said devices will remove excess flesh from the human body, or from the diaphragm or abdomen or any particular part or area of the body; (b) that the wearing of any of said devices will mold the abdomen gently or correct figure faults in excess of compressing that portion of the body about which said devices are placed and to that extent only improve the appearance of the wearer while the devices are actually being worn; ( ) that the wearing of said devices, or any of them, will correct pendulous abdomens or take two or three inches, or any certain number of inches, from the wearer's diaphragm and abdomen; and (d) that said devices, or any of them, will make it easy for the wearer to reduce; and (2) using as a part of the designation or trade name of said devices the words "Health" or "Reducers", when such devices are offered for sale, sold or distributed in commerce; prohibited. (Sec. 5, 38 Stat. 719, as amended by sec. 3, 52 Stat. 112; 15 U.S.C., sec. 45b) [Cease and desist order, Montgomery Ward and Company, Inc., Docket 4447, June 23, 1942]

At a regular session of the Federal Trade Commission, held at its office in the City of Washington, D. C., on the 23d day of June, A. D. 1942.

This proceeding having been heard by the Federal Trade Commission upon the complaint of the Commission, the answer of the respondent, testimony and other evidence introduced before William C. Reeves, John W. Addison, and John J. Keenan, Trial Examiners of the Commission, theretofore duly designated by it, in support of the allegations of the complaint and in opposition thereto, and briefs in support of and in opposition to the complaint, and the Commission having made its findings as to the facts and its conclusion that said respondent has violated the provisions of the Federal Trade Commission Act;

It is ordered, That the respondent, Montgomery Ward & Co., Inc., a corporation, its officers, directors, agents, representatives and employees, jointly or severally, directly or through any corporate or other device, in connection with the offering for sale, sale and distribution of devices for feminine use designated by the respondent as "Ward's Posture-Aid Health Belts," "Diab Reducers" and "DuPont's Velutex Perforated Reducers," or otherwise designated, or any device of substantially similar composition or possessing substantially similar properties, whether sold under the same name or under any other name, do forthwith cease and desist from:

1. Disseminating or causing to be disseminated, any advertisement (a) by means of United States mails, or (b) by any means in commerce, as "commerce" is defined in the Federal Trade Commission Act, which advertisement represents, directly or through inference,

(1) That the wearing of any of said devices will remove excess flesh from the human body, or from the diaphragm or abdomen or any particular part or area of the body;

(2) That the wearing of any of said devices will mold the abdomen gently or correct figure faults in excess of compressing that portion of the body about which said devices are placed and to that extent only improve the appearance of the wearer while the devices are actually being worn;

(3) That the wearing of said devices, or any of them, will correct pendulous abdomens or take two or three inches, or any certain number of inches, from the wearer's diaphragm and abdomen;

(4) That said devices, or any of them, will make it easy for the wearer to reduce.

2. Disseminating or causing to be disseminated any advertisement by any means for the purpose of inducing, or which is likely to induce, directly or indirectly, the purchase in commerce, as "commerce" is defined in the Federal Trade Commission Act, of said devices, or any of them, which advertisement contains any of the representations prohibited in paragraph 1 hereof;

3. Using as a part of the designation or trade name of said devices the words "Health" or "Reducers", when such devices are offered for sale, sold or distributed in commerce, as "commerce" is defined in the Federal Trade Commission Act.

It is further ordered, That the respondent shall, within sixty (60) days after service upon it of this order, file with the Commission a report in writing, setting forth in detail the manner and form in which it has complied with this order.

By the Commission.

[SEAL] OTIS B. JOHNSON, *Secretary.*

[F. R. Doc. 42-6213; Filed, July 1, 1942; 11:19 a. m.]

[Docket No. 4612]

PART 3—DIGEST OF CEASE AND DESIST ORDERS

LASHER'S SILK MANUFACTURING COMPANY, INC.

§ 3.66 (j) *Misbranding or mislabeling—Quantity.* In connection with offer, etc., in commerce, of respondent's ribbon seam binding material representing, directly or indirectly, that the number of yards or quantity of ribbon seam binding wound, contained or rolled on spools, cardboard rolls or cards, or on any container in which said product is offered for sale or sold, is greater than the number of yards or quantity of such product actually contained thereon, prohibited. (Sec. 5, 38 Stat. 719, as amended by sec. 3, 52 Stat. 112; 15 U.S.C., sec. 45b) [Cease and desist order, Lasher's Silk Manufacturing Company, Inc., Docket 4612, June 23, 1942]

At a regular session of the Federal Trade Commission, held at its office in the City of Washington, D. C., on the 23d day of June, A. D. 1942.

This proceeding having been heard by the Federal Trade Commission upon the complaint of the Commission testimony and other evidence in support of the allegations of the complaint introduced by the attorney for the Commission, and evidence in opposition to the allegations of the complaint introduced by the attorney for the respondent, before a duly appointed trial examiner of the Commission designated by it to serve in this proceeding, and a stipulation of facts entered into on the record by the attorneys for the Commission and for the respondent, the filing of the trial examiner's report, briefs, oral argument and all intervening procedure being waived, and it being agreed between the attorneys for the Commission and for the respondent that the Commission may make its findings as to the facts and its conclusion based thereon, and issue its order disposing of the proceeding: And the Commission having made its findings as to the facts and its conclusion that respondent has violated the provisions of the Federal Trade Commission Act:

It is ordered, That the respondent, Lasher's Silk Manufacturing Company, Inc., a corporation, its officers, representatives, directors, agents and employees, directly or through any corporate or other device, in connection with the offering for sale, sale and distribution of its product, ribbon seam binding material, whether sold under the brand name "Lasher's" or under any other name, in commerce as "commerce" is defined in the Federal Trade Commission Act, do forthwith cease and desist from:

Representing, directly or indirectly, that the number of yards or quantity of ribbon seam binding wound, contained or rolled on spools, cardboard rolls or cards, or on any container in which said product is offered for sale or sold, is greater than the number of yards or quantity of such product actually contained thereon.

It is further ordered, That the respondent shall, within sixty (60) days after the service upon it of this order, file with the Commission a report in writing, setting forth in detail the manner and form in which it has complied with this order.

By the Commission.

[SEAL] OTIS B. JOHNSON, *Secretary.*

[F. R. Doc. 42-6214; Filed, July 1, 1942; 11:18 a. m.]

[Docket No. 4701]

PART 3—DIGEST OF CEASE AND DESIST ORDERS

ROBERT W. ERWIN COMPANY

§ 3.6 (c) *Advertising falsely or misleadingly—Composition of goods:* § 3.66 (a7) *Misbranding or mislabeling—Composition.* In connection with offer, etc., in commerce, of furniture, (1) representing, directly or by implication, that furniture made from a combination of the wood commonly known as walnut and the wood commonly known as pecan is manufactured from the wood commonly known as walnut; and (2) using the words "Wood: Walnut" or the word "Walnut" to describe, designate, and refer to furniture which is not composed wholly of the wood commonly known as walnut; prohibited. (Sec. 5, 38 Stat. 719, as amended by sec. 3, 52 Stat. 112; 15 U.S.C., sec. 45b) [Cease and desist order, Robert W. Irwin Company, Docket 4701, June 23, 1942]

At a regular session of the Federal Trade Commission, held at its office in the City of Washington, D. C., on the 23d day of June, A. D. 1942.

This proceeding having been heard by the Federal Trade Commission upon the complaint of the Commission, the answer of the respondent, and a stipulation as to the facts made a part of the record herein, which provides, among other things, that without further evidence or other intervening procedure the Commission may issue and serve upon the respondent herein findings as to the facts and conclusion based thereon and an order disposing of the proceeding, and the Commission having made its findings as to the facts and conclusion that said respondent has violated the provisions of the Federal Trade Commission Act;

It is ordered, That the respondent, Robert W. Irwin Company, a corporation, its officers, representatives, agents and employees, directly or through any corporate or other device, in connection with the offering for sale, sale and distri-

bution of furniture in commerce, as "commerce" is defined in the Federal Trade Commission Act, do forthwith cease and desist from:

(1) Representing, directly or by implication, that furniture made from a combination of the wood commonly known as walnut and the wood commonly known as pecan is manufactured from the wood commonly known as walnut.

(2) Using the words "Wood: Walnut" or the word "Walnut" to describe, designate, and refer to furniture which is not composed wholly of the wood commonly known as walnut.

It is further ordered, That the respondent shall, within sixty (60) days after service upon it of this order, file with the Commission a report in writing, setting forth in detail the manner and form in which it has complied with this order.

By the Commission.

[SEAL] OTIS B. JOHNSON, *Secretary.*

[F. R. Doc. 42-6219; Filed, July, 1, 1942; 11:18 a. m.]

[Docket No. 4633]

PART 3—DIGEST OF CEASE AND DESIST ORDER

H & H HAT COMPANY

§ 3.69 (b) *Misrepresenting oneself and goods—Goods—Composition:* § 3.69 (b) *Misrepresenting oneself and goods—Goods—Old, secondhand or reconstructed as new—Old and used as unused or new:* § 3.71 (a) *Neglecting, unfairly or deceptively, to make material disclosure—Composition:* § 3.71 (c) *Neglecting, unfairly or deceptively, to make material disclosure—Old and used as unused or new.* In connection with offer, etc., in commerce, of hats, and among other things, as in order set forth, (1) representing that hats composed in whole or in part of used or second-hand materials are new, or are composed of new materials, by failure to stamp in some conspicuous place on the exposed surface of the inside of the hat, in conspicuous and legible terms which cannot be removed or obliterated without mutilating the hat itself, a statement that said hats are composed of second-hand or used materials; and (2) representing in any manner that hats made in whole or in part from old, used or second-hand materials are new or are composed of new materials; prohibited, subject to provision, however, as respects former prohibition, that if substantial bands, placed similarly to sweat bands in men's hats, are attached to said hats, then and in that event such statement may be stamped upon the exposed surface of such bands: *Provided further,* That said stampings are of such nature that they cannot be removed or obliterated without mutilating the band and the band itself cannot be removed without rendering the hat unserviceable. (Sec. 5, 38 Stat. 719, as amended by sec. 3, 52 Stat. 112; 15 U.S.C., sec. 45b) [Cease and desist order, H & H Hat Company, Docket 4633, June 23, 1942]

§ 3.66 (a 7) *Misbranding or mislabeling—Composition:* § 3.71 (a) *Neglecting, unfairly or deceptively, to make material disclosure—Composition.* In connection with the introduction or manufacture for introduction of hats into commerce, or the selling, transportation or distribution of hats therein, and among other things, as in order set forth, misbranding hats which contain, purport to contain or in any way are represented as containing wool, reprocessed wool or reused wool, as those terms are defined in the Wool Products Labeling Act of 1939, by failing to place on or affix to each hat a stamp, tag, label or other means of identification showing: (a) The percentage of the total fiber weight of the hat, exclusive of ornamentation not exceeding five percentum of said total fiber weight, of (1) wool, (2) reprocessed wool, (3) reused wool, (4) each fiber other than wool where said percentage by weight of such fiber is five percentum or more, and (5) the aggregate of all other fibers; (b) the maximum percentage of the total weight of the hat of nonfibrous loading, filling or adulterating matter; (c) the name of the manufacturer of the hat; or the manufacturer's registered identification number and the name of a subsequent seller of the hat; or the name of one or more persons introducing said hat into, or engaged in the sale, transportation, or distribution of said hat in, commerce, as "commerce" is defined in the Federal Trade Commission Act and the Wool Products Labeling Act of 1939; prohibited, subject to the proviso, however, that aforesaid Subsections (a), (b) and (c) are subject to the provisions of aforesaid Wool Products Labeling Act and rules and regulations thereunder, and are not to be construed as limiting any applicable provisions of said Act or said rules, etc. (Sec. 5, 38 Stat. 719, as amended by sec. 3, 52 Stat. 112; 15 U. S. C., sec. 45b; 54 Stat. 1128; 15 U. S. C., sec. 68) [Cease and desist order, H & H Hat Company, Docket 4633, June 23, 1942]

In the Matter of Daniel Hechtman and Steve Moore, Individually and Trading as H & H Hat Company

At a regular session of the Federal Trade Commission, held at its office in the City of Washington, D. C., on the 23rd day of June, A. D. 1942.

This proceeding having been heard by the Federal Trade Commission upon the complaint of the Commission and the answer of respondents, in which answer respondents admit all the material allegations of fact set forth in said complaint and state that they waive all intervening procedure and further hearing as to said facts, and the Commission having made its findings as to the facts and conclusion that said respondents have violated the provisions of the Federal Trade Commission Act and the provisions of the Wool Products Labeling Act of 1939;

It is ordered, That the respondents, Daniel Hechtman and Steve Moore, individually and trading as H & H Hat Company, or trading under any other name, their representatives, agents and employees, directly or through any corporate or other device, in connection with the offering for sale, sale and distribution of hats in commerce, as "commerce" is defined in the Federal Trade Commission Act, do forthwith cease and desist from:

(1) Representing that hats composed in whole or in part of used or second-hand materials are new, or are composed of new materials, by failure to stamp in some conspicuous place on the exposed surface of the inside of the hat, in conspicuous and legible terms which cannot be removed or obliterated without mutilating the hat itself, a statement that said hats are composed of second-hand or used materials: *Provided,* That if substantial bands, placed similarly to sweat bands in men's hats, are attached to said hats, then and in that event such statement may be stamped upon the exposed surface of such bands: *Provided further,* That said stampings are of such nature that they cannot be removed or obliterated without mutilating the band and the band itself cannot be removed without rendering the hat unserviceable.

(2) Representing in any manner that hats made in whole or in part from old, used or second-hand materials are new or are composed of new materials.

It is further ordered, That the respondents, Daniel Hechtman and Steve Moore, individually and trading as H & H Hat Company, or trading under any other name, their representatives, agents and employees, directly or through any corporate or other device, in connection with the introduction or manufacture for introduction of hats into commerce, or the sale, transportation or distribution of hats in commerce, as "commerce" is defined in the Federal Trade Commission Act and the Wool Products Labeling Act of 1939, do forthwith cease and desist from misbranding hats which contain, purport to contain or in any way are represented as containing wool, reprocessed wool or reused wool, as those terms are defined in the Wool Products Labeling Act of 1939, by failing to place on or affix to each hat a stamp, tag, label or other means of identification showing:

(a) The percentage of the total fiber weight of the hat, exclusive or ornamentation not exceeding five percentum of said total fiber weight, of (1) wool, (2) reprocessed wool, (3) reused wool, (4) each fiber other than wool where said percentage by weight of such fiber is five percentum or more, and (5) the aggregate of all other fibers.

(b) The maximum percentage of the total weight of the hat of non-fibrous loading, filling or adulterating matter.

(c) The name of the manufacturer of the hat; or the manufacturer's registered identification number and the name of a subsequent seller of the hat; or the name of one or more persons introducing said hat into, or engaged in the sale, transportation, or distribution of said hat in, commerce, as "commerce" is defined in the Federal Trade Commission Act and the Wool Products Labeling Act of 1939.

Subsections (a), (b) and (c) of this order are subject to the provisions of the Wool Products Labeling Act of 1939 and

the Rules and Regulations promulgated thereunder and are not to be construed as limiting any applicable provision of said Act or said Rules and Regulations.

It is further ordered, That the respondents shall, within sixty (60) days after service upon them of this order, file with the Commission a report in writing setting forth in detail the manner and form in which they have complied with this order.

By the Commission.

[SEAL] OTIS B. JOHNSON, *Secretary.*

[F. R. Doc. 42-6217; Filed, July 1, 1942; 11:18 a.m.]

TITLE 21—FOOD AND DRUGS

Chapter I—Food and Drug Administration

[Docket No. FDC-37]

PART 36—SHELLFISH: DEFINITIONS AND STANDARDS OF IDENTITY; QUALITY AND FILL OF CONTAINER

STANDARDS OF FILL OF CONTAINER FOR CANNED WET PACK SHRIMP AND CANNED DRY PACK SHRIMP, IN NONTRANSPARENT CONTAINERS

Final Order

By virtue of authority vested in the Federal Security Administrator by the provisions of the Federal Food, Drug, and Cosmetic Act, 52 Stat. 1046, 1047, and 1055, 21 U.S.C. secs. 341, 343 (h) (2), and 371; the Reorganization Act of 1939, 53 Stat. 561 ff., 5 U.S.C. sec. 133-133r; and Reorganization Plans No. 1 (53 Stat. 1423, 4 F.R. 2727) and No. IV (5 F.R. 2421); and upon the basis of evidence received at the hearing herein; the following order is promulgated hereby:

Findings of Fact

1. Since October 1918 shrimp canners have been operating, so far as standards of fill of container are concerned, on the basis of Item 297 of the United States Department of Agriculture Service and Regulatory Announcements, Chemistry 23, issued October 9, 1918. The item, in part, follows:

297. Weights of Shrimp in Cans of Various Sizes. After consideration of what constitutes proper fill in case of canned shrimp, the bureau is of the opinion that canned shrimp properly packed should contain not less than the following "cut-out" weights of shrimp:

DRY-PACK SHRIMP

Size of can (No.)	Diameter	Height	"Cut-out" weight of shrimp
	Inches	*Inches*	*Ounces*
1	2 11/16	4	5
1½	Sanitary, 3 7/16	3 15/16	8¼
	Hole and cap, 3 3/8		

WET-PACK SHRIMP

1	2 11/16	4	5¾
1½	Sanitary, 3 7/16	3 15/16	9¾
	Hole and cap, 3 3/8		

* * * * *

In connection with the canning of shrimp attention is directed to the requirements of Food Inspection Decision 144, that cans should be as full of food as practicable for packing and processing without injuring the quality or appearance of the contents. In the case of food packed with water, brine, etc., the cans should be as full as possible of food and should contain only sufficient liquor to fill the interstices and cover the product. The weights indicated above have been obtained by the bureau after examination of experimental packs of canned shrimp which have been put up in connection with the study of Food Inspection Decision 144.

2. This announcement was made to facilitate the enforcement of the Federal Food and Drugs Act of 1906.

3. In terms of percentages, the item required minimum cut-out weights of 46 percent of the water capacity of the cans for dry pack shrimp and of 53 percent to 55 percent of such capacity for wet pack shrimp.

4. Packers of canned shrimp have uniformly observed the requirements of this announcement and have also adopted the practice of filling cans of sizes which were not listed in the announcement to the same relative proportions, for both dry and wet pack, as those required by the announcement.

5. Cans of shrimp, both wet pack and dry-pack, when filled to the minima prescribed by the Service and Regulatory Announcement and to the minima adopted by canners for other can sizes, contain a smaller quantity of shrimp than consumers expect from the size of the can. The percentage of fill is much below that found in other canned foods.

6. It is entirely practicable to pack considerably more shrimp in the cans than is packed under the announcement.

7. It is entirely practicable under existing cannery practice to pack canned shrimp in such manner that the cut-out weight of shrimp taken from each can prepared by the wet pack process will be at least 64 percent of the water capacity of the container and the cut-out weight of shrimp taken from each can prepared by the dry pack process will be at least 60 percent of the water capacity of the container.

8. Standards of fill of container for canned shrimp requiring that each can prepared by the wet pack process be so packed that the drained weight of shrimp taken therefrom will be at least 64 percent of the water capacity of the can and that each can prepared by the dry pack process be so packed that the cut-out weight of shrimp taken therefrom will be at least 60 percent of the water capacity of the can will assure consumers that the containers are not slack filled and are no larger than necessary for the food packed therein.

9. Such standards of fill of container would operate equally well regardless of the size of the shrimp units packed.

10. Standards of fill of container making such requirements can be met in the regular commercial practice, without encountering any difficulties in the packing process and without damage to the units packed. Such fills as would be required by such standards would give no greater difficulty in packing than is common with many other packs of canned food, even with canned shrimp as presently packed. The only possible difficulty that would arise under such standards is a labeling difficulty with respect to the dry pack shrimp in a number one standard tin can noticed in finding 13.

11. These standards would not require that the cans be filled to absolute capacity. To fill the cans to the maximum possible capacity would require that each shrimp be carefully fitted into place in the cans by hand. This would require an inordinate expenditure of time and would probably increase the price paid by the consumer for canned shrimp.

12. Standards of fill of container for canned shrimp in terms of percentage of water capacity of containers rather than in terms of ounces per can are generally more satisfactory, with the exception noted in finding 13, because they would encompass any size of can that may be used, including sizes not often used but which should be covered by the standard.

13. Water capacity of the standard can varies slightly from can to can dependent upon the profile ring used in can manufacture and the setting of the chucks in the double seamer used by the packer. Average figures for water capacity of the number one standard tin can, the container most commonly used in the shrimp canning industry, have been calculated at 10.90 and others at 10.94, avoirdupois ounces. If these average figures for water capacity of the number one standard tin can were used and if the standard of fill of container for dry pack canned shrimp were set at 60 percent of the water capacity of such can, the number one standard tin can would contain a minimum cut-out weight of 6.54 or 6.56 ounces of shrimp. The standard so fixed to apply to the number one standard tin can would likely result in labeling difficulties since decimal portions of ounces are not generally used in labeling, and since it would not be practicable to pack to the next commonly used fractional portion of the ounce above 6.54 or 6.56 ounces. In view of the labeling difficulty that might arise from the standard as proposed as applied to dry pack canned shrimp in the number one standard tin can, it is reasonable to fix the minimum fill for such can in terms of avoirdupois ounces. Such standard, which would accomplish the same purpose as the general requirements referred to in finding 7 and which would be approximately equivalent to such requirements, is one requiring that the cut-out weight of shrimp taken from each number one can prepared by the dry pack process be at least 6½ avoirdupois ounces.

14. Some of the cans used for dry pack canned shrimp have, in the past, had paper liners inserted for the prevention of the undesirable black spots caused by the shrimp touching the sides of the cans with the resultant formation of dark colored sulfides. The liners do not

affect the standard of fill of container, however, since the space a liner occupies in a can is insignificant.

15. The difference in cut-out weights of wet pack and dry pack shrimp is due to the fact that the wet pack shrimp tends to gain weight by absorbing some of the can brine used as a liquid packing medium whereas the dry pack shrimp tends to lose weight due to the cooking out of moisture during heat processing.

16. All members of the shrimp canning industry use cut-out weight as a basis for standardizing their own fill of container. The fill of container of canned shrimp is equitably gauged by the cut-out weight of the finished canned shrimp. Put-in weight would not be an appropriate basis for standardizing the fill because the amount of water present in the shrimp going into the can varies considerably with different manufacturing procedures, and these variations are largely equalized by the final heat processing of the cans to prevent spoilage—the shrimp subjected to more severe brine treatment taking up more moisture in the can.

17. Canned shrimp filled to the minima set forth in findings 7 and 13 can be heat-processed to prevent spoilage without impairing the shrimp or in any way resulting in an unsatisfactory product.

18. A satisfactory and accurate method for determining the cut-out weight of canned shrimp is as follows: Keep the unopened canned shrimp container at a temperature of not less than 68° nor more than 95° Fahrenheit for at least 12 hours immediately preceding the determination. After opening, tilt the container so as to distribute its contents evenly over the meshes of a circular sieve which has been previously weighed. The diameter of the sieve is 8 inches if the quantity of the contents of the container is less than 3 pounds and 12 inches if such quantity is 3 pounds or more. The bottom of the sieve is woven-wire cloth which complies with the specifications for such cloth set forth under "2380 Micron (No. 8)" in Table I of "Standard Specifications for Sieves", published March 1, 1940, in L. C. 584 of the U. S. Department of Commerce, National Bureau of Standards. Without shifting the material on this sieve, so incline the sieve as to facilitate drainage. Two minutes from the time drainage begins, weigh the sieve and the drained shrimp. The weight so found, less the weight of the sieve, is considered to be the weight of the drained shrimp.

19. A satisfactory and accurate method for determining the water capacity of containers is that set forth in § 10.1 (a) of this Chapter [§ 10.010 (a), 4 F.R. 3320]

20. When canned shrimp falls below the standard of fill of container, a label statement which is satisfactory and which fairly informs the consumer of that fact is the general statement of substandard fill specified in § 10.2 (b) of this Chapter [§ 10.020 (b), 4 F.R. 3320] in the manner and form therein specified.

On the basis of the foregoing findings of fact, it is concluded that the following regulation fixing and establishing standards of fill of container for canned wet pack shrimp and canned dry pack shrimp in nontransparent containers will promote honesty and fair dealing in the interest of consumers:

§ 36.3 *Canned wet pack shrimp and canned dry pack shrimp in nontransparent containers—fill of containers: label statement of substandard fill.* (a) The standard of fill of nontransparent containers for canned wet pack shrimp is a fill such that the cut-out weight of shrimp taken from each can is not less than 64 percent of the water capacity of the container, and, for canned dry pack shrimp (except that packed in the nontransparent cylindrical container which is 2 11/16 inches in diameter and 4 inches in height), is a fill such that the cut-out weight of shrimp taken from each can is not less than 60 percent of the water capacity of the container. The standard of fill for canned dry pack shrimp packed in the nontransparent cylindrical container which is 2 11/16 inches in diameter and 4 inches in height is a cut-out weight of not less than 6½ avoirdupois ounces of shrimp for each container. Water capacity of containers is determined by the general method provided in § 10.1 (a) of this chapter [4 F.R. 3320, § 10.010 (a)] Cut-out weight is determined by the following method:

Keep the unopened canned shrimp container at a temperature of not less than 68° nor more than 95° Fahrenheit for at least 12 hours immediately preceding the determination. After opening, tilt the container so as to distribute the shrimp evenly over the meshes of a circular sieve which has been previously weighed. The diameter of the sieve is 8 inches if the quantity of the contents of the container is less than 3 pounds, and 12 inches if such quantity is 3 pounds or more. The bottom of the sieve is woven-wire cloth which complies with the specifications for such cloth set forth under "2380 Micron (No. 8)" in Table 1 of "Standard Specifications for Sieves", published March 1, 1940, in L. C. 584 of the U. S. Department of Commerce, National Bureau of Standards. Without shifting the material on the sieve, so incline the sieve as to facilitate drainage. Two minutes from the time drainage begins, weigh the sieve and the drained shrimp. The weight so found, less the weight of the sieve, shall be considered to be the cut-out weight of the shrimp.

(b) If canned wet pack shrimp or canned dry pack shrimp, in nontransparent containers, falls below the applicable standard of fill of container prescribed in paragraph (a) of this section, the label shall bear the general statement of substandard fill provided in § 10. 2(b) of this Chapter [4 F.R. 3320, § 10.020 (b)], in the manner and form therein specified. (52 Stat. 1046, 1047; 53 Stat. 561, ff.; 21 U.S.C. secs. 341, 343 (h) (2); 5 U.S.C. Sec. 133–133r; and Reorganization Plans Nos. I and IV, 4 F. R. 2727, 5 F.R. 2421)

Finding of No Controversy and of Existence of Emergency Conditions

It is hereby found that no controversy with respect to the subject of the hearing exists between the persons who appeared at the hearing, and that issuance of a final order without prior issuance of a proposed order will promote the purposes of the Act.

It is further found that the standards prescribed by the foregoing regulation specify fills of container which are about 30 percent greater in the case of dry pack shrimp, and about 20 percent greater in the case of wet pack shrimp, than the fills now generally used; that tin plate is used in making nontransparent containers for canned shrimp and for many other canned foods produced in great quantity; that, due to war conditions there exists a shortage of tin plate so serious as to constitute a condition of emergency, which makes imperative the efficient utilization of available supplies so as to meet as nearly as possible consumers needs for canned foods; that the annual packing season for canned shrimp closes about July 15 and a new packing season begins about August 1; and that this emergency necessitates that this order become effective not later than the beginning of the next shrimp packing season.

It is therefore ordered that this order become effective on August 1, 1942.

[SEAL] WATSON B. MILLER,
Acting Administrator.

JUNE 30, 1942.

[F. R. Doc. 42-6226; Filed, July 1, 1942; 11:49 a. m.]

PART 155—CANNED SHRIMP

REGULATIONS FOR THE INSPECTION OF CANNED SHRIMP

Under the authority of section 10A of the Federal Food and Drugs Act (49 Stat. 871; 21 U.S.C. 14a), which remains in force and effect and is applicable to the provisions of the Federal Food, Drug, and Cosmetic Act (52 Stat. 1040 et seq.; 21 U.S.C. 301 et seq.), and by virtue of the Reorganization Act of 1939 (5 U.S.C. 133), and Reorganization Plan IV,[1] the following regulations for the inspection of canned shrimp, as published in the FEDERAL REGISTER of January 17, 1941,[2] are hereby amended to read as follows:

AUTHORITY: §§ 155.00 to 155.13, inclusive, issued under sec. 10A, 49 Stat. 871, sec. 902 (a), 52 Stat. 1059, 53 Stat. 561, Reorganization Plan IV; 21 U.S.C., Sup., 372a, 5 U.S.C., Sup., 133 et seq.

§ 155.00 *Application for inspection service.* (a) Applications for inspection service on canned shrimp under the provisions of section 10A of the Federal Food and Drugs Act (which remains in force and effect and is applicable to the provisions of the Federal Food, Drug, and Cosmetic Act) shall be on forms supplied by the Food and Drug Administration. No application for an initial inspection period filed with the Food and Drug Administration after June 1, preceding such period in any year, shall be considered unless the applicant shows substantial cause for failure to file such application on or before June 1 of such year. A separate application shall be

[1] 5 F.R. 2421.
[2] 6 F.R. 457.

made for each inspection period in each establishment in which the service is applied for. Each application for an initial inspection period shall be accompanied by an advance deposit of $150, as prescribed by § 155.12 (b). Such deposit shall be paid in the manner prescribed by § 155.12 (e).

(b) An application by two or more packers for inspection service in one establishment to be jointly or severally operated by them shall be accompanied by an agreement signed by such packers binding each to be jointly and severally liable for the payment of all fees and deposits required for such establishment by § 155.12.

§ 155.01 *Granting or refusing inspection service; cancellation of application.* (a) The Administrator of the Federal Security Agency may grant the inspection service applied for when he determines that the establishment covered by such application complies with the requirements of § 155.05.

(b) The Administrator may refuse to grant the inspection service at any establishment for cause. In case of refusal he shall notify the applicant of the reason therefor and shall return to such applicant the payment which accompanied the application, less any expenses incurred by the Administration for preliminary inspection of the establishment, or for other purposes incident to such application.

(c) The applicant, by giving written notice to the Administrator, may withdraw his application for inspection service before an inspector is assigned to the establishment. In case of such withdrawal, the Administrator shall return to such applicant the payment which accompanied the application, less any expenses incurred by the Administration for preliminary inspection of the establishment, or for other purposes incident to such application.

§ 155.02 *Inspection periods.* (a) The initial inspection period in each establishment in which inspection service under these regulations is granted shall be nine months. Extension inspection periods, each of which shall begin at the close of the preceding inspection period, may be granted in such establishment if application therefor, accompanied by a deposit of $100 as prescribed by § 155.12, is made at least two weeks in advance of the close of such preceding inspection period: *Provided,* That upon request by the packer and with the approval of the Administration, such service during any inspection period may be transferred from one establishment to another to be operated by the same packer; but such transfer shall not serve to lengthen any inspection period or to take the place of an extension inspection period. In case of such transfer the packer shall furnish all necessary transportation of inspectors.

(b) Each initial inspection period shall begin on or after July 1, but not later than September 15, of each year. No initial or extension inspection period shall extend beyond June 30 of any year.

(c) The date of the beginning of each initial inspection period shall be regarded as the date specified for the beginning of the service in the application therefor, or such other date as may be specified by amendment to such application and approved by the Administration; but if the Administrator is not prepared to begin the service on the specified date, the date of the beginning of such period shall be regarded as the date on which the service is begun.

(d) Inspection service shall be continuous throughout the inspection periods, except that, where the canning of shrimp is suspended as a result of the enforcement of State conservation laws, the inspection service may be withdrawn for the period of suspension or any part thereof. An inspection period in which such a withdrawal occurs shall be lengthened to compensate for the time of withdrawal.

§ 155.03 *Assignment of inspectors.* (a) An initial assignment of at least one inspector shall be made to each establishment in which inspection service under these regulations is granted. Thereafter the Administration shall adjust the number of inspectors assigned to each establishment to the number required for continuous and efficient inspection.

(b) Any inspector of the Administration shall have free access at all times to all parts of the establishment and to all fishing and freight boats and other conveyances catching shrimp for, or transporting shrimp to, such establishment.

§ 155.04 *Uninspected shrimp excluded from inspected establishments.* (a) No establishment to which inspection service on canned shrimp has been granted shall at any time thereafter can shrimp which has not been inspected under these regulations, or handle or store in such establishment any canned shrimp which has not been so inspected; but this paragraph shall not apply to an establishment after termination of inspection service therein as authorized by § 155.13.

(b) All shrimp delivered to or held in an establishment shall be subject to inspection, but certificates of inspection shall be issued under these regulations only on canned shrimp.

§ 155.05 *General requirements for plant and equipment.* (a) All exterior openings of the cannery shall be adequately screened, and roofs and exterior walls shall be tight. When necessary, fly traps or other approved insect control devices shall be installed.

(b) Picking and packing rooms shall be separate, and fixtures and equipment thereof shall be so constructed and arranged as to permit thorough cleaning. Such rooms shall be adequately lighted and ventilated, and the floors thereof shall be tight and arranged for thorough cleaning and proper drainage. Blanching tanks shall not be located in picking room. Open drains from picking room shall not enter packing or blanching room. If picking and packing rooms are in separate buildings, such buildings shall not be more than 100 yards apart unless adequate provisions are made to enable efficient inspection.

(c) All surfaces of tanks, belts, tables, flumes, utensils, and other equipment with which either picked or unpicked shrimp come in contact after delivery to the establishment, shall be of metal other than lead, or of other nonporous and easily cleanable material. Metal seams shall be smoothly soldered.

(d) Adequate supplies of steam and of clean, unpolluted running water shall be provided for washing, cleaning, and otherwise maintaining the establishment in a sanitary condition.

(e) Adequate toilet facilities of sanitary type shall be provided.

(f) An adequate number of sanitary wash basins, with liquid or powdered soap, shall be provided in both the picking and packing rooms. Paper towels shall be provided in the packing room.

(g) Signs requiring employees handling shrimp to wash their hands after each absence from post of duty shall be conspicuously posted in the picking and packing rooms and elsewhere about the cannery as conditions require.

(h) Suitable space and facilities shall be provided for the inspector to prepare records and examine samples, and for the safekeeping of records and equipment.

(i) One or more suitable washing devices and one or more suitable inspection belts shall be installed for the washing and subsequent inspection of the shrimp before delivery to the picking tables.

(j) Suitable containers, flumes, chutes, or conveyors shall be provided for removal of offal from picking room.

(k) Picking tables shall be equipped with flumes supplied with clean, unpolluted water for removing the picked shrimp.

(l) Equipment shall be provided for code marking cans or other immediate containers.

(m) An automatic container counting device shall be installed in each cannery line.

(n) Each processing retort shall be fitted with at least the following equipment:

(1) An automatic control for regulating temperatures.

(2) An indicating mercury thermometer of a range from 170° F. to 270° F. with scale divisions not greater than 2°. For steam cook such thermometers shall be installed either within a fitting attached to the shell of the retort or within the door or shell of the retort. For water cook such thermometers shall be installed in the door or shell of the retort below the water level. If the thermometer is installed within a fitting such fitting shall communicate with the chamber of the retort through an opening at least 1 inch in diameter. Such fitting shall be equipped with a bleeder at least ⅛ inch in diameter. If the thermometer is installed within the door or shell of the retort the bulb shall project at least two-thirds of its length into the principal chamber thereof.

(3) A recording thermometer of a range from 170° F. to 270° F. with scale divisions not greater than 2°. The bulb of such thermometer shall be installed as prescribed for the indicating mercury thermometer. The case which houses

the charts and recording mechanism shall be provided with an approved lock, all keys to which shall be in the sole custody of the inspector.

(4) A pressure gauge of a range from 0 to 30 pounds with scale divisions not greater than 1 pound. Such gauge shall be connected to the chamber of the retort by a short gooseneck tube. The gauge shall be not more than 4 inches higher than the gooseneck.

(5) For steam cook, a blow-off vent of at least ¾ inch inside diameter in the top of the retort.

(6) For steam cook, a ⅛ inch bleeder in top of retort.

(7) For steam cook, a baffle plate in the base of retort, unless retort baskets with perforated base plates are provided.

§ 155.06 *General operating conditions.* (a) The decks and holds of boats catching shrimp for, or transporting shrimp to, an inspected establishment, and the bodies of other conveyances so transporting shrimp shall be kept in a sanitary condition. When necessary the shrimp shall be iced down immediately after they are caught and shall be kept adequately refrigerated until delivery to cannery.

(b) Canneries, cannery freight boats, and other cannery conveyances shall accept only fresh, clean, sound shrimp.

(c) After delivery of each load of shrimp to the cannery, decks and holds of each boat and the body of each other conveyance making such delivery shall be washed down with clean, unpolluted water and all debris shall be cleaned therefrom before such boat or other conveyance leaves the cannery premises.

(d) Before picking the shrimp shall be washed with clean, unpolluted water and then passed over the inspection belt and culled to remove all shrimp that are filthy, decomposed, putrid, or otherwise unfit for food, and all extraneous material.

(e) Offal from picking tables shall not be piled on the floor, but shall be placed in suitable containers for frequent removal, or shall be removed by flumes, conveyors, or chutes.

(f) Shrimp shall not be picked into cups but shall be picked into flumes which immediately remove the picked meats from the picking tables.

(g) Picked shrimp being transported from one building to another before enclosure in the can or other immediate container shall be properly covered and protected against contamination.

(h) From the time of delivery to the cannery up to the time of final processing, shrimp shall be handled expeditiously and under such conditions as to prevent contamination or spoilage.

(i) The packer shall immediately destroy for food purposes all shrimp in his possession condemned by the inspector as filthy, decomposed, putrid, or otherwise unfit for food. Shrimp condemned on boat or unloading platform shall not be taken into the ice box or picking room.

(j) All portions of the establishment shall be adequately lighted to enable the inspector to perform his duties properly.

(k) All floors and other parts of the establishment, including unloading platforms, and all fixtures, equipment, and utensils shall be cleaned as often as may be necessary to maintain them in sanitary condition.

(l) The packer shall require all employes handling shrimp to wash their hands after each absence from post of duty.

(m) The packer shall require all employes to observe proper habits of cleanliness, and shall not knowingly employ in or about the establishment any person afflicted with infectious or contagious disease.

(n) Offal, debris, or refuse from any source whatever, shall not be allowed to accumulate in or about the establishment.

§ 155.07 *Code marking.* (a) Code marks shall be affixed to all cans and other immediate containers before they are placed in the processing retorts. Such marks shall show at least (1) the date of packing, (2) the establishment where packed, and (3) the size of the shrimp when such shrimp were graded for size and are not in containers through which they are clearly visible.

(b) Keys to all code marks shall be given to the inspector.

(c) Each lot shall be stored separately pending final inspection. For the purposes of the regulations in this part all cans or other immediate containers bearing the same code mark shall be regarded as comprising a lot.

§ 155.08 *Processing.* (a) The closure of the can or other immediate container and the time and temperature of processing the canned shrimp shall be adequate to prevent bacterial spoilage.

(b) The following processes shall be the minimum employed for the containers indicated:

DRY PACK

Kind of container	Liner	Size	Time at 215° F.	Time at 250° F.
			Minutes	*Minutes*
Tin	1-piece	211 x 400	------	60
Tin	3-piece or no liner	211 x 400	60	51
Tin	3-piece or no liner	307 x 208	60	61
Tin	3-piece or no liner	307 x 409	75	60

WET PACK

Kind of container	Size	Time at 215° F.	Time at 250° F.
		Minutes	*Minutes*
Tin	211 x 400	24	13
Tin	307 x 208	24	13
Tin	307 x 409	27	15
Tin	502 x 510	------	19
Glass	2 to 9 fl. oz. incl	22	14

(c) For steam cook, blow-off vent shall be open during the coming-up period until the mercury thermometer registers at least 215° F. Bleeders shall emit steam during the entire processing period.

(d) The inspector shall identify each record on the thermometer chart with the code mark of the lot to which such record relates and the date of such record. The Administration shall keep such charts for at least five years, and upon request shall make them available to the packer.

(e) The packer shall keep for at least one year all shipping records covering shipments from each lot, and upon request shall furnish such records to any inspector of the Administration.

§ 155.09 *Examination after canning.* (a) Adequate samples shall be drawn by the inspector from each lot of canned shrimp and shall be examined to determine whether or not such canned shrimp conforms to all requirements of the Federal Food, Drug, and Cosmetic Act, amendments thereto, and regulations thereunder.

(b) The packer shall destroy for food purposes, under the immediate supervision of the inspector, all canned shrimp condemned by the inspector as not complying with § 155.08 (a), or as filthy, decomposed, putrid, or otherwise unfit for food.

§ 155.10 *Labeling.* (a) Labels on canned shrimp covered by a certificate issued as authorized by § 155.11 (a) shall bear the mark "Production Supervised by U. S. Food and Drug Administration." Such mark shall be plainly and conspicuously displayed in type of uniform size and style on a strongly contrasting uniform background; and shall appear on the principal panel or panels of the label so as to be easily observable in connection with the name of the article.

(b) Two proofs, or one proof and one photostat thereof, or eight specimens of all labeling intended for use on inspected canned shrimp or on or within the cases therefor, shall be submitted to the Administration for approval. If proofs or photostat and proof are submitted, eight specimens of the labeling shall be sent to the Administration after printing. The Administration is hereby authorized to approve labeling for use on or with canned shrimp inspected under these regulations; approval shall be subject to the condition that such labeling shall be so used as to comply with the provisions of the Federal Food, Drug, and Cosmetic Act, amendments thereto, and regulations thereunder. The Administration is also authorized hereby to revoke any such approval for cause. The Administration shall not approve labeling for canned shrimp intended for export under the provisions of § 155.11 (e).

(c) No commercial brand or brand name appearing on labeling approved as authorized under paragraph (b) of this section, and no labeling simulating any such approved labeling, shall be used after such approval on canned shrimp other than that which has been handled, prepared, and packed in compliance with all provisions of these regulations; but this subsection shall not apply to any packer's labeling after termination of inspection as authorized by § 155.13, or to any distributor's labeling after three months' written notice by the owner thereof to the Administration that the use of such labeling on inspected canned shrimp has been discontinued and will not be resumed.

§ 155.11 *Certificates of inspection; warehousing and export permits.* (a) After finding that the canned shrimp comprising any parcel (1) has been handled, prepared, and packed in compliance with all provisions of these regulations, (2) bears labeling approved as authorized under § 155.10 (b), and (3) complies with all the provisions of the Federal Food, Drug, and Cosmetic Act, amendments thereto, and regulations thereunder, the inspector shall issue a certificate showing that such canned shrimp so complies. The certificate shall specify the code marks to which it applies, the quantity of the parcel so marked, the place where such parcel is stored, the size of the shrimp, the size and kind of containers, the type of pack, the commercial brand name on the labels, the quality grade of the shrimp if it is fancy, and the condition of the shrimp if it is broken. Such certificate shall become void if such labeling is removed, altered, obliterated, or replaced; but such canned shrimp may be relabeled under the supervision of an inspector and recertified if the inspector finds that, after being relabeled, it complies with the requirements laid down by this paragraph for the issuance of a certificate.

(b) Unless covered by certificate, canned shrimp shall be moved from an inspected establishment only for storage authorized under paragraph (c) of this section, or export authorized under paragraph (e) of this section, or for destruction as provided by § 155.09 (b).

(c) Applications to move unlabeled canned shrimp from storage in a warehouse elsewhere than in the establishment where such shrimp was packed shall be on forms supplied by the Administration. The application shall give the name and location of the warehouse in which such canned shrimp is to be stored, and shall be accompanied by an agreement signed by the operator of such warehouse that inspectors shall have free access at all times to all canned shrimp so stored, and that conditions which will preserve the identity of each parcel of such canned shrimp shall be continuously maintained pending issuance of a certificate thereon or removal as authorized by paragraph (d) of this section. If such application is approved and it appears to the inspector that the canned shrimp comprising any parcel (1) has been packed in compliance with these regulations, (2) is not slack filled, and (3) conforms, except for the absence of labeling, to all requirements of the Federal Food, Drug, and Cosmetic Act, amendments thereto, and regulations thereunder, the inspector shall issue to the applicant, on his request, a warehousing permit covering such canned shrimp. Such permit shall specify the code marks to which it applies, the quantity of the parcel so marked, the places from and to which such parcel is to be moved, the size of the shrimp, the size and kind of containers, the type of pack, and the quality grade of the shrimp if it is fancy, and the condition of the shrimp if it is broken. When any provision of the agreement is violated the Administration may revoke any permit issued pursuant to such agreement, and may also revoke its approval of the application for warehousing which accompanied such agreement.

(d) Unless covered by certificate, canned shrimp stored under the authority of paragraph (c) of this section shall be moved from the warehouse where stored only for restorage under such authority, or for return upon written permission of the inspector to the establishment where packed, or for export authorized under paragraph (e) of this section, or for destruction as provided by § 155.09 (b).

(e) Section 801 (d) of the Federal Food, Drug, and Cosmetic Act provides that a food intended for export shall not be deemed to be adulterated or misbranded under the Act if it (1) accords to the specifications of the foreign purchaser, (2) is not in conflict with the laws of the country to which it is intended for export, and (3) is labeled on the outside of the shipping package to show that it is intended for export. An application to export canned shrimp under the provisions of section 801 (d) of the Act shall be accompanied by the original or a verified copy of the specifications of the foreign purchaser; if so required by the Administration, evidence showing that such canned shrimp is not in conflict with the laws of the country to which it is intended for export; and, if shipment of labeled canned shrimp is specified or directed, eight specimens of the labeling therefor. If canned shrimp prepared or packed according to such specifications is not in conflict with the laws of such country, the Administration shall direct the inspector to issue to the applicant an export permit covering such canned shrimp comprising any parcel ordered by such purchaser under such specifications, when the inspector finds that such canned shrimp was packed in compliance with the requirements of these regulations regarding sanitary conditions and processing, is not filthy, decomposed, putrid, or otherwise unfit for food, accords to such specifications, and is labeled on the outside of the shipping package to show that it is intended for export. Such permit shall specify the code marks to which it applies and the quantity of the parcel so marked, and shall show that such canned shrimp was packed under sanitary conditions, is wholesome, and accords to such specifications. The applicant shall furnish to the inspector documentary evidence showing the exportation of all such canned shrimp. Canned shrimp intended for export under this subsection shall not be stored in any warehouse in the United States elsewhere than in the establishment where such canned shrimp was prepared or packed, except on written permission of the inspector, or of the chief of the Food and Drug Administration Station within whose territory such warehouse is located.

§ 155.12 *Inspection fees.* (a) Except as otherwise provided by these regulations, the fee prescribed for inspection service shall be four (4) cents for each case of canned shrimp packed under such service. For the purpose of this section a case of canned shrimp shall be 48 No. 1 cans (211 x 400) or the equivalent thereof. The sum of not less than $200 shall be paid at the beginning of the initial inspection period, and thereafter similar advance deposits shall be made whenever necessary to prevent arrears in the payment of fees, unless the Administration on an estimate of output authorizes payment in other amounts. Any excess advance deposits so made for the fiscal year shall be returned to the packer by the Administration after the inspection service is closed in the establishment.

(b) In addition to the fee prescribed by paragraph (a) of this section, an advance deposit of $100 multiplied by the number of months of the inspection period shall be paid for each inspection period in each establishment as follows: Each application for an initial inspection period shall be accompanied by an advance deposit of $150, and subsequent deposits of $150 shall be made at monthly intervals from the date of the beginning of such period as defined in § 155.02 (c) until the total amount of the deposit for the initial inspection period shall have been made. Each application for an extension inspection period shall be accompanied by a deposit of $100, and at subsequent monthly intervals thereafter additional deposits of $100 shall be made; but if the final deposit is to cover a time of less than 30 days, then such deposit shall be at the rate of $3⅓ for each day of such time. Advance deposits made under this subsection shall be charged with the cost of the inspection service which has not been provided for by fees under paragraph (a) of this section and any appropriations made by Congress for such purpose. The deposits by each packer shall be so charged in the same ratio to the total deposits as the number of months of inspection service rendered in such packer's establishment bears to the total number of months of inspection service rendered in all establishments. The balance remaining after such charges have been made shall be returned by the Administration to the packers at the end of the fiscal year. When inspection service is withdrawn from an establishment as authorized by § 155.13 (a), the Administration shall not return to the packer any of the advance deposits made for such establishments; and such deposits shall be charged with the cost incurred and the balance transferred into the Treasury as a miscellaneous receipt. Such deposits shall not be included in the total deposits when computing charges against such total deposits.

(c) A separate fee shall be paid to cover all expenses, incurred in accordance with the regulations of the Government, for salary, travel, subsistence, and other purposes incident to inspection for the purpose of issuing a certificate or warehousing or export permit on canned shrimp stored or held at any place at which a sea food inspector is not assigned.

(d) When the cannery and the cannery warehouse of an establishment are located at different points of such dis-

tance apart that transportation between them is required for the inspector to perform his duties in the establishment, the packer shall furnish such transportation or shall pay an extra fee to cover all expenses therefor.

(e) All payments required by the regulations in this part shall be by bank draft or certified check, collectible at par, drawn to the order of the Treasurer, United States, and payable at Washington, D. C. All such drafts and checks, except those for the payment required by § 155.00, shall be delivered to the inspector and promptly scheduled to the Food and Drug Administration, Federal Security Agency, Washington, D. C., whereupon after making appropriate records thereof they will be endorsed and transmitted to the Chief Disbursing Officer, Division of Disbursement, Treasury Department, for deposit to the receipt account "128013 Deposits, Sea Food Inspection Fees, Food and Drug Administration."

(f) Refunds to the packers making advance deposits will be by check drawn on the Treasury of the United States pursuant to refund vouchers duly certified and approved by the designated administrative officers.

§ 155.13 *Suspension, withdrawal, and termination of inspection service.* (a) The Administration may suspend, and the Administrator may withdraw inspection service in any establishment (1) upon failure of the packer to comply with any provision of these regulations, or (2) upon the dissemination by the packer or any person in privity with him of any representation which is false or misleading in any particular regarding the application to any sea food of the inspection service provided by the regulations in this part.

(b) When inspection service is suspended in an establishment, as authorized by paragraph (a) of this section, the Administration shall not lengthen the inspection period in such establishment to compensate for any of the time of suspension.

(c) After inspection service for a fiscal year is closed in an establishment, but before the resumption of packing therein during the next fiscal year, the packer may terminate inspection service under the regulations in this part by giving written notice of such termination to the Administration.

The regulations in this part, so amended, shall become effective on July 1, 1942.

[SEAL] WATSON B. MILLER,
Acting Administrator.

JUNE 30, 1942.

[F. R. Doc. 42-6224; Filed, July 1, 1942; 11:49 a. m.]

TITLE 26—INTERNAL REVENUE

Chapter I—Bureau of Internal Revenue

[T. D. 5159]

PART 182—INDUSTRIAL ALCOHOL

MISCELLANEOUS AMENDMENTS

By virtue of and pursuant to §§ 3105, 3124 (a) (6), and 3176 of the Internal Revenue Code, Regulations 3, is hereby amended as follows:

Sections 182.164 (a), (b), 182.171, 182.173, 182.598, 182.600, 182.601, 182.603 (g), 182.643 (g) (1) (i), 182.660, 182.661, 182.662, 182.663, 182.700 (a), 182.847 (b), 182.860 (c), and 182.863 are amended to read as follows:

§ 182.164 *Use*—(a) *By Federal, State, and municipal agencies.* Tax-free alcohol withdrawn under the foregoing provisions of law and regulations for use of the United States must be used solely for nonbeverage purposes. Such alcohol, when withdrawn by States and Territories, or any municipal subdivision thereof, or the District of Columbia, must be used solely for mechanical and scientific purposes, and such use, or the use of any resulting product, must be confined to premises under the control of the State or Territory, or municipal subdivision thereof, or the District of Columbia: *Provided,* That tax-free alcohol withdrawn for use at hospitals, sanatoriums, clinics, colleges, and laboratories operated by States and Territories, or any municipal subdivision thereof, or by the District of Columbia, may be used as provided in paragraph (b).

(b) *By hospitals, sanatoriums, clinics, colleges, and laboratories.* Tax-free alcohol withdrawn by hospitals or sanatoriums, or by clinics operated for charity and not for profit, may be used only for medicinal, mechanical, and scientific purposes and in the treatment of patients. Scientific universities or colleges of learning shall use such alcohol only for scientific, mechanical, and medicinal purposes, and any laboratory withdrawing alcohol free of tax must use the same exclusively in scientific research. The use of the alcohol and resulting products shall be confined strictly to the premises of the institution withdrawing the alcohol, except that where any such resulting product does not contain alcohol and is to be used in further research, it may be removed, without sale, for that purpose only, such research to be conducted at any scientific university or college of learning, laboratory engaged in scientific research, or hospital or clinic, and except that bona fide medicines compounded with alcohol withdrawn by clinics operated for charity and not for profit may be used outside of such clinics for treatment of the patients thereof, but such medicines may not be sold.

§ 182.171 *Application, Form 1444.* Alcohol may be withdrawn tax-free by the United States or any governmental agency thereof, upon filing application on Part I of Form 1444, "Application by the United States or Governmental Agency for Permit to Procure Alcohol Free of Tax," and issuance of permit therefor. The Form 1444 shall be executed in triplicate and forwarded direct to the Commissioner. The application must state the name of the department or independent bureau or agency, and the name of the proprietor of the industrial alcohol plant or bonded warehouse, the registry number and location thereof, from which alcohol will be withdrawn tax-free. (Secs. 3105, 3114 (a), 3124 (a) (6), 3176, I.R.C.)

§ 182.173 *Application, Form 1486.* Specially denatured alcohol may be withdrawn by the United States or any governmental agency thereof upon filing application on Part I of Form 1486, "Application by the United States or Governmental Agency for Permit to Procure Specially Denatured Alcohol," and issuance of permit therefor. The Form 1486 shall be executed in triplicate and forwarded direct to the Commissioner. The application must state the name of the department or independent bureau or agency and the name of the proprietor of the denaturing plant or of the bonded dealer from whom the specially denatured alcohol is to be purchased. (Secs. 3105, 3114 (a), 3124 (a) (6), 3176 I.R.C.)

§ 182.598 *Delivery to carrier.* If the alcohol is withdrawn from a bonded warehouse located elsewhere than at the port of exportation, the exporter will deliver the shipment to a carrier for transportation to the port of exportation. He shall procure a copy of the bill of lading covering such transportation and deliver it to the storekeeper-gauger at the bonded warehouse. The alcohol must be consigned to the collector of customs of the port of export and must be properly described in the bill of lading by serial numbers and quantity. (Secs. 2885, 2886, 3105, 3124 (a) (6), 3176 I.R.C.)

§ 182.600 *Exportation through border ports.* In case of exportation through a border port to a contiguous foreign territory, the bill of lading will cover the transportation of the alcohol to its destination and must show the routing, particularly as to the carrier which will deliver the shipment for customs inspection at the border. The shipment must be consigned in care of the collector of customs or deputy collector of customs at the border port. The exporter shall deliver a copy of the bill of lading to the storekeeper-gauger at the bonded warehouse. (Secs. 2885, 2886, 3105, 3124 (a) (6), 3176 I.R.C.)

§ 182.601 *Disposition of forms.* When the packages of alcohol have been delivered and the exporter has furnished a copy of the bill of lading, the storekeeper-gauger will forward immediately a complete set of the Forms 1440 and 1456 and bill of lading to the district supervisor and one copy each of Form 1440 and Form 1456 to the collector of customs at the port of exportation and return the remaining copies of Forms 1440 and 1456 to the proprietor of the warehouse, who will retain them thereat as a permanent record in accordance with section 182.643. (Secs. 2885, 2886, 3105, 3124 (a) (6), 3170, 3176, I.R.C.)

§ 182.603 *Proceedings at port of export.* * * *

(g) *Return of inspection and lading; export bill of lading.* After the alcohol has been duly laden on board the export vessel or car, the customs inspector shall execute his certificate of inspection and lading on Part 3 of Form 691 and forward all copies to the collector of customs, together with Form 686, if any, and the exporter shall file immediately one copy of the export bill of lading with the district supervisor, unless, in the case of ex-

portation through border ports, a through bill of lading was filed at the time of withdrawal from warehouse as provided in § 182.600.

§ 182.643 *Form 1440.* * * *
(g) * * *
(1) *If withdrawn on original gauge.* When alcohol is to be withdrawn without regauge, a transcription of the original gauge shall be made, in triplicate, appropriately headed to show the purpose for which withdrawn or transferred. Notation will be made to the effect that withdrawal is made on entry gauge.

(i) *Tax-free withdrawals.* When alcohol is withdrawn for scientific purposes, etc., or for the use of the United States or governmental agency thereof, Form 1440 will be executed in triplicate, and the purpose for the withdrawal will be entered as "For hospital use," "Laboratory use," or "Use of United States," etc., as the case may be.

§ 182.660 *States, Territories, etc., or the District of Columbia.* Tax-free alcohol when withdrawn by the several States and Territories, or municipal subdivisions thereof, or the District of Columbia, must be used solely for mechanical and scientific purposes, and such use, or the use of any resulting product, must be confined to the premises under the control of the State or Territory, or municipal subdivision thereof, or the District of Columbia: *Provided,* That tax-free alcohol withdrawn for use at hospitals, sanatoriums, clinics, colleges, and laboratories operated by States and Territories, or any municipal subdivision thereof, or by the District of Columbia, may be used as provided in section 182.661. (Secs. 3105, 3108, 3114 (a), 3124 (a) (6), 3176, I.R.C.)

§ 182.661 *Hospitals, sanitariums, or clinics.* Tax-free alcohol withdrawn by hospitals, sanitariums, or clinics operated for charity and not for profit, may be used only for medicinal, mechanical, and scientific purposes and in the treatment of patients. The use of the alcohol and the resultant products shall be confined strictly to the premises of the institution withdrawing the alcohol, except that where any such resulting product does not contain alcohol and is to be used in further research, it may be removed, without sale, for that purpose only, such research to be conducted at any scientific university or college of learning, laboratory engaged in scientific research; or hospital or clinic, and except that bona fide medicines compounded with alcohol withdrawn by clinics operated for charity and not for profit may be used outside of such clinics for treatment of the patients thereof, but such medicines may not be sold. (Secs. 3105, 3108, 3114 (a), 3124 (a) (6), 3176, I.R.C.)

§ 182.662 *Scientific universities and colleges of learning.* Scientific universities and colleges of learning shall use tax-free alcohol only for scientific, mechanical, and medicinal purposes and use thereof and of any resulting products shall be confined strictly to the premises of the institution withdrawing the alcohol, except that where any such resulting product does not contain alcohol and is to be used in further research, it may be removed, without sale, for that purpose only, such research to be conducted at any scientific university or college of learning, laboratory engaged in scientific research, or hospital or clinic. (Secs. 3105, 3108, 3114 (a), 3124 (a) (6), 3176, I.R.C.)

§ 182.663 *Laboratories.* Any laboratory withdrawing alcohol free of tax must use such alcohol exclusively in scientific research, and the use thereof and of any resulting products shall be confined strictly to the premises covered by the basic permit, Form 1447, except that where any such resulting product does not contain alcohol and is to be used in further research, it may be removed, without sale, for that purpose only, such research to be conducted at any scientific university or college of learning, laboratory engaged in scientific research, or hospital or clinic. (Secs. 3105, 3108, 3114 (a), 3124 (a) (6), 3176, I.R.C.)

§ 182.700 *Regauge of distillates.* * * *
(a) *Losses.* No allowance can be made for losses of such distillates occurring during transportation to the denaturing plant or while stored in such plant prior to denaturation. The tax will be collected on all such losses. The losses of such distillates in transit to the denaturing plant and while stored thereat shall be shown as a separate entry in the same columns in which losses of alcohol are shown on Form 1468-A. (Secs. 2916, 3124 (a) (6), 3176, I.R.C.)

§ 182.347 *Losses.* * * *
(b) *Labels.* Where proprietary solvents and lacquer thinners are packaged by producers or their agents in containers of 5 wine gallons or less, such containers must be labeled to show the producer's name, address, and permit number: *Provided,* That where the products are packaged for a dealer, the name and address of the dealer may be shown in lieu of the name and address of the producer, but the basic permit number of the producer must be placed on the labels. Where dealers repackage proprietary solvents or lacquer thinners in containers of not over 5 wine gallons capacity, as authorized in paragraph (d), the name, address, and basic permit number of the producer, or the name and address of the dealer and the basic permit number of the producer, shall likewise be placed on the labels of all containers of one-half gallon or more capacity.

§ 182.860 *General.* * * * (c) *Repackaging.* The district supervisor may authorize the manufacturer to ship products in containers of 1 gallon or more capacity to persons legitimately engaged in a bona fide bottling and distributing business, such as beauty and barber supply dealers, wholesale drug stores and general wholesale stores, for repackaging in containers conforming to the requirements of paragraph (b), for sale to the persons enumerated in paragraphs (a) and (d) hereof. Application for such permission must be made by the bottler and distributor to the district supervisor of the district in which the bottler and distributor is located. The district supervisor will determine the legitimacy of the business of the applicant and the bona fides of his reasons for desiring to repackage the products. If the district supervisor determines that the applicant may be properly permitted to repackage the products and the manufacturer is located in his district, he will authorize the manufacturer to so ship the products to the applicant; if the manufacturer is located in another district, the district supervisor will forward the application with his findings and recommendation to the supervisor of such district, who, if he sees no objection to the proposed shipment, will authorize the manufacturer to so ship the products.

§ 182.863 *General.* Except as provided in paragraph (a), a permittee manufacturing tincture of iodine, U. S. P., half strength tincture of iodine, U. S. P., mild tincture of iodine, U. S. P., and other tinctures of iodine, with specially denatured alcohol may not sell in excess of one 50-gallon barrel or the equivalent thereof in containers of more than 1-gallon capacity in one month to any one customer. Sales may be made by permittees in any desired quantities in containers having a capacity of 1 gallon or less.

Section 182.653 (b) *Withdrawal permit* is amended by adding at the end thereof a new paragraph, reading as follows:

(3) *Exception.* The district supervisor, may, in his discretion, by appropriate modification or amendment of the withdrawal permit, pursuant to application on Part I of Form 1450, (1) where the quantity that may be withdrawn during a calendar month under paragraph (b) amounts to less than 1 drum (110 proof gallons), authorize the withdrawal during a calendar month of a quantity not exceeding 1 drum (110 proof gallons), if the bond of the applicant is in a sufficient penal sum to cover such increased withdrawal, or (2) where the applicant does not have on file a bond and the quantity that may be withdrawn during a calendar month under paragraph (b) amounts to less than 10 proof gallons, authorize the withdrawal during a calendar month of a quantity not exceeding 10 proof gallons: *Provided,* That the total quantity authorized under (1) and (2) shall not exceed the quantity specified in the applicant's basic permit, Form 1447, that may be withdrawn during the period for which it is issued.

Section 182.829 (b) (2) is amended, and a new paragraph is added at the end thereof, to read as follows:

(2) *Excessive withdrawals.* Withdrawals must be so regulated by the permittee that he will not have on hand, in transit, and unaccounted for during any calendar month more than the quantity of specially denatured alcohol, plus the

quantity of recovered or restored denatured alcohol, and recovered or restored articles (which are in the form of denatured alcohol) so authorized by his basic permit, Form 1481.

(3) *Exception.* The district supervisor may, in his discretion, by appropriate modification or amendment of the withdrawal permit, pursuant to application on Part I of Form 1485, and, in the case of (1) and (2), upon proper showing of necessity therefor, (1) in the case of a seasonal business, authorize withdrawal during any calendar month of not to exceed a two months' allowance, or (2) issue to the permittee, in lieu of an annual permit, Form 1485, one or more withdrawal permits for a specified quantity or period, subject to the restrictions in this section as to the maximum quantity that may be withdrawn during any one month, or (3) where the quantity that may be withdrawn during a calendar month under paragraph (b) amounts to less than 1 drum ((55 wine gallons), authorize the withdrawal during a calendar month of a quantity not exceeding 1 drum (55 wine gallons), or (4) where the applicant does not have on file a bond and the quantity that may be withdrawn during a calendar month under paragraph (b) amounts to less than 5 wine gallons, authorize the withdrawal during a calendar month of a quantity not exceeding 5 wine gallons: *Provided,* That the total quantity authorized under (1), (2), (3), or (4) shall not exceed the quantity specified in the applicant's basic permit, Form 1481, that may be withdrawn during the period for which it is issued: *Provided further,* That such additional withdrawals shall not be authorized under (1), (2), or (3), unless the bond of the permittee is in a sufficient penal sum to cover the increased quantity in addition to the regular withdrawal allowance.

[SEAL] GUY T. HELVERING,
Commissioner of Internal Revenue.

Approved: June 29, 1942.

JOHN R. SULLIVAN,
Acting Secretary of the Treasury.

[F. R. Doc. 42-6168; Filed, June 30, 1942; 3:03 p. m.]

TITLE 32—NATIONAL DEFENSE

Chapter VIII—Board of Economic Warfare

Subchapter A—General

[Order No. 3]

PART 800—ORDERS AND DELEGATIONS OF AUTHORITY

TO EXECUTIVE DIRECTOR REGARDING EXPORT CONTROL

§ 800.3 *Order No. 3.* The Executive Director of the Board of Economic Warfare is hereby authorized and directed, subject to my general supervision and direction, to exercise and perform the powers and functions contained in Section 6 of the Act of July 2, 1940, 54 Stat. 714, 50 U.S.C. (1940 ed.) 701, as amended by the Act of June 30, 1942, 77th Congress, 2nd Session, and to issue such rules and regulations as may be necessary or proper to carry out the provisions of said Acts. The Executive Director is hereby further authorized to delegate, and provide for the redelegation of, such of these powers and functions, including the power to issue rules and regulations, as may from time to time be required.

Dated: June 30, 1942.

H. A. WALLACE,
Chairman.

[F. R. Doc. 42-6187; Filed, June 30, 1942; 4:35 p. m.]

[Delegation of Authority No. 25]

PART 800—ORDERS AND DELEGATIONS OF AUTHORITY

TO ASSISTANT DIRECTOR REGARDING EXPORT CONTROL

§ 800.55 *Delegation of Authority No. 25.* By virtue of the authority vested in me, as Executive Director of the Board of Economic Warfare, by order of the Chairman, dated June 30, 1942, authority is hereby delegated to the Assistant Director in Charge of the Office of Exports or, in his absence, the officer designated by said Assistant Director to act for him:

(a) To exercise and perform all powers and functions contained in Section 6 of the Act of July 2, 1940, 54 Stat. 714, 50 U.S.C. (1940 ed.) 701, as amended by the Act of June 30, 1942, 77th Congress, 2nd Session, and to issue such rules and regulations as may be necessary or proper to carry out the provisions of said Acts; and

(b) To delegate, and provide for the redelegation of, such of these powers and functions, including the power to issue rules and regulations, as may from time to time be required.

Dated: June 30, 1942.

MILO PERKINS,
Executive Director.

[F. R. Doc. 42-6188; Filed, June 30, 1942; 4:35 p. m.]

[Delegation of Authority No. 26]

PART 800—ORDERS AND DELEGATIONS OF AUTHORITY

TO CHIEF OF THE EXPORT CONTROL BRANCH OF THE OFFICE OF EXPORTS REGARDING EXPORT CONTROL

§ 800.56 *Delegation of Authority No. 26.* By virtue of the authority vested in me, as Acting Assistant Director in Charge of the Office of Exports, authority is hereby delegated to the Chief of the Export Control Branch of the Office of Exports or, in his absence, the officer designated by said Branch Chief to act for him, to exercise and perform all powers and functions, including the power to issue rules and regulations, relating to the control of exportation of articles, commodities, technical data, etc., provided for in paragraph (1) of the order of the Executive Director, dated June 30, 1942, and to delegate, and provide for the redelegation of, such of these powers and functions as may from time to time be required, provided that the authority to issue rules and regulations may not be so delegated.

Dated: June 30, 1942.

JOHN C. FOULIS,
Acting Assistant Director in Charge of the Office of Exports.

[F. R. Doc. 42-6189; Filed, June 30, 1942; 4:35 p. m.]

Subchapter B—Export Control

Part
801 GENERAL REGULATIONS
802 GENERAL LICENSES
803 UNLIMITED LICENSES
804 INDIVIDUAL LICENSES
805 SELECTED DESIGNATIONS CLEARANCE PROCEDURE
806 TECHNICAL DATA
807 DENIAL OF LICENSING PRIVILEGES

PART 801—GENERAL REGULATIONS

Sec.
801.1 Definitions.
801.2 Prohibited exportations.
801.3 Revocation of licenses.
801.4 Return of revoked or expired licenses.
801.5 Transfer of licenses.
801.6 Amendments to licenses.
801.7 Presentation for export.
801.8 Price.
801.9 Arms, ammunition and implements of war, helium and tinplate scrap.

AUTHORITY: §§ 801.1 to 801.9, inclusive, issued under sec. 6, 54 Stat. 714, Public Law 75, 77th Cong., Act of June 30, 1942, 77th Cong.; 50 U.S.C. Sup. 99; Order No. 3, Delegations of Authority Nos. 25 and 26, Part 800, *supra*.

§ 801.1 *Definitions.* When used in this subchapter:

(a) "Person" shall be construed to mean the singular or plural, an individual, corporation, partnership, association, company or any other kind of organization whatsoever.

(b) "The United States" shall be construed to include the District of Columbia, the Canal Zone, and all territories, dependencies and possessions of the United States.

(c) "The Proclaimed List" means The Proclaimed List of Certain Blocked Nationals published pursuant to Proclamation No. 2497 issued July 17, 1941 (6 F.R. 3555).

(d) "The Export Control Branch" means the Export Control Branch of the Office of Exports, Board of Economic Warfare.

(e) "Department of Commerce Schedule B and F numbers" refers to Schedules B and F (Statistical Classifications of Commodities Exported) issued by the United States Department of Commerce.

§ 801.2 *Prohibited exportations.* The exportation of all articles, materials and supplies hereafter enumerated in this section and all technical data as defined in § 806.1 of this subchapter is hereby prohibited unless and until an applicable license authorizing such exportation shall have been issued:

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Abaca	Lbs.	3499.30	1
ABRASIVES—Artificial, crude & in the grain	Lbs.	5411.98	C
ABRASIVE MANUFACTURES			
Artificial abrasives, (hones, whetstones, etc., except steel abrasives), n. e. s.	Lbs.	5410	C
Corundum	Lbs.	5409.98	C
Diamond dust—See Diamonds, Industrial			
Diamond grinding wheels	Units	5409.05	1, 47
Emery, corundum & garnet wheels	Lbs.	5405	C
Emery powder	Lbs.	5409.20	C
Grindstones (include pulpstones)	Lbs.	5406	K
Natural abrasives, hones, whetstones, etc., n. e. s. (include infusorial & diatomaceous earth, flint, rottenstone, tripoli, and garnet)	Lbs.	5409.98	K
Paper & cloth	Reams	5418	C
Steel abrasives	Lbs.	5411.05	C
Steel wool	Lbs.	5413	*K
Wheels of artificial abrasives	Lbs.	5412	C
Absorbent cotton, gauze, and sterilized bandages (include cellucotton bandages)	Lbs.	3980	K
Accounting machine parts	Units	7761	C
Accounting machines, descriptive or text-writing, new	Units	7753	1, 47
Accounting machines, non-descriptive or non-text-writing, new	Units	7752	1, 47
Accroides resins	Lbs.	2189.95	C
Acetic acid	Lbs.	8300	C
Acetic aldehyde	Lbs.	8329.91	C
Acetic anhydride	Lbs.	8301	C
Acetone	Lbs.	8316	C
Acetylene welding outfits	Units	7453.05	C
Acetylsalicylic acid (aspirin)—See Chemicals			
Acid, acetic	Lbs.	8300	C
Acid, boric	Lbs.	8308	C
Acid, chromic	Lbs.	8309.1	C
Acid, citric	Lbs.	8303.67	C
Acid, cresylic	Lbs.	8024.09	C
Acid, metaphosphoric	Lbs.	8309.23	C
Acid, molybdic	Lbs.	8309.91	1, 47
Acid, monochloroacetic	Lbs.	8303.05	C
Acid, nitric (report quantity on basis of 100% HNO_3)	Lbs.	8309.3	C
Acid, oleic	Lbs.	0847	C
Acid, orthophosphoric	Lbs.	8309.93	C
Acid, oxalic	Lbs.	8303.09	C
Acid, phosphoric (ortho-, pyro-, & meta-)	Lbs.	8309.93	C
Acid, pyrophosphoric	Lbs.	8309.93	C
Acid, stearic	Lbs.	0849	C
Acid, sulphuric, fuming (oleum)	Lbs.	8309.5	C
Acid, sulphuric, n. e. s.	Lbs.	8309.7	C
Acid, tartaric	Lbs.	8302	C
Acid, tungstic	Lbs.	8308.21	1, 47
Acids, fatty of vegetable origin	Lbs.	2248.01	C
Acids—See Chemicals			
Acidulated phosphate		8519	C
Aconite, roots & leaves	Lbs.	2209.27	None
Acrylonitrile	Lbs.	8329.81	C
Acrylonitrile, polymers & copolymers of	Lbs.	8258.19	C
Adding machines—See Machinery—Office Appliances			
Adding machine & cash register paper	Lbs.	4797	C
Addressograph blanks, zinc	Lbs.	7762.05	1, 47
Addressing machine parts, equipment, accessories & supplies, except blanks (include embossing machines & plates of fiber or metal)	Units	7762.98	C
Addressing machines	Units	7762.98	1, 47
Adz handles	Doz.	4288	K
Aerial cameras	Units	9002.31	C
Agar	Lbs.	8135.98	None
Agricultural machinery and implements—See Machinery—Agricultural Implements			
Aiming circles	Units	9149.91	C
Air-brake equipment & parts	Units	7968	C
Air compressors	Units	7704, 7705, 7706	C
Air conditioning units, equipment, etc.—See Machinery—Industrial (Misc.).			
Aircraft, automatic pilot	Units	7948.03	C
Aircraft engine parts—See Engines—Aircraft, Parts.			
AIRCRAFT			
Gliders	Units	7943	C
AIRCRAFT—PARTS, EQUIPMENT & ACCESSORIES (other than as listed in the President's proclamation of April 0, 1942)			
Cameras, aerial	Units	9002.31	C
Control columns	Units	7949.95	C
Controls, bomb rack	Units	7949.95	C
Controls, pilot, automatic	Units	7948.01	C
De-icers	Units	7949.95	C
Directors and range finders	Units	7948.09	C
Flares	Units	9497.95	C
Frame assemblies	Units	7949.95	C
Gyro instruments, aircraft	Units	7948.05	C
Navigation instruments, aircraft—See Instruments—Navigation			
Oxygen masks used in high altitude flying	Units	9190.98	C
Parachutes	Units	7945.05	C
Parachute harness, assembled	Units	7945.09	C
Parachute harness, adaptor fittings	Units	7945.09	C
Parachute harness, D rings	Units	7945.09	C
Parachute harness, snaphooks	Units	7945.09	C
Parachute shrouds	Units	7945.09	C
Parachute parts & fittings, other	Units	7945.98	C
Pilot, automatic for aircraft	Units	7948.03	C
Radio ground equipment used for the direction & navigation of aircraft	Units	9190.05	C
Radio transmitting & receiving sets, aircraft	Units	7948.07	C
Radio transmitting & receiving set parts, aircraft	Units	7948.08	C
Rudder pedals	Units	7949.95	C
Sights, bomb	Units	7949.96	C
Sound locators for aircraft—See Instruments—Fire Control			
Struts & braces	Units	7949.95	C
Tachometers	Units	7948.94, 9190.94	C
Tanks, fuel	Units	7949.95	C
Tanks, oxygen & regulators, aircraft	Units	7949.95	C
Transmitters, self-synchronous and indicators such as selsyns and synchro units and switchboards therefor, for aircraft—See Instruments—Fire Control			
Wingtips	Units	7949.95	C
Aircraft parts & accessories, other	Units	7949.98	C
Instruments & parts of, other	Units	7948.98	C
Aircraft pilot trainers—See Instruments—Fire Control			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Aircraft sound locators & binaural trainers therefor	Units	9190.89 7948.15	O
Airport beacons & searchlights	Units	7066	O
Air raid sirens and alarms	Units	7089	None
Alarm clocks	Units	9571	O
Alcohol, denatured	Lbs.	8312	O
Alcoholic spirits—See Beverages			
Alcohols—See Chemicals			
Ale—See Beverages			
Alfalfa seeds	Lbs.	2401	K
Alkyd resins	Lbs.	8253	O
Alloys, aluminum, ingots, slabs & other crude forms	Lbs.	6300	O
Alloys, antimony (including type metal, in crude and semi-manufactured form)	Lbs.	6515.05 6670	O
Alloys, beryllium	Lbs.	6649.05	O
Alloys, bismuth	Lbs.	6649.10	O
Alloys, cadmium	Lbs.	6649.17	O
Alloys, chromium bearing (Ferrochrome, see Iron—Ferro-alloys)	Lbs.	6649.20	O
Alloys, cobalt	Lbs.	6649.25	O
Alloys, columbium (Ferrocolumbium, see Iron—Ferro-Alloys)	Lbs.	6649.30	O
Alloys, copper, other than brass, bronze, nickel, or gold	Lbs.	6649.35	O
Alloys, iridium	T. oz.	6922.09	1, 47
Alloys, magnesium, in ingots, billets, bars and rods, plates, tubes, shapes, castings and forgings	Lbs.	6649.98	O
Alloys, manganese, containing 10% or more manganese (Ferromanganese and Spiegeleisen, see Iron, Ferroalloys)	Lbs.	6649.40	O
Alloys, manganese, containing less than 10% manganese	Lbs.	6649.98	O
Alloys, molybdenum including calcium molybdate and calcium-silico molybdate (Ferromolybdenum, see Iron, Ferro-alloys)	Lbs.	6649.45 6691.07 6691.08	1, 47
Alloys, nickel	Lbs.	6515.05 6610	O
Alloys, osmiridium	T. oz.	6922.09	1, 47
Alloys, osmium	T. oz.	6922.09	1, 47
Alloys, palladium	T. oz.	6922.09	1, 47
Alloys, platinum, in bars, ingots, sheets, slabs, wire, sponge & other forms including scrap	T. oz.	6922.05	1, 47
Alloys, rhodium	T. oz.	6922.09	1, 47
Alloys, ruthenium	T. oz.	6922.09	1, 47
Alloys, tantalum (Ferrotantalum, see Iron, Ferro-alloys)	Lbs.	6649.60	O
Alloys, titanium (Ferrotitanium, see Iron, Ferro-alloys)	Lbs.	6649.70	None
Alloys, tin, including scrap & babbitt metal	Lbs.	6515.09 6620	1, 47
Alloys, tungsten, including tool bit blanks (Ferrotungsten, see Iron, Ferro-alloys)	Lbs.	6639	1, 47
Alloys, vanadium (Ferrovanadium, see Iron, Ferro-alloys)	Lbs.	6649.90	1, 47
Alloys, zinc, other than brass or bronze, including scrap zinc	Lbs.	6573.05	1, 47
Alloys, zirconium (Ferrozirconium, see Iron, Ferro alloys)	Lbs.	6649.95	O
Allyl alcohol & polymers & copolymers	Lbs.	8315.98	O
Allyl chloride & polymers & copolymers	Lbs.	8329.93	O
Alpaca wool or hair in the grease, pulled, scoured, sorted, washed or on the skin	Lbs.	3009	O
Alphacellulose, bleached rayon & chemical grades (include wood pulp cellulose)	S. ton	4601	O
ALUMINUM ALLOY PRODUCTS (including duralumin)			
Aluminum & alloy manufactures (all others)	Lbs.	6399.93	O
Ingots, slabs & other crude forms	Lbs.	6300	O
Plates, sheets, bars, strips, & rods	Lbs.	6303	O
Scrap	Lbs.	6301	O
Tubes, moldings, castings, & other shapes	Lbs.	6305	O
Utensils, table, kitchen, & hospital	Lbs.	6307	O
Valves, size 4" or larger	Units	6309.07	O
ALUMINUM ORES & CONCENTRATES			
Alumina	L. ton	6291	O
Aluminum, bauxite & other ores & concentrates	L. ton	6290 6298	O
ALUMINUM PRODUCTS			
Foil, whether or not embossed or paper-backed	Lbs.	6304 4725.01	O
Ingots, slabs, & other crude forms	Lbs.	6300	O
Plates, sheets, bars, strips, & rods	Lbs.	6303	O
Powders and paste (aluminum bronze)	Lbs.	6308.5	O
Scrap	Lbs.	6301	O
Tubes, molding, castings, & other shapes	Lbs.	6305	O
Ambulances & other motor equipment exported for relief or charity		6998.6	None
American Egyptian raw cotton—See Cotton			
Ammonia gas, anhydrous	Lbs.	8300	O
Ammonium phosphate	L. ton	8640	O
Ammonium salts & compounds	Lbs.	8395.98	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Ammonium sulphate	L. ton	8506	O
Ammunition—See Firearms, Ammunition, and Fireworks			
Amplifiers & pick-ups	Units	7099.98	O
Ampoules		5232	K
Amusement park & playground devices		9460	O
Amyl acetate	Lbs.	8322	O
Angle dozers	Units	7227	1, 47
Angle rolls	Units	7455.07	O
Angles, brass & bronze	Lbs.	6470.15	1, 47
Angora wool or hair in the grease, pulled, scoured, sorted, washed or on the skin	Lbs.	3009	O
Anhydrides—See Chemicals			
Aniline oil & salts—See Chemicals			
Animal biologics—See Medicinals			
Animal dips, prepared	Lbs.	8205.98	O
Animal fats & oils—See Oils & Fats—Animal, Fish & Marine Mammal			
Animal hair—See Hair and Manufactures			
ANIMALS & ANIMAL PRODUCTS, INEDIBLE			
Bristles, pig	Lbs.	0999.98	O
Casein products—See Casein			
Feathers, crude, not dressed	Lbs.	0923	O
Feathers, dressed & manufactures of feathers		0929	O
Glue of animal origin, other	Lbs.	0942.98	O
Horses, for breeding	No.	0900	K
Horses, other	No.	0901	K
Live animals, n. e. s. (include goats & fur bearing animals)		0999	K
Mules, asses, & burros	No.	0903	K
Animal products, inedible, n. e. s. (include fish essence, fish for bait, crude catgut, & gelatin for photographic use)		0999.98	K
ANIMALS, EDIBLE			
Cattle for breeding	Units	0010	K
Cattle, other	Units	0012	K
Hogs (swine)	Units	0013	K
Poultry, live	Lbs.	0019	K
Sheep	Units	0016	K
ANIMAL PRODUCTS, EDIBLE			
Egg albumen	Lbs.	0095F	K
Egg products, dried	Lbs.	0093.05	K
Egg products, frozen	Lbs.	0093.07	K
Egg products, otherwise preserved	Lbs.	0093.08	K
Eggs, in the shell	Doz.	0092	K
Gelatin	Lbs.	0095	K
Meat extracts & bouillon cubes	Lbs.	0094	K
Animal products, edible, other (see Rennet)	Lbs.	0099	K
Annunciators, bells, buzzers, etc.	Units	7059	O
Anodes, copper	Lbs.	6401	O
Anodes, lead	Lbs.	6513.20	O
Anti-knock Compounds—See Petroleum Products			
ANTIMONY			
Alloys containing antimony, including type metal, in crude and semi-manufactured form	Lbs.	6515.05 6670	O
Antimony-bearing scrap metal	Lbs.	6649.01	O
Metal (regulus, needle or liquidated)	Lbs.	6649.01	O
Ores & concentrates	Lbs.	6513.01	O
Salts & compounds—See Chemicals			
Antimonial lead—See Lead			
Antiseptics—See Medicinals			
Antitoxins—See Medicinals			
Anvils, primer, for shells, brass and bronze	Lbs.	6479.05	1, 47
Apple pomace	L. ton	1199	K
Apple waste, dried	Lbs.	1329	O
Apples, dried	Lbs.	1323	O
Apples, fresh—See Fruits			
Apricot pits & kernels	Lbs.	1374	K
Apricots	Lbs.	1319.1	K
Apricots, dried	Lbs.	1320	O
Apron brakes, plate bending	Units	7444.05	O
Aqua ammonia (ammonium hydroxide or ammonia liquor)	Lbs.	8385.01	O
Armatures	Units	7009.05 7055.05	O
Armature insulation under bands	Units	7099.90	O
Armature rings, mica	Lbs.	5513	1, 47
Armor plate planing machines	Units	7426	O
Arnica flowers, leaves, or root, whole, granulated or powdered—See Medicinals	Lbs.	9209.33	
Arsenic oxide	Lbs.	8398.98	O
Arsenic trichloride	Lbs.	8398.85	O
Art squares, finished, rayon		3950	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
ART WORKS			
Paintings, etchings, engravings, & statuary (include valuable manuscripts) (report plaster of paris statuary in 5487)	Units	9610	K
ASBESTOS—CRUDE & FIBER (if chiefly of fibers ⅜" in length & over)	L. ton	5451.05	C
Unmanufactured, crude, fiber (less than ⅜" in length)	L. ton	5451.98	C
ASBESTOS MANUFACTURES			
Asbestos manufactures, n. e. s.	Lbs.	5459.98	C
Brake blocks & linings, molded and woven	Lbs.	5456 5457 5459.05 5459.01	C
Boiler mattress covers & fillers	Lbs.	5459.09	C
Clutch facings, molded & woven	Lbs.	5458.1 5458.3	C
Packing	Lbs.	5455.5	C
Paper, millboard, & roll board	Lbs.	5453	C
Pipe covering & cement	Lbs.	5454	C
Roofing asbestos	Sq. ft.	9696	C
Sheets	Lbs.	5459.15	C
Textiles & yarns	Lbs.	5455.1	C
Ash, logs & hewn timber	M. bd. Ft.	4001	K
Ash boards, planks, & scantlings	M. bd. Ft.	4117	K
Aspen logs, & hewn timber	M. bd. Ft.	4002	K
ASPHALT			
Asphalt & bitumen, natural, manufactures, including asphalt cement, emulsion & prepared road asphalt	Lbs.	5471	K
Asphalt & bitumen, natural, unmanufactured	L. ton	5470	K
Asphalt roofing	Sq. ft.	9693	K
Asphalt, petroleum (including road oil)	L. ton	5047	C
Astringents—See Soap & Toilet Preparations			
Athletic goods—See Toys, Athletic & Sporting Goods			
Atropine salts & compounds	Lbs.	8135.01-.10	None
Automatic pilot, aircraft	Units	7948.03	C
Automatic pilot controls, aircraft	Units	7948.01	C
Automobile, casings, rubber	Units	2062	1
Automobile cloth, rubberized (include rubber-coated & rubber combined cloth)	Sq. yds.	2016	1
Automobile fan belts, rubber	Lbs.	2085	1
Automobile inner tubes, rubber	Units	2063	1
Automobiles & parts—See Machinery—Vehicles—Automotive Parts, & Accessories			
Automobile tires, rubber, solid	Units	2066	1
Aviation lubricating oils—See Petroleum Products			
Aviation lubricating oil, machinery for mfg	Units	7349.01 7750.01	C
Aviation motor fuel—See Petroleum Products			
Aviation motor fuel, machinery for mfg	Units	7349.01 7750.01	C
Ax handles	Doz.	4288	K
Axes (broad & hand)	Doz.	6153	C
Axle shafts, automotive	Units	7913	C
Axles fitted with wheels, railway locomotive	Lbs.	6105.38	C
Axles, railway car, fitted with wheels	Lbs.	6105.35	C
Axles, railway car, without wheels	Lbs.	6105.25	C
Axles without wheels, railway locomotive	Lbs.	6105.28	C
Azimuth instruments	Units	9190.50	C
Babassu cake & meal	L. ton	1123	K
Babbitt metal	Lbs.	6620	1, 47
Backs, leather, sole	Lbs.	0324	C
Bacon—See Meat Products			
Bags, jute, except when used as a container for other merchandise	Lbs.	3224	C
Bags, paper—See Paper & Mfrs.			
Bakery machinery	Units	7600	1, 47
Bakery machinery, parts	Units	7600	C
Baking powder	Lbs.	8230	K
Baking soda, (sodium bicarbonate)	Lbs.	8367	C
Balances, laboratory	Units	9197	C
Balances—See Iron & Steel Mfrs.—Misc.			
Balancing machines—See Instruments—Precision for Metal Working			
Balata belting, other	Lbs.	2086	C
Bale ties, iron & steel wire	Lbs.	6091.01	C
Ball bearings & parts	Lbs	7691	C
Balloons, rubber, toy balloons & balloon novelties	Gross	2045	1
Balls & rollers for bearings	Lbs.	7693	C
Balls, cork	Lbs.	4207.19 4209.50	None
Balls, foot, basket, tennis & golf—See Toys, Athletic & Sporting Goods			
Balls, grinding—See Iron & Steel Manufactures—Castings & Forgings			
Balls, rubber—See Rubber			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Bananas	Bunch	1301F	*K
Bandages, gauze—See Textile Products			
Band iron & non-alloy steel, alloy steel & stainless steel, cold & hot rolled	Lbs.	6037.19 6037.59 6037.98 6038.19 6038.59 6038.98	C
Bands, rotary bands for shells, brass & bronze	Lbs.	6479.05	1, 47
Bands, rotating, copper, for shells	Lbs.	6439.11	C
Bank vaults, doors, & interior equipment (include burglary-resistive chests & safes not insulated)	Units	6134	C
Bar & angle benders	Units	7455.07	C
Bar pins—See Jewelry			
Barbasco	Lbs.	2209.05	C
Barbed wire—See Iron & Steel Mfrs.—Wire			
Barges—See Machinery—Vehicles, Miscellaneous			
Barium carbonate	Lbs.	8398.98	C
Bark, cinchona (report quinine sulphate equivalent in avoirdupois ounces)	Lbs.	2209 F	None
Bark, cinchona, powdered (report quinine sulphate equivalent in avoirdupois ounces)	Lbs.	2209.03	None
Bark, cork	Lbs.	4309.50	None
Barley—See Fodders & Feeds			
Barley—See Grains and Preparations			
Barrels—See Wood Mfrs.			
Bars, aluminum	Lbs.	6303	C
Bars, aluminum alloys including duralumin	Lbs.	6303	C
Bars, brass & bronze	Lbs.	6448.01	1, 47
Bars, copper	Lbs.	6412	C
Bars, cylinder boring	Units	7404	C
Bars, iron & steel—See Iron & Steel—Bars & Rods			
Bars, lead and antimonial lead	Lbs.	6507	C
Bars, magnesium alloy	Lbs.	6649.98	C
Bars, nickel metal	Lbs.	6545.09	C
Bars, nickel silver—See Nickel			
Bars, platinum metal & alloys	T. oz.	6922.05	1, 47
Bars, tin metal	Lbs.	6565.07	1, 47
Bars, tungsten metal	Lbs.	6639	1, 47
Bar-ware—See Glass & Glass Products			
Barytes—See Pigments			
Basic lead carbonate	Lbs.	8426	C
Basketballs	Units	9434	C
Baskets—See Leather Mfrs.			
Bassoons—See Musical Instruments			
Batavia resins, Damar	Lbs.	2189.95	C
Bathrobes—See Cotton Mfrs.			
Bathtubs	Units	6124	C
Batu resins, Damar	Lbs.	2189.95	C
Batteries—See Electrical Machinery & Apparatus			
Battery boxes, electrical, rubber (include part rubber)	Units	2053	1
Battery chargers, nonrotating including rectifier tubes (tungar tubes)	Units	7028	C
Battery mix (manganese dioxide)	Lbs.	5480.15 8397.23	C
Battery mud	Lbs.	6515.50	C
Battery plate, lead and antimonial lead (not assembled as complete battery units)	Lbs.	6515.37	C
Battery shells, zinc, & parts, unassembled	Lbs.	6589.01	1, 47
Bauxite & other aluminum ores & concentrates	L. ton	6290 6296	C
Bayberry wax	Lbs.	2999.05	C
Beacons, airport, & searchlights	Units	7066	C
Beaming machinery & parts—See Machinery—Textile, Sewing & Shoe			
Beans, castor	Lbs.	2220.01	C
Beans, soy	Lbs.	2210	C
Beans, vanilla	Lbs.	1545F	C
Bearings, ball & parts	Lbs.	7691	C
Bearings, brass & bronze	Lbs.	6479.01	1, 47
Bearings, roller, & parts	Lbs.	7692	C
Beds of iron or steel for locomotives & other railway rolling stock	Units	7120	C
Beds, metal	Units	6136	C
Bedspreads—See Cotton Mfrs. (also see Synthetic Textiles)			
Beef—See Meat Products			
Bee-keeping equipment (include beehives, supers, sections, comb foundation, honey extractors, etc.)	Units	7800	1
Beer—See Beverages			
Beer bottles	Units	5234	K
Belladonna, extract of	Lbs.	8127.93 8180.63	None

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Belladonna leaf, fluid extract of	Lbs.	8124.03 8180.03	None
Belladonna leaves	Lbs.	2209.01	None
Belladonna liniment	Lbs.	8124.03 8151.01	None
Belladonna ointment	Lbs.	8127.03 8180.03	None
Belladonna plaster	Lbs.	8127.03 8150.01	None
Belladonna root	Lbs.	2209.01	None
Belladonna root, fluid extract of	Lbs.	8124.03 8180.03	None
Belladonna, tincture of	Lbs.	8124.03 8180.03	None
Bells, buzzers, annunciators, etc., electric	Units	7089	O
Belting, cotton woven, for machinery	Lbs.	3140	K
Belting leather	Lbs.	0330	O
Belting, rubber, other	Lbs.	2036	1
Belts, leather—See Leather Manufactures			
Benders, metal-working	Units	7455.07	O
Benders, pipe	Units	7455.07	O
Bends, lead & antimonial lead	Lbs.	6508	O
Bends, leather, sole	Lbs.	0324	O
Benzene, nitroderivatives of	Lbs.	8025.01	O
Benzocaine-benzoate—See Medicinals	Lbs.	8135.25	O
Benzol	Gals.	8000	O
Benzyl chloride	Lbs.	8025.08	O
Berets, fur-felt—See Textile Products			
Berries, fresh	Lbs.	1313	K
BERRYLLIUM			
Beryllium metal, alloys & scrap	Lbs.	6649.05	O
Beryllium ores & concentrates (except gem varieties)	Lbs.	6045.05	O
Beryllium salts & compounds	Lbs.	8390.20	O
Beverage bottles	Units	6234	K
Beta naphthol flakes & beta naphthol	Lbs.	8025.3	O
BEVERAGES			
Flavoring extracts—See Chemicals			
Grapefruit juice	Gals.	1775	K
Malt extraction & malt sirup	Lbs.	1701	K
Malt extract & malt sirup, medicated—See Medicinals			
Malt liquors, in bottles	Gals.	1702	K
Malt liquors, in cans	Gals.	1703	K-29
Malt liquors, in other containers	Gals.	1704	K
Mineral waters, natural & artificial	Gals.	1761	K
Orange juice	Gals.	1776	K
Pineapple juice	Gals.	1772	K
Rum	Pf. gal.	1714	K
Sirups & flavors for beverages (include concentrated sirups)	Gals.	1709	K
Whiskey	Pf. gal.	1716	K
Wines	Gal.	1720	K
Beverages, other	Gals.	1729	K
Fruit juices, other	Gals.	1779	K
Liquors, distilled, & compounds containing spirits, other	Pf. gal.	1719	K
Beveling rolls	Units	7455.07	O
Bicarbonate of soda (baking soda)	Lbs.	8267	O
Bicycles & parts—See Machinery—Vehicles, Miscellaneous.			
Bidets	Piece	5333	K
Billiard tables & accessories		9445	O
Billets, copper	Lbs.	6412	O
Billets, magnesium alloy	Lbs.	6649.08	O
Billets, non alloy, alloy & stainless steel	L. ton	6016.01 6017.01	O
Binder twine (specify fiber)	Lbs.	3411	O
Binders, grain	Units	7847	1
Bindings—See Cotton Mfrs.			
Binoculars, including prism, binoculars, opera, field, and marine glasses	Units	9140.3	O
Bins, wall, sheet-metal	Units	6130	O
Biologics—See Medicinals			
Birch, beech, & maple boards, planks & scantlings	M. bd. ft.	4118	K
Biscuits and crackers	Lbs.	1078	K
BISMUTH			
Bismuth matte, slimes & residues	Lbs.	6045.10	O
Bismuth metal & alloys, including base bullion	Lbs.	6649.10	O
Bismuth salts & compounds—See Chemicals			
Bit braces & parts, hand operated devices	Units	6177	*J
Bits, wood-working	Doz.	6157.1	O
Bitumen—See Asphalt			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Bituminous paints, liquid and plastic—See Pigments			
Black pipe, welded	Lbs.	6070 6071	O
Black sheets—See Iron & Steel—Sheets			
Blades, coping saw	Units	6156.98	O
Blades, hack-saw, hand	Gross	6154.98	O
Blades, hack-saw, power	Gross	6154.43	O
Blades, safety-razor	O	6113	O
Blankets, cotton	Units	3171	K
Blankets, wool—See Wool Manufactures			
Blanks, brass & bronze	Lbs.	6448.05	1, 47
Blanks, optical glass, other than ophthalmic	Units	5230.05	O
Blanks, printing, zinc	Lbs.	7762.05	1, 47
Blanks, tool-bit, of iron or steel	Lbs.	6209.07	O
Blanks, tool-bit of molybdenum	Lbs.	6691.07	1, 47
Blanks, tool-bit, tungsten & alloys	Lbs.	6630	1, 47
Blast cleaning and tumbling machines and parts	Units	7451	O
Blast furnace cars—See Machinery—Vehicles, Miscellaneous			
Blasting caps	Units	8629	O
Blasting gelatin (including explosive compounds similar to blasting gelatin)	Lbs.	8609.01 8609.03	O
Bleaching powder (bleach, chloride of lime, chlorinated lime, calcium hypochlorite, including high test)	Lbs.	8340	O
Blending agents, of petroleum origin—See Petroleum Products			
Blinds—See Wood Mfrs.			
Blister, copper	Lbs.	6401	O
Block mica	Lbs.	5510	None
Blocks, cork	Lbs.	4307.10 4309.50	None
Blocks, tin metal	Lbs.	6565.07	1, 47
Blocks, zinc	Lbs.	6571	1, 47
Blood purifiers—See Medicinals			
Blooms, non-alloy, alloy & stainless steel	L. ton	6016.03 6017.03	O
Blouses—See Cotton Mfrs. (also see Silk & Silk Mfrs. & Synthetic Textiles).			
Blow torches	Units	6479.98	1, 47
Blowers & ventilating machinery and parts	Units	7041	O
Blueprints & photographs—See Books, Maps, Pictures, & Other Printed Matter			
Blue vitriol (copper sulphate)	Lbs.	8201	O
Board, fiber insulating, 3/16" thickness & over	Sq. ft.	4736	O
Boards & lumber—See Wood			
Boards, plotting	Units	9190.71	O
Boards, range correction	Units	9190.81	O
Boat oars & paddles—See Wood Mfrs.			
Boats, motor, with engines installed, not over 10 gross tons	Units	7050.3	O
Boats, motor, with engines installed, over 10 gross tons	Units	7050.5	O
Boats, tow—See Machinery—Vehicles, Miscellaneous			
Bobbers, cork	Lbs.	4307.10 4309.50	None
Body valves, iron or steel, & parts for steam, water, oil, & gas	Units	7745.03	O
Bora resins, copal fossils	Lbs.	2169.05	O
Boiler & feed water compounds, water softeners, & purifiers (state ingredients)	Lbs.	8240	O
Boiler gauge glass tubes	Units	7139.05	O
Boiler mattress covers & fillers, asbestos	Lbs.	5429.09	O
Boiler plate	Lbs.	6030.03 6030.15	O
Boiler tube cleaners	Units	7139.03	1, 47
Boiler tubes—See Iron & Steel Mfrs.—Tubular Prod.			
Boilers—See Machinery—Power generating (except electric & automotive)			
Boilers, house-heating	Units	6148	O
Boilers, oil-fired, domestic conversion	Units	6150	O
Boilers, oil-fired, industrial conversion	Units	6151	O
Boilers, steam, fire tube (sq. ft. heating surface)	Sq. ft.	7132	1, 47
Boilers, steam, water tube (sq. ft. heating surface)	Sq. ft.	7133	1, 47
Bolsters of iron or steel for locomotives & other railway rolling stock	Units	7120	O
Bolt clippers	Units	6170	O
Bolt dies for metal-working machinery	Units	7447	O
Bolts, machine screws, nuts, rivets, & washers (except railroad), iron & steel	Lbs.	6099	O
Bolts, railroad	Lbs.	6059	O
Bomb sights	Units	9149.94	O
Bomb sights, aircraft	Units	7949.96	O
Bomb rack controls, aircraft	Units	7949.95	O
Bone char	Lbs.	8297.98	O
Bonnets, fur-felt	Units	3952	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
BOOKS, MAPS, PICTURES, & OTHER PRINTED MATTER			
(The following are in group K unless classified as Technical Data)			
Catalogs & pamphlets		9516	
Geographic maps & charts		9522	
Lithographically printed matter		9563	
Newspapers, current (report overissue & old newspapers in 4722)		9553	
Periodicals		9555	
Textbooks, educational, bound		9510	
Unbound books in sheets		9514	
Plans & specifications for aircraft	Units	9569.01	
Plans & specifications for manufacturing of aviation gasoline	Units	9569.05	
Plans & specifications for manufacturing of aviation lubricating oil	Units	9569.06	
Plans & specifications for manufacturing of tetraethyl lead	Units	9569.07	
Bound books, n. e. s.		9512	
Plans & specifications, n. e. s.		9569.98	
Photograph & blueprints, n. e. s.		9550.98	
Printed matter, n. e. s.		9569.98	
Calendars, printed or unprinted		9560	K
Music in books or sheets		9523	K
Playing cards		9565	K
Bookbinding machinery	Units	7793	1, 47
Bookbinding machinery, accessories & parts	Units	7703	C
Bookkeeping machines—See Machinery—Office Appliances			
Boots—See Leather Manufactures			
Boots, rubber	Lbs.	2031	1
Boracite	Lbs.	8362.11	C
Borates, crude and refined—See Chemicals			
Borax (sodium tetraborate)	Lbs.	8362.29	C
Borax glass	Lbs.	8362.22	C
Bordeaux mixture	Lbs.	8205.9	C
Borers, precision	Units	7401	C
Boric acid	Lbs.	8308	C
Boring bars, cylinder	Units	7404	C
Boring machines	Units	7401 7455.07	C
Boron oxide	Lbs.	8362.23	C
Boron sesquioxide	Lbs.	8362.25	C
Bort, diamond, industrial	K	5991	None
Bottle closures	Gross	9380	C
Bottling machinery, beverage	Units	7644	1, 47
Bottling machines, parts	Units	7644	C
Bottle-labeling machines (except for fruit or vegetable containers)	Units	7644	1, 47
Bottle-labeling machines, parts	Units	7644	C
Bottles, vials, etc.—See Glass & Glass Products			
Bottle-washing machines & parts—See Machinery—Industrial	Units	7644	C
Bouillon cubes	Lbs.	0094	K
Box board cuttings	Lbs.	4699.09	C
Box shooks—See Wood—Sawmill Products			
Boxes & cartons—See Paper & Paper Mfrs.			
Braces & suspenders, textile	Units	3994	C
Braids, cotton		3160	K
Braids, rayon—See Synthetic Textiles			
Braid, flax	Lbs.	3399.06	C
Braiding machines & parts—See Machinery—Textile, Sewing & Shoe			
Brake blocks, asbestos, molded & woven	Lbs.	5459.05 5459.01	C
Brake fluid, hydraulic	Lbs.	8299.9	C
Brake linings, asbestos, molded & semimolded	Lbs.	5456	C
Brake linings, asbestos, not molded	Lbs.	5457	C
Brakes, metal-working	Units	7444.05	C
Bran	L. ton	1190	K
Brandy—See Beverages			
BRASS & BRONZE (including gilding metal)			
Angles	Lbs.	6479.15	1, 47
Bars, rods, & unfinished shaftings	Lbs.	6448.01	1, 47
Blanks	Lbs.	6448.05	1, 47
Boat propellors & blades	Lbs. & Units	7999.93	1, 47
Butts	Doz. pr.	6465	1, 47
Cartridge belt links	Lbs.	6479.05	1, 47
Castings & forgings	Lbs.	6479.13	1, 47
Channels	Lbs.	6479.17	1, 47
Circles	Lbs.	6479.19	1, 47
Die stocks, shims, bearings, & bushings	Lbs.	6479.01	1, 47
Gun parts	Lbs.	6479.05	1, 47
Hardware (all others)	Lbs.	6499	1, 47
Hinges	Doz. pr.	6465	1, 47
Ingots & commercial shapes	Lbs.	6441	1, 47
Manufactures (all others, include woven wire screen, snap fasteners & zippers)	Lbs.	6479.93	1, 47

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
BRASS & BRONZE (including gilding metal)—Continued.			
Pipe fittings	Lbs.	6454.3	1, 47
Pipes, tubes, & pipe coils	Lbs.	6453	1, 47
Plates, sheets, & strips, including window strips & shapes	Lbs.	6450 6479.07	1, 47
Plumbers' brass goods	Lbs.	6456	1, 47
Primer caps	Lbs.	6479.05	1, 47
Primer cups & anvils for shells	Lbs.	6479.05	1, 47
Rotary bands & jackets for shells	Lbs.	6479.05	1, 47
Scrap & old brass & bronze	Lbs.	6440	1, 47
Shapes	Lbs.	6479.09	1, 47
Stampings including washers	Lbs.	6479.11	1, 47
Valves, pipe less than 4"	Lbs.	6454.58	1, 47
Valves, 4" & larger	Units	6454.57	1, 47
Wire (bare & insulated) including welding rods	Lbs.	6457	1, 47
Wood screws (plated or not plated)	Gross & Lbs.	6458	1, 47
Brassieres—See Textile Products			
Breccia—See Cement, Lime & Stone			
Brewers' machinery—See Machinery—Ind.			
Bricks—See Clay & Clay Products			
Brief cases	Units	0695.9	K
Bright stocks—See Petroleum Products			
Bristles, pig bristles	Lbs.	0999.98	C
Bristols & bristol board	Lbs.	4732	C
British gum or dextrine	Lbs.	8233	C
Broaches, metal cutting, for power tools	Units	7482 6118.05	C
Broaching machines	Units	7455.07	C
Broad silk—See Silk & Silk Mfrs.			
Bromine	Lbs.	8344.01	C
Bronchial preparations—See Medicinals			
Brooches—See Jewelry			
Brooders	Units	7804	1
Broomcorn	L. ton	2931	K
Broom handles	Doz.	4286	K
Brooms	Doz.	2935	K
BRUSHES			
Household brushes (specify type)	Doz.	9826.1	*K
Paint brushes, except industrial	Doz.	9825	*K
Toilet brushes, other than toothbrushes (specify materials of which handles or backs are composed)	Doz.	9824	*K
Toothbrushes (specify materials of which handles or backs are composed)	Doz.	9822	*K
Brushes, including industrial, n. e. s. (specify type)	Doz.	9826.9	*K
Brush cutters	Units	7227	1, 47
Brushes & stock, carbon	Lbs.	5474.01	C
Buckwheat	Bu.	1021	K
Buffing machines—See Machinery—Mtl. Wkg.			
Bulbs, electric light, over 200 watts	Units	7064.05 7065.05	C
Bulldozers	Units	7227	1, 47
Bulldozers, forging	Units	7447	C
Bullet-proof glass (laminated glass containing 3 or more sheets)	Shts.	5217.5	C
Bullion, base, bismuth	Lbs.	6649.10	C
Bullion, base, lead, & antimonial lead	Lbs.	6645.35	C
Buoys, cork	Lbs.	4307.19 4309.50	None
Burlaps, jute, except when used as a covering for other merchandise or as a component part of other products	Lbs.	3229.05	C
Burls, hardwood—See Wood—Unmanufactured			
Burner parts, oil, domestic & industrial	Units	6152.2	C
Burners, gas, domestic—See Iron & Steel Mfrs.—Central heating			
Burners, oil, domestic conversion	Units	6150	C
Burners, oil, industrial conversion	Units	6151	C
Bus casings, rubber	Units	2960	1
Bus engines, Diesel & semi-Diesel (injection type)	Units	7928.3	C
Bushings, brass & bronze	Lbs.	6479.01	1, 47
Busses—See Machinery—Vehicles—Automobiles, Parts, & Accessories			
Busses, powered by Diesel or semi-Diesel engines (injection type)	Units	7994.3	1
Butadiene	Lbs.	8329.83	C
Butadiene, polymers & copolymers of	Lbs.	8298.19	C
Butanol (butyl or butyric alcohol), primary, secondary, tertiary	Lbs.	8313	C
Butter	Lbs.	0063	C
Butter, cocoa	Lbs	1442	C
Buttermilk	Lbs.	0099	K
Buttermilk, dried	L. ton	1185	K
Button lac	Lbs.	2189.65	C

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
BUTTONS			
Buttons & button parts of cellulose compounds, galalith, & other compounds	Gross	9711	*K
Buttons & parts of pearl or shell (include fresh water & ocean pearl buttons	Gross	9712.5	O
Buttons & parts of other material (specify material)	Gross	9712.9	*K
Button parts, backs, blanks & molds (specify type of article)	Gross	9713	*K
Butts, brass & bronze	Doz. pr.	6465	1, 47
Butts, iron or steel	Doz. pr.	6182	O
Butts, scroll-shear, tinplate	L. ton	6013	O
Butyl acetate	Lbs.	8317	O
Butyl alcohol	Lbs.	8313	O
Butylene	Lbs.	8395.01	O
Butylene, polymers & copolymers of	Lbs.	8258.10	O
Buzzers, bells, annunciators, etc.	Units	7039	O
Cabinet locks	Doz.	6181	O
Cabinets—See Wood Mfrs.			
Cabinets, sheet metal—See Iron & Steel Mfrs.—Furniture & Fixtures			
Cable, copper, insulated, rubber covered	Lbs.	6430	O
Cable—See Iron & Steel Mfrs.—Wire			
Cable, lead (all types)	Lbs.	6515.21	O
Cacodylic acid & derivatives	Lbs.	8135.08	None
CADMIUM			
Alloys	Lbs.	6649.17	O
Dross, flue dust, residues, & scrap	Lbs.	6615.15	O
Metal	Lbs.	6649.15	O
Pigments—See Chemicals (also see Pigments)			
Salts & compounds—See Chemicals			
Caesium salts & compounds—See Chemicals			
Caffein	Lbs.	8135.11	None
Caffein salts & compounds	Lbs.	8135.12	None
Cakes, copper	Lbs.	6412	O
Cake, oil—See Fodders & Feeds			
Calcined gypsum (plaster of paris)	L. ton	5484	K
Calcium arsenate	Lbs.	8203	O
Calcium carbide	Lbs.	8341	O
Calcium chloride	Lbs.	8343	O
Calcium cyanamide	L. ton	8269.03	O
Calcium cyanide	Lbs.	8207.00	O
Calcium molybdate & scrap	Lbs.	6649.45	1, 47
Calcium nitrate	L. ton	8209.05	O
Calcium-silico molybdate & scrap	Lbs.	6649.45	1, 47
Calculating machines—See Machinery—Office appliances			
Calendars	Lbs.	9260	K
Calf body hair	Lbs.	9299.5	O
Calf manna	L. ton	1159	K
Calf skins	Piece & Lbs.	9203	O
Calf tail hair including switches	Lbs.	9299.7	O
Calipers—See Iron & Steel Mfrs.—Tools			
Calks & horseshoes	Lbs.	6103	O
Calomel (mercurous chloride)	Lbs.	8097.41	O
Camel wool or hair in the grease, pulled, scoured, sorted, washed, or on the skin	Lbs.	9299	O
Camelback	Lbs.	2009.05	1
Cameras, aerial	Units	{9092.31 9092.33	O O
Cameras, gun	Units	9092.35	O
Cameras—See Photographic Projection Goods			
Camphor	Lbs.	8209F	O
Candelilla wax	Lbs.	2999.05	O
Candies	Lbs.	0932	O
Candlewick bedspreads	Units	3175	K
Candy—See Sugar & Related Products			
Cane mills	Units	7012	O
Can-making machinery	Units	7444.08	O
Canned Fruits—See Fruits—Canned			
Cannery machinery	Units	7042	1, 47
Can openers—See Iron & Steel Mfrs.—Cutlery			
Cans, tin, finished or unfinished—See Iron & Steel Mfrs.—Hollow ware			
Canton cord, cordage & twine	Lbs.	3410.09	O
Canton fiber, unmanufactured	Lbs.	3410F	O
Canton yarn	Lbs.	3409.09	O
Canvas articles		3199	*K
Canvas shoes with rubber soles	Pr.	2034	1
Capacitors—See Elec. Mach. & App.			
Cappers, bottle, hand—See Iron & Steel Mfrs.—Misc.			
Capsicum	Lbs.	1527F	O
Capsules—See Medicinals			
Car axles, railway, fitted with wheels	Lbs.	6105.35	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Car axles, railway, without wheels	Lbs.	6105.25	O
Car & marine hardware	Units	6186	O
Carabao hides	Piece & Lbs.	0250.03	O
Carbide nibs, tungsten metal	Lbs.	6030	1, 47
Carbolic acid (phenol)	Lbs.	8023	O
Carbonate, calcined (soda ash)	Lbs.	8365	O
Carbon bisulphide	Lbs.	8310	O
Carbon black (including gas black)	Lbs.	8423	O
CARBON ELECTRODES			
Carbon brushes & stock	Lbs.	5474.01	O
Electrodes for furnace or electrolytic work	Lbs.	5473.01	O
Lighting carbons	Units	5478	O
Carbon electrodes, n. e. s.	Lbs.	5480.01	O
Carbon paper	Lbs.	0392	O
Carbon products, n. e. s.		5480.08	O
Carbon tetrachloride	Lbs.	8320.1	O
Carbons, gas absorbing	Lbs.	8297.08	O
Carbonyl iron powder	Lbs.	6200.33	O
Carburetors, aircraft engine	Units	7017.05	O
Carburetors, marine & parts	Units	7169	O
Car cases—See Leather Mfrs.			
Card clothing	Lbs.	6091.08	O
Carding & other preparing, spinning, & twisting machinery & parts—See Machinery—Textile, Sewing, & Shoe			
Card punching machines—See Machinery—Office Appliances			
Cards, playing	Pack	9565	K
Car-heating equipment & parts, railway	Units	7072	O
Carnauba wax	Lbs.	2999.05	O
Carpet linings	Lbs.	3697	K
Carpets & rugs of wool	Sq. yd.	3602	*K
Carriages, baby	Units	7099.08	O
Carrot seeds	Lbs.	2468.5	K
Cars, passenger—See Machinery—Vehicles—Automotive, Parts & Accessories			
Cars, railway & parts—See Machinery—Vehicles, Misc.			
Car & locomotive tires, railway	Lbs.	6105.18	O
Cartons & boxes—See Paper & Paper Mfrs.			
Cartridge belt links, brass & bronze	Lbs.	6479.05	1, 47
Cartridge cloth, silk, suitable for powder bags	Yd.	3720.01	None
Cartridges, .22 calibre & smaller	M.	9491	1, 2, 47
Car wheels, locomotive	Lbs.	6105.18	O
Cascara bark—See Medicinals	Lbs.	2201	
Cascin	Lbs.	{6359.05 8228.01	O
Cascin, edible	Lbs.	6359	K
Cascin fiber	Lbs.	3899.09	O
Cascin glue	Lbs.	6342.05	O
Cases, filing, with exposed drawers, sheet-metal (insulated)	Units	6132.5	O
Cases, filing, with exposed drawers, sheet-metal (not insulated)	Units	6131	O
Cash register & adding machine paper	Lbs.	4797	O
Cash registers, new	Units	7764	O
Cash register parts	Units	7767	O
Cash registers, used & rebuilt	Units	7768	O
Cashew nuts	Lbs.	1379	O
Cashmere wool or hair in the grease, pulled, scoured, sorted, washed or on the skin	Lbs.	2999	O
Casing & oil line pipe, iron & steel—See Iron & Steel Mfrs.—Tubular Prod.			
Casings, beef	Lbs.	0047	O
Casings, hog	Lbs.	0046	O
Casings, n. e. s.	Lbs.	0049	O
Casings, rubber, automobile	Units	2062	1
Casings, rubber, other	Units	2064	1
Casings, rubber, truck and bus	Units	2060	1
Caskets—See Leather Mfrs.			
Casks	Units	4209.5	K
Cassia	Lbs.	1533F	O
Cassia oil—See Medicinals			
Casters, furniture	Units	6184.5	O
Castings, alloy & stainless steel	Lbs.	6104.9	O
Castings & other shapes aluminum	Lbs.	6305	O
Castings & other shapes, aluminum alloys including duralumin	Lbs.	6305	O
Castings, brass & bronze	Lbs.	6479.13	1, 47
Castings, grey-iron, including semisteel castings	Lbs	6101	O
Castings, lead	Lbs.	6515.60	O
Castings, magnesium alloy	Lbs.	6649.98	O
Castings, malleable-iron	Lbs.	6102	O
Castings, non-alloy, steel	Lbs.	6104.1	O
Cast-iron pressure pipe	Lbs.	6067.05	O
Cast-iron soil pipe	Lbs.	6068.05	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Castor beans	Lbs.	2220.01	O
Castor oil, commercial	Lbs.	2249.01	O
Castor oil, medicinal—See Chemicals			
Catarrh, asthma, & hay-fever preparations including inhalants—See Medicinals			
Catalogs & pamphlets—See Books, Maps, Pictures & Other Printed Matter			
Catgut, crude	Lbs.	0999.98	K
Cathartics—See Medicinals			
Cathodes, copper	Lbs.	6412	O
Cattle body hair—See Hair & Mfrs.			
Cattle hides	Piece & Lb.	0201	O
Cattle—See Animal Products—Edible			
Cattle tail hair including switches	Lbs.	3690.7	O
Caulking yarn, lead	Lbs.	6515.60	O
Caustic soda (sodium hydroxide)	Lbs.	8373	O
Cedar—See Wood—Unmanufactured			
Cedar sawed timber	M. bd. ft.	4065	O
Celestite (mineral strontium sulfate)	Lbs.	8307.80	O
Cellophane	Lbs.	4721	O
Cellosolve acetate	Lbs.	8329.98	O
Celluloid—See Miscellaneous			
Cellulose acetate butyrate	Lbs.	8329.98	O
Cellulose acetate flake, waste & scrap, not plasticized	Lbs.	8323	O
Cellulose acetate molding compositions & molding powder, plasticized	Lbs.	8205.05	O
Cellulose acetate sheets, rods, tubes, & other unfinished forms, plasticized	Lbs.	8205.98	O
CEMENT, LIME, & STONE			
Concrete & cement manufactures (include cement building blocks)	Units	5170	O
Crushed stone—See Nonmetallic Minerals			
Lime	Bbls.	5171	*K
Marble & other building & monumental stone, rough or dressed (include limestone & granite)	Cu. Ft.	5101	*K
Standard portland hydraulic cement	Bbls.	5164	O
White nonstaining & other hydraulic cement	Bbls.	5165	O
Manufactures of stone, n. e. s. (include manufactures of marble, limestone, breccia, & onyx)		5127	*K
Cementing preparations	Lbs.	8274	O
Cements, rubber	Gals.	2014	1
Centrifugal pumps—See Machinery—Mining, Well, & Pumping			
Ceramic Manufactures—See Clay & Clay Products			
Cereal—See Grains & Preparations			
CERIUM			
Metals & alloys	Lbs.	6649.18	O
Ore & concentrates	Lbs.	6645.18	O
Ceylon graphite	Lbs.	5472.01	None
Chains—See Iron & Steel Mfrs.—Misc.			
Chairs—See Wood Mfrs.			
Chairs, wheel—See Scientific & Professional Instruments & Apparatus			
Chalk	Gross	9300	K
Chalk, manufactures—See Nonmetallic Minerals			
Channels, brass & bronze	Lbs.	6479.17	1, 47
Char, coconut shell, in any form	Lbs.	8297.05	O
Charcoal	Lbs.	5380	K
Charcoal, animal	Lbs.	8297.98	O
Chassis—See Machinery—Vehicles—Automotive, Parts & Accessories			
Cheese—See Dairy Products			
CHEMICALS (See also Medicinals)			
Acetylsalicylic acid (aspirin) in bulk—See Medicinals	Lbs.	8135.30	O
Acetylsalicylic acid (aspirin) in tablet form—See Medicinals	Lbs.	8127.92	O
Acetic acid	Lbs.	8300	O
Acetic aldehyde	Lbs.	8329.91	O
Acetic anhydride	Lbs.	8301	O
Aceto cellulose	Lbs.	8208.98	O
Acetone	Lbs.	8310	O
Acids & anhydrides, inorganic, n. e. s.	Lbs.	8309.98	O
Acids & anhydrides, organic, n. e. s.	Lbs.	8303.98	O
Acidulated phosphate	Lbs.	8519	O
Acrylonitrile	Lbs.	8329.81	O
Acrylonitrile, polymers & copolymers of	Lbs.	8258.19	O
Agricultural insecticides, fungicides & similar preparations & materials, dry or liquid basis, other than those individually specified (include lime-sulphur, weed-killers, prepared animal dips, etc.)	Lbs.	8205.98	O
Alcohols (include glycols) n. e. s.	Lbs.	8315.98	O
Alkyd resins (include phthalic, maleic & succinic anhydride resins)	Lbs.	8253	O
Allyl alcohol & polymers & copolymers	Lbs.	8315.98	O
Allyl chloride & polymers & copolymers	Lbs.	8329.98	O
Aluminum chlorides, anhydrous	Lbs.	8339.05	O
Aluminum powder & paste (aluminum bronze)	Lbs.	6203.5	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
CHEMICALS (See also Medicinals)—Continued.			
Aluminum salts & compounds, n. e. s. (include activated alumina, aluminum hydroxide, aluminum stearate, sodium aluminum sulphate, potash alum, & ammonia alum)	Lbs.	8339.98	O
Aluminum sulphate	Lbs.	8336	O
Ammonia, anhydrous, compressed & liquefied	Lbs.	8390	O
Ammonium bicarbonate	Lbs.	8385.02	O
Ammonium borate	Lbs.	8362.21	O
Ammonium carbonate	Lbs.	8385.04	O
Ammonium chloride	Lbs.	8385.05	O
Ammonium compounds, n. e. s.	Lbs.	8385.98	O
Ammonium nitrate	Lbs.	8385.17	O
Ammonium perchlorate	Lbs.	8385.20	O
Ammonium phosphate	Lbs.	8540	O
Ammonium sulphate	Lbs.	8505	O
Amyl acetate	Lbs.	8322	O
Aniline oil	Lbs.	8025.15	O
Aniline salts	Lbs.	8025.19	O
Animal charcoal or bone char, deodorizing, decolorizing, & gas absorbing carbons, n. e. s.	Lbs.	8297.98	O
Animal & Veterinary biologics—See Medicinals	Lbs.	8120	
Antimony chloride (butter of antimony)	Lbs.	8396.01	O
Antimony oxides (tri-, tetra-, penta-)	Lbs.	8396.03	O
Antimony-potassium tartrate (tartar emetic)	Lbs.	8396.05	O
Antimony salts & compounds, n. e. s.	Lbs.	8396.08	O
Antimony sulfide	Lbs.	8396.07	O
Antitoxins & serums for human use—See Medicinals		8121	
Aqua ammonia (ammonium hydroxide or ammonia liquor)	Lbs.	8385.01	O
Arsenic compounds, n. e. s.	Lbs.	8398.98	O
Arsenic oxide	Lbs.	8398.98	O
Arsenic trichloride	Lbs.	8398.85	O
Asthma, catarrh, & hay-fever preparations, including inhalants—See Medicinals	Lbs.	8155	
Atropine, including salts & compounds	Lbs.	8135.01–8135.10	None
Automobile polishes	Lbs.	8204	*K
Baking powder	Lbs.	8230	K
Barium salts & compounds	Lbs.	8398.98	O
Belladonna, extract of	Lbs.	8127.93; 8180.03	None
Belladonna leaf, fluid extract of	Lbs.	8124.03; 8180.03	None
Belladonna liniment	Lbs.	8124.03; 8151.01	None
Belladonna ointment	Lbs.	8127.93; 8180.03	None
Belladonna plaster	Lbs.	8127.93; 8150.01	None
Belladona root, fluid extract of	Lbs.	8124.03; 8180.03	None
Belladonna, tincture of	Lbs.	8124.03; 8180.03	None
Benzocaine-benzoate—See Medicinals	Lbs.	8135.25	O
Benzol	Gals.	8006	O
Benzyl chloride	Lbs.	8025.98	O
Beryllium salts & compounds	Lbs.	8396.20	O
Beta naphthol & beta naphthol flakes	Lbs.	8025.3	O
Biologics, animal & veterinary use—See Medicinals		8120	
Bismuth carbonates & mixtures	Lbs.	8396.34	O
Bismuth chlorides & mixtures	Lbs.	8396.30	O
Bismuth compounds for medicinal use—See Medicinals	Lbs.	8135.98	
Bismuth gallates & mixtures	Lbs.	8396.35	O
Bismuth iodides & mixtures	Lbs.	8346.01	O
Bismuth nitrates & mixtures	Lbs.	8396.31	O
Bismuth oxides & mixtures	Lbs.	8396.32	O
Bismuth saccharate & mixtures	Lbs.	8396.36	O
Bismuth salts & compounds, n. e. s.	Lbs.	8396.38	O
Bismuth sulfate & mixtures	Lbs.	8396.33	O
Bituminous paints, liquids & plastic	Lbs.	8430	O
Bleaching powder (bleach, chloride of lime, chlorinated lime, calcium hypochlorite, including high test)	Lbs.	8340	O
Boracite	Lbs.	8362.11	O
Borates, n. e. s.	Lbs.	8362.98	O
Borax (sodium tetraborate)	Lbs.	8362.29	O
Borax glass	Lbs.	8362.22	O
Bordeaux mixture	Lbs.	8205.98	O
Boric acid	Lbs.	8398	O
Boron compounds	Lbs.	8398.93	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
CHEMICALS (See also Medicinals)—Continued.			
Boron oxide	Lbs.	8362.23	O
Boron sesquioxide	Lbs.	8362.26	O
Brake fluid, hydraulic	Lbs.	8299.9	O
Bromides & bromates, n. e. s.	Lbs.	8344.98	O
Bromine	Lbs.	8344.01	O
Butadiene	Lbs.	8320.83	O
Butadiene, polymers & copolymers of	Lbs.	8258.19	O
Butanol (butyl or butyric alcohol) primary, secondary, tertiary	Lbs.	8313	O
Butyl acetate	Lbs.	8317	O
Butylene	Lbs.	8395.01	O
Butylene, polymers & copolymers of	Lbs.	8258.19	O
Cacodylic acid and derivatives	Lbs.	8135.98	None
Cadmium chloride	Lbs.	8396.51	O
Cadmium lithopone	Lbs.	8429.01	O
Cadmium oxide	Lbs.	8396.53	O
Cadmium plating salts	Lbs.	8396.55	O
Cadmium salts & compounds, n. e. s.	Lbs.	8396.58	O
Cadmium sulphate	Lbs.	8396.57	O
Cadmium sulphide	Lbs.	8429.02	O
Caesium (cesium) salts & compounds	Lbs.	8398.05	O
Caffein & salts and compounds	Lbs.	8135.11	None
Calcium arsenate	Lbs.	8203	O
Calcium carbide	Lbs.	8341	O
Calcium chloride	Lbs.	8343	O
Calcium cyanamid	Lbs.	8509.03	O
Calcium cyanide	Lbs.	8205.96	O
Calcium nitrate	Lbs.	8509.0'	O
Calcium salts & compounds, n. e. s.	Lbs.	8398.98	O
Camphor, natural & synthetic	Lbs.	8260 F	O
Carbon bisulphide	Lbs.	8319	O
Carbon black (including gas black)	Lbs.	8423	O
Carbon tetrachloride	Lbs.	8329.1	O
Carbonyl iron powder	Lbs.	6209.33	O
Casein	Lbs.	{0999.05 {8258.01	O
Casein glue	Lbs.	0342.05	O
Castor oil, commercial	Lbs.	2249.01	O
Castor oil, medicinal	Gal.	8111	O
Cattle, swine, & sheep dips & disinfectants, n. e. s. (state ingredients)	Lbs.	8205.93	O
Celestite (mineral strontium sulfate)	Lbs.	8397.50	O
Cellosolve acetate	Lbs.	8329.03	O
Cellulose acetate	Lbs.	8323	O
Cellulose acetate butyrate	Lbs.	8323.03	O
Cellulose acetate flake, waste & scrap, not plasticized	Lbs.	8323	O
Cellulose acetate molding comp. & powder, plasticized	Lbs.	8255.05	O
Cellulose acetate plastic film support	Lbs.	8297	O
Cellulose acetate sheets, rods, tubes, & other unfinished forms, plasticized	Lbs.	8285.03	O
Cellulose, acetate	Lbs.	8268.03	O
Cementing preparations for repairing, n. e. s. (state ingredients)	Lbs.	8274	O
Cements for sealing cans (state ingredients)	Lbs.	8273	O
Chemical compounds, n. e. s.	Lbs.	8799.93	O
Chemical pigments, n. e. s. (include lamp black & dry colors other than mineral & coal-tar) (state ingredients)	Lbs.	8429.98	O
Chemical specialty compounds, n. e. s. (include lead linoleate, zinc stearate & cobalt resinate) (state ingredients)		8299.9	O
Chemicals, medicinal, for prescription use, n. e. s. (include pharmaceutical dextrose, glucose)—See Medicinals		8135.93	
Chemicals & pharmaceuticals, medicinal, household, in small packages, liquids, n. e. s.—See Medicinals		8142	
Chemicals & pharmaceuticals, medicinal, household, in small packages, solids, n. e. s.—See Medicinals		8141	
Chloracetic acid		8303.93	O
Chlorinated hydrocarbons, n. e. s.		{8069.93 {8320.93	O
Chlorinated phenols		8069.93	O
Chlorine, compressed & liquefied	Lbs.	8392	O
Chloroacetyl chloride	Lbs.	8329.87	O
Chlorobenzene, di	Lbs.	8069.93	O
Chlorobenzenes, n. e. s.	Lbs.	8069.93	O
Chloroform	Lbs.	8320.98	O
Chloropicrin	Lbs.	{8069.05 {8205.95	O
Chloroprene	Lbs.	8329.88	O
Chloroprene, polymers & copolymers of	Lbs.	2099.3	1
Chlorotoluenes		8069.98	O
Chrome pigments containing 10% or more chromium, including chromic oxide (chrome green), lead chromate (chrome yellow), & zinc chromate	Lbs.	8429.05	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
CHEMICALS (See also Medicinals)—Continued.			
Chromic acid	Lbs.	8309.1	O
Chromic chloride	Lbs.	8306.71	O
Chromic oxide	Lbs.	8429.05	O
Chromic sulphate	Lbs.	8306.75	O
Chromium salts & compounds, n. e. s.	Lbs.	8306.78	O
Chromium tanning mixtures (state ingredients)	Lbs.	8239.01	O
Citric acid	Lbs.	8303.07	O
Coal-tar acids, n. e. s.	Lbs.	8024.98	O
Coal-tar chemicals used in connection with explosives, n. e. s.	Lbs.	8024.01	O
Coal-tar colors, dyes, stains, & color lakes, specify by type as:	Lbs.	8050	O
Acetate			
Acid			
Azoic			
Basic			
Direct			
Mordant & chrome			
Oil or spirit-soluble			
Sulphur			
Vat			
Anthraquinone dyes			
Indigo			
Other			
Organic pigments			
Coal-tar, crude & refined	Gals.	8005	O
Coal-tar intermediates, n. e. s.	Lbs.	8025.93	O
Coal-tar pitch	L. ton	8007	O
Coal-tar products, crude, n. e. s.	Lbs.	8020.93	O
Coal-tar products, finished (exclusive of medicinals)	Lbs.	8069.93	O
Cobalt naphthenate	Lbs.	8398.98	O
Cobalt nitrate	Lbs.	8396.95	O
Cobalt oxide	Lbs.	8429.09	O
Cobalt salts & compounds, n. e. s.	Lbs.	8396.93	O
Cobaltic & cobaltous chloride	Lbs.	8396.93	O
Cobaltic & cobaltous sulphate	Lbs.	8396.96	O
Cobaltous carbonate	Lbs.	8396.91	O
Coconut shell char in any form	Lbs.	8237.05	O
Colemanite	Lbs.	8362.12	O
Copper fungicides (state ingredients)	Lbs.	8205.98	O
Copper salts & compounds, n. e. s.	Lbs.	8397.18	O
Copper sulphate	Lbs.	8301	O
Corn & foot remedies—See Medicinals	Lbs.	8149	
Cough, cold & bronchial preparations, n. e. s.—See Medicinals		8154.03	
Creosote or dead oil	Gals.	8010	O
Cresylic acid & cresols	Lbs.	8024.09	O
Cupric acetate	Lbs.	8397.01	O
Cupric metaarsenite (paris green)	Lbs.	{8205.91 {8397.02	O
Cupric carbonate	Lbs.	8397.03	O
Cupric chloride	Lbs.	8397.04	O
Cupric cyanide	Lbs.	8397.09	O
Cupric hydroxide	Lbs.	8397.11	O
Cupric nitrate	Lbs.	8397.13	O
Cupric oxide	Lbs.	8397.15	O
Cuprous chloride	Lbs.	8397.05	O
Cuprous cyanide	Lbs.	8397.07	O
Cuprous oxide	Lbs.	8397.17	O
Denatured alcohol	Lbs.	8312	O
Deodorants, germicides, disinfectants, & similar preparations, household & industrial, n. e. s. (state ingredients)	Lbs.	8209	O
Dextrine or British gum	Lbs.	8233	O
Dibutyl phthalate	Lbs.	8025.93	O
Dichlorethyl ether	Lbs.	8329.98	O
Dicyanodiamide	Lbs.	8305.97	O
Diethyl phthalate	Lbs.	8025.93	O
Diethylene glycol		8315.98	O
Dimethylaniline	Lbs.	8025.5	O
Digestive preparations, n. e. s.—See Medicinals		8165.98	
Diphenylamine	Lbs.	8025.7	O
Dipropyl phthalate	Lbs.	8025.93	O
Disinfectants, deodorants, germicides & similar preparations, household & industrial, n. e. s. (state ingredients)	Lbs.	8209	O
Elixirs, tinctures, fluid extracts, ampoules & similar liquid solutions, n. e. s. (state ingredients)—See Medicinals		8124.98	
Ester gums in powder, flake, or liquid form (state ingredients)	Lbs.	8251	O
Ethocaine—See Medicinals	Lbs.	8135.25	O
Ethyl acetate	Lbs.	8329.3	O
Ethyl alcohol	Lbs.	8315.98	O
Ethyl chloride	Lbs.	8329.98	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
CHEMICALS (See also Medicinals)—Continued.			
Ethyl ether	Lbs.	8329.7	O
Ethyl fluid—See Petroleum Products			
Ethyl lactate	Lbs.	8329.98	O
Ethylene	Lbs.	8305.05	O
Ethylene chlorhydrene	Lbs.	8329.89	O
Ethylene dibromide	Lbs.	8344.15	O
Ethylene dichloride	Lbs.	8329.98	O
Ethylene glycol	Lbs.	8311	O
Ethylene glycol monoethyl ether	Lbs.	8329.98	O
Ethylene oxide	Lbs.	8329.98	O
Exterminators, insecticides, & repellants, household & industrial, n. e. s. (in liquid, paste, powder or solid form) (state ingredients)	Lbs.	8206	O
Fatty acids—See Oils & Fats			
Ferric ammonium oxalate (iron salt)	Lbs.	8398.98	O
Ferric chloride	Lbs.	8398.98	O
Fertilizer materials, nitrogenous, n. e. s. (include ammonium chloride & ammonium nitrate)	Lbs.	8509.98	O
Fertilizer mixtures, prepared, n. e. s. (state ingredients)	Lbs.	8551.98	O
Fertilizers, nitrogenous organic waste materials	Lbs.	8510	O
Fertilizers, prepared mixtures (mixtures containing 25% or more ammonium nitrate, ammonium phosphate, ammonium sulphate, sodium nitrate, or urea (report percentage of foregoing constituents in mixtures)	Lbs.	8551.05	O
Flavoring extracts, natural, n. e. s.	Gals.	8295.5	K
Flavoring extracts, synthetic	Gals.	8295.9	K
Formaldehyde	Lbs.	8320	O
Gargles—See Medicinals		8148	
Gaseous refrigerants (other than ammonia) (state ingredients)	Lbs.	8391	O
Gases, n. e. s.	Lbs.	8391 8395.98	O
Germicides, disinfectants, deodorants, & similar preparations, household & industrial n. e. s. (state ingredients)	Lbs.	8209	O
Glandular products, organotherapeutics enzymes, ferments, & culture media—See Medicinals		8123	
Glycerin	Lbs.	8314	O
Glycol sebacate	Lbs.	8329.98	O
Guanidine	Lbs.	8385.09	O
Guanidine nitrate	Lbs.	8385.11	O
Gums & resins, synthetic, n. e. s., laminated & not laminated, in sheets, plates, rods, tubes, or other unfinished forms	Lbs.	8260.98	O
Gums & resins, synthetic, n. e. s., in powder, flake, or liquid form (include acrylic & similar resins)	Lbs.	8258.98	O
Headache, neuralgia, & pain remedies, n. e. s.—See Medicinals		8167.98	
Hexachlorbenzene		8069.98	O
Hexachlorethane		8329.98	O
Hexamethylenetetramine	Lbs.	8329.96	O
Homatropine, including salts & compounds	Lbs.	8127.93 8180.03	None
Hydrochloric acid (muriatic)	Lbs.	8307	O
Hyoscyamus, extract of (Henbane)	Lbs.	8127.94 8180.13	None
Hyoscyamus, fluid extract of (Henbane)	Lbs.	8124.13 8180.13	None
Hyoscyamus, tincture of (Henbane)	Lbs.	8124.13 8180.13	None
Insecticides, exterminators, & repellants, household & industrial (in liquid, paste, powder, or solid form), n. e. s. (include naphthalene balls & flakes) (state ingredients)	Lbs.	8206	O
Insecticides, fungicides, & disinfectants, agricultural, n. e. s. (include copper arsenate, bordeau mixture, lime sulphur, weed killers, prepared animal dips, etc.)	Lbs.	8205.98	O
Insulin	Lbs.	2123	O
Iodides, iodates, and iodine, n. e. s.	Lbs.	8346.98	O
Iodine, crude & resublimed	Lbs.	8346.30	O
Iridium	T. oz.	8398.70	1,47
Iron blues	Lbs.	8398.98	O
Isopropyl acetate	Lbs.	8329.98	O
Isopropyl alcohol	Lbs.	8315.98	O
Kalsomine or cold-water paints, dry	Lbs.	8432	K
Kermite	Lbs.	8362.13	O
Lampblack	Lbs.	8419	O
Laxatives, purgatives, & cathartics—See Medicinals		8161	
Lead arsenate	Lbs.	8202	O
Lead azide	Lbs.	8069.05	O
Lead compounds, n. e. s.	Lbs.	8398.98	O
Lead naphthenate	Lbs.	8398.98	O
Lead, white, dry (basic lead carbonate)	Lbs.	8426	O
Lead, white, in oil	Lbs.	8427	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
CHEMICALS (See also Medicinals)—Continued.			
Leather dressings & stains	Lbs.	8292	O
Lecithin—See Medicinals	Lbs.	0099 1250 8299.7	
Licorice extract & mass		8299.5	K
Liniments, n. e. s.—See Medicinals		8151.98	
Liquid gum inhibitors for treating petroleum distillates (state ingredients)	Gals.	8299.3	O
Litharge	Lbs.	8425	O
Lithopone	Lbs.	8414	O
Magnesium compounds, n. e. s.	Lbs.	8398.98	O
Magnesium silicate	Lbs.	8398.98	O
Malaria, chill & fever remedies, n. e. s.—See Medicinals	Lbs.	8157.98	
Manganese borate	Lbs.	8362.26	O
Manganese chloride	Lbs.	8397.21	O
Manganese dioxides, including battery mix	Lbs.	5480.15 7099.91 8397.23	O
Manganese hydroxide	Lbs.	8397.24	O
Manganese oxide	Lbs.	8397.25	O
Manganese salts & compounds, n. e. s.	Lbs.	8397.28	O
Manganese sulphate	Lbs.	8397.27	O
Medicinal preparations, proprietary, n. e. s.—See Medicinals		8180.98	
Menthol, natural	Lbs.	8140F	O
Mercuric chloride (corrosive sublimate)	Lbs.	8397.42	O
Mercuric fulminate	Lbs.	8397.43	1,47
Mercuric nitrate	Lbs.	8397.44	1,47
Mercuric oxide (red & yellow)	Lbs.	8397.45	1,47
Mercuric sulphate	Lbs.	8397.46	1,47
Mercurous chloride (calomel)	Lbs.	8397.41	O
Mercury salts & compounds, n. e. s.	Lbs.	8397.48	1,47
Mercury sulfide	Lbs.	8397.47	1,47
Mesothorium salts & compounds	Mg.	8393.91	None
Mesothorium, paints containing	Gals.	8438.20	None
Metal working compounds, n. e. s. (include welding, soldering, cutting, drilling, drawing, brazing, tempering, & core compounds, fluxes, hardeners, & screw cutting oils & compounds) (state ingredients)	Lbs.	8250	O
Methanol	Lbs.	8310	O
Methyl bromide	Lbs.	8344.98	O
Methyl chloride	Lbs.	8329.98	O
Methyl-ethyl ketone	Lbs.	8329.6	O
Methyl methacrylate fabricated	Lbs.	9812.03 9813.03	O
Methyl methacrylate unfabricated	Lbs.	8258.03 8261.03	O
Methylamine	Lbs.	8329.92	O
Methylene chloride	Lbs.	8329.98	O
Mineral-earth pigments (dry): ocher, umber, sienna, & other forms of iron oxide for paints (include ground red oxide of iron)	Lbs.	8401	O
Mineral-earth pigments (dry), n. e. s.	Lbs.	8405	O
Mineral oil, white—See Medicinals	Gals.	8113	
Molybdenum oxide	Lbs.	8397.55	1,47
Molybdenum salts & compounds, n. e. s.	Lbs.	8397.58	1,47
Molybdic acid	Lbs.	8309.91	1,47
Monochloracetic acid	Lbs.	8303.05	O
Mouth washes, gargles, and personal antiseptics—See Medicinals		8148	
Naphthalene	Lbs.	8020.05	O
Nickel ammonium sulphate	Lbs.	8397.61	O
Nickel carbonate	Lbs.	8397.62	O
Nickel chloride	Lbs.	8397.63	O
Nickel nitrate	Lbs.	8397.64	O
Nickel oxide	Lbs.	8397.65	O
Nickel peroxide	Lbs.	8397.66	O
Nickel salts & compounds, n. e. s.	Lbs.	8397.68	O
Nickel sulphate	Lbs.	8397.67	O
Nicotine sulphate (40%) basis	Lbs.	8200	O
Nitric acid (grade & report quantity on basis of 100% HNO_3)	Lbs.	8309.3	O
Nitrocellulose having a nitrogen content of less than 12%	Lbs.	8268.05 8269.05	O
Nitrocellulose (pyroxylin) lacquers, clear	Gals.	8434	O
Nitrocellulose (pyroxylin) lacquers, pigmented (include primers & surfacers, oil & lacquer base)	Gals.	8433	O
Nitroderivatives of benzene, toluene, xylene, naphthalene, & phenols	Lbs.	8025.94	O
Novocain—See Medicinals	Lbs.	8135.25	O
Nux Vomica—See Medicinals	Lbs.	2209.15	O
Nylon	Lbs.	8268.05	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
CHEMICALS (See also Medicinals)—Continued.			
Oil, white mineral—See Medicinals	Gals.	8113	
Oleic acid	Lbs.	0847	O
Omega chloroacetophenone	Lbs.	8025.05	C
Organic chemicals, non-coal tar (include ketones, aldehydes, esters, ethers, acetates, formates, n. e. s.)	Lbs.	8329.98	O
Osmiridium salts & compounds	T. oz.	8398.71	1,47
Osmium salts & compounds	T. oz.	8398.72	1,47
Oxalic acid	Lbs.	8303.09	O
Palladium salts & compounds	T. oz.	8398.73	1,47
Paradichlorobenzene	Lbs.	8025.08 8200	O
Paraformaldehyde	Lbs.	8320	O
Paris green (cupric acetoarsenite)	Lbs.	8205.01 8307.02	O
Pectin	Lbs.	8290	O
Pentachlorethane	Lbs.	8329.08	O
Pentaerythrite	Lbs.	8329.91	O
Perchlorethylene	Lbs.	8329.08	O
Petrolatum & petroleum jelly (include medicinal, cosmetic, lubricant, rust preventative, polishes, & soap grades)	Lbs.	5012	O
Petroleum oil sprays, agricultural	Gals.	8204	O
Phenol	Lbs.	8023	O
Phenol-formaldehyde resins, sheets, plates or rods, tubes, & other unfinished forms	Lbs. or Units	8260.01 8261.01	O
Phenol-formaldehyde resins, unfabricated	Lbs.	8255.01	O
Phosphate rock	L. ton	8515.1 8515.2 8515.6 8515.8	O
Phosphatic fertilizer materials, phosphate materials, n. e. s. (include bone-ash, dust & meal, sintered matrix, & animal carbon for fertilizer, basic slag, South Carolina river rock, etc.)	Lbs.	8520	O
Phosphoric acid (ortho, pyro, & meta-)	Lbs.	8309.03	O
Phosphorus, elemental	Lbs.	8398.87	C
Phosphorus trichloride	Lbs.	8398.08	C
Phthalic anhydride	Lbs.	8025.09	C
Phthalic, maleic, & succinic anhydride resins, in powder, flake, or liquid form		8253	O
Planocaine—See Medicinals	Lbs.	8135.25	O
Plasters, n. e. s.—See Medicinals	Lbs.	8150.98	
Platinum group salts & compounds, n. e. s.	T. oz.	8398.78	1,47
Platinum salts & compounds	T. oz.	8398.74	1,47
Polishes & shoe cleaners	Lbs.	8291	*K
Polishes, metal & stove	Lbs.	8290	*K
Potassic fertilizer materials, n. e. s.	Lbs.	8531.03	C
Potassic fertilizer materials, other than potassium chloride & potassium sulphate, containing 27% or more potassium oxide (K_2O) equivalent	Lbs.	8531.05	O
Potassium acetate	Lbs.	8329.01	C
Potassium bicarbonate	Lbs.	8329.02	C
Potassium bitartrate (include cream of tartar)	Lbs.	8329.05	C
Potassium bromide	Lbs.	8344.02	O
Potassium carbonate	Lbs.	8329.04	C
Potassium chlorate	Lbs.	8329.03	C
Potassium chloride (muriate)	Lbs.	8531.01	C
Potassium chromate & bichromate	Lbs.	8357	C
Potassium chromium sulphate (chrome alum)	Lbs.	8329.11	C
Potassium compounds (not fertilizers) n. e. s.	Lbs.	8329.08	C
Potassium cyanide	Lbs.	8329.13	C
Potassium hydroxide	Lbs.	8358	C
Potassium iodide	Lbs.	8346.10	C
Potassium nitrate	Lbs.	8329.18	C
Potassium perchlorate	Lbs.	8329.21	C
Potassium permanganate	Lbs.	8329.23	C
Potassium salts & compounds, n. e. s.	Lbs.	8329.98	C
Potassium sulphate	Lbs.	8531.03	C
Potassium compounds, all combinations and mixtures of, n. e. s.	Lbs.	8329.98	C
Pricelite	Lbs.	8362.15	C
Propylene dichloride	Lbs.	8329.08	C
Propylene glycol	Lbs.	8315.98	C
Pyroxylin plastic film support (film base) (containing less than 12% nitrogen)	Lbs.	8263	O
Pyroxylin scrap & film scrap (containing less than 12% nitrogen)	Lbs.	8262	O
Pyroxylin sheets, rods, or tubes & other unfinished forms (containing less than 12% nitrogen)	Lbs.	8264	O
Pyrethrum extract	Lbs.	8205.3	O
Pyrethrum flowers, powder	Lbs.	2209.10	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
CHEMICALS (See also Medicinals)—Continued.			
Quinine (preparations containing quinine in any form. Report quinine sulphate equivalent in avoirdupois ounces)—See Medicinals	Lbs.	8124.09 8154.05 8127.91 8157.05 8160.05 8165.05 8167.05 8180.05	
Quinine salts & compounds (report quinine sulphate equivalent in avoirdupois ounces).	Ounces	8127.5	None
Quinine sulphate	Av. oz.	8127.3	None
Radium salts & compounds (radium content)	Gram	8397.75	None
Rasorite	Lbs.	8362.16	O
Reagent chemicals for laboratory use		8299.7	O
Red lead, dry	Lbs.	8424	O
Red lead, in oil	Lbs.	8431.03	O
Refrigerants, gaseous (other than ammonia) (state ingredients)	Lbs.	8391	O
Repellents, insecticides & exterminators, household & industrial (in liquid, paste, powder, or solid form)	Lbs.	8206	O
Resins & gums, synthetic, n. e. s. (in powder, flake, or liquid form)	Lbs.	8258.08	O
Resins & gums, synthetic, n. e. s., laminated & not laminated, in sheets, plates, rods, tubes, or other unfinished forms	Lbs.	8260.08 8261.08	O
Rhodium salts & compounds	T. oz.	8398.75	1,47
Ruthenium salts & compounds	T. oz.	8398.76	1,47
Rochelle salts	Lbs.	8359.39	None
Rotenone	Lbs.	8295.93	O
Rubber compounding agents of coal-tar products (include accelerators, retarders, & anti-oxidants) (state ingredients)	Lbs.	8028	O
Rubber compounding agents, n. e. s. (not of coal-tar origin) (state ingredients)	Lbs.	8293	O
Rubber-like compounds, synthetic, fabricated (state ingredients)	Lbs.	8258.10	O
Rubber-like compounds, synthetic, unfabricated (state ingredients)	Lbs.	8258.19	O
Ruthenium salts & compounds	T. oz.	8398.76	1,47
Salves & ointments for burns, cuts, etc.—See Medicinals		8162	
Salves & ointments for coughs, colds, etc.—See Medicinals		8163	
Saccolite	Lbs.	8362.17	O
Scopolamine (Hyoscine)	Lbs.	8127.99 8180.19	None
Seed disinfectants, n. e. s.	Lbs.	8295.5	O
Serums & antitoxins for human use—See Medicinals		8121	
Shoe polishes & shoe cleaners	Lbs.	8291	O
Soap, n. e. s.—See Soap & Toilet Preparations			
Soda lime	Lbs.	8379.01	O
Sodium acetate	Lbs.	8329.5	O
Sodium acetate anhydrous	Lbs.	8329.5	O
Sodium azide	Lbs.	8379.15	O
Sodium bicarbonate (baking soda)	Lbs.	8297	O
Sodium borates, n. e. s.	Lbs.	8362.63	O
Sodium bromide	Lbs.	8344.03	O
Sodium cacodylate	Lbs.	8379.93	None
Sodium carbonate, calcined (soda ash)	Lbs.	8395	O
Sodium chlorate	Lbs.	8379.05	O
Sodium chloride (salt)	Lbs.	8724	K
Sodium chromate & bichromate	Lbs.	8358	O
Sodium compounds, n. e. s.	Lbs.	8379.93	O
Sodium cyanide	Lbs.	8329	O
Sodium hydrosulphite & compounds	Lbs.	8378	O
Sodium hydroxide (caustic soda) (convert solutions to dry weight for statistical purposes)	Lbs.	8373	O
Sodium metaborate	Lbs.	8362.27	O
Sodium metasilicate	Lbs.	8379.98	O
Sodium nitrate	Lbs.	8309.10	O
Sodium perborate	Lbs.	8379.09	O
Sodium phosphate (mono-, di-, tri-, meta-, or pyro-)	Lbs.	8377	O
Sodium silicate (water glass)	Lbs.	8394	O
Sodium sulfide	Lbs.	8379.93	O
Sodium tetraborate	Lbs.	8362.29	O
Sodium tungstate	Lbs.	8398.20	1,47
Soluble sodium trisilicate	Lbs.	8379.93	O
Specialty cleaning & washing compounds (state ingredients)	Lbs.	8289	O
Stearic acid	Lbs.	0849	O
Stramonium, extract of—See Medicinals	Lbs.	8127.95 8180.14	
Stramonium, fluid extract of—See Medicinals	Lbs.	8124.10 8180.10	
Stramonium ointment—See Medicinals	Lbs.	8124.10 8180.10	
Stramonium, tincture of—See Medicinals	Lbs.	8124.10 8180.10	

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
CHEMICALS (See also Medicinals)—Continued.			
Strontianite (mineral strontium carbonate)	Lbs.	8397.81	C
Strontium carbonate	Lbs.	8397.82	C
Strontium chloride	Lbs.	8397.83	C
Strontium nitrate	Lbs.	8397.84	C
Strontium oxylate	Lbs.	8397.85	C
Strontium peroxide	Lbs.	8397.86	C
Strontium salts & compounds, n. e. s.	Lbs.	8397.88	C
Strontium sulphate	Lbs.	8397.87	C
Strychnine—See Medicinals	Lbs.	8135.17	C
Styrene	Lbs.	8025.96	C
Styrene polymers & copolymers	Lbs.	8268.19	C
Sublimed lead, dry (basic lead sulphate)	Lbs.	8240.13	C
Sublimed lead, in oil (basic lead sulphate)	Lbs.	8431.05	C
Sulphur (crude)	L. tons	5114	K
Sulphur (crushed, ground, refined, sublimed, flowers)	Lbs.	5715	K
Sulphur chlorides	Lbs.	8398.89	C
Sulphuric acid, fuming (oleum)	Lbs.	8309.5	C
Sulphuric acids & anhydrides, n. e. s.	Lbs.	8309.7	C
Sulphuryl chlorides	Lbs.	8398.98	C
Superphosphate (include acidualted phosphate)	L. ton	8510	C
Synthetic collecting reagents for concentration of ores, metals, or minerals (include Minerec, xanthates, & derivatives (ethyl, butyl, amyl,) dicresyldithiophosphoric & sodium dicresyl-dithiophosphate, sodium diethyl-dithiophosphate & thio-carbanilide) (state ingredients)	Lbs.	8325	C
Synthetic gums & resins, n. e. s., in powder, flake, or liquid form (include acrylic & similar resins)	Lbs.	8268.98	C
Synthetic resins & gums, n. e. s., laminated & not laminated, in sheets, plates, rods, tubes, or other unfinished forms	Lbs.	8260.98 8261.98	C
Tannic acid	Lbs.	8303.98	C
Tanning specialty compounds, n. e. s (include enzyme bates) (state ingredients)	Lbs.	8239.98	C
Tantalum oxide	Lbs.	8398.80	C
Tantalum salts & compounds, n. e. s.	Lbs.	8398.80	C
Tar-acid resins, n. e. s.	Lbs.	8255.98	C
Tartar emetic	Lbs.	8390.05	C
Tartaric acid	Lbs.	8302	C
Tetrachlorethane	Lbs.	8320.98	C
Tetraethyl lead—See Petroleum Products			
Textile specialty compounds (state ingredients)	Lbs.	8238	C
Theobromine and salts & compounds	Lbs.	8135.18	None
Theophylline and salts & compounds	Lbs.	8135.19	None
Thinners for nitrocellulose lacquers, n. e. s. (state ingredients)	Gals.	8435	C
Thiodiglycol	Lbs.	8315.05	C
Thorium salts & compounds	Lbs.	8398.83	C
Tin chloride (stannic, stannous, tetratin salts, tin crystals)	Lbs.	8331.01	1,47
Tin, compounds, n. e. s.	Lbs.	8331.98	1,47
Tin oxide (stannic, stannous, metastannic, tin anhydride, tin ash)	Lbs.	8331.05	1,47
Titanium dioxide & pigments	Lbs.	8428	C
Titanium salts & compounds, n. e. s.	Lbs.	8398.18	None
Titanium tetrachloride	Lbs.	8398.10	None
Tobacco extracts, n. e. s. (include extracts used in animal dips & insecticidal sprays) (state ingredients)	Lbs.	8235	C
Tobacco saucing or extract used for flavoring tobacco	Lbs.	8234	K
Toilet preparations (include bath salts, astringents, bleaches, & similar preparations)—See Soap & Toilet Preparations			
Toluene (toluol) (report quantity on basis of 100% toluene)	Lbs.	8011	C
Toluidine red	Lbs.	8059	C
Tonics, blood purifiers, emulsions, & appetizers, n. e. s. (include medicated wines & bitters)—See Medicinals	Lbs.	8160.98	
Tricresyl phosphate	Lbs.	8025.91	C
Triethanolamine	Lbs.	8329.98	C
Triphenylphosphate	Lbs.	8025.92	C
Tungsten chloride	Lbs.	8398.23	1,47
Tungsten oxide	Lbs.	8398.23	1,47
Tungsten salts & compounds, n. e. s.	Lbs.	8398.28	1,47
Tungstic acid	Lbs.	8393.21	1,47
Ulexite	Lbs.	8362.19	C
Uranium salts & compounds	Gram	8393.30	None
Urea	Lbs.	8385.25 8509.25	C
Urea-formaldehyde resins, unfabricated (in powder, flake, or liquid form)	Lbs.	8257.07	C
Urea-formaldehyde resins, sheets, plates, rods, tubes, & other unfinished forms	Units or Lbs.	8260.07 8261.07	C
Urea resins, other	Lbs.	8257.98	C
Vaccines for human use—See Medicinals	Lbs.	8122	
Vanadium chloride	Lbs.	8398.35	1,47

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CHEMICALS (See also Medicinals)—Continued.			
Vanadium oxide	Lbs.	8398.36	1,47
Vanadium salts & compounds, n. e. s.	Lbs.	8398.38	1,47
Vanadium sulfide	Lbs.	8398.37	1,47
Vanillin	Lbs.	8060	K
Varnishes (oil or spirit & liquid dryers)	Gals.	8442	C
Veterinary & animal biologics—See Medicinals		8120	
Vinyl resins	Lbs.	8258.98	C
Vinylidene chloride	Lbs.	8320.85	C
Vinylidene chloride, polymers & copolymers	Lbs.	8268.19	C
Vitamines & viosterols (include food hormones, concentrates A, B, C, D, E, F, G, P, & X, synthetics such as ascorbic acid, thiamin chloride, medicinal fish oil, yeast concentrate, wheat germ oil, etc.)—See Medicinals	Lbs.	8119.98	
Water softeners, purifiers, boiler & feeding water compounds (state ingredients)	Lbs.	8240	C
Wax, floor, wood, & furniture polishes	Lbs.	8203	*K
Witherite (natural barium carbonate)	Lbs.	8398.90	C
Xylene (xylol)	Lbs.	8012	C
Zinc-ammonium chloride	Lbs.	8385.35	C
Zinc chloride	Lbs.	8398.45	1,47
Zinc oxide, including leaded zinc oxide	Lbs.	8411	1,47
Zinc salts & compounds, n. e. s.	Lbs.	8398.48	1,47
Zinc sulphate	Lbs.	8398.47	1,47
Zinc sulfide	Lbs.	8420.10	1,47
Zirconium carbides	Lbs.	8398.51	C
Zirconium chlorides	Lbs.	8398.52	C
Zirconium iodides	Lbs.	8340.20	C
Zirconium nitrates	Lbs.	8398.53	C
Zirconium oxides	Lbs.	8398.54	C
Zirconium salts & compounds, n. e. s., including all mixtures of any zirconium compounds	Lbs.	8398.58	C
Zirconium silicates	Lbs.	8398.55	C
Zirconium sulphates	Lbs.	8398.56	C
Chemical wood pulp—See Wood Pulp			
Chenille bedspreads	Units	3175	K
Chenille yarn—See Synthetic Textiles			
Cheroots	M	2620	K
Chestnut boards, planks, & scantlings	M Bd. ft.	4119	K
Chestnut extract	Lbs.	2331	C
Chests—See Leather Mfrs.			
Chewing gum	Lbs.	1639	K
Chicle	Lbs.	2180	*K
Chicory, fresh—See Vegetables & Preparations			
Chicory, roasted & dried—See Cocoa & Coffee			
Children's wheel goods & parts		9405	C
Chimneys, lamp		5255	K
China—See Clay & Clay Products			
Chisels	Units	6178.1	C
Chloracetic acid	Lbs.	8303.8	C
Chlorinated hydrocarbons—See Chemicals			
Chlorinated phenols	Lbs.	8069.98	C
Chlorine	Lbs.	8392	C
Chlorocetyl chloride	Lbs.	8329.87	C
Chlorobenzene, di	Lbs.	8069.98	C
Chloroform	Lbs.	8329.98	C
Chloropicrin	Lbs.	8069.05 8205.95	C
Chloroprene	Lbs.	8329.88	C
Chloroprene, polymers & copolymers of	Lbs.	2099.3	1
Chlorotoluenes		8069.98	C
Chocolate—See Cocoa & Coffee			
Choke coils, lightning arrestors, reactors, & parts	Units	7039	C
Chrome alum (potassium-chromium sulfate)	Lbs.	8359.11	C
Chrome pigments containing 10% or more chromium, including chromic oxide (chrome green), lead chromate (chrome yellow), and zinc chromate	Lbs.	8429.05	C
Chromic acid	Lbs.	8309.1	C
Chromic oxide	Lbs.	8429.05	C
Chromic chloride	Lbs.	8396.71	C
Chromic sulfate	Lbs.	8396.75	C
CHROMIUM			
Chrome brick & shapes	Lbs.	5361	C
Chromite ores & concentrates	Lbs.	6643.20	C
Chromite refractories	Lbs.	5372.05	C
Chromium-bearing alloys & scrap (Ferrochrome—See Iron—Ferro-alloys)	Lbs.	6649.20	C
Chromium, metallic	Lbs.	6649.20	C
Chromium pigments—See Chemicals (also see Pigments)			
Chromium salts & compounds—See Chemicals			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Chromium tanning mixtures	Lbs.	8230.01	O
Chronometers, marine	Units	9591.05	O
Chucking machines—See Machinery—Metal Working			
Chucks, for machine tools	Units	7471	O
Cigar & cigarette lighters—See Jewelry			
Cigar & cigarette making machinery	Units	7590	O
Cigar cuttings	Lbs.	2024	K
Cigarette cases—See Jewelry			
Cigarettes	M	2022	K
Cigars & cheroots	M	2020	K
Cinchona bark, powdered (report quinine sulfate equivalent in avoirdupois ounces)	Lbs.	2209.03	None
Cinchona bark (report quinine sulfate equivalent in avoirdupois ounces)	Lbs.	2207 F	None
Cinnabar (mercury ore)	Lbs.	6635	1,47
Cinnamon	Lbs.	1526 F	O
Circles, aluminum	Units	9149.91	O
Circles, brass & bronze	Lbs.	6479.10	1,47
Circles, lead	Lbs.	6515.60	O
Circuit breakers—See Elec. Mach. & Apparatus			
Citric acid	Lbs.	8303.07	O
Citrus juices—See Beverages.			
Citrus oils	Lbs.	2271	O
Civet cat furs, undressed	Units	0711	K
Clamps, splicing, other	Doz.	6173	O
Clams and oysters—See Fish			
Clarinets—See Musical Instruments			
Classifiers, grinding mills, & equipment therefor	Units	7321.05	O
CLAY & CLAY PRODUCTS			
Bricks, n. e. s. (including paving & building brick)	M	5369	K
Cement, high-temperature or refractory, n. e. s. (include plastic brick cement)	Lbs.	5375.98	K
Chrome brick & shapes	Lbs.	5361	O
Chromite refractories	Lbs.	5375.05	O
Clay, n. e. s. (include Fuller's earth)	Ton.	5369	K
Clay roofing tile, structural clay and hollow tiles, sewer pipe, and conduits	Lbs.	5370.05	K
Closet bowls & water-closet sets (include tanks)	Piece	5332	K
Earthen floor & wall tiles	Sq. ft.	5370	K
Electrical porcelain for less than 6600 volts	Lbs.	5335	K
Electrical porcelain for 6600 volts & over	Lbs.	5334	K
Firebrick, n. e. s. (include refractory bricks & shapes)	Lbs.	5353	K
Fire clay	Ton	5363	K
Fire-clay brick, standard 9-inch series	M	5360	K
Fire clay brick, all other shapes (reduced to 9-inch equivalent)	M	5367	K
Lavatories, sinks, etc. (include, urinals & bidets)	Piece	5333	K
Magnesite brick & shapes	Lbs.	5362	O
Pottery, n. e. s. (includes stoneware, clay, crucibles & ornamental & decorative articles (vases, lamp bases, etc.))		5338	K
Sanitary fixtures & fittings, & parts, n. e. s		5334	K
Silica brick, standard 9-inch series	M	5368	K
Silica brick, other shapes (reduced to 9-inch equivalent)	M	5364	K
Table & kitchen articles & utensils	Doz.	5324	K
Terra-cotta & ceramic manufactures, n. e. s.		5370.98	K
Cleaners, vacuum, electric—See Electrical Machinery & Apparatus			
Cleaning & washing compounds—See Chemicals			
Cleavers, butchers' & kitchen	Doz.	6116	O
CLOCKS & WATCHES			
Chronometers, marine	Units	9591.05	O
Clocks, electric	Units	9570	*K
Mantel, novelty & wall clocks, not electric	Units	9572	*K
One day alarm clocks, not electric	Units	9571	*K
Clocks & parts, n. e. s. (include parts of electric clocks)		9579	*K
Time clock stamps and time recording machines, new	Units	9291.93	1,47
Time-recording devices & parts, n. e. s.		9591.98	*K
Watch parts		9589	K
Watches, without jewels	Units	9580	K
Watches, with jewels	Units	9581	K
Cloth, abrasive	Ream	5418	O
Cloth, cartridge, silk, suitable for powder bags	Yds.	3729.01	None
Cloth, cotton—See Cotton Mfrs.			
Cloth, parachute, silk	Yds.	3720.05	None
Cloth, pyroxylin coated—See Textile Products			
Cloth, wire screen—See Iron & Steel Mfrs.—Wire			
Cloth, wool—See Wool Mfrs.			
Clothesline, iron & steel wire	Lbs.	6091.19	O
Clothing of rubber or of rubberized cloth (include rubber aprons, baby pants, bibs, bathing suits, capes, raincoats, etc.)	Dz.	2043	I
Cloves	Lbs.	1535 F	O
Clover seeds—See Seeds			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Clutch corks	Lbs.	{4307.10 4309.50	}None
Clutch facings, asbestos, molded & woven	Lbs.	{5468.1 5468.3	}O
COAL & RELATED FUELS			
Anthracite	Tons	5001	O
Bituminous	Tons	5002	O
Coal & coke briquets	Tons	5003	O
Coke	Tons	5004	O
Coal-tar intermediates, (nitroderivatives of benzene, napthalene, phenols, toluene, and zylene, in addition to those specified in the proclamation of Apr. 19, 1942)	Lbs.	8025.94	O
Coal-tar products—See Chemicals			
Coal-tar products, rubber compounding agents of (include accelerators, retarders, and anti-oxidants)	Lbs.	8028	O
COBALT			
Alloys containing cobalt	Lbs.	6649.25	O
Cobalt-bearing scrap metal	Lbs.	6649.25	O
Cobalt metal	Lbs.	6649.25	O
Cobalt nitrate	Lbs.	8396.95	O
Ores, concentrates, & residues	Lbs.	6645.25	O
Cobalt oxide	Lbs.	8429.09	O
Cobalt salts & compounds, n. e. s.	Lbs.	8396.98	O
Cobaltic & cobaltous chloride	Lbs.	8396.93	O
Cobaltic & cobaltous sulfate	Lbs.	8396.96	O
Cobaltous carbonate	Lbs.	8396.91	O
Cobbles, tinplate	L. ton	6013	O
COCOA & COFFEE			
Chocolate, include sweetened	Lbs.	1503	O
Cocoa beans	Lbs.	1501F	O
Cocoa, powdered	Lbs.	1502	O
Coffee, extracts & substitutes (include chicory, dried & roasted)	Lbs.	1513	O
Coffee, green	Lbs.	1511	O
Coffee, roasted (include decaffeinated)	Lbs.	1512	O
Tea	Lbs.	1521	O
Cocoa butter	Lbs.	1442	O
Coconut oil, refined, edible	Lbs.	1420	O
Coconut oil, crude	Lbs.	2220	O
Coconut shell	Lbs.	6599F	O
Coconut shell char in any form	Lbs.	8297.05	O
Coffee percolators, electric	Units	7073.05	O
Coil wrappings, mica	Lbs.	5513	1,47
Coke—See Coal & Related Fuels			
Coke, petroleum—See Petroleum Products			
Colchicum seeds & roots—See Medicinals	Lbs.	2269.29	
Cold creams	Lbs.	8709	K
Cold preparations—See Medicinals		8154.93	
Cold-water paints, dry	Lbs.	8432	K
Colemanite	Lbs.	8362.12	O
Collecting rectifiers, synthetic	Lbs.	8325	O
Collar & cuff buttons—See Jewelry			
Colloidon	Lbs.	8223	O
Color lakes, coal-tar colors—See Chemicals			
COLUMBIUM (NIOBIUM)			
Metals & alloys (Ferrocolumbium, see Iron—Ferro-alloys)	Lbs.	6649.50	O
Ores & concentrates	Lbs.	6645.50	O
Combines (reaper-thresher)—See Machinery—Agricultural Implements			
Combs (except wholly of metal or rubber)	Units	9327	K
Combs finished, rubber	Doz.	2024	K
Commutators	Units	7699.99	O
Commutator segments, mica	Lbs.	5513	1,47
Compacts—See Jewelry			
Compasses, if with mica dial or mica covered	Units	7079.03	O
Compasses, magnetic & gyroscopic	Units	9199.69	O
Compounding agents, rubber, n. e. s	Lbs.	8293	O
Compounding agents, rubber, of coal-tar products (include accelerators, retarders, & anti-oxidants)	Lbs.	8028	O
Compressors, air, portable	Units	7706	O
Compressors, air, stationary, capacity not over 25 cubic feet	Units	7704	O
Compressors, air, stationary, capacity over 25 cubic feet	Units	7705	O
Computers, lead	Units	9199.55	O
Computing mechanism, range keepers, or other ballistic computers	Units	9199.82	O
Computing sights	Units	9149.91	O
Concentrates, antimony	Lbs.	6645.01	O
Concentrates, aluminum	Lbs.	{6299 6296	}O
Concentrates, beryllium (except gem varieties)	Lbs.	6645.05	O
Concentrates, cobalt	Lbs.	6645.25	O
Concentrates, chromite (chromium)	Lbs.	6645.20	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Concentrates, colombium	Lbs.	6645.30	C
Concentrates, copper	Lbs.	6401	C
Concentrates, manganese—See Manganese			
Concentrates, mercury	Lbs.	6637	1, 47
Concentrates, molybdenum	Lbs.	6636	1, 47
Concentrates, nickel	Lbs.	6545.01	C
Concentrates, platinum	T. oz.	6920	1, 47
Concentrates, tantalum	Lbs.	6645.60	C
Concentrates, titanium, including ilmenite and rutile	Lbs.	6645.70	None
Concentrates, tungsten	Lbs.	6645.80	1, 47
Concentrates, vanadium	Lbs.	6637	1, 47
Concentrates, zinc	Lbs.	6570	1, 47
Concentrates, zirconium	Lbs.	6645.95	C
Concentrating & smelting machinery, & parts (include flotation machinery)	Units	7331	C
Concrete manufactures—See Cement, Lime, & Stone			
Concrete mixers (include paving machines)	Units	7215	1, 47
Concrete reenforcement bars—See Iron & Steel-Bars & Rods			
Condenser films, mica, processed	Lbs.	5513	None
Condensers, radio mica condensers, all kinds	Units	7079.01	C
Condensers, steam	Units	7135	1, 47
Conduit, electrical—See Iron & Steel Mfrs.—Tubular Prod.			
Conduit, metal, outlet & switch boxes—See Electrical Machinery & Apparatus			
Confections—See Sugar & Related Products			
Congo resins, copal fossils	Lbs.	2189.95	C
Construction machinery—See Machinery—Construction & Conveying			
Containers, glass—See Glass & Glass Products			
Containers, grease, pork	Lbs.	{4307.19 4309.50}	None
Containers, metal, for oil, gas, or other liquids, and solids, filled or unfilled—See Iron & Steel Mfrs.—Misc.			
Control apparatus for positioning guns	Units	9190.61	C
Control columns, aircraft	Units	7949.95	C
Control units, frequency, Piezo electric quartz	Lbs.	5960.03	1
Controlling instruments & apparatus—See Machinery—Ind. (Misc.)			
Controlling & starting equipment for electric railway, industrial, & vehicle motors & parts—See Electrical Machinery & Apparatus			
Controls, bomb rack, aircraft	Units	7949.95	C
Controls, pilot, automatic, aircraft	Units	7948.01	C
Converting, or transforming apparatus—See Electrical Machinery & Apparatus			
Conveying machinery—See Machinery—Construction & Conveying			
Conveyors, bucket, chain, or belt	Units	7249	1, 47
Cooking or heating devices, utensils & parts, electric, domestic—See Electrical Machinery & Apparatus			
Cooking stoves & ranges—See Iron & Steel Mfrs.—Central Heating (also see Electrical Machinery & Apparatus)			
Cooperage—See Wood Mfrs.			
Copal resins	Lbs.	2189.95	C
Copra	Lbs.	2230.30	C
COPPER			
Copper alloys, other than brass, bronze, nickel, or gold	Lbs.	6649.35	C
Copper manufactures (all others)	Lbs.	6439.98	C
Copper munitions, other	Lbs.	6439.19	C
Copper, old & scrap	Lbs.	6413	C
Copper ore, concentrates, matte, & unrefined copper including blister, black, or coarse converter & anodes	Lbs.	6401	C
Copper pipes & tubes	Lbs.	6422	C
Copper plates, sheets & strips	Lbs.	6423	C
Copper, refined in bars, billets, cakes, cathodes, ingots, slabs, & other commercial shapes	Lbs.	6412	C
Copper rods	Lbs.	6424	C
Copper rotating bands for shells	Lbs.	6439.11	C
Copper salts & compounds—See Chemicals			
Copper valves or valve bodies 4" or larger	Lbs.	6439.07	C
Copper wire, bare	Lbs.	6425	C
Copper wire & cable, insulated, rubber covered	Lbs.	6430	C
Copper wire insulated, weatherproof	Lbs.	6431	C
Copper wire insulated, other (include telephone cable)	Lbs.	6435	C
Copper sulfate	Lbs.	8201	C
Cord & cordage—See component fiber	Lbs.	3419.98	C
Cordage, n. e. s.	Lbs.	3419.98	C
Core molding machines	Units	7450	C
CORK			
Bark, corkwood, refuse, shavings, waste	Lbs.	4309.50	None
CORK MANUFACTURES (include natural, composition, & compressed cork)	Lbs.	4202–4309.98	None

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Corn	Bu.	1031	K
Corn, canned—See Vegetables & Preparations			
Cornmeal	Bbl.	1032	K
Corn & foot remedies—See Medicinals		8149	
Corn oil, crude	Lbs.	2249.02	C
Corn oil, refined	Lbs.	1441	C
Corn shellers	Units	7864	1
Corn sirup & sugar—See Sugar & Related Products			
Cornets—See Musical Instruments			
Corsets—See Textile Products			
Cornstarch & corn flour	Lbs.	2811	K
Corrosive sublimate (mercuric chloride)	Lbs.	8397.42	C
Corundum, wheels of	Lbs.	5405	C
Cosmetics—See Soap & Toilet Preparations			
Cots, cork	Lbs.	{4307.19 4309.50}	None
Cotton pulp (include cottonseed hull shavings pulp, cotton pulpboard & bleached & purified linters)	Bales & Lbs.	3006	C
Cotton looms—See Machinery—Textile, Sewing & Shoe			
COTTON, UNMANUFACTURED			
American Egyptian (Pima) raw cotton	Bales & Lbs.	3000	1, 47
Egyptian long staple fiber 1⅛" & over	Bales & Lbs.	3004F	1, 47
Linters, including cottonseed hull fiber and shavings (grades 1-8 inclusive, U. S. Official Standard)	Bales & Lbs.	3004	C
Raw cotton, 1⅛ inches & over, n. e. s.	Bales & Lbs.	3002	K
Upland raw cotton, under 1⅛ inches	Bales & Lbs.	3003	K
COTTON SEMIMANUFACTURES			
Comber waste	Lbs.	3010.5	K
Cotton batting, unglazed wadding, carded cotton & roving (include upholstery stuffing)	Lbs.	3009	K
Cotton carded yarn bleached, colored & novelty (include chenille yarn)	Lbs.	3011.2	C
Cotton carded yarn, gray	Lbs.	3011.1	C
Cotton card strips	Lbs.	3010.4	K
Cotton hard wastes of yarns & threads, including wiping	Lbs.	3010.3	K
Cotton rags, except paper stock	Lbs.	3008	K
Cotton yarn combed, finished, except mercerized	Lbs.	3013.2	C
Cotton yarn combed, not finished or mercerized	Lbs.	3013.1	C
Cotton yarn, mercerized, all kinds	Lbs.	3012	C
Waste, soft, n. e. s.	Lbs.	3010.6	K
COTTON MANUFACTURES			
Bed sheets & pillow cases, cotton	Doz.	3178	K
Blankets, cotton	Units	3171	K
Boys' jackets & windbreakers	Units	3113.98	K
Boys' sweaters, jersey pullovers & sweatshirts	Units	3090.19	K
Boys' underwear	Doz.	3096.98	K
Braids, ribbons, trimmings, bindings, lacings, tape-labels, & webbing (include tastes & ribbonzine)		3160	K
Candlewick, chenille, & tufted bedspreads	Units	3175	K
Canvas articles		3106	K
Carded broadcloth, bleached	Sq. yd.	3048	K
Carded broadcloth dyed in the piece	Sq. yd.	3049.1	K
Carded broadcloth, printed	Sq. yd.	3049.2	K
Chambrays, cheviots & shirtings	Sq. yd.	3060	K
Cheese cloth & gauze, bleached or dyed (full pieces)	Sq. yd.	3050	K
Children's hosiery	Doz. prs.	3094	K
Children's outer wear, not knit	Doz.	3127	K
Cloth, gray, cotton, n. e. s.	Sq. yd.	3039	K
Colored yarn fabrics, n. e. s.	Sq. yd.	3061	K
Combed & carded goods (cotton fabric)	Sq. yd.	3074	K
Cord tire fabrics, cotton	Sq yd.	3020	K
Cotton, absorbent—See Textile Products			
Cotton & rayon mixtures, fabrics	Sq. yd.	3079	K
Cotton & wool mixtures, fabrics	Sq. yd.	3076	K
Cotton bags, new	Lbs.	3191.1	*K
Cotton bags, used or reclaimed	Lbs.	3191.5	*K
Cotton flannels, bleached or colored	Sq. yd.	3055.1	K
Crochets, darning & embroidery cotton	Lbs.	3016	K
Curtains & draperies (include cotton bath curtains)		3181	K
Denims	Sq. yd.	3057	K
Dress & all other gloves (woven or knit) (include children's mittens of cotton)	Doz. prs.	3091.2	K
Drills, twills, & warp sateens, bleached, finished cotton cloth, 40 inches wide & narrower	Sq. yd.	3040	K
Drills, twills, & warp sateens, dyed in the piece, finished cotton cloth, 40 inches wide & narrower	Sq. yd.	3041.1	K
Drills, twills, & warp sateens, (unbleached cloth) 40 inches wide & narrower	Sq. yd.	3031.1	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
COTTON MANUFACTURES—Continued.			
Drills, twills, & warp sateens, (unbleached cotton cloth) wider than 40 inches	Sq. yd.	3033.1	K
Drills, twills, & warp sateens, printed, finished cotton cloth, 40 inches wide & narrower	Sq. yd.	3041.2	K
Drills, twills, & warp sateens wider than 40 inches	Sq. yd.	3045.1	K
Duck & awning materials, colored (include bleached, dyed, stenciled, painted, proofed & printed duck, & woven awning stripes)	Sq. yd.	3062	O
Duck, cotton, numbered, biscuit & naught (include paper dryer)	Sq. yd.	3026	O
Duck, ounce, cotton (include army duck)	Sq. yd.	3025	O
Filter cloth, hose & belting duck, cotton	Sq. yd.	3023	O
Handkerchiefs, cotton	Doz.	3090	K
Huck, damask & plain woven towels & toweling		3188	K
Knit fabrics in the piece	Lbs.	3080	K
Marquisettes, combed	Sq. yd.	3073	K
Men's clothing of woven fabrics, cotton, n. e. s.	Doz.	3120.05	K
Men's hosiery, cotton	Doz.	3095	K
Men's jackets & windbreakers, cotton	Units	3113.05	K
Men's knit apparel, cotton, n. e. s.	Units	3099.95	K
Men's shirts, cotton, not knit, n. e. s.	Doz.	3117.25	K
Men's sweaters, jersey pullovers	Units	3099.15	K
Men's underwear, cotton, knit	Doz.	3096.05	K
Napped fabrics in the piece, n. e. s.	Sq. yd.	3055.9	K
Nightwear, boys'	Doz.	3115.98	K
Nightwear, knit, women's & children's (include balbriggan pajamas & "Dentons")	Units	3098	K
Nightwear, men's cotton	Doz.	3115.05	K
Osnaburgs, cotton cloth, all widths	Sq. yd.	3034	O
Overalls, breeches, etc., cotton	Doz.	3114	K
Pile fabrics, cotton, other (include velveteens, corduroys, & terry fabrics)	Sq. yd.	3088	K
Piques, combed	Sq. yd.	3070	K
Plain, crinkle, dobby & Jacquard woven (include lace bedspreads & counterpanes)	Units	3176	K
Plushes	Sq. yd.	3087	K
Printcloth, bleached	Sq. yd.	3051.1	K
Printcloth dyed in the piece	Sq. yd.	3052.1	K
Printcloth, printed	Sq. yd.	3052.2	K
Printcloth yarn fabrics constructions, unbleached cotton (gray) n. e. s.	Sq. yd.	3037	K
Quilts, comfortables & quilted bedspreads, cotton	Units	3173	K
Sewing thread, cotton	Lbs.	3015	K
Sheeting, bleached 40 inches wide & narrower	Sq. yd.	3042.1	K
Sheeting, bleached, wider than 40 inches	Sq. yd.	3046.1	K
Sheeting, dyed in the piece, 40 inches wide & narrower	Sq. yd.	3042.2	K
Sheeting, dyed & printed, wider than 40 inches	Sq. yd.	3047.1	K
Sheeting, printed, 40 inches wide & narrower	Sq. yd.	3043	K
Sheeting, unbleached cotton, 40 inches & narrower	Sq. yd.	3031.2	K
Sheeting, unbleached cotton, wider than 40 inches	Sq. yd.	3033.2	K
Suitings, twill-coverts, cottonades	Sq. yd.	3078	K
Table damask in the piece	Sq. yd.	3082	K
Tapestry & other upholstery & drapery materials, Jacquard & dobby-woven	Sq. yd.	3084	K
Terry-woven towels, wash cloths & bath mats	Doz.	3187	K
Tire cord or cones or wraps, cotton	Lbs.	3017	K
Tire fabrics, cotton, n. e. s.	Sq. yd.	3021	K
Tobacco & cheese cloth, unbleached	Sq. yd.	3030	K
Twine, rope & cordage (except tire cord), cotton	Lbs.	3018	K
Underwear, boys'	Doz.	3116.10	K
Underwear, men's, cotton, not knit	Doz.	3116.15	K
Voiles, organdies, lawns, batiste, combed	Sq. yd.	3057	K
Women's & children's underwear & nightwear, not knit (include diapers)	Doz.	3124	K
Women's & children's sweaters, shawls, & mufflers	Units	3099.5	K
Women's & children's underwear	Doz.	3097	K
Women's dresses & ensembles (include eyelet, velveteen & lace)	Units	3122	K
Women's hosiery	Doz. prs.	3093	K
Woven belting for machinery, cotton (include duck woven 12" and narrower)	Lbs.	3140	K
Work gloves, mits, & gauntlets, fabric, cotton	Doz. prs.	3091.1	K
Work shirts, cotton	Doz.	3117.1	K
Boys' clothing of woven fabrics, n. e. s. (include bathrobes, seersucker suits & slacks, & boys' play suits, overalls, etc.)	Doz.	3120.98	K
Boys' shirts, n. e. s. (except knit)	Doz.	3117.20	K
Cotton manufactures, n. e. s. (include molleton padding, fish nets, dyed cotton flocks, & semimanufactures, n. e. s.)		3199	K
Cotton remnants & fabrics, n. e. s., sold by the pound (include mill-ends & short pieces of less than 10 yards).	Lbs.	3089.5	K
House furnishings, n. e. s. (include napery, cotton floor coverings, & furniture slip covers)		3189	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
COTTON MANUFACTURES—Continued.			
Knit apparel, n. e. s. (except men's) (include knit dresses)	Units	3099.98	K
Laces, embroideries & articles thereof, n. e. s.		3185	K
Narrow fabrics, n. e. s. (include lamp wicks & wicking & hose not rubberized)		3161	K
Women's & children's apparel of woven fabrics, n. e. s. (include blouses, skirts, bathrobes, uniforms & washable apparel, n. e. s.)		3129	K
Cotton presses, & parts	Units	7671	O
Cottonseed	Lbs.	2220.02	O
Cottonseed for planting	Lbs.	2220.02	O & 17
Cotton wax	Lbs.	2099.05	O
Cottonseed cake & meal—See Fodders & Feeds			
Cottonseed hull fiber (grades 1-8 inclusive, U. S. Official Standard)	Bales & Lbs.	3004	O
Cottonseed hull fiber pulp	Bales & Lbs.	3006	O
Cottonseed hull shavings (grades 1-8 inclusive, U. S. Official Standard)	Bales & Lbs.	3004	O
Cottonseed oil—See Oils & Fats—Vegetable			
Cottonwood boards, planks & scantlings—See Wood—Sawmill Products			
Cottonwood, logs & hewn timber—See Wood—Unmanufactured			
Cough preparations—See Medicinals			
Counter-sinks, metal cutting, for power tools	Units	6167.43	O
Counter sinks, wood-working	Doz.	6167.1	O
Cowls, aircraft engine	Units	7047.05	O
Crabs	Lbs.	0090	K
Crackers & cookies—See Grains & Preparations			
Cradles of iron or steel for locomotives & other railway rolling stock	Units	7120	O
Cranes—See Machinery—Construction & Conveying			
Crank cases, aircraft engines	Units	7047.05	O
Crayons—See Office Supplies—Misc. Cream, cold, toilet, & vanishing—See Soap & Toilet Preparations			
Cream separators, valued less than $50	Units	7801	1
Cream separators valued at $50 or over	Units	7802	1, 47
Creosoted piling—See Wood—Unmanufactured			
Creosote or dead oil	Gals.	8010	O
Cresols and cresylic acid	Lbs.	8024.09	O
Crochet thread—See Synthetic Textiles (also see Cotton Mfrs.)			
Crossings, railway	Lbs.	6055	O
Crucibles, clay—See Clay & Clay Products			
Crucibles, graphite	Lbs.	5480.55	1
Crucibles, platinum metal & alloys	T. oz.	6929.05	1, 47
Crude oils—See Petroleum Products			
Crude rubber	Lbs.	2001 F	1
Crushing machinery—See Machinery—Mining, Well & Pumping			
Crutches	Units	9153	O
CRYOLITE			
Artificial	Lbs.	5260.15	O
Natural	Lbs.	5270.10	O
Cubé (timbo or barbasco) root, extract, powder	Lbs.	2209.05	O
Cuff & collar buttons—See Jewelry			
Cuffs—See Furs & Mfrs.			
Cultivators—See Machinery—Agricultural Implements			
Cupboards—See Wood Mfrs.			
Cupolas and accessories, foundry	Units	7462.93	O
Cupric acetate	Lbs.	8397.01	O
Cupric acetoarsenite (paris green)	Lbs.	{8295.91 8397.02	O
Cupric carbonate	Lbs.	8397.03	O
Cupric chloride	Lbs.	8397.04	O
Cupric cyanide	Lbs.	8397.06	O
Cupric hydroxide	Lbs.	8397.11	O
Cupric nitrate	Lbs.	8397.13	O
Cupric oxide	Lbs.	8397.15	O
Cuprous chloride	Lbs.	8397.05	O
Cuprous cyanide	Lbs.	8397.07	O
Cuprous oxide	Lbs.	8397.17	O
Cups, primer, for shells, brass & bronze	Lbs.	6479.05	1, 47
Curling irons, electric	Units	7073.05	O
Curtains—See Cotton Mfrs. (also see Synthetic Textiles)			
Cushions, finished—See Synthetic Textiles			
Cushions, kapok	Units	3199.15	O
Cutlery—See Iron & Steel Mfrs.—Cutlery			
Cutters, feed	Units	7870	1
Cutters, metal cutting, for power tools	Units	{7482 6118.05	O
Cut soles, outer, leather	Lbs.	0327	O
Cutting off machines—See Machinery—Mtl. Wkg.			
Cuttings—See Nursery & Greenhouse Stock			
Cyanide, cupric	Lbs.	8397.06	O
Cyanide, cuprous	Lbs.	8397.07	O
Cyanide, potassium	Lbs.	8359.13	O
Cylinder boring machines	Units	7491	O

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Cylinder stocks, steam refined—See Petroleum Products			
Cylinders, aircraft engines	Units	7947.05	C
Cylinders, gas	Lbs. & Units	6205	C
Cymbals—See Musical Instruments			
Cypress boards, planks & scantlings—See Wood—Sawmill Products			
Dairy equipment & parts for commercial use, other (include commercial ice cream freezers)	Units	7593	1, 47
Dairy equipment & parts, other, for farm use	Units	7802	1
Dairy feeds—See Fodders & Feeds			
DAIRY PRODUCTS			
Butter	Lbs.	0065	C
Buttermilk	Lbs.	0099	K
Cheese, processed	Lbs.	0067.5	K
Cheese, other (include in original loaves)	Lbs.	0067.9	K
Infants' food, malted milk, etc	Lbs.	0069	K
Milk & cream, condensed (sweetened)	Lbs.	0061	K
Milk & cream, dried skimmed	Lbs.	0064	K
Milk & cream, dried whole milk	Lbs.	0063	K
Milk & cream, evaporated (unsweetened)	Lbs.	0062	K
Milk & cream, fresh & sterilized	Gals.	0060	K
Damar resins—See Resins—Natural			
Dates, dried	Lbs.	1330F	C
Daubers, cork	Lbs.	4307.19 4309.50	None
Dead oil	Gals.	8010	C
Deer tongue leaves—See Medicinals	Lbs.	2209.98	
De-icers, aircraft	Units	7949.95	C
Denatured alcohol (solidified)	Lbs.	8312	C
Dental supplies—See Scientific & Professional Instruments			
Dentrifrices, deodorants, & depilatories—See Soap & Toilet Preparations			
Derails, railway	Lbs.	6055	C
Derricks (except mining)	Unit	7242	C
Derricks, mining	Units	7315	C
Derris root, extract, powder	Lbs.	2209.07	C
Detonators	Units	8629	C
Dextrine or British gum	Lbs.	8233	C
Dextrose, pharmaceutical—See Medicinals			
Diamond dies	Units	7455.03	1, 47
Diamond drilling bits	Units	6178.91	1, 47
Diamond glass cutters & similar articles	Units	6178.91	1, 47
Diamond grinding wheels	Lbs.	5409.05	1, 47
Diamond saws	Units	6155.15 6156.05	1, 47
Diamond wheel dressers	Units	6178.91	1, 47
DIAMONDS—INDUSTRIAL			
Diamond dust, industrial	Lbs.	5409.10	1, 47
Diamonds, industrial, metal alloy slugs containing	Units	7485.12	1, 47
Diamonds, rough, including crushing bort	K	5991F	None
Tools incorporating industrial diamonds—See Tools			
Diamonds, other, usable for industrial purposes only	K	5990.05	None
Diamonds, other (include mounted in jewelry)	K	5990.98	C
Diapers—See Cotton Mfrs.			
Dibutyl phthalate	Lbs.	8025.93	C
Dichlorethyl ether	Lbs.	8329.98	C
Dictaphone records—See Office Supplies—Misc.			
Dicyanodiamide	Lbs.	8385.07	C
Die casting equipment	Units	7455.05	C
Die castings, zinc, including bungs	Lbs.	6573.07	1, 47
Dies and die heads, metal cutting, for power tools	Units	7432 6169.43	C
Dies, diamond	Units	7455.03	1, 47
Dies, hand-operated, other	Units	6169.98	C
Die sinker, milling machines	Units	7408	C
Die stocks, brass & bronze	Lbs.	6479.01	1, 47
Diesel motor fuel—See Petroleum Products			
Diesel & semi-Diesel engines—See Machinery—Power Generating (also see Engines—Diesel & semi-Diesel)			
Diesel & Diesel-electric locomotives (injection type)	Units	7141	1, 47
Diethyl phthalate	Lbs.	8025.93	C
Diethylene glycol		8316.98	C
Digitalis salts and compounds	Lbs.		C
Digitalis seeds	Lbs.	2209.09	None
Dimethylaniline	Lbs.	8025.5	C
Dipentene	Lbs.	2116.1	C
Diphenylamine	Lbs.	8025.7	C
Dipropylphthalate (normal and iso)	Lbs.	8025.93	C
Direction finders, radio	Units	7631.05	C
Directors & range finders	Units	9149.92 7942.69	C
Directors, gun	Units	9149.93	C
Disinfectants, industrial (state ingredients)	Lbs.	8209	C
Disinfectants, seed (state ingredients)	Lbs.	8205.5	C
Disks, cork	Lbs.	4302	None
Disks, lead	Lbs.	6515.60	C
Distilled liquors—See Beverages			
Distribution & transmission apparatus—See Electrical Machinery & Apparatus			
Dog food		0099	K
Dolls & parts—See Toys, Athletic & Sporting Goods			
Doors, bank (include burglary-resistive chests & safes not insulated)	Units	6134	C
Doors, vault, fire resistive (insulated)	Units	6133.5	C
Doors—See Wood Mfrs.			
Douglas fir—See Wood—Unmanufactured			
Draperies and drapery materials—See Cotton Mfrs. (also see Synthetic Textiles)			
Drays	Units	7975	C
Dredging machinery	Units	7205.05	1, 47
Dredging machinery, parts, other	Units	7205.98	C
Dresses—See Cotton Mfrs. (also see Silk & Silk Mfrs. & Synthetic Textiles)			
Dressing, salad	Lbs.	1252.1	K
Dried & evaporated fruits—see Fruits—dried & evaporated			
Driftmeters	Units	9190.53	C
Drilling bits, diamond	Units	6178.91	1, 47
Drilling machinery—See Machinery—Mining, Well & Pumping (also see Machinery—Petroleum & Gas Well)			
Drilling machines—See Machinery—Mtl. Wkg.			
Drill, hand operated devices	Units	6177	*J
Drill presses, hand	Units	6177	*J
Drill presses, power operated	Units	7420	C
Drill rods, steel, alloy & stainless steel	Lbs.	6025 6026	C
Drills & seeders, horse, power & hand	Units	7827	1
Drills, metal cutting, for power tools	Units	6167.43	C
Drills, rock	Units	7311	C
Drill steel, bars, alloy & stainless steel	Lbs.	6025 6026	C
Drop hammers (forging machines)	Units	7447	C
Dross, cadmium	Lbs.	6645.15	C
Dross, zinc	Lbs.	6570	1, 47
Druggists' rubber sundries	Lbs.	2042	1
DRUGS, HERBS, LEAVES, & ROOTS (See Medicinals)			
Aconite leaves	Lbs.	2209.27	None
Aconite roots			
Arnica, flowers, leaves, or root whole, granulated or powdered	Lbs.	2209.33	C
Belladonna (all forms)	Lbs.	2209.01	None
Cascara bark	Lbs.	2201	K
Cinchona bark (report quinine sulfate equivalent in avoirdupois ounces)	Lbs.	2207F	None
Cinchona bark, powdered (report quinine sulfate equivalent in avoir dupois ounces)	Lbs.	2209.03	None
Colchicum seeds and colchicum roots	Lbs.	2209.29	C
Crude vegetable drugs, n. e. s. (include deer tongue leaves)	Lbs.	2209.98	K-$100
Digitalis seeds	Lbs.	2209.09	None
Ginseng	Lbs.	2205	K-$100
Hyoscyamus (Henbane)	Lbs.	2209.11	None
Mandrake root (Mayapple root or podophyllum)	Lbs.	2206	K-$100
Nux vomica	Lbs.	2209.15	C
Patchouli leaves	Lbs.	2203F	C
Psyllium seed	Lbs.	2208F	C
Senna	Lbs.	2209	C
Stramonium (Jimson weed)	Lbs.	2209.25	C
DRUGS, HERBS, ETC.—INSECTICIDES			
Cube (timbo or barbasco) root, cube root extract & cube root powder	Lbs.	2209.05	C
Derris (tuba) root, derris root powder & derris root extract	Lbs.	2209.07	C
Pyrethrum (insect flowers) and pyrethrum powder	Lbs.	2209.19	C
Red Squill	Lbs.	2209.21	C
Drums—See Musical Instruments			
Drums, metal, for oil, gas, liquids, and solids (filled or unfilled)—See Iron & Steel Manufactures—Miscellaneous			
Dry-cleaning equipment & parts	Units	7733	C
Dry plates, photographic—See Photographic Projection Goods			
Duplicating machines—See Machinery—Office Appliances			
Duplicator, milling machines	Units	7403	C
Duralumin—See Aluminum			
Dust collectors, foundry	Units	7432.93	C
Dust, diamond, industrial	Lbs.	5409.10	1, 47
Dust, zinc	Lbs.	6580	1, 47
Dusters, agricultural—See Machinery—Agricultural Implements			

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Dyed cotton flocks—See Cotton Mfrs.			
Dyeing & tanning extracts & materials—See Vegetable Dyeing & Tanning Extracts			
Dyeing machines & parts	Units	7544	1, 47
Dyes—See Chemicals			
Dyes, hair—See Soap & Toilet Preparations			
Dynamite	Lbs.	8004	O
Dynamometers	Units	7038.05 7740.05 9100.03	O
Earrings—See Jewelry			
Earthenware—See Clay & Clay Products			
Eggs—See Animal Products—Edible			
Elastic—See Textile Products			
Electric clocks	Units	9570	O
ELECTRICAL MACHINERY & APPARATUS			
Air raid sirens & alarms	Units	7080	None
Airport beacons & searchlights	Units	7066	O
Amplifiers & pick-ups	Units	7099.08	O
Armatures	Units	7099.05 7055.05	O
Batteries, dry, multiple, cell, except flashlight	Cell.	7017	O
Batteries, flashlight batteries	Cell.	7016	O
Batteries, No. 6 dry-cell batteries	Units	7015	O
Batteries, 6 & 12 volts storage batteries	Units	7013	O
Batteries, other dry & wet cell primary batteries	Cell.	7018	O
Batteries, storage batteries, n. e. s.	Cell.	7014	O
Battery mix (manganese dioxide) as part of batteries	Lbs.	7099.01	O
Bells, buzzers, annunciators, etc.	Units	7059	O
Bulbs, electric light, metal-filament, over 200 watts	Units	7064.05	O
Bulbs, electric light, other than metal-filament	Units	7065.05	O
Capacitors ½ kilovolt ampere & larger	Units	7010	O
Chargers, battery, nonrotating, including rectifier tubes (tungar tubes)	Units	7023	O
Circuit breakers & switches, oil (include outdoor & indoor)	Units	7032	O
Circuit breakers & switches, power, over 10 amperes, & parts (include network protectors)	Units	7033	O
Coffee percolators, electric	Units	7073.05	O
Commutators	Units	7099.90	O
Commutator end caps	Units	7099.90	O
Commutator segment insulators	Units	7099.90	O
Commutator V rings & cones	Units	7099.90	O
Compasses, if with mica dial or mica cover	Units	7079.03	O
Conduits, electric, of iron or steel—See Iron & Steel Mfrs.—Tubular Products			
Conduits, other, outlet & switch boxes, metal	Units	7094.9	O
Conduits, rigid metal, other	Units	7094.18	O
Converters, rotating, ¾ but not over 500 kilowatts	Units	7027.15	O
Converters, rotating, 500 kilowatts & larger	Units	7027.2	O
Converters, rotating under ¾ kilowatts	Units	7027.18	O
Curling irons, electric	Units	7073.05	O
Direction finders, radio, aircraft—See Aircraft—Parts, Equipment & Accessories			
Direction finders, radio	Units	7081.05	O
Domestic heating or cooking devices, utensils, & parts, n. e. s.	Units	7073.03	O
Domestic motor-driven devices, except tools, n. e. s.	Units	7050	O
Electric apparatus & parts, n. e. s. (include precipitrons, public address equipment & sound recording equipment, whether or not provided with playback features)	Units	7099.03	O
Fans, electric	Units	7001	O
Flashlight cases	Units	7060	O
Flat-irons, electric	Units	7071.03 7071.05	O
Floodlights	Units	7067	O
Fluorescent tube lamps	Units	7065.01	O
Furnaces, electric, heat treating, & parts	Units	7074.2	O
Furnaces, electric, melting & parts	Units	7074.1	O
Fuse plugs	Units	7034.05	O
Fuses, other	Units	7034.03	O
Generator sets, steam turbine, ¾ but not over 500 kilowatts	Units	7006.05	O
Generator sets, steam turbine, 500 kilowatts & larger	Units	7003	O
Generator sets, steam turbine under ¾ kilowatt	Units	7006.03	O
Generators, accessories & parts for	Units	7009.03	O
Generators, aircraft engine	Units	7047.05	O
Generators, under ¾ kilowatt, alternating current	Units	7001.03	O
Generators, ¾ kilowatt or over, alternating current	Units	7001.05	O
Generators, under ¾ kilowatt, direct current	Units	7000.03	O
Generators, ¾ kilowatt or over, direct current	Units	7000.05	O
Generators, wind driven	Units	7012	O
Generating sets, powered by Diesel engines, assembled or unassembled	Units	7011.05	O

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ELECTRICAL MACHINERY & APPARATUS—Continued.			
Hair-waving machines, electric	Units	7099.06	O
Heating devices & parts, industrial, other	Units	7074.9	O
Indicating instruments, electric, other	Units	7030.98	O
Indicating instruments, electric, tension, ductility, compression, hardness, torsion, & flaw-testing machines	Units	7030.05	O
Insulating material	Units	7093	O
Insulators, electric, glass—See Glass & Glass Products			
Lamps, electric, other (include vapor, carbon filaments, & nonfilament lamps)	Units	7065.98	O
Lamps, incandescent, for automobile, flashlight & Christmas tree (include aircraft lamps) (specify type)	Units	7063	O
Lamps, metal filament, other	Units	7064.98	O
Lighting fixtures & parts, electric, exterior	Units	7097	O
Lighting fixtures & parts, electric, interior	Units	7096.01 7096.08	O
Lighting outfits, self-contained, other than Diesel	Units	7011.08	O
Lightning arresters, choke coils, reactors & parts	Units	7030	O
Locomotives, railway, mining & industrial, electric	Units	7045	O
Loudspeakers	Units	7080	O
Measuring machines for use in measuring or inspecting precision parts for use in the metal-working industries by electric means—See Instruments—Precision			
Meters, measuring, watt-hour & other	Units	7035	O
Mica armature insulation under bands	Units	7099.00	O
Motors, accessories & parts for, other	Units	7055.98	O
Motors, ½ H. P. & under	Units	7040	O
Motors, over ½ & under 1 H. P.	Units	7041	O
Motors, 1-200 H. P., stationary	Units	7042	O
Motors, over 200 H. P., stationary	Units	7043	O
Neon tube electrode sections	Units	7099.02	O
Portable electric tools, mtl. wkg.	Units	7056.05	O
Portable electric tools, mtl. wkg., parts for	Units	7099.91	O
Portable electric tools, other than mtl. wkg.	Units	7056.98	O
Radio mica condensers, or capacitors, all kinds	Units	7070.01	O
Radio receiving set accessories, other	Units	7031.98	O
Radio receiving set components, n. e. s.	Units	7070.98	O
Radio receiving sets, complete	Units	7077.05	O
Radio receiving sets, other containing mica (include all combination radio phonographs whether or not provided with recording equipment)	Units	7077.98	O
Radio transmitting sets, tubes & parts	Units	7070.05 7070.98	O
Radio trimmers	Units	7070.01	O
Radio tubes or valves for receiving sets	Units	7078.98 7078.05	O
Radio tube ridges	Units	7070.05 7078.05	O
Radio tube spacers	Units	7070.05 7078.05	O
Railway motors	Units	7044	O
Ranges, electric cooking	Units	7072	O
Razors, electric	Units	7099.15 7099.18	O
Recording instruments, electrical	Units	7037	O
Rectifiers, mercury power	Units	7024	O
Rectifier tubes	Units	7023	O
Refrigerator parts (cabinets, motors, coils, or other parts shipped separately from compressors or complete units)	Units	7059	O
Refrigerators, electric, commercial up to 1 ton	Units	7058	O
Refrigerators, household, electric	Units	7057	None
Regulators, feeder voltage, including induction & step-type feeder voltage regulators	Units	7030	O
Rheostats	Units	7031.05	O
Rheostats, for electric railway & vehicle motors	Units	7049.05	O
Rheostats for industrial motors	Units	7049.05	O
Sockets, outlets, fuse blocks, lighting switches & parts	Units	7025	O
Starting & controlling equipment for electric railway & vehicle motors & parts, other	Units	7049.03	O
Starting & controlling equipment for industrial motors & parts, other	Units	7049.03	O
Starting, lighting, & ignition equipment	Units	7092	O
Switchboard panels & parts, except telephone	Units	7031.03	O
Switches & circuit breakers, oil (include outdoor & indoor)	Units	7032	O
Switches, power, circuit breakers over 10 amperes & parts (include network protectors)	Units	7033	O
Telegraph apparatus & parts	Units	7082	O
Telephone equipment & parts, other (except new office intercommunication systems)	Units	7097	O
Telephone instruments	Units	7083	O

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ELECTRICAL MACHINERY & APPARATUS—Continued.			
Testing apparatus & parts, other electrical	Units	7038.98	O
Testing machines, electric, for tension, ductility, etc.—See Instruments—Precision for Metal Working			
Therapeutic apparatus & parts	Units	7075.9	O
Toasters, electric	Units	7073.05	O
Transformers, distribution, 500 kilovolt amperes & less	Units	7022	O
Transformers, instrument	Units	7023	O
Transformers, other	Units	7021	O
Transformers, power over 500 kilovolt amperes	Units	7021	O
Trucks & tractors, electric industrial, other	Units	7047.98	O
Trucks, electric, station, warehouse & factory, powered by electric storage battery	Units	7047.05	O
Vacuum cleaner parts, electric, domestic	Units	7069.3	O
Vacuum cleaners, electric, domestic	Units	7069.1	O
Waffle-irons, electric	Units	7073.05	O
Washing machine parts, electric, household	Units	7068.3	O
Washing machines, electric, household	Units	7068.1	O
Welding sets & parts—See Machinery—Welding, Electric			
Wiring supplies & line materials, other		7098	O
X-ray apparatus & parts	Units	7075.5	1,47
X-ray tubes	Units	7075.1	1,47
Electric resistance wire, nickel-chrome	Lbs.	6630	O
Electrical porcelain—See Clay & Clay Products			
Electrical welding wire of iron & steel—See Iron & Steel Mfrs.—Wire			
Electrode sections for neon tubes	Units	6099.92	O
Electrodes, carbon, for furnace or electrolytic work	Lbs.	5473.01	O
Electrodes, carbon, others	Lbs.	5480.01	O
Electrodes, graphite	Lbs.	5473.05	O
Elemi resins	Lbs.	2189.95	O
Elevators, freight & passenger	Units	7245	1,47
Elixirs—See Medicinals			
Embroideries—See Cotton Mfrs.			
Embroidery silk—See Silk & Silk Mfrs.			
Embroidery thread—See Synthetic Textiles			
Emery powder	Lbs.	4399.20	O
Emery, wheels of	Lbs.	5405	O
Enameled ware—See Iron & Steel Mfrs.—Enameled Ware			
Enamels, other	Gals.	8438.98	O
Engineering instruments—See Scientific & Professional Instruments, Apparatus, & Supplies			
Engine parts, Diesel	Units	7159	1,47
ENGINES—AIRCRAFT, PARTS (int. combustion)			
Carburetors	Units	7947.05	O
Cowls	Units	7947.05	O
Crank cases	Units	7947.05	O
Cylinders	Units	7947.05	O
Generators	Units	7947.05	O
Magnetos	Units	7947.05	O
Spark plugs	Units	7947.05	O
Starters	Units	7947.05	O
Superchargers	Units	7947.05	O
Valves, for use in aircraft engines	Units	7947.05	O
Other aircraft engine parts	Units	7947.98	O
Engines, automobile motor truck & bus—See Machinery—Vehicles—Automotive Parts & Accessories			
ENGINES—DIESEL & SEMI-DIESEL (Hesselman, etc., injection type)			
Diesel & Diesel-electric locomotives (injection type)	Units & H. P.	7141	1,47
Diesel engine parts	Units	7159	1,47
Electric generating sets powered by Diesel engines, assembled or unassembled	Units & H. P.	7011.05	O
Marine, not over 200 H. P.	Units	7145	1,47
Marine, over 200 H. P.	Units & H. P.	7146	1,47
Stationary & portable, not over 200 H. P.	Units	7147	1,47
Stationary & portable, over 200 H. P.	Units & H. P.	7148	1,47
Truck & bus	Units & H. P.	7923.3	O
Trucks, busses (& their chassis) powered by Diesel or semi-Diesel engines (injection type)	Units & H. P.	7904.3	1
Engines, marine, gasoline—See Machinery—Vehicles, Misc.			
Engines, steam—See Machinery—Power-generating machinery (except electric & automotive)			
Engines, tractor—See Machinery—Agricultural Implements			
Engraving (Pantograph) milling machine	Units	7493	O
Engravings—See Art Works			
Envelopes	Lbs.	4793	O
Enzymes—See Medicinals			
Essential oils—See Oils & Fats—Vegetable			
Ester gums	Lbs.	8271	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Etchings	Units	9010	K
Ether, isopropyl	Gals.	5013.10	O
Ethocaine—See Medicinals	Lbs.	8135.25	O
Ethyl ether	Lbs.	8329.7	O
Ethylene	Lbs.	8395.05	O
Ethyl acetate	Lbs.	8329.3	O
Ethyl alcohol	Lbs.	8315.98	O
Ethyl chloride	Lbs.	8329.98	O
Ethylene chlorhydrene	Lbs.	8329.89	O
Ethylene dibromide	Lbs.	8344.15	O
Ethylene dichloride	Lbs.	8329.98	O
Ethylene glycol	Lbs.	8311	O
Ethylene glycol monoethyl ether	Lbs.	8329.9	O
Ethylene oxide	Lbs.	8329.98	O
Ethyl fluid	Gals.	8299.15	O
Ethyl lactate	Lbs.	8329.98	O
Eucalyptus oil	Lbs.	2249.98	O
Excavators & power shovels & parts	Units	7201, 7202	1,47
Expanders, pipe	Units	7455.07	O
EXPLOSIVES			
Blasting gelatin (including similar explosive compounds)	Lbs.	8609.01, 8609.03	O
Detonators & blasting caps	Units	8620	O
Dynamite	Lbs.	8604	O
Lead azide	Lbs.	8609.05	O
Nitroglycerine	Lbs.	8609.07	O
Nitromannite	Lbs.	8609.09	O
Nitrostarch	Lbs.	8609.08	O
Safety fuses	Lin. ft.	8625	O
Commercial explosives, other	Lbs.	8609.98	O
Expressed oils & fats, inedible, n. e. s.	Lbs.	2249.98	O
Exterminators (in liquid, paste, powder, or solid form)	Lbs.	8206	O
Extract, chestnut—See Vegetable Dyeing & Tanning Extracts			
Extract, cubé (timbo or barbasco) root	Lbs.	2209.05	O
Extract, derris root	Lbs.	2209.07	O
Extract, dyeing & tanning, other—See Vegetable Dyeing & Tanning Extracts			
Extract, licorice		8299.5	K
Extract, logwood—See Vegetable Dyeing & Tanning Extracts			
Extract, natural flavoring	Gals.	8295.5	K
Extract, pyrethrum	Lbs.	8205.3	O
Extract, synthetic flavoring	Gals.	8295.9	K
Extract, tuba root	Lbs.	2209.07	O
Extract used for flavoring tobacco or, tobacco saucing	Lbs.	8234	K
Eyeglasses	Units	9143.98	O
Fabrics, cotton—See Cotton Mfrs.			
Fabrics, flax, narrow, including braid, webbing & tapes	Lbs.	3399.06	O
Fabrics, flax, other, except wearing apparel & household goods	Lbs.	3399.09	O
Fabrics, silk—See Silk & Silk Manufactures			
Fabrics, rayon—See Synthetic Textiles			
Fabrics, waterproof, coated or filled—See Textile Products			
Fabrics, wool—See Wool Mfrs.			
Face & compact powder		8742	K
Fan belts, rubber, for automobiles	Lbs.	2035	1
Fans, electric	Units	7061	O
Fats—See Oils & Fats			
Fatty acids and oils sulphated & sulphonated	Lbs.	8233, 8292	O
Fatty acids of vegetable origin	Lbs.	2248.01	O
Faucets—See Brass & Bronze			
Feathers, crude, not dressed	Lbs.	0923	O
Feathers, dressed, & manufactures of feathers		0929	O
Feed cutters, grinders, & crushers—See Machinery—Agricultural Implements			
Feeds, animal—See Fodders & Feeds (also see Grains & Preparations)			
Fence posts of iron & steel	Lbs.	6209.05	O
Fence posts, wood	Units	4039	K
Fencing, wire	Lbs.	6085	O
Fennel seeds	Lbs.	2463.9	O
Ferments—See Medicinals			
Ferric ammonium oxalate (iron salt)	Lbs.	8398.98	O
Ferric chloride	Lbs.	8398.98	O
FERRO-ALLOYS—See Iron—Ferro-alloys			
Ferro-carbon titanium	Lbs.	6220.95	O
Ferrochrome	Lbs.	6220.5	O
Ferrocolumbium	Lbs.	6220.80	O
Ferromanganese	Lbs.	6213.03	O
Ferromolybdenum	Lbs.	6220.85	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
FERRO-ALLOYS—Continued.			
Ferrophosphorus	L. ton	6220.00	O
Ferrosilicon	Lbs.	6220.02	O
Ferrotantalum	Lbs.	6220.04	O
Ferrotitanium	Lbs.	6220.05	O
Ferrotungsten	Lbs.	6220.06	O
Ferrovanadium	Lbs.	6220.87	1
Ferrozirconium	Lbs.	6220.88	O
Spiegeleisen	Lbs.	6213.05	O
Ferro-alloys, other	Lbs.	6220.08	O
Fertilizers—See Chemicals			
Fiber manufactures, n. e. s.		3499.98	O
FIBERS & MFRS.—See individual listings			
Fiber wax	Lbs.	2099.05	O
Fibers, asbestos (if chiefly of fibers ⅜" or more in length)	L. ton	5451.05	O
Fibers, asbestos (less than ⅜" in length)	L. ton	5451.98	O
Fibers, unmanufactured, n. e. s.	Lbs.	3410F	O
Fibers & waste, n. e. s., synthetic	Lbs.	3830.09	O
Field glasses	Units	9140.3	O
Files—See Musical Instruments			
Figs, dried—See Fruits—Dried & Evaporated			
Filament, nylon, including waste & staple fiber	Lbs.	3830.05	O
Filament, tungsten metal	Lbs.	6639	1, 47
Files—See Iron & Steel Manufactures—Tools			
Files, metal cutting, for power tools	Units	7482	O
Files & rasps, other—See Iron & Steel Mfrs.—Tools			
Filing cases—See Iron & Steel Manufactures—Furniture & Fixtures			
Filing folders, index cards, & other office forms	Lbs.	4760	O
Filing machines	Units	7455.07	O
Filings, zinc	Lbs.	6530	1, 47
Fillers, asbestos, for boiler mattress covers	Lbs.	5459.09	O
Film—See Photographic Projection Goods			
Film support, plastic cellulose acetate	Lbs.	8207	O
Film support, plastic, pyroxylin—See Chemicals			
Films, condenser, mica, processed	Lbs.	5513	None
Finders, direction, radio	Units	7631.05	O
Finders, position	Units	9149.90	O
FIREARMS, AMMUNITION & FIREWORKS			
Cartridges, 22 calibre & smaller	M.	9491	1, 2, 47
Commercial & display fireworks		9497.5	O
Flares (aircraft)	Units	9497.05	O
Fuzes & detonators, etc. for discharge of projectiles		9495	1, 2, 47
Gun parts, all calibres except barrels, n. e. s. (include sighting mechanisms)		9450	1, 2, 47
Machine gun mounts (State Department white license)			
Parts of grenades, bombs, torpedoes, mines, depth charges, etc. (include fulminates and percussion caps)		9495	1, 2, 47
Pyrotechnics, n. e. s. (include all pyrotechnics for industrial or military use, such as railroad fuzes & torpedoes, float lights, aerial photographic bombs, & position lights)		9497.09	O
Revolvers & pistols, 22 caliber & smaller	Units	9470.29	1, 2, 47
Rifles, 22 caliber & smaller	Unit	9472.10 9472.19	1, 2, 47
Shotguns	Units	9473	1, 2, 47
Shotgun shells	M.	9490	1, 2, 47
Finders, range & height	Units	9149.90	O
Finders, range, trainers therefor	Units	9109.29	O
Finishing machines & parts—See Machinery—Textile, Sewing & Shoe			
Fire brick & clay—See Clay & Clay Products			
Fire control instruments—See Instruments—Fire Control			
Fire-fighting equipment, except automotive fire engines		9807	O
Fire hydrants	Units	6101 6102	O
Firewood		4039	K
FISH			
Canned, other than salmon or sardines	Lbs.	0086	*K
Clams & oysters, canned	Lbs.	0089F	K
Cod, haddock, hake, pollock, cusk, salted, pickled or dry-cured	Lbs.	0078	K
Oysters, fresh, in the shell	Lbs.	0072	K
Oysters, fresh, shucked, frozen, or in ice	Lbs.	0073	K
Salmon, canned	Lbs.	0084	*K
Salmon, fresh	Lbs.	0070	*K
Salmon, salted, pickled, or dry-cured	Lbs.	0077	*K
Salted, pickled, or dry-cured other than salmon, cod, haddock, hake, pollock, cusk	Lbs.	0079	K
Sardines, canned	Lbs.	0085	*K
Shellfish, canned, other than shrimp, clams, oysters	Lbs.	0088	K
Shrimp, canned	Lbs.	0087	K
Shrimp, dried	Lbs.	0075	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
FISH—Continued.			
Shrimp, fresh, frozen, or in ice (include prawn)	Lbs.	0074	K
Fish and products, other	Lbs.	0090	K
Fish, fresh, other (include fillet of fish)	Lbs.	0071	K
Fish & fish liver oil & concentrates thereof in bulk—See Medicinals	Lbs.	0819 8119.05	
Fish essence & fish for bait		0999.98	K
Fish meal for feed	L. ton	1140	K
Fish meal for fertilizer—See Chemicals—Nitrogenous organic waste materials			
Fish nets	Units	3199	K
Fish oils, not containing vitamin A	Lbs.	0819	O
Fish plates, rail	Lbs.	6054	O
Fishing rods, reels, tackle & parts—See Toys, Athletic & Sporting Goods			
Fixtures, brass, plumbing—See Brass & Bronze			
Fixtures, lighting, electric & parts—See Electrical Machinery & Apparatus			
Fixtures, sanitary & plumbing—See Clay & Clay Products (also see Iron & Steel Mfrs.—Enameled Ware)			
Flangers, pipe	Units	7455.07	O
Flanges, lead & antimonial lead (roof flanges)	Lbs.	6515.60	O
Flanging machines, plate	Units	7444.05	O
Flares, aircraft	Units	9497.05	O
Flashlight batteries	Cell	7016	O
Flashlight cases	Units	7060	O
Flat-irons, electric	Units	7071.03 7071.05	O
Flash & sound ranging apparatus	Units	9190.87	O
Flavoring extracts, natural	Gals.	8295.5	K
Flavoring extracts, synthetic (include flavors for soft drinks, cooking, baking, ice cream, etc.)	Gals.	8295.9	K
Flavoring for tobacco—See Chemicals			
Flavors & sirups for beverages—See Beverages			
Flax braid	Lbs.	3399.00	O
Flax fabrics, narrow including braid, webbing & tapes	Lbs.	3399.00	O
Flax fabrics, other, except wearing apparel & household goods	Lbs.	3399.09	O
Flax fiber unmanufactured	Lbs.	3399.01	O
Flax manufactures, n. e. s.		3399.98	O
Flaxseed	Lbs.	2220.03	O
Flax semi-manufactures, including yarn	Lbs.	3399.03	O
Flax tapes	Lbs.	3399.03	O
Flax thread	Lbs.	3399.05	O
Flax twine and cordage	Lbs.	3419.01	O
Flax wax	Lbs.	2999.05	O
Flax webbing	Lbs.	3399.00	O
Flax yarn	Lbs.	3399.03	O
Flint rock—See Rock Wool			
Flints, gas lighter	Lbs.	5960.93	K
Floats, cork	Lbs.	4397.10 4399.60	None
Floodlights	Units	7097	O
Floor coverings		3189	K
Floor wax—See Chemicals			
Flooring & tiling, rubber	Lbs.	2094	1
Flotation machinery—See Machinery—Mining, Well, & Pumping			
Flour-mill & gristmill machinery & parts	Units	7005	O
Flour, wheat—See Grains & Preparations			
Flower seeds	Lbs.	2497	K
Flowers, artificial or ornamental		3993	K
Flowers, insect (pyrethrum)	Lbs.	2299.10	O
Flowers—See Nursery & Greenhouse Stock			
Flue, dust, cadmium	Lbs.	6045.15	O
Fluorescent lamps—See Electrical Machinery & Apparatus			
Fluorspar	Lbs.	5960.20	O
Flutes—See Musical Instruments			
Flypaper	Lbs.	4799	O
FODDERS & FEEDS			
Babassu cake & meal	L. ton	1123	K
Coconut oil cake and meal	L. ton	1129	K
Cottonseed cake	L. ton	1115	K
Cottonseed meal	L. ton	1121	K
Dairy & poultry feeds, mixed (include calf manna)	L. ton	1180	K
Feeds, prepared & mixed (include dried buttermilk), n. e. s.	L. ton	1185	K
Feeds, n. e. s. (include apple pomace)	L. ton	1199	K
Fish meal for feed	L. ton	1140	K
Hay	L. ton	1101	K
Hempseed oil cake & meal	L. ton	1119 1129	K
Linseed cake	L. ton	1116	K
Linseed meal	L. ton	1123	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
FODDERS & FEEDS—Continued.			
Oil cake, n. e. s.	L. ton	1119	K
Oil-cake meal, n. e. s.	L. ton	1120	K
Oyster shells	L. ton	1182	K
Rolled barley for feed	L. ton	1187	K
Soybean oil-cake meal	L. ton	1124	K
Wheat feeds, bran, middlings, etc.	L. ton	1190	K
Foil, aluminum, whether or not embossed or paper-backed	Lbs.	6304 4725.01	O
Foil, lead and antimonial lead	Lbs.	4725.03 6515.30	O
Foil, tin metal	Lbs.	6505.03	1, 47
Foliage—See Nursery & Greenhouse Stock			
Footballs	Units	9434	O
Forging machines—See Machinery—Mtl. Wkg.			
Forgings, alloy & stainless steel, excluding steel grinding balls	Lbs.	6108.05	O
Forgings, brass & bronze	Lbs.	6479.13	1, 47
Forgings, iron & steel not containing alloy, excluding steel grinding balls	Lbs.	6107.05	O
Forgings, magnesium alloy	Lbs.	6649.08	O
Fork handles—See Wood Mfrs.			
Forks, butchers' and kitchen	Doz.	6116	O
Forks, hand	Units	6161	O
Forks, hay & manure	Doz.	6159	O
Formaldehyde	Lbs.	8320	O
Forming machines—See Machinery—Metal Working			
Foundry equipment—See Machinery—Melting and Casting			
Fountain pens—See Office Supplies—Misc.			
Fountain syringes, rubber	Units	2040	1
Fox furs—See Furs & Mfrs.			
Frames & sash of iron or steel	Lbs.	6040	O
Frames—See Wood Mfrs.			
Frame assemblies, aircraft	Units	7949.05	O
Freight cars—See Machinery—Vehicles, Misc.			
French horns—See Musical Instruments			
Frequency control units, Piezo electric quartz	Units	5960.03	1
Friction tape—See Rubber			
Frogs, railway	Lbs.	6055	O
Fruit juices—See Beverages			
Fruit-tree stocks—See Nursery & Greenhouse Stock			
Fruits, artificial or ornamental		3963	K
FRUITS—CANNED			
Apples & apple sauce, canned	Lbs.	1335	O
Apricots, canned	Lbs.	1340	O
Cherries, canned	Lbs.	1341	O
Fruits for salad, canned	Lbs.	1346	O
Grapefruit, canned	Lbs.	1332	O
Grapes, canned	Lbs.	1336	O
Loganberries, canned	Lbs.	1333	O
Peaches, canned	Lbs.	1343	O
Pears, canned	Lbs.	1344	O
Pineapples, canned	Lbs.	1345	O
Prunes & plums, canned	Lbs.	1342	O
Berries, canned, other	Lbs.	1334	O
Fruits, canned, other	Lbs.	1347	O
FRUITS—DRIED & EVAPORATED			
Apples, dried	Lbs.	1325	O
Apple waste, dried	Lbs.	1329	O
Apricots, dried	Lbs.	1326	O
Dates, dried	Lbs.	1330F	O
Dried fruits for salads	Lbs.	1321	O
Figs, dried	Lbs.	1323F	O
Fruits, dried & evaporated, other	Lbs.	1330	O
Peaches, dried	Lbs.	1327	O
Pears	Lbs.	1322	O
Prunes, dried	Lbs.	1328	O
Raisins	Lbs.	1324	O
FRUITS—FRESH & SUBTROPICAL			
Apples in barrels	Bbl.	1312	K
Apples in baskets	Bkt.	1310	K
Apples in boxes	Box	1311	K
Apricots	Lbs.	1319.1	K
Bananas	Bunch	1301F	O
Berries	Lbs.	1313	K
Cherries	Lbs.	1309	K
Grapefruit	Box	1302	K
Grapes	Lbs.	1315	K
Lemons & limes	Box	1303	K
Olives	Gal.	1306F	K
Olives, stuffed or pickled—See Vegetables & Preparations			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
FRUITS—FRESH & SUBTROPICAL—Continued.			
Oranges and tangerines	Box	1305	K
Peaches	Lbs.	1317	K
Pears	Lbs.	1316	K
Pineapples	Box	1307	K
Prunes & plums	Lbs.	1318	K
Watermelons	Lbs.	1314.1	K
Melons, n. e. s.	Lbs.	1314.5	K
Fruits, fresh, other		1319.9	K
Fruit preparations, other (include fruit pulp, glazed fruits, & candied peels)	Lbs.	1350	K
Fruits, preserved jellies, & jams (include maraschino cherries, marmalades, & fruit butter)	Lbs.	1349	O
Fuel oil—See Petroleum Products			
Fuel tanks oil, aircraft	Units	7949.95	O
Fuller's earth	Ton	5309	K
Fungicides—See Chemicals			
FURS & MANUFACTURES			
Civet cat, undressed	Units	0711	K
Fox, red, undressed	Units	0714	K
Fox, silver & black, dressed or dyed	Units	0733	K
Fox, silver & black, undressed	Units	0713	K
Fur-seal, dressed or dyed	Units	0744	K
Fur waste, fur pieces, & damaged fur skins	Piece or Lbs.	0758	K
Fur wearing apparel	Units	0753	K
Mink, undressed	Units	0725	K
Muskrat, dressed or dyed	Units	0737	K
Muskrat, Northern, undressed	Units	0718	K
Muskrat, Southern, undressed	Units	0719	K
Opossum, undressed	Units	0723	K
Raccoon, undressed	Units	0721	K
Skunk, undressed	Units	0722	K
Dressed or dyed furs, n. e. s.	Units	0749	K
Fox, undressed, n. e. s.	Units	0716	K
Fur manufactures, n. e. s. (including plates, collars & cuffs)		0759	K
Furs, undressed, n. e. s.	Units	0729	K
Fur-felt hats—See Textile Products			
Furnaces, cast iron parts of oil burner—See Iron & Steel—Central heating			
Furnaces, heat treating, electric, & parts	Units	7074.2	O
Furnaces, industrial, non-electric, metal-working	Units	7750.22	O
Furnaces, industrial, non-electric, other than metal working	Units	7750.25	O
Furnaces, melting, electric, & parts	Units	7074.1	O
Furnaces, warm-air	Units	6148	O
Furniture & parts—See Iron & Steel Manufactures—Furniture & Fixtures			
Furniture polishes	Lbs.	8293	O
Furniture—See Wood Mfrs.			
Furniture slip covers		3189	K
Fuse blocks, electric	Units	7095	O
Fuse plugs	Units	7034.05	O
Fuse setters	Units	9190.63	O
Fuses—See Electrical Machinery & Apparatus			
Fuses, safety	Lin. ft.	8625	O
Fuses & detonators, etc. for discharge of projectiles		9495	O
Fuse wire, lead	Lbs.	6512	O
Galvanized pipe—See Iron & Steel Mfrs.—Tubular Products			
Galvanized sheets—See Iron & Steel—Sheets			
Game & poultry, fresh—See Meat Products			
Garden & household sprayers—See Machinery—Agricultural Implements			
Gargles—See Medicinals			
Garments, waterproof—See Rubber (also see Textile Products)			
Garnet, wheels of	Lbs.	5405	O
Garters, arm bands, suspenders & braces	Units	3994	O
Gas black	Lbs.	8423	O
Gases—See Chemicals			
Gas masks	Units	9190.93	O
Gas meters & parts	Units	7741	O
Gas oil	Bbls.	5030	O
Gas stoves, ranges, & room & water heaters	Units	6143	O
Gas tanks, storage, iron & steel	Lbs.	6043 6209.15	O
Gas welding and cutting machinery, torch, including machines, fixtures, & equipment for use therewith	Units	7458.05	O
Gas-well machinery—See Machinery—Petroleum & Gas Well			
Gaseous refrigerants, other than ammonia	Lbs.	8391	O
Gasoline—See Petroleum Products			
Gasoline & oil pumps	Units	7935	O
Gauges, for metal working—See Instruments, Precision, (Metal Working)			
Gauges, spark plug thickness	Units	6173.95	O
Gauges, steam—See Machinery—Power Generating			

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Gauze, medicinal—See Textile Products			
Gear Cutting Machines—See Machinery Mtl. Wkg.			
Gears, automotive—See Machinery, Vehicles—Automotive Parts & Accessories			
Gelatin—See Animals & Animal Products—Inedible			
Generators—See Elec. Mach. & Apparatus			
Germicides	Lbs.	8209	O
Gilding metal—See Brass & Bronze			
Gimlet bits, wood-working	Doz.	6157.1	O
Gimlets, wood-working	Doz.	6157.1	O
Gin—See Beverages			
Gins, cotton	Units	7071	1, 47
Ginseng—See Drugs, Herbs, etc.			
Girdles	Units	3921	K
Gladstone bags—See Leather Mfrs.			
Glandular products—See Medicinals			
GLASS & GLASS PRODUCTS			
Beverage bottles, including soda, beer, & alcoholic-beverage bottles	Units	5234	K
Chemical glassware	Lbs.	5291	K
Cylinder, crown, & sheet glass	Sq. ft.	5215	K
Electric insulators, glass	Lbs.	5202	K
Glass, bullet-proof (laminated glass containing 3 or more sheets)	Sheets	5217.5	O
Glass, optical, other than ophthalmic	Units	5230.05	O
Glass, borax	Lbs.	8362.22	O
Globes & shades for lighting fixtures		5201	K
Lamp chimneys & lantern globes		5255	K
Pharmaceutical & proprietary ware, including prescription bottles, ampoules & vials		5232	K
Plate glass (include standard & tempered (safety))	Sq. ft.	5212	K
Prisms for fire control instruments	Units	5230.09	O
Rolled, cylinder, crown, & sheet glass	Sq. ft.	5209	K
Rolled glass (include standard & wire)	Sq. ft.	5218	K
Table glassware, n. e. s., plain, cut, engraved, or otherwise decorated	Units	5239.2 5239.1	K
Tumblers, drinking glasses & stemware, plain, cut, engraved or otherwise decorated (include bar-ware)	Units	5237.2 5237.1	K
Unfilled glass containers, n. e. s.	Units	5230	K
Glass, n. e. s. (include flat glass specialties, mirrors, & glass brick)		5230.03	K
Glassware, n. e. s. (include glass wool)		5299	K
Laminated glass manufactures, n. e. s.		5217.9	K
Glass cutters, diamond, & similar articles	Units	6178.01	1, 47
Glasses, opera, field & marine	Units	9149.3	O
Gliders	Units	7043	O
Globes—See Glass & Glass Products			
Gloves & mittens, rubber	Doz. Pr.	2030	1
Gloves—See Cotton Mfrs.			
Glucose—See Sugar & Related Products			
Glue of animal origin	Lbs.	6942.03	O
Glue, casein	Lbs.	6942.05	O
Glycerin	Lbs.	8314	O
Glycols—See Chemicals—Alcohols			
Glycolcabacate	Lbs.	8329.03	O
Goat hair—See Hair & Mfrs.			
Goats	No.	0309	K
Goat skins	Piece & Lb.	0250.10	O
Goggles—See Scientific & Professional Instruments, Apparatus & Supplies			
Gold—See Precious Metals			
Golf balls & clubs—See Toys, Athletic & Sporting Goods			
Gouges	Units	6178.1	O
Gowns—See Synthetic Textiles			
Graders, pull or push type	Units	7223	1, 47
Graders, self-propelled	Units	7222	1, 47
Grains, artificial or ornamental—See Textile Products			
Grains, nickel metal	Lbs.	6545.09	O
GRAINS & PREPARATIONS			
Barley (bu. 48 lbs.)	Bu.	1011	K
Biscuits & crackers	Lbs.	1078	K
Buckwheat (bu. 48 lbs.)	Bu.	1021	K
Cereal foods, n. e. s.	Lbs.	1095	K
Corn (bu. 56 lbs.)	Bu.	1031	K
Corn cereal foods, ready to eat	Lbs.	1037	K
Corn flour	Lbs.	2311	K
Cornmeal (bbl. 196 lbs.)	Bbl.	1032	K
Hominy & corn grits	Lbs.	1033	K
Kafir and milo (bu. 56 lbs.)	Bu.	1030	K
Macaroni, spaghetti, noodles, vermicelli and macaroni products	Lbs.	1077	K
Malt (bu. 34 lbs.)	Bu.	1013	K
Oatmeal, groats & rolled oats, in bulk	Lbs.	1041	K
Oatmeal, groats & rolled oats, in packages (cases or cartons)	Lbs.	1044	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
GRAINS & PREPARATIONS—Continued.			
Oats (bu. 32 lbs.)	Bu.	1041	K
Other grains & preparations		1009	K
Paddy or rough rice	Lbs.	1055	K
Rice flour, meal & polish	Lbs.	1058	K
Rice, milled, including brown, broken, rice & rice screenings	Lbs.	1057	K
Rye (bu. 56 lbs.)	Bu.	1001	K
Wheat (bu. 60 lbs.)	Bu.	1071	K
Wheat cereal foods, ready to eat (include wheat germ)	Lbs.	1080	K
Wheat cereal foods, to be cooked	Lbs.	1081	K
Wheat flour, other (bbl. 196 lbs.)	Bbl.	1074	K
Wheat flour, wholly of U. S. wheat (bbl. 196 lbs.)	Bbl.	1073	K
Wheat semolina	Lbs.	1090	K
Granite	Cu. ft.	5101	O
Granulated lead & antimonial lead	Lbs.	6515.60	O
Grapefruit	Box	1302	K
Grapes	Lbs.	1315	K
GRAPHITE			
Ceylon	Lbs.	5472.01	None
Flake, crystalline, lump, or chip	Lbs.	5472.03	None
Graphite, n. e. s.	Lbs.	5472.03	None
GRAPHITE MANUFACTURES			
Graphite brushes & stock	Lbs.	5474.98	O
Graphite electrodes	Lbs.	5480.03 5473.05	O
Graphite manufactures in which either flake, or crystalline lump, or chip graphite is an essential component, including graphite crucibles, retorts, & stoppers (report graphite contents in pounds)	Lbs.	5480.55	1
Graphite products, n. e. s.		5480.98	O
Grass seeds—See Seeds			
Grasses, artificial or ornamental		3963	K
Gravel		5960.08	K
Grease, containers, cork	Lbs.	4307.10 4309.50	None
Greaseproof & waterproof paper	Lbs.	4721	O
Grease stearin	Lbs.	0343	O
Grease, wool	Lbs.	0353.05	O
Greases, animal or vegetable—See Oils & Fats			
Greases, petroleum	Lbs.	5041	P
Grey-iron castings, including semisteel	Lbs.	6101	P
Grilles		4239	K
Grinders—See Machinery—Mtl. Wkg.			
Grinders, feed cutters & crushers	Units	7870	1
Grinding balls—See Iron & Steel Manufacture—Castings & Forgings			
Grinding mills, classifiers & equipment therefor	Units	7321.05	O
Grinding machines, power-driven (include bread, meat, and cheese slicers, meat grinders choppers, coffee mills)	Units	7710	O
Grinding wheels, diamond	Lbs.	6499.05	1, 47
Grindstones	Lbs.	6490	K
Grips, handle, cork	Lbs.	4307.10 4309.50	None
Grist-mill machinery & parts	Units	7005	O
Grits, corn & hominy—See Grains & Preparations			
Guanidine	Lbs.	8295.09	O
Guanidine nitrate	Lbs.	8295.11	O
Gum benzoin	Lbs.	2181F	O
Gum, chewing	Lbs.	1630	K
Gum inhibitors, liquid	Gals.	8299.3	O
Gum, red & rap boards, planks & scantlings	M. Bd. ft.	4121	K
Gum resin	Lbs.	2110	K
Gum, tupelo & block boards, planks & scantlings	M. Bd. ft.	4123	K
Gums, ester	Lbs.	8251	O
Gums & resins, synthetic—See Chemicals			
Gums, natural—See Resins—Natural			
Gun cameras	Units	9092.35	O
Gun directors	Units	9140.93	O
Gun parts, brass & bronze	Lbs.	6479.05	1, 47
Gunner's & range quadrants	Units	9190.67	O
Guns, control apparatus for positioning	Units	9190.61	O
Gun parts—See Firearms, Ammunition & Fireworks			
Gutta-percha manufactures (include gutta-percha compound)	Lbs.	2096	O
GYPSUM			
Calcines (plaster of paris)	Ton	5484	K
Crude, crushed or ground	Ton	5483	K
Plaster board & wall board	Sq. ft.	5485	K
Gypsum, n. e. s.		5487	K
Gyro-instruments, aircraft	Units	7049.05	O
Gyroscopic compasses	Units	9190.69	O
Gyroscopic stabilizing elements	Units	9190.65	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Hack-saw frames & blades—See Iron & Steel Manufactures—Tools			
HAIR & MANUFACTURES			
Cattle, ox, calf & horse body hair	Lbs.	3690.5	*K
Cattle, ox, and calf tail hair including switches	Lbs.	3690.7	C
Hair felt & manufactures (include rug cushions & carpet linings)	Lbs.	3697	K
Hair, human	Lbs.	3696.9	C
Hair waste & scrap hair	Lbs.	3696.5	K
Hog hair	Lbs.	3691	*K
Horse mane & tail hair, raw or dressed	Lbs.	3693.5	C
Hair manufactures, n. e. s., (include curled hair, hair press cloth, hair nets, toupees, & wigs)		3699	K
Hair, unmanufactured, n. e. s., (include goat, badger, bear & other hair)	Lbs.	3696.9	K
Hair dyes & preparations	Lbs.	8765	K
Hair-waving machines, electrical	Units	7099.96	C
Hammer handles—See Wood Mfrs.			
Hammers	Doz.	6160	C
Hammers, power-driven metal-working	Units	7447 7444.05	C
Handle grips, cork	Lbs.	4307.19 4309.50	None
Handles—See Wood Mfrs.			
Handbags—See Leather Mfrs.			
Hand pumps—See Machinery—Mining, Well & Pumping			
Hand tools—See Iron & Steel Mfrs.—Tools			
Hand trucks	Units	7992	C
Hard rubber goods—See Rubber			
Hardware, brass & bronze—See Brass & Bronze			
Hardware—See Iron & Steel Manufactures—Hardware			
Hardwoods—See Wood			
Harness hardware	Units	6185	C
Harness, leather—See Leather & Leather Manufactures			
Harrows (include tooth or disk pulverizers)	Units	7814	1
Harvesting machinery—See Machinery—Agricultural Implements			
Harvesters	Units	7847	1
Hat bodies—See Textile Products			
Hat boxes—See Leather Mfrs.			
Hatchet handles—See Wood Mfrs.			
Hatchets	Doz.	6160	C
Hats, fur-felt—See Textile Products			
Hay	L. ton	1101	K
Hay-fever preparations, asthma, catarrh, including inhalants—See Medicinals	Lbs.	8155	
Hayrakes & tedders	Units	7844	1
Headache remedies—See Medicinals			
Headings—See Wood Mfrs.			
Headers (upsetters), forging machines	Units	7447	C
Heaters, gasoline, room & water	Units	6146	C
Heaters, kerosene, room & water	Units	6145	C
Heaters, parts of gas, kerosene, & gasoline (include cabinets, ovens, mounted wicks, etc.)	Units	6147.98	C
Heaters, room & water, gas	Units	6143	C
Heaters—See Iron & Steel Manufactures—Stoves			
Heating devices, & parts, industrial—See Electrical Machinery & Apparatus (also see Machinery—Mtl. Wkg.)			
Heating or cooking devices, utensils & parts, electric—See Electrical Machinery & Apparatus			
Heckelphones—See Musical Instruments			
Heels, leather—See Leather			
Heels, rubber	Dz. Pr.	2037	1
Hemlock—See Wood—Unmanufactured Wood—Sawmill Products			
Hemp cord, cordage and twine	Lbs.	3419.05	C
Hemp fibers, unmanufactured	Lbs.	3263F	C
Hemp manufactures, n. e. s.		3399.98	C
Hemp yarn	Lbs.	3399.20	C
Hemp seed	Lbs.	2220.20	None
Henbane (Hyoscyamus)	Lbs.	2209.11	None
Henbane (Hyoscyamus), fluid extract, tincture of	Lbs.	8124.13 8180.13	None
Henequen cord, cordage and twine	Lbs.	3419.09	C
Henequen fiber unmanufactured	Lbs.	3401F	C
Henequen yarn	Lbs.	3499.09	C
Herbs, leaves & roots, crude—See Drugs, Herbs, Leaves, & Roots			
Hexachlorbenzene	Lbs.	8069.98	C
Hexachlorethane	Lbs.	8329.98	C
Hexamethylenetetramine	Lbs.	8329.96	C
Hickory—See Wood—Unmanufactured Wood—Sawmill Products			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
HIDES & SKINS			
Hides, carabao	Piece & Lb.	0250.03	C
Hides, cattle	Piece & Lb.	0201	C
Hides, horse	Piece & Lb.	0250.05	C
Skins, calf	Piece & Lb.	0206	C
Skins, goat	Piece & Lb.	0250.10	C
Skins, kip	Piece & Lb.	0207	C
Skins, sheep	Piece & Lb.	0230	C
Hides & skins, n. e. s.	Lbs.	0250.98	C
Hinges, brass & bronze	Dz. Pr.	6465	1, 47
Hoe handles	Doz.	4286	K
Hoes, hand	Doz.	6161	C
Hog grease	Lbs.	0868.05	C
Hog hair	Lbs.	3691	C
Hogs (swine)	Units	0013	K
Hogsheads—See Wood Manufactures			
Hoists (except mining)	Units	7241	1, 47
Hoists & derricks, mine	Units	7315	1, 47
Hollow ware—See Iron & Steel Mfrs.—Hollow Ware (also see Precious Metals)			
Homatropine (all forms)	Lbs.	8180.03	None
Hominy & corn grits—See Grains and Preparations			
Hones of artificial abrasives, except steel	Lbs.	5419	C
Honey—See Sugar & Related Products			
Honey extractors	Units	7800	1
Honing machines	Units	7443	C
Hoods, fur-felt—See Textile Products	Units	3952	K
Hoop iron & non-alloy steel, alloy & stainless steel, cold & hot rolled	Lbs.	6037.15 6037.55 6037.95 6038.15 6038.55 6038.95	C
Hop aroma	Lbs.	2279	C
Hops	Lbs.	2951	K
Horizontal boring mills	Units	7455.07	C
Horns, automobile, hand & electric	Units	7926	C
Horns, English—See Musical Instruments			
Horse body, mane & tail hair—See Hair & Mfrs.			
Horse meat	Lbs.	0022	K
Horses—See Animals & Animal Products—Inedible			
Horseshoes & calks	Lbs.	6106	C
Hose, not rubberized—See Cotton Mfrs.			
Hose & tubing—See Rubber			
Hosiery—See Cotton Mfrs. (also see Silk & Silk Mfrs. & Synthetic Textiles)			
Hosiery knitting machines—See Machinery—Textile, Sewing & Shoe			
Hospital sheeting & piece goods, rubberized, other (include raincoat, apron, crib, piano & organ bellows, backing, adhesive, & typewriter cover) (specify type)	Lbs.	2017	1
Hospital utensils, aluminum	Lbs.	6307	C
Hospital utensils—See Iron & Steel Manufactures—Enameled ware			
Hot plates, electric—See Electrical Machinery & Apparatus			
House fixtures—See Wood Mfrs.			
House furnishings—See Cotton Mfrs.			
House-heating boilers & warm-air furnaces	Units	6148	C
House-heating radiators (sq. ft. radiation)	Sq. ft.	6149	C
Household & personal effects—See regulations on baggage			
Household utensils—See Iron & Steel Manufactures—Enameled ware			
Household water systems, self-contained	Units	7303	C
Hydrants, fire	Units	6101 6102	C
Hydrocodimers	Gals.	5013.10	C
Hydraulic brake fluid	Lbs.	8299.9	C
Hydraulic pumps, gear, vane and piston type pumps capable of delivering pressures of 100 pounds per square inch or over, parts and controls for same	Units	7355.05 7356.05 7358.05 7361.05 7369.05 7369.09	1, 47
Hydrochloric (muriatic) acid	Lbs.	8307	C
Hydrosulphite & compounds, sodium	Lbs.	8378	C
Hydroxide (caustic soda) (convert solutions to dry weight for statistical purposes)	Lbs.	8373	C
Hyocine (Scopolamine)	Lbs.	8127.96 8180.19	None
Hyoscyamus (Henbane)	Lbs.	2209.11	None

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Hyoscyamus, extract of (Henbane)	Lbs.	8127.04 8180.13	None
Hyoscyamus, fluid extract of (Henbane)	Lbs.	8124.13 8180.13	None
Hyoscyamus, tincture of (Henbane)	Lbs.	8124.13 8180.13	None
I beam benders	Units	7455.07	O
Ice cream powder & pudding—See Sugar & Related Products			
Ice making equipment & parts	Units	7050	O
Ice skates	Pr.	9440	O
Idaho white pine boards, planks, & scantlings	M. bd. ft.	4106.5	O
Ignition, starting, & lighting equipment (include spark plugs in 7021)	Units	7092	O
Ilmenite	Lbs.	6045.70	None
Illuminating devices, except electric—See Lamps & Illuminating Devices—Non-electric			
Imitation, synthetic, & precious stones, n. e. s., including pearls—See Jewels (also see Nonmetallic Minerals)			
Incandescent electric lamps for automobiles, flashlights, & Christmas trees	Units	7063	O
Incubators & brooders	Units	7804	1
Index cards	Lbs.	4750	O
Indicating, industrial, instruments & apparatus—See Machinery—Ind.			
Indicating instruments, electric—See Electrical Machinery & Apparatus			
Indicators and self synchronous transmitters—See Instruments—Fire Control			
Industrial conversion oil burners & oil-fired boilers	Units	6151	O
Industrial diamonds—See Diamonds—Ind.			
Industrial freight cars, not over 10 tons capacity (include plantation railway & blast furnace cars)	Units	7067.5	O
Industrial trucks (station, warehouse, & factory)—See Machinery—Vehicles			
Infants' foods, malted milk, etc.	Lbs.	0069	K
Ingot molds	Lbs.	7462.05	O
Ingots, aluminum alloys including duralumin, & other crude forms	Lbs.	6300	O
Ingots, brass & bronze	Lbs.	6441	1, 47
Ingots, copper	Lbs.	6412	O
Ingots, iron, & non-alloy steel, alloy & stainless steel	L. ton	6016.05 6017.05	O
Ingots, magnesium alloy	Lbs.	6049.03	O
Ingots, magnesium metal	Lbs.	6601.05 6638	O
Ingots, nickel metal	Lbs.	6545.09	O
Ingots, platinum metal & alloys	T. oz.	6922.05	1, 47
Ingots, tin metal	Lbs.	6565.07	1, 47
Inhibitors, liquid gum	Gals.	8299.3	O
Injectors—See Machinery—Power Generating			
Ink & inkstands—See Office Supplies, Misc.			
Inner soles—See Leather			
Inner tubes, rubber, for automobiles	Units	2053	1
INSECTICIDES, FUNGICIDES & DISINFECTANTS			
Bleaching powder (bleach, chloride of lime, chlorinated lime, calcium hypochlorite, including high test).	Lbs.	8340	O
Borax (sodium tetraborate)	Lbs.	8362.29	O
Calcium arsenate	Lbs.	8203	O
Carbon bisulfide	Lbs.	8319	O
Carbon tetrachloride	Lbs.	8329.1	O
Cattle, swine & sheep dips & disinfectants	Lbs.	8205.03	O
Copper fungicides	Lbs.	8205.03	O
Copper sulfate	Lbs.	8201	O
Ethylene dichloride	Lbs.	8205.03	O
Formaldehyde	Lbs.	8320	O
Lead arsenate	Lbs.	8202	O
Methyl bromide	Lbs.	8344.03	O
Nicotine sulfate (40% basis)	Lbs.	8200	O
Organic mercury fungicides	Lbs.	8205.03	O
Paradichlorobenzene	Lbs.	6023.03 8205.03 8209	O
Paraformaldehyde	Lbs.	8320	O
Paris green (cupric acetoarsenite)	Lbs.	8205.91 8397.02	O
Petroleum oil sprays, agricultural (include tree wash)	Gals.	8204	O
Potassium permanganate	Lbs.	8359.23	O
Pyrethrum extract	Lbs.	8205.3	O
Pyrethrum flowers, powder	Lbs.	2209.10	O
Rotenone insecticides	Lbs.	8205.03	O
Tartar emetic	Lbs.	8306.05	O
Other agricultural insecticides, fungicides, & disinfectants	Lbs.	8205.03	O
Insecticides—See Chemicals—(also See Drugs, Herbs, etc.)			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Insoles, shoe, cork	Lbs.	4307.10 4309.50	None
Instruments, dental—See Scientific & Professional Instruments, Apparatus, & Supplies			
Instruments, electrical—See Electrical Machinery & Apparatus			
INSTRUMENTS—FIRE CONTROL, detecting & computing			
Fire control instruments, military searchlights, aerial cameras, and other types of military equipment, include:			
(1) All apparatus or parts thereof for detecting, sighting or determining position of surface, subsurface, or aerial target			
(2) All apparatus and parts thereof for computing ballistics, positioning or otherwise directing the fire of guns, torpedoes, bombs, depth charges, mines, or other offensive weapons to include specifically:			
All apparatus containing precision optical systems	Units	9140.06	O
Aiming circles	Units	9140.01	O
Azimuth instruments	Units	9100.50	O
Binoculars, including prism binoculars, opera, field, and marine glasses	Units	9140.3	O
Boards, plotting	Units	9100.71	O
Boards, range correction	Units	9100.81	O
Cameras, aerial	Units	9002.31	O
Cameras, gun	Units	9002.35	O
Compasses, magnetic & gyroscopic	Units	9100.69	O
Compasses, mica dial or mica covered	Units	7079.03	O
Computers, lead	Units	9100.55	O
Computing mechanism, range keepers or other ballistic computers	Units	9100.83	O
Control apparatus for positioning guns	Units	9100.01	O
Directors and range finders	Units	9140.02 7048.03	O
Directors, gun	Units	9140.03	O
Driftmeters	Units	9100.53	O
Finders, position	Units	9140.06	O
Finders, range and height	Units	9140.00	O
Finders, range, trainers therefor	Units	9100.59	O
Fuze setters	Units	9100.63	O
Gyroscopic stabilizing elements	Units	9100.65	O
Navigational instruments—See Instruments—Navigation			
Periscopes	Units	7049.05 7048.03 9140.05	O
Pilot, automatic, for aircraft	Units	7048.03	O
Quadrants, gunner's and range	Units	9100.67	O
Searchlights and airport beacons	Units	7026	O
Sextants	Units	9140.00	1, 47
Sights	Units	9140.04	O
Sights, bomb	Units	9140.04	O
Sights, computing	Units	9140.04	O
Sound and flash ranging apparatus	Units	9100.87	O
Sound locators for aircraft and binaural trainers therefor	Units	9100.89 7048.15	O
Spotting instruments	Units	9140.06	O
Submarine listening devices	Units	9100.93	O
Telescopes	Units	9140.05 9140.3	O
Trainers, aircraft pilot	Units	9100.95	O
Trainers, aircraft pilot, etc., parts	Units	9100.99	O
Transmitters, self-synchronous, & indicators such as selsyns and synchro units & switchboards therefor	Units	9100.85 7048.11	O
INSTRUMENTS—GYRO-AIRCRAFT	Units	7048.05	O
Instruments, musical—See Musical Instruments			
INSTRUMENTS—NAVIGATION			
Instruments (navigational) including marine chronometers	Units	9100.57 9591.05	O
Instruments, navigational, aircraft	Units	7048.06	O
INSTRUMENTS—PRECISION, for METAL WORKING			
Balancing machines, for balancing metal parts statically or dynamically or both	Units	7455.01	O
Gauges, plug, profiling, ring, snap, & thread, & other gauges for measuring & inspecting precision parts	Units	9178.90	O
Measuring machines & instruments for measuring & inspecting precision parts by electrical, optical, or mechanical means	Units	7099.03 7750.07 9100.01	O
Testing machines, for compression, ductility, flaw-testing, hardness, tension & torsion, including dynamometers	Units	7030.05 7038.05 7740.05 9100.03	O
Instruments, aircraft—See Aircraft—Parts, Equipment, & Accessories			
Instruments, scientific—See Scientific & Professional Instruments, Apparatus, & Supplies			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Insulating machines & parts—See Machinery—Textile, Sewing & Shoe			
Insulating material—See Electrical Machinery & Apparatus			
Insulating oils—See Petroleum Products			
Insulated wire & cable—See Iron & Steel Mfrs—Wire			
Insulation, mica armatures under bands	Units	7099.90	C
Insulators, glass, electric	Lbs.	5292	K
Intercommunication systems, interoffice, new	Units	7087	1, 47
Intercommunication system, n. e. s	Units	7087	C
Iodine, crude & resublimed	Lbs.	8346.30	C
Iodine, iodides, iodates	Lbs.	8346.01 8346.10 8346.20 8346.98	C
Iridium metal & alloys, including scrap	T. oz.	6922.09	1, 47
Iridium salts & compounds—See Chemicals			
Iron blues	Lbs.	8308.98	C
IRON-FERRO-ALLOYS			
Ferro-carbon-titanium	Lbs.	6220.95	C
Ferrochrome	Lbs.	6220.5	C
Ferrocolumbium	Lbs.	6220.80	C
Ferromanganese	Lbs.	6213.03	C
Ferromolybdenum	Lbs.	6220.85	C
Ferrophosphorus	Lbs.	6220.90	C
Ferrosilicon	Lbs.	6220.92	C
Ferrotantalum	Lbs.	6220.94	C
Ferrotitanium	Lbs.	6220.95	C
Ferrotungsten	Lbs.	6220.96	C
Ferrovanadium	Lbs.	6220.87	1
Ferrozirconium	Lbs.	6220.88	C
Spiegeleisen	Lbs.	6213.05	C
Ferro-alloys, all others	Lbs.	6220.98	C
Iron, grey-iron castings	Lbs.	6101	C
Iron, malleable castings	Lbs.	6102	C
IRON ORE	L. ton	6001	C
Iron oxide—See Pigments			
IRON, PIG	L. ton	6007	C
IRON POWDER			
Carbonyl iron powder	Lbs.	6209.33	C
IRON SALTS—See Chemicals			
IRON & STEEL—BARS & RODS (include rounds, flats, squares, etc.)			
Bars, concrete reeinforcement bars, including deformed & twisted bars	Lbs.	6022	C
Bars, iron	Lbs.	6021	C
Bars, steel, cold finished	Lbs.	6020	C
Rods, wire	Lbs.	6029	C
IRON & STEEL—BARS & RODS, STEEL, OTHERS (including drill rods, merchant bars, tool steel bars & drill steel, including rounds, flats, squares, etc.)			
Bars, alloy steel other than stainless	Lbs.	6026	C
Bars, stainless steel	Lbs.	6025	C
Bars, steel, not containing alloy	Lbs.	6023	C
IRON & STEEL—BILLETS (including other iron made in steel-making furnaces)			
Billets, alloy steel & stainless steel	L. ton	6017.01	C
Billets, steel, not containing alloy	L. ton	6016.01	C
IRON & STEEL—BLOOMS (including other iron made in steel-making furnaces)			
Blooms, alloy & stainless steel	L. ton	6017.03	C
Blooms, steel not containing alloy	L. ton	6016.03	C
IRON & STEEL—BAND & SCROLL			
Baling bands	Lbs.	6038.17	C
Band & scroll, alloy steel other than stainless, cold rolled	Lbs.	6037.98	C
Band & scroll, alloy steel other than stainless, hot rolled	Lbs.	6038.98	C
Band & scroll, iron & steel not containing alloy, cold rolled	Lbs.	6037.19	C
Band & scroll, iron & steel not containing alloy, hot rolled	Lbs.	6038.19	C
Band & scroll, stainless steel, cold rolled	Lbs.	6037.59	C
Band & scroll, stainless steel, hot rolled	Lbs.	6038.59	C
IRON & STEEL—HOOP			
Hoop alloy steel other than stainless, cold rolled	Lbs.	6037.95	C
Hoop alloy steel other than stainless, hot rolled	Lbs.	6038.95	C
Hoop, iron & steel not containing alloy, cold rolled	Lbs.	6037.15	C
Hoop, iron & steel not containing alloy, hot rolled	Lbs.	6038.15	C
Hoop, stainless steel, cold rolled	Lbs.	6037.55	C
Hoop, stainless steel, hot rolled	Lbs.	6038.55	C
IRON & STEEL—INGOTS (including ingot iron & other iron made in steel-making furnaces)			
Ingots, alloy & stainless steel	L. ton	6017.05	C
Ingots, steel not containing alloy	L. ton	6016.05	C

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IRON & STEEL—PLATES (include waste & waste-waste)			
Plate, armor (other than listed in the President's proclamation of April 9, 1942)	Lbs.	6031.15 6031.95	C
Plate, boiler, type used as armor plate (other than that listed in President's Proclamation, April 9, 1942)	Lbs.	6030.16	C
Plate, boiler, other	Lbs.	6030.98	C
Plates, other, not fabricated, of alloy steel other than stainless, including hot & cold rolled	Lbs.	6031.98	C
Plates, other, not fabricated, of stainless steel, including hot & cold rolled	Lbs.	6031.5	C
Plates, other, not fabricated, nonalloy iron & steel	Lbs.	6031.19	C
IRON & STEEL—SCRAP			
Scrap, iron, cast & burnt, (categories 1, 9, 10, 11, 12)	L. ton	6010.7	C
Scrap sheet, hydraulically compressed & baled (categories 7 & 8)	L. ton	6010.4	C
Scrap, steel, No. 1 heavy melting (category 2)	L. ton	6010.2	C
Scrap, steel, No. 2, melting (category 3)	L. ton	6010.3	C
Scrap, iron & steel, other (categories 4, 5, 6 & 13, including heavy shovelling steel, selected rail scrap, machine shop turnings, wire shorts, rerolling rails, rejects, etc.)	L. ton	6010.9	C
Scrap, terneplate, including waste-waste and clippings	L. ton	6015	C
IRON & STEEL—SHEETS, BLACK (ungalvanized, including hot & cold rolled and waste & waste-waste, report material under ⅛" in thickness in 6033-6036)			
Sheets, black, of alloy steel other than stainless	Lbs.	6035.9	C
Sheets, black, of iron	Lbs.	6036	C
Sheets, black, of stainless steel	Lbs.	6035.5	C
Sheets, black, of steel not containing alloy	Lbs.	6035.1	C
IRON & STEEL—SHEETS, GALVANIZED (include waste & waste-waste)			
Sheets, galvanized, iron	Lbs.	6033	C
Sheets, galvanized, steel	Lbs.	6034	C
IRON & STEEL—SHEET BARS & TIN-PLATE BARS (including other iron made in steel-making furnaces)			
Sheet bars & tin-plate bars, alloy & stainless steel	L. ton	6017.09	C
Sheet bars & tin-plate bars, steel not containing alloy	L. ton	6016.09	C
IRON & STEEL—SKELP (consists of long strips used in the manufacture of pipes & tubes)	Lbs.	6032.98	C
Skelp semi-finished	Lbs.	6032.05	C
IRON & STEEL—SLABS (including other iron made in steel-making furnaces)			
Slabs, alloy & stainless steel	L. ton	6017.07	C
Slabs, steel not containing alloy	L. ton	6016.07	C
IRON & STEEL—STRIP (include waste & waste-waste)			
Strip, alloy steel other than stainless, cold rolled	Lbs.	6037.91	C
Strip, alloy steel other than stainless, hot rolled	Lbs.	6038.91	C
Strip, iron & steel not containing alloy, cold rolled	Lbs.	6037.11	C
Strip, iron & steel not containing alloy, hot rolled	Lbs.	6038.11	C
Strip, stainless steel, cold rolled	Lbs.	6037.51	C
Strip, stainless steel, hot rolled	Lbs.	6038.51	C
IRON & STEEL—TERNEPLATE (including long ternes & waste terneplate)	Lbs.	6042	C
IRON & STEEL—TINPLATE & TAGGERS' TIN (including waste tinplate)	Lbs.	6041	C
IRON & STEEL—TINPLATE CIRCLES, STRIPS, COBBLES & SCWOLL-SHEAR BUTTS	L. ton	6013	C
IRON & STEEL—TINPLATE WASTE-WASTE	L. ton	6014	C
IRON & STEEL MFRS.—CASTINGS & FORGINGS			
Castings, alloy & stainless steel	Lbs.	6104.9	C
Castings, grey-iron, including semi-steel castings	Lbs.	6101	C
Castings, malleable-iron	Lbs.	6102	C
Castings, steel, not containing alloy	Lbs.	6104.1	C
Fire hydrants	Unit	6101 6102	C
Forgings, alloy & stainless steel, excluding steel grinding balls	Lbs.	6108.05	C
Forgings, excluding steel grinding balls, & not containing alloy	Lbs.	6107.05	C
Grinding balls, not containing alloy, alloy & stainless steel	Lbs.	6107.01 6108.01	C
Horseshoes & calks	Lbs.	6106	C
Railway car axles fitted with wheels (except locomotive)	Units	6105.35	C
Railway car axles without wheels (except locomotive)	Units	6105.25	C
Railway car tires & locomotive wheels & tires	Lbs.	6105.18	C
Railway car wheels (except locomotive)	Lbs.	6105.15	C
Railway locomotive axles fitted with wheels	Lbs.	6105.38	C
Railway locomotive axles without wheels	Lbs.	6105.28	C
IRON & STEEL MFRS.—CENTRAL HEATING			
Domestic conversion oil burners & oil-fired boilers	Units	6150	C
Domestic heating & cooking equipment, n. e. s	Units	6152.88	C

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IRON & STEEL MFRS.—CENTRAL HEATING—Continued.			
Domestic & industrial oil burner parts	Units	6152.2	O
House-heating boilers & warm-air furnaces	Units	6148	O
House-heating radiators (sq. ft. radiation)	Sq. ft.	6140	C
Industrial conversion oil burners & oil-fired boilers	Units	6151	O
Mica peep-hole covers—See Mica Mfrs.			
IRON & STEEL MFRS.—CUTLERY			
Butchers' & kitchen knives, forks, cleavers, & steels	Doz.	6116	O
Cutlery & parts, other (include cutlery-sharpening devices, can openers & machetes)	Units	6119	O
Machine knives, other, not for metal working	Units	6118.08	O
Metal cutting tools—See Machinery—Mtl. Wkg			
Razors, safety	Doz.	6112	O
Safety-razor blades	C.	6113	O
Scissors, shears, & snips	Doz.	6114	O
Shear knives	Units	6118.05	O
Table cutlery, including forks	Doz.	6115	O
IRON & STEEL MFRS.—ENAMELED WARE			
Bathtubs	Units	6124	O
Lavatories, sinks, & other plumbing fixtures	Units	6125	O
Table, household, kitchen & hospital utensils, and hollow or flat ware	Lbs.	6126	*K
IRON & STEEL MFRS.—FURNITURE & FIXTURES			
Bank vaults, doors, & interior equipment (include burglary-resistive chests & safes not insulated)	Unit	6134	O
Fire resistive safes & vault doors (insulated)	Units	6133.5	O
Mattress & furniture springs	Lbs.	6091.08	O
Metal bed & bed springs	Units	6136	O
Metal furniture & parts, whether or not upholstered, other	Unit	6137	O
Office & store furniture, fixtures, & parts, other	Units	6135	O
Sheet-metal filing cases with exposed drawers (insulated)	Units	6132.5	O
Sheet-metal filing cases with exposed drawers (not insulated)	Units	6131	O
Sheet-metal shelving & wall bins	Units	6130	O
Sheet-metal storage cabinets, medicine cabinets, & lockers	Units	6129	O
IRON & STEEL MFRS.—HARDWARE			
Builders' hardware, other	Units	6183	*K
Cabinet & other locks of iron or steel	Doz.	6181	*K
Car & marine hardware	Units	6189	*K
Door locks & lock sets of iron or steel	Doz.	6180	*K
Hardware, other	Units	6188	*K
Hinges & butts, iron or steel	Doz. pr.	6182	*K
Furniture casters	Units	6184.5	*K
Furniture, hardware, other	Units	6184.9	*K
Padlocks of iron or steel	Doz.	6179	*K
Saddlery & harness hardware	Units	6185	*K
IRON & STEEL MFRS.—HOLLOW WARE			
Tin & galvanized hollow ware	Lbs.	6121	*K
Tin cans, other, finished or unfinished	Lbs.	6122	O
IRON & STEEL MFRS.—NAILS & BOLTS			
Bolts, machine screws, nuts, rivets, & washers (except railroad)	Lbs.	6090	O
Horseshoe nails	Lbs.	6093	O
Nails & staples, other	Lbs.	6095	O
Tacks	Lbs.	6094	O
Wire nails	Lbs.	6092	O
IRON & STEEL MFRS.—RAILWAY MATERIAL			
Railway car axles, without wheels	Lbs.	6105.25	O
Railway car axles, fitted with wheels	Lbs.	6105.35	O
Railway car wheels	Lbs.	6105.15	O
IRON & STEEL MFRS.—RAILWAY TRACK MATERIAL			
Rails, 60 lbs. & over per yd	L. ton	6051	O
Rails, less than 60 lbs. per yd	L. ton	6052	O
Rails, relaying	L. ton	6053	O
Rail tieplates, joints, splice bars, fishplates	Lbs.	6054	O
Rail tie stock, fabricated & unfabricated, include crossties	Lbs.	6209.09	O
Railroad bolts, nuts, washers, & nut locks	Lbs.	6059	O
Railroad spikes, including railroad screw spikes	Lbs.	6058	O
Railway switches, switch points, frogs, crossings, & derails	Lbs.	6055	O
IRON & STEEL MFRS.—STOVES			
Coal & wood cooking and room-heating stoves	Units	6139	O
Gas stoves, ranges, & room & water heaters	Units	6143	O
Gasoline stoves & room & water heaters	Units	6140	O
Kerosene cooking stoves	Units	6144	O
Kerosene room & water heaters	Units	6145	O
Mica stove windows—See Mica Mfrs.			
Parts of gas, kerosene, & gasoline stoves & heaters (include cabinets, ovens, mounted wicks, etc.)	Units	6147.08	O
IRON & STEEL MFRS.—STRUCTURAL PRODUCTS			
Fabricated structural iron & steel, alloy or stainless	L. ton	6040	O
Fabricated structural iron & steel, nonalloy	L. ton	6040	O

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IRON & STEEL MFRS.—STRUCTURAL PRODUCTS—Con.			
Metal lath (expanded metal)	Lbs.	6048	O
Piling, steel	Lbs.	6050	O
Plates, fabricated, punched, or shaped	Lbs.	6047	O
Sash & frames of iron or steel	Lbs.	6049	O
Shapes, structural, not fabricated, including heavy, light, & bar-size structural shapes	L. ton	6045	O
Tanks, storage, water, oil, gas, & other storage tanks complete, & knocked-down material for permanent or temporary installation	Lbs.	6043	O
IRON & STEEL MFRS.—TOOLS			
Augers, bits, gimlets, gimlet bits, & counter sinks, wood-working	Doz.	6157.1	*J
Automotive wrenches & parts	Units	6164	*J
Axes (broad and hand)	Doz.	6153	*J
Band, pit, drag, & mill saws (wood-working)	Units	6155.2	O
Circular saws, except diamond	Units	6155.18	O
Cold saws—See Mach.—Mtl. Wkg	Units	6156.08	O
Crosscut, hand, back, & other saws & parts, (include sawteeth, hack-saw frames, & coping saw blades)	Units	6156.08	*J
Diamonds, industrial, tools incorporating—See Tools			
Drills, reamers, counter sinks, metal cutting n. e. s. (include parts)—See Machinery—Metal Wkg.			
Drills, reamers, counter sinks, metal cutting suitable for use in power driven tools (except parts)—See Machinery—Metal Wkg.			
Files & rasps 7 inches or more in length	Doz.	6158.5	*J
Files & rasps less than 7 inches in length	Doz.	6158.1	*J
Gauges—See Instruments, Precision for Metal Working			
Gauges, spark plug thickness	Units	6178.05	O
Hack-saw blades, hand	Gross	6164.08	O
Hack-saw blades, power	Gross	6164.43	O
Hand hoes, rakes, & forks	Doz.	6161	*K
Hand-operated drill & reamer operating devices, drill presses, bit braces & parts	Units	6177	O
Hand-operated pipe cutters & other metal-cutting tools, & parts, other (include bolt clippers)	Units	6170	*J
Hand-operated pipe stocks & dies, die stocks, dies, bushings	Units	6169.08	*J
Hand-operated screw plates, bolt dies, taps, tap wrenches	Units	6168.08	*J
Hand tools & parts, n. e. s. (include metal measuring tapes & rules)	Units	6178.08	*J
Hammers	Doz.	6160	*J
Hatchets	Doz.	6160	*J
Hay & manure forks	Doz.	6159	*J
Mechanics' tools, tool holders, calipers & micrometers	Units	6178.05	O
Pipe stocks & dies for power-driven metal-working machines	Units	6169.43	O
Planes, chisels, gouges, & other hand operated cutting tools & parts, woodworking	Units	6172.1	*J
Pliers, pincers, nippers, & splicing clamps, other	Doz.	6173	*J
Screw plates, taps, bolt dies for power-driven metal-working machinery	Units	6168.43	O
Shovels, spades, scoops, & drainage tools	Doz.	6162	*J
Slip joint pliers	Doz.	6172	*J
Tool grinders, emery wheel dressers	Lbs.	6178.05	O
Tools incorporating industrial diamonds—See Tools (incorporating) Industrial Diamonds			
Vises	Units	6163	*J
Wrenches & parts, other (except automotive)	Units	6165	*J
IRON & STEEL MFRS.—TUBULAR PRODUCTS			
Cast-iron pressure pipe fittings	Lbs.	6067.03	O
Cast-iron screwed pipe fittings	Lbs.	6069	O
Cast-iron soil pipe fittings	Lbs.	6068.03	O
Electrical conduit of iron & steel	Lbs.	7094.16	O
Iron and steel pipe fittings, other	Lbs.	6077.03	O
Malleable iron screwed pipe fittings	Lbs.	6063	O
Pipe, black, seamless, other than casing & oil line	Lbs.	6064	O
Pipe, black, steel, welded	Lbs.	6070	O
Pipe, black, wrought iron, welded	Lbs.	6071	O
Pipe, casing & oil-line, seamless	Lbs.	6062	O
Pipe, casing & oil-line, welded	Lbs.	6063	O
Pipe, cast-iron, pressure	Lbs.	6067.05	O
Pipe, cast-iron soil	Lbs.	6068.05	O
Pipe, galvanized steel, welded	Lbs.	6072	O
Pipe, galvanized, wrought iron, welded	Lbs.	6073	O
Pipe, all other iron & steel pipe, including riveted pipe & mechanical steel tubing	Lbs.	6077.05	O
Tubes, boiler, seamless	Lbs.	6060	O
Tubes, boiler, welded	Lbs.	6061	O
Tubing, mechanical	Lbs.	6077.05 6209.29	O
IRON & STEEL MFRS.—WIRE			
Wire (on spools, or in coils, not attached to cards)	Lbs.	6091.16	O
Wire, bale ties	Lbs.	6091.01	O

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IRON & STEEL MFRS.—WIRE—Continued.			
Wire, barbed	Lbs.	6083	C
Wire, clothesline	Lbs.	6091.19	C
Wire, coated, n. e. s.	Lbs.	6091.09	C
Wire, electrical & telephone transmission, of alloy or stainless steel, coated with aluminum, copper, etc.	Lbs.	6091.09	C
Wire, electrical & telephone transmission, of nonalloy iron & steel, coated with aluminum, copper, etc.	Lbs.	6091.09	C
Wire, fencing, woven	Lbs.	6085	C
Wire, galvanized	Lbs.	6082	C
Wire & cable, insulated, having iron or steel core	Lbs.	6091.09	C
Wire, picture cord, attached to cards without hangers or screw eyes (25 ft. or more per card)	Lbs.	6091.13	C
Wire, picture cord, on spools or in coils	Lbs.	6091.13	C
Wire & rods, welding, electric	Lbs.	6088	C
Wire & rods, welding, non-electric	Lbs.	6091.03	C
Wire rope & cable, not insulated	Lbs.	6087.1	C
Wire, strand	Lbs.	6087.5	C
Wire, twisted	Lbs.	6091.25	C
Wire, uncoated	Lbs.	6081	C
Wire & manufactures, other, including card clothing	Lbs.	6091.98	C
Woven-wire screen cloth, insect	Lbs.	6086.1	C
Woven-wire screen cloth, other	Lbs.	6086.9	C
IRON & STEEL MFRS.—MISCELLANEOUS			
Automatic scales, bathroom	Units	6195.1	*K
Automatic scales, other	Units	6195.9	*K
Carbonyl iron powder	Lbs.	6209.33	C
Chains, n. e. s.	Lbs.	6192	*J
Drums & containers, metal, unfilled, for oil, gas, liquids & solids	Lbs.	6205	C
Drums & containers, metal, filled, if over 10 gallons capacity	Lbs.	6205	C
Drums & containers (cylinders) for gases, filled or unfilled	Lbs.	6205	C
Drums, metal, & containers, other	Lbs.	6205	
Iron and steel manufactures, other (include bottle openers, hand bottle cappers, sheet steel ware, steel stampings):			
Alloy & stainless	Lbs.	6209.98	C
Other: not over $100	Lbs.	6209.98	K
over $100	Lbs.	6209.98	C
Fence posts	Lbs.	6209.05	C
Needles, knitting machine	M.	6190	C
Needles, other (include hand-sewing needles)	M.	6190	*K
Precision scales, laboratory balances & weights	Units	6197	*K
Ring head fasteners	Lbs.	6209.98	C
Scales & balances, other	Units	6198	*K
Sewing-machine needles (include shoe-machine needles)	M.	6189	C
Sprocket & other power transmission chains (controlled as machine parts)			
Steel tanks, lined	Lbs.	6209.15	C
Tool bit blanks of iron or steel	Lbs.	6209.07	C
Wood screws (of iron or steel only)	Gross	6200	*J
Iso-hexanes	Gals.	5013.10	C
Iso-octanes (including alkylates, hot acid octanes, & hydrocodimers)	Gals.	5013.10	C
Iso-pentanes	Gals.	5013.10	C
Isopropyl acetate	Lbs.	8329.98	C
Isopropyl alcohol	Lbs.	8315.98	C
Isopropyl ether	Gals.	5013.10	C
Istle or tampico cord, cordage & twine	Lbs.	3419.09	C
Istle or tampico fibers, unmanufactured	Lbs.	3405F	C
Istle or tampico yarn	Lbs.	3499.09	C
Jackets for shells, brass & bronze	Lbs.	6479.05	1, 47
Jackets—See Cotton Mfrs.			
Jacquard & dobby-woven materials—See Cotton Mfrs.			
Japan wax	Lbs.	2999.05	C
Jars, glass—See Glass & Glass Products			
Jelly, petroleum	Lbs.	5042	C
Jewels & jewel bearings, industrial		5990.98	C
JEWELRY			
Jewelry & other articles of solid gold or platinum to be worn or carried about the person (include men's jewelry, women's jewelry, cigarette cases, pocket cigar & cigarettes lighters, compacts, powder & vanity)		9620	C
Jewelry men's of other metals (silver, gold-filled, rolled-gold-plate, & base metal whether or not electroplated) (include rings, collar & cuff buttons, studs, tie-clips & holders, watch chains, watch bracelets & stickpins)		9621	C
Jewelry, women's of other metals (silver, gold-filled, rolled-gold-plate, & base metal whether or not electroplated) (include rings, bracelets, bar pins, brooches, necklaces, & earrings)		9623	C
Articles of other metals (silver, gold-filled, rolled-gold-plate & base metal, whether or not electroplated) (include cigarette cases, pocket cigar & cigarette lighters, compacts, powder & vanity cases)		9262	C

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JEWELRY—Continued.			
Jewelry, men's, of other materials (synthetic resin, cellulose compounds, etc.) (include rings, collar & cuff buttons, studs, tie-clips & holders, watch chains, watch bracelets, & stickpins)		9627	K
Jewelry, women's, of other materials (synthetic resin, cellulose compounds, etc.) (include rings, bracelets, bar pins, brooches, necklaces, & earrings)		9628	K
Articles of other materials synthetic resin, cellulose compounds, etc.) (include cigarette cases, pocket cigar & cigarette lighters, compacts, powder & vanity cases)		9629	K
Jewelry findings, parts & materials (specify by name)		9635	C
Jig, borer, milling machines	Units	7404	C
Jimson weed—See Drugs, Herbs, Leaves & Roots			
Joggling machines	Units	7444.05	C
Jointers	Units	7636	C
Joints, rail	Lbs.	6054	C
Juices, fruit—See Beverages			
Juices, vegetable—See Vegetables & Preparations			
Junket—See Animal Products—Edible			
Jute bags, except when used as a container for other merchandise	Lbs.	3224	C
Jute burlaps, except when used as a covering for other merchandise or as a component part of other products	Lbs.	3229.05	C
Jute fiber	Lbs.	3499.20	C
Jute yarn, cordage & twine	Lbs.	3211	C
Jute manufactures, n. e. s.	Lbs.	3229.98	C
Kafir	Bu.	1036	K
Kalsomine or cold-water paints, dry	Lbs.	8432	K
Kapok cushions	Units	3499.15 3970.05	C
Kapok fiber	Lbs.	3403F	C
Kapok life-saving appliances	Lbs.	3499.13	C
Kapok manufactures, other	Lbs.	3499.18	C
Kapok matted fiber	Lbs.	3499.11	C
Kapok mattresses and upholstery pads and cushions	Units	3499.15 3970.05	C
Kapok upholstery pads	Units	3499.15 3970.05	C
Kauri resins, copal fossils	Lbs.	2189.95	C
Kentucky blue grass seeds	Lbs.	2407	K
Kernite	Lbs.	8362.13	C
Kernels, palm (all varieties)	Lbs.	2220.20	C
Kerosene	Bbl.	5027	C
Ketchup, chili sauce, & other tomato sauces	Lbs.	1251	K
Keyseating machines	Units	7455.07	C
Kidneys	Lbs.	0041	K
Kimonos	Doz.	3857.7	K
Kip skins	Piece & Lbs.	0207	C
Kitchen & table articles & utensils—See Clay & Clay Products			
Kitchen utensils, aluminum	Lbs.	6307	C
Kitchen utensils, iron & steel	Lbs.	6126	C
Knife-trimmed mica	Lbs.	5510	None
Knit goods—See component fiber			
Knitting Machines—See Machinery—Textile, Sewing and Shoe			
Knitting thread—See Synthetic Textiles			
Knives, butchers' & kitchen	Doz.	6116	C
Knives, machine, all others	Units	6118.98	C
Kraft container board	Lbs.	4730	C
Kraft corrugated containers (old)	Lbs.	4699.05	C
Kraft wrapping paper	Lbs.	4724	C
Kraft pulp—See Wood Pulp			
Kyanite & sillimanite—See Nonmetallic Minerals			
Labels, tape, cotton		3160	K
Laboratory instruments & apparatus—See Scientific & Professional Instruments, Apparatus, & Supplies			
Lac, button, crude, seed, stick	Lbs.	2189.05	C
Laces, lacings, & lace bedspreads—See Cotton Mfrs.			
Lacquers—See Chemicals			
Ladles, foundry	Units	7452.98	C
Lamb & mutton	Lbs.	0034	K
Lamp bases, clay		5338	K
Lampblack	Lbs.	8419	C
Lamp chimneys & lantern globes, glass		5255	K
Lamps, electric—See Electrical Machinery & Apparatus			
LAMPS & ILLUMINATING DEVICES—NON-ELECTRIC:			
Candles	Lbs.	9832	C
Gasoline pressure lamps, lanterns & parts	Units	9793	K
Incandescent mantles	Units	9791	K
Lamps, other, except electric (include kerosene, gas, & acetylene lamps)	Units	9794	K

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LAMPS & ILLUMINATING DEVICES—NON-ELECTRIC—Con.			
Lanterns, wick	Units	9702	K
Lighting devices, other, except glass, and parts n. e. s.	Units	9799	K
Lanolin grease	Lbs.	0858.05	O
Lapping machines	Units	7455.07	O
Lard	Lbs.	0063	O
Lard oil	Lbs.	0809.01	O
Lard substitutes	Lbs.	1447	O
Latex or other forms of rubber compounded or processed for use in further manufacture (include rubber sheets, compounded, or processed, and masterbatch)	Lbs.	2098	1
Lath, wood	M	4222	K
Lath, metal (expanded metal)	Lbs.	6048	O
Lathe chucks—See Machinery—Mtl. Wkg.			
Lathes	Units	7400	O
Lathes, turret, ram & saddle, bar & chucking	Units	7402	O
Lathes, parts—See Machinery—Mtl. Wkg.			
Laundry machinery—See Machinery—Industrial			
Lavatories—See Clay & Clay Products			
Lavatories, sinks, & other plumbing fixtures, iron & steel	Units	0125	O
Laxatives—See Medicinals			
LEAD (including antimonial lead)			
Lead anodes	Lbs.	0515.20	O
Lead cable (all types)	Lbs.	0515.21	O
Lead castings	Lbs.	0515.60	O
Lead caulking yarn	Lbs.	0515.60	O
Lead circles, discs, & rings	Lbs.	0515.60	O
Lead flanges (roof flanges)	Lbs.	0515.60	O
Lead foil, including lead & lead tin foil	Lbs.	{0515.30 4725.03	O
Lead fuse wire	Lbs.	0512	O
Lead, laminated lead	Lbs.	0515.60	O
Lead ore, matte & base bullion	Lbs.	0046.35	O
Lead pigments—See Pigments			
Lead pigs & bars	Lbs.	0507	O
Lead plate or battery plate (not assembled as complete battery units)	Lbs.	0515.37	O
Lead plugs	Lbs.	0515.60	O
Lead, powdered & granulated lead	Lbs.	0515.60	O
Lead rash and scale weights	Lbs.	0515.60	O
Lead scrap & residues, including battery mud	Lbs.	0515.60	O
Lead sections	Lbs.	0515.60	O
Lead sheets, pipes & bends	Lbs.	0503	O
Lead shot	Lbs.	0515.25	O
Lead shrapnel	Lbs.	0515.63	O
Lead sinkers	Lbs.	0515.60	O
Lead, solder	Lbs.	0512	O
Lead strips	Lbs.	0515.60	O
Lead tape	Lbs.	0515.60	O
Lead washers	Lbs.	0515.60	O
Lead wire	Lbs.	0515.60	O
Lead wool	Lbs.	0515.60	O
Lead manufactures (all others)	Lbs.	0515.63	O
Type metal (antimonial lead)	Lbs.	0515.05	O
Lead arsenate	Lbs.	8202	O
Lead azide	Lbs.	8000.01	O
Lead computers	Units	0169.25	O
Lead naphthenate	Lbs.	8393.03	O
LEATHER			
Belting leather	Lbs.	0330	O
Boot & shoe cut soles, outer	Doz. pr.	0327	O
Boot & shoe cut stock, other (include inner soles, heels, lifts, counters, box toes, rands, uppers, etc.)		0328	*K
Calf & kip upper leather black sides	Sq. ft.	0304.1	O
Calf & kip upper leather black whole skins	Sq. ft.	0304.2 0	O
Calf & kip upper leather other sides	Sq. ft.	0305.1	O
Calf & kip upper leather, other whole skins	Sq. ft.	0305.2	O
Calf & kip (whole) patent upper leather	Sq. ft.	0312.2	O
Case, bag, & strap leather	Sq. ft.	0356	*K
Cattle patent upper leather	Sq. ft.	0312.1	*K
Cattle upper leather, black grain	Sq. ft.	0300	*K
Cattle upper leather, finished splits	Sq. ft.	0302	*K
Cattle upper leather, other grain	Sq. ft.	0301	*K
Cattle upper leather, wax & rough splits	Lbs.	0303	*K
Glove & garment leather, other	Sq. ft.	0339	*K
Goat & kid patent upper leather	Sq. ft.	0313	*K
Goat & kid upper leather, black	Sq. ft.	0308	*K
Goat & kid upper leather, other	Sq. ft.	0309	*K
Horse & Colt upper leather	Sq. ft.	0310	*K

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LEATHER—Continued.			
Leather & tanned skins, other		0359	*K
Other lining leather	Sq. ft.	0323	*K
Other patent upper leather	Sq. ft.	0319	*K
Other upper leathers	Sq. ft.	0311	*K
Pig & hog glove & garment leather	Sq. ft.	0338	*K
Reptilian & aquatic leather	Lbs.	0367	*K
Sheep & lamb glove & garment leather	Sq. ft.	0330	*K
Sheep & lamb lining leather	Sq. ft.	0321	*K
Sheep & lamb upper leather	Sq. ft	0307	*K
Sole & belting leather offal, other	Lbs.	0332.03	O
Sole & belting leather offal, shoulders, necks, & bellies	Lbs.	0332.05	O
Sole leather, bends, backs, & sides	Lbs.	0324	O
Upholstery & automobile leather	Sq. ft.	0353	*K
Leather dressings & stains	Lbs.	8202	O
LEATHER MANUFACTURES			
Belts, leather		0697.1	K
Belts, other than leather		0697.9	K
Boots & shoes, infants & children	Pr.	0048	K
Boots & shoes, men's, McKay sewed	Pr.	0045.1	K
Boots & shoes, men's stitchdown	Pr.	0045.4	K
Boots & shoes, men's welt	Pr.	0045.3	K
Boots & shoes, men's, n. e. s.	Pr.	0045.9	K
Boots & shoes, women's & misses, McKay sewed	Pr.	0047.1	K
Boots & shoes, women's & misses, stitchdown	Pr.	0047.4	K
Boots & shoes, women's & misses, turn or turned	Pr.	0047.2	K
Boots & shoes, women's & misses, with cemented soles (compo, argo, stuck-on, etc.)	Pr.	0047.5	K
Boots & shoes, women's & misses, welt	Pr.	0047.3	K
Boots & shoes, women's & misses, n. e. s.	Pr.	0047.9	K
Boots & shoes, youths' & boys'	Pr.	0046	K
Boots, shoes, & other footwear, leather soled with uppers of materials other than leather (include evening slippers, ballet slippers, house slippers of felt & artificial leather, beach sandals & other footwear with fabric uppers)	Pr.	0050.1	K
Boots, shoes, & footwear, n. e. s. with uppers of materials other than leather (include evening slippers of felt & artificial leather, beach sandals & other footwear with fabric uppers)	Pr.	0050.9	K
Card cases, purses, wallets, etc., of leather	Units	0692	K
Card cases, change purses, wallets, & similar articles, n. e. s.	Units	0693	K
Handbags, pocketbooks, & purses, women's & children's, leather	Units	0683	K
Handbags, pocketbooks, & purses, women's & children's, n. e. s.	Units	0689	K
Harness & saddles		0695	*K
Leather belting, new	Lbs.	0350	*K
Leather gloves and mittens	Doz. pr.	0372	K
Leather welting		0300	*K
Luggage, leather	Units	0693.1	K
Luggage & related articles of other materials (include suitcases, wardrobe, traveling, gladstone, club, & pullman bags; hat & shoeboxes, & other hand luggage; boxes, caskets, chests, baskets, rolls, brief cases, & other cases)	Units	0693.9	K
Shoes, discontinued models, old styles, & second-hand (include very low-priced)		0050	K
Slippers (for housewear, all leather)	Pr.	0050	K
Wearing apparel, leather		0328.0	K
Leather manufactures, n. e. s. (include watch straps, leather)		0699	K
Leaves, aconite	Lbs.	2200.27	None
Leaves artificial or ornamental—See Textile Products			
Leaves, belladonna	Lbs.	2200.01	None
Leaves, deer tongue—See Drugs, Herbs, Leaves, & Roots			
Leaves, stramonium—See Medicinals	Lbs	2200.23	
Lecithin—See Medicinals			
Lemongrass oil	Lbs.	2273F	O
Lemons & limes	Box	1303	K
Lenses—See Optical Elements			
Lenses, quartz, optical	Lbs.	5960.03	O
Lenses—See Scientific & Professional Instruments, Apparatus, & Supplies.			
Levels—See Scientific & Professional Instruments, Apparatus, & Supplies			
Licorice extract & mass		8200.5	K
Life preservers, cork	Lbs.	{4307.10 4309.50	None
Life-saving appliances, kapok	Lbs.	8409.13	O
Lifts, lame, cork	Lbs.	{4307.10 4309.50	None
Lighting carbons	Units	5478	O
Lighting fixtures & parts, electric—See Electrical Machinery & Apparatus			
Lighting outfits, self-contained—See Electrical Machinery & Apparatus			
Lighting, starting & ignition equipment	Units	7092	O

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Lightning arrester, choke coils, reactors, & parts	Units	7039	O
Lignum vitae—See Wood			
Limbs, artificial—See Scientific & Professional Instruments, Apparatus, & Supplies			
Lime	Bbls.	5171	O
Limestone—See Cement, Lime & Stone			
Limes & lemons	Box	1303	K
Linen—See Flax			
Liniment—See Medicinals			
Linoleum	Sq. yds.	3901	O
Linseed cake & meal—See Fodders & Feeds			
Linseed oil	Lbs.	2232	O
Linters, cotton, bleached	Bales & Lbs.	3006	O
Linters, cotton, including cottonseed hull fiber & shavings (Grades 1-8 inclusive, U. S. Official Standard)	Bales & Lbs.c	3004	O
Linters, cotton, purified	Bales & Lbs.	3006	O
Lipsticks		8756	K
Liquors—See Beverages			
Listening devices, submarine	Units	9190.93	O
Listening devices—See Instruments—Fire Control			
Litharge	Lbs.	8425	O
Lithographed matter—See Books Maps, Pictures & Other Printed Matter			
Lithographic plates (except zinc)	Lbs.	9830	O
Lithopone, include lithopone paste & in oil	Lbs.	8414	O
Lithopone, cadmium; include lithopone paste & in oil	Lbs.	8420.01	O
Liver—See Meat Products			
Loba resins, copal	Lbs.	2189.95	O
Lobsters—See Fish			
Locators, sound, for aircraft, & binaural trainers therefor	Units	9190.89 7948.15	O
Lockers, sheet-metal, iron & steel	Units	6120	O
Locks—See Iron & Steel Manufactures—Hadrware			
Locomotive parts & accessories—See Machinery—Power generating (except electric and automotive)			
Locomotive railway axles fitted with wheels	Lbs.	6105.38	O
Locomotive railway axles without wheels	Lbs.	6105.28	O
Locomotive wheels & tires	Lbs.	6105.18	O
LOCOMOTIVES			
Diesel & Diesel-electric (injection type)	Units	7141	1, 47
Locomotives, electric, railway, mining & industrial	Units	7045	O
Locomotives, gasoline (carburetor type)	Units	7140	O
Locomotives, steam	Units	7114	1, 47
Logs—See Wood			
Logwood extract	Lbs.	2311	O
Looms & parts—See Machinery—Textile, Sewing & Shoe			
Lotions, toilet		8752	K
Loudspeakers	Units	7080	O
Lubricating oils, petroleum—See Petroleum Products			
Luggage—See Leather Manufactures			
Lumber & boards—See Wood—Sawmill Products			
Macaroni	Lbs.	1077	K
Mace	Lbs.	1549F	O
Machetes	Units	6119	O
MACHINERY—AGRICULTURAL IMPLEMENTS			
Bee-keeping equipment (include beehives, supers, sections, comb foundation, honey extractors, etc.)	Units	7800	1
Combines or reaper-threshers (include combined harvester-threshers)	Units	7849	1
Corn shellers	Units	7864	1
Cream separators valued less than $50	Units	7801	1
Cultivating implements and parts, all others not listed (include stalk cutters and plant setters)	Units	7839	1
Cultivators, horse and power	Units	7818	1
Dairy equipment and parts, other, for farm use	Units	7802	1
Drills and seeders, horse, power, and hand	Units	7827	1
Feed cutters, grinders, and crushers	Units	7870	1
Hand sprayers for trees and crops (valued $2 and over)	Units	7807	1
Harrows (include tooth or disk pulverizers)	Units	7814	1
Harvesters and binders	Units	7847	1
Harvesting implements and parts, other	Units	7859	1
Haypresses, hand and power	Units	7896	1
Hayrakes and tedders	Units	7844	1
Horse and power plows (include disk and moldboard plows and listers)	Units	7810	1
Incubators and brooders	Units	7804	1
Lawn mowers, hand and power	Units	7842	1
Mowers	Units	7341	1
Planters, horse and power	Units	7324	1

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MACHINERY—AGRICULTURAL IMPLEMENTS—Continued.			
Poultry equipment and parts, all other not listed (include chick feeders, drinking fountains, brood and other poultry coops, dry mash hoppers, grain feeders, trap nests, and laying boxes of iron or wood, etc.)	Units	7806	1
Power sprayers for trees and crops (valued $100 and over)	Units	7808	1
Separators and parts, other	Units	7869	1
Small sprayers for garden and household use (valued less than $2) (for insecticides and disinfectants)	Units	7809	1
Threshers (seed separators)	Units	7861	1
Towers and parts of windmills	Units	7893	1
Tractor engines	Units	7887	1
Tractors, garden (include wheel tractors less wheels)	Units	7879	1
Tractors, tracklaying (carburetor type) (new)	Units	7873 7874.3 7874.5 7875.3 7875.5	O
Tractors, tracklaying (injection type) (new)	Units	7876 7877.3 7877.5 7878.3 7878.5	O
Tractors, parts & accessories for	Units	7889	1
Tractors, used, all types	Units	7888	1
Tractors, wheel (include wheel tractors less wheels)	Units	7880 7884 7885 7886	1
Windmill towers & parts	Units	7893	1
Windmills	Units	7891	1
Agricultural machinery, implements and parts, all others not listed, (include land rollers and parts of sprayers)	Units	7899	1
MACHINERY—CONSTRUCTION & CONVEYING			
Bulldozers, angle dozers, trail builders, brush cutters, & similar equipment	Units	7227	1, 47
Concrete mixers (include paving machines)	Units	7215	1, 47
Construction equipment, all other & parts	Units	7231.05 7231.98	1, 47
Conveying equipment, other, & parts	Units	7291	1, 47
Conveyors, bucket, chain, or belt	Units	7249	1, 47
Cranes, other	Units	7235	1, 47
Cranes with swinging booms	Units	7234	1, 47
Derricks (except mining)	Units	7242	1, 47
Dredging machinery	Units	7205.05	1, 47
Dredging machinery parts	Units	7205.98	1, 47
Elevators, freight & passenger	Units	7245	1, 47
Excavator & power shovels	Units	7201	1, 47
Excavator parts & accessories, other	Units	7202	1, 47
Graders, pull or push type	Units	7223	1, 47
Graders, self-propelled	Units	7222	1, 47
Graders, all others, (include elevating graders)	Units	7224	1, 47
Hoists (except mining)	Units	7241	1, 47
Road machinery & parts, all other (include rooters, rippers, levelers, road drags, & bituminous distributors)	Units	7228	1, 47
Road rollers	Units	7220	1, 47
Scrapers, self-loading	Units	7226	1, 47
MACHINERY—(for mfg.) AVIATION LUBRICATING OIL			
Equipment which can be used or adapted to use, for the production of aviation lubricating oils	Units	7349.01 7750.01	O
MACHINERY—(for mfg.) AVIATION MOTOR FUEL			
Equipment which can be used, or adapted to use, for the production of aviation motor fuel	Units	7349.01 7750.01	O
MACHINERY—(for mfg.) TETRA-ETHYL LEAD			
Equipment which can be used, or adapted to use, for the production of tetraethyl lead	Units	7750.03	O
MACHINERY—IND. (Misc.)			
Air compressors, stationary, capacity not over 25 cubic feet	Units	7704	O
Air compressors, stationary, capacity over 25 cubic feet	Units	7705	O
Air compressors, portable	Units	7706	O
Air-conditioning units, self-contained, and parts	Units	7657	1, 47
Air-conditioning equipment and parts, other (include refrigerating apparatus, blowers, ventilating machinery when part of a complete air-conditioning installation)	Units	7658	1, 47
Bakery machinery	Units	7600	1, 47
Bakery machinery parts	Units	7600	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
MACHINERY—IND. (Misc.)—Continued.			
Balancing machines, for balancing metal parts statically or dynamically or both—See Instruments, Precision			
Ball bearings & parts, except balls (include for automobiles)	Lbs.	7601	O
Balls & rollers for bearings	Lbs.	7603	O
Bearings, roller & parts	Lbs.	7602	O
Blast cleaning & tumbling machines—See Machinery—Melting & Casting			
Blowers and ventilating machinery and parts	Units	7041	O
Boiler gauge glass tubes	Units	7130.05	O
Bottle washing machines & parts	Units	7044	O
Bottling and bottle labeling machine parts	Units	7044	O
Bottling & bottle labeling machines	Units	7044	1, 47
Brewers' machinery & parts		7045	O
Cane mills	Units	7012	O
Cannery machinery, (include cookers, pulpers, juice extractors, peeling and paring machines, grating machines, vegetable and fruit graders, can testers, machines for applying lacquer or sealing compounds, and similar equipment for use in canneries)	Units	7042	1, 47
Cigarette & cigar making & other tobacco machinery & parts	Units	7690	O
Confectionery machinery	Units	7600 7760.08	1, 47
Construction & conveying machinery—See Machinery—Construction & Conveying			
Cotton ginning and delinting machinery	Units	7071	1, 47
Cotton gin parts, cotton presses and parts	Units	7071	O
Cream separators valued at $50 or over	Units	7692	1, 47
Dairy equipment and parts for commercial use, other (include commercial ice cream freezers)	Units	7693	1, 47
Engines, internal-combustion, Diesel & semi-Diesel—See Machinery—Power Generating			
Engines, internal-combustion, gasoline & kerosene (carburetor type)—See Machinery—Power Generating			
Flour-mill and gristmill machinery and parts	Units	7605	O
Furnaces, industrial, non-electric, other than metal working	Units	7760.25	O
Gas meters and parts	Units	7741	O
Grinding mills, classifiers & equipment therefor	Units	7321.05	O
Ice-making equipment and parts	Units	7650	O
Industrial indicating, recording, or controlling instruments and apparatus, (include temperature, pressure, and flow regulators and similar equipment), all others	Units	7740.03	O
Iron or steel body valves and parts for steam, water, oil, and gas	Units	7745.03	O
Laundry and dry-cleaning equipment and parts, all other (include hand washing machines and wringers)	Units	7728	O
Leather working machinery	Units	7760.03	1, 47
Locomotives Diesel & Diesel electric—See Locomotives			
Locomotives, gasoline (carburetor type)—See Locomotives			
Measuring machines for use in measuring or inspecting precision parts for use in the metal working industries by mechanical means—See Instruments—Precision			
Meat and other grinding and slicing power-driven machines (include bread, meat, and cheese slicers, meat grinders and choppers and coffee mills)	Units	7719	1, 47
Molding machines—See Machinery—Melting & Casting			
Packaging & labeling machinery except machinery to be used to package or label fruits or vegetables packed in hermetically sealed containers & sterilizers by the use of heat	Units	7044 7760.03	1, 47
Paint-spraying equipment and parts	Units	7720	O
Paper converting machinery	Units	7623	1, 47
Paper-converting machinery parts	Units	7623	O
Paper & pulp mill machinery	Units	7625	1, 47
Paper and pulp mill machinery parts	Units	7625	O
Planers, matchers, jointers, and molders	Units	7636	O
Plastic molding machines & presses	Units	7760.03	O
Power-driven machines for commercial laundries	Units	7737	O
Power-driven metal-working machinery—See Machinery—Metal-Working			
Power-generating machinery except electric & automotive—See Machinery—Power Generating			
Refrigerating equipment and parts, not over 1-ton capacity	Units	7652	1, 47
Refrigerating equipment and parts, over 1, not over 10 tons capacity	Units	7653	1, 47
Refrigerating equipment and parts, over 10 tons capacity	Units	7654	1, 47
Refrigerators, mechanical, commercial	Units	0841	O
Refrigerators, mechanical, household	Units	0841	None
Refrigerators, ice, not mechanical, household & commercial	Units	0843	O
Rice-mill machinery and parts	Units	7609	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
MACHINERY—IND. (Misc.)—Continued.			
Sawmill machinery and parts	Units	7631	O
Steam engines, boilers, & accessories—See Machinery—Power Generating			
Sugar-mill machinery and parts, other	Units	7619	O
Tanning machinery	Units	7760.08	1, 47
Testing machines: tension, ductility, compression, etc.—See Instruments—Precision			
Textile, sewing, & shoe machinery,—See Machinery—Textile, Sewing, & Shoe			
Valves or valve bodies—See Valves			
Vegetable oil-mill machinery and parts	Units	7661	O
Veneer machinery and parts	Units	7633	O
Water meters and parts	Units	7742	O
Water wheels, water turbines, & parts—See Machinery—Power Generating			
Wood-working machinery, other & parts	Units	7639	O
Machinery & parts, industrial, n. e. s. (include, industrial automatic coal burners & stokers)		7760.08	O
MACHINERY—MELTING & CASTING			
Blast cleaning and tumbling machines and parts	Units	7451	O
Core molding machines	Units	7450	O
Furnaces, electric, heat treating & parts	Units	7074.2	O
Furnaces, electric melting, electric, & parts	Units	7074.1	O
Furnaces, industrial, non-electric, metal-working	Units	7760.22	O
Iron & steel ingot casting molds	Lbs.	7452.05	O
Molding machines and parts	Units	7450	O
Other foundry equipment and parts, including cupolas and accessories, ladles, sand-conditioning equipment, and foundry dust collectors	Units	7452.08	O
MACHINERY-METAL—WORKING (new, used, parts, & equipment for)			
Bending machines	Units	7455.07	O
Boring machines	Units	7404	O
Broaching machines	Units	7455.07	O
Chucks	Units	7471	O
Cutting off machines	Units	7455.07	O
Die casting	Units	7455.05	O
Drilling machines	Units	7420 7421 7423	O
Filing machines	Units	7455.07	O
Forging machines	Units	7447	O
Gear cutting machines	Units	7411	O
Grinding machines	Units	7435 7441 7442 7443	O
Honing machines	Units	7443	O
Keyseating machines	Units	7455.07	O
Lapping machines	Units	7455.07	O
Lathes	Units	7400 7402	O
Milling machines	Units	7407 7408	O
Planing machines	Units	7420	O
Polishing machines & buffing machines	Units	7403	O
Presses, mechanical & hydraulic	Units	7444.05	O
Riveting machines	Units	7447	O
Rolling mill & parts	Units	7448	O
Shapers	Units	7427	O
Shearing machines	Units	7444.05	O
Slotters	Units	7455.03	O
Threading machines	Units	7406 7403 7443	O
Tools, metal cutting, large & small, including cutters, dies, die heads, hobs, taps, saws, & blades, shear knives, files, broaches, & their fixtures & devices for holding same, of types suitable for use in power-driven tools	Units	6118.05 6118.09 6118.25 6167.43 7455.08 7482	O
Tools, portable, power driven	Units	7050.05 7099.04 7457	O
Tools, power driven, other machine	Units	7455.07	O
Wire drawing & parts	Units	7455.09	O

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MACHINERY—MTL.-WKG. (All others not listed, & parts)	Units	7444.05 7452.05 7452.98 7455.98 7458.98 7485.01 7485.03 7485.98 7444.98	O
MACHINERY—MINING, WELL, & PUMPING			
Coal cutters	Units	7305	O
Concentrating & smelting machinery & parts (include flotation machinery)	Units	7331	O
Cutters, coal	Units	7305	O
Deep well turbine pumps	Units	7357.05 7357.98	1, 47
Grinding mills, classifiers, & equipment therefor	Units	731.05	O
Hand & windmill pumps	Units	7357	O
Hydraulic pumps—gear, vane, piston type capable of delivering pressures of 100 lbs. per sq. inch or over, parts & controls for same	Units	7355.05 7356.05 7358.05 7361.05 7369.05 7369.09	1, 47
Hydraulic pumps, n. e. s.	Units	7369.05	1, 47
Hydraulic pumps, parts for replacement or repair, not specifically described	Units	7369.15	1, 47
Mine hoists & derricks	Units	7315	1, 47
Mining and quarrying machinery, all other & parts (include cyanide process machinery)	Units	7339	O
Ore & rock crushing & sorting machinery & parts	Units	7321.98	O
Pumps & parts, all others	Units	7369.98	1, 47
Reciprocating power pumps, all others	Units	7361.98	1, 47
Reciprocating steam pumps, all others	Units	7358.98	1, 47
Rock drills	Units	7311	O
Rotary pumps, all others	Units	7356.98	1, 47
Self-contained household water systems	Units	7368	O
Well-drilling apparatus & parts, all others	Units	7350	O
Well & refining machinery—See Machinery—Petroleum & Gas Well			
Centrifugal pumps, all others	Units	7355.98	1, 47
MACHINERY—OFFICE APPLIANCES			
Accounting, bookkeeping, adding, addressing, calculating and computing, duplicating (except photostating), punched card tabulating and accounting machines; billing & other forms of Writing machines (except autographic registers & manifolders); communication systems & machines, inter-office; shorthand writing machines; time clock stamps & time recording machines; new	Units	7087 7752 7763 7756 7757 7759 7760 7779 9591.98	1, 47
Accounting, bookkeeping and calculating machines, others	Units	7752 7760	O
Addressing machines, parts, equipment, accessories, and supplies, other	Units	7762.98	O
Calculating machines, non-listing, used	Units	7757	O
Card-punching, sorting, and tabulating machines, used	Units	7759	O
Cash registers, new	Units	7764	O
Cash registers, parts for	Units	7767	O
Cash registers, used and rebuilt	Units	7766	O
Descriptive or text-writing bookkeeping and accounting machines, used	Units	7753	O
Duplicating machines, parts, and supplies for, other	Units	7763	O
Listing adding machines, used	Units	7756	O
Non-descriptive or non-text-writing bookkeeping and accounting machines, used	Units	7752	O
Office appliances and parts, all others, not listed	Units	7779	O
Parts for accounting, bookkeeping, and calculating machines	Units	7761	O
Printing blanks, including addressograph blanks	Units	7762.05	O
Staplers and staples (for office use)	Units	7777	O
Typewriter parts	Units	7775	O
Typewriters, portable, new	Units	7772	1, 47
Typewriters, rebuilt	Units	7774.1	1, 47
Typewriters, standard new	Units	7770	1, 47
Typewriters, all others, used	Units	7774.9	1, 47
MACHINERY—PETROLEUM & GAS WELL			
Petroleum & gas well equipment & parts (except drilling), include seismographs & parts	Units	7349.05	O
Petroleum & gas well drilling apparatus & parts	Units	7342	O
Petroleum well & refinery machinery, other	Units	7349.93	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
MACHINERY—PETROLEUM REFINING			
Petroleum refining machinery, equipment, & parts	Units	7349.09	O
MACHINERY—POWER GENERATING (except electric & automotive)			
Boiler gauge glass tubes	Units	7139.05	O
Condensers, heaters, accessories, and parts	Units	7135	1, 47
Engines and parts (all others)	Units	7129	1, 47
Frames, cradles, bolsters or beds of iron or steel for locomotives and other railway rolling stock	Units	7120	O
Internal combustion engine accessories and parts (include carburetor and parts of marine engines)	Units	7159	1, 47
Internal combustion engines, Diesel & semi-Diesel, marine	Units	7145 7146	1, 47
Internal combustion engines, Diesel & semi-Diesel, stationary & portable	Units	7147 7148	1, 47
Internal combustion engines, gasoline, kerosene, etc. (carburetor type), not over 10 horsepower	Units	7143	O
Internal combustion engines, gasoline, kerosene, etc. (carburetor type) over 10 horsepower	Units	7144	1, 47
Locomotives, Diesel & Diesel-electric	Units	7141	1, 47
Locomotives, gasoline (carburetor type)	Units	7140	O
Locomotives, steam	Units	7114	1, 47
Locomotives, steam, parts & accessories	Units	7115	1, 47
Steam engines, stationary, except turbines	Units	7111	1, 47
Steam boilers, fire tube (sq. ft. heating surface)	Sq. ft.	7132	1, 47
Steam boilers, water tube (sq. ft. heating surface)	Sq. ft.	7133	1, 47
Steam specialties and parts (include injectors, gauges, safety valves, stream traps, boiler-tube cleaners, etc.)	Units	7139.98	1, 47
Turbines, mechanical-drive	Units	7113	1, 47
Water wheels, water turbines, and parts	Units	7163	O
MACHINERY—PRINTING & BOOKBINDING			
Bookbinding machinery accessories and parts	Units	7793	O
Printing and publishing machinery	Units	7790–7795	1, 47
Printing and typesetting machinery parts, and accessories	Units	7795	O
Printing machinery, other	Units	7795	1, 47
Typesetting machines, other	Units	7795	1, 47
MACHINERY—TEXTILE, SEWING, AND SHOE			
Beaming, warping, and slashing machinery and parts	Units	7542	1, 47
Braiding and insulating machines and parts	Units	7540	1, 47
Carding and other preparing, spinning, and twisting machinery and parts, for cotton	Units	7506	1, 47
Carding and other preparing, spinning, and twisting machinery and parts for wool	Units	7507	1, 47
Carding and other preparing, spinning, and twisting machinery and parts, other, including silk-throwing machinery and parts	Units	7508	1, 47
Circular knitting machines, all others	Units	7502	1, 47
Cotton looms	Units	7515	1, 47
Cotton looms, parts of	Units	7517	1, 47
Dyeing and finishing machines and parts	Units	7544	1, 47
Knitting machines, circular hosiery, power-driven	Units	7501	1, 47
Knitting machines, full-fashioned hosiery, power-driven	Units	7500	1, 47
Knitting machines and parts, all others	Units	7504	1, 47
Looms and parts, all other	Units	7516 7517	1, 47
Sewing machines, for domestic use	Units	7551	O
Sewing machine parts, for domestic use		7553.98	O
Sewing machinery, industrial	Units	7552	1, 47
Sewing machine parts for factory or industrial use	Units	7553.05	O
Shoe machinery parts	Units	7575	O
Shoe manufacturing and repairing machinery	Units	7575	1, 47
Textile machinery and parts, all other	Units	7549	1, 47
Winders and parts, textile machinery	Units	7505	1, 47
MACHINERY—VEHICLES—AUTOMOTIVE PARTS & ACCESSORIES			
Automobile parts for assembly	Units	7912	O
Automobile tire-service equipment and parts (include vulcanizers, rim tools, tire spreaders, etc.)	Units	7934	O
Automobile and truck springs	Units	7922	O
Automotive pistons	Units	7915	O
Automotive piston rings	Units	7916	O
Automotive differential and transmission gears	Units	7918	O
Automotive gears, other	Units	7920	O
Axle shafts	Units	7913	O
Bus & truck engines, Diesel & semi-Diesel—See Engines—Diesel & Semi-Diesel			
Bus chassis	Units	7905	1
Engines, gasoline (carburetor type)	Units	7931.5	O
Horns, hand and electric	Units	7926	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
MACHINERY—VEHICLES—AUTOMOTIVE PARTS & ACCESSORIES—Continued.			
Industrial trucks, station, warehouse & factory trucks of any capacity, powered by gasoline motor, whether or not containing conveying, lifting, stacking or similar accessory devices	Units	7001.05 7002.05 7003.05 7004.55	None
Industrial trucks & tractors, electrical, n. e. s.	Units	7047.98	O
Motor truck and bus engines, gasoline (carburetor type)	Units	7028.5	O
Motor trucks, busses, & chassis (new), under 1 ton, other, (do not include station and warehouse gasoline motor trucks in this classification)	Units	7001.98	1
Motor trucks, busses, and chassis (new), 1, and not over 1½ tons, others, (do not include station and warehouse gasoline motor trucks in this classification)	Units	7002.98	1
Motor trucks, busses, and chassis (new) over 1½ tons, not over 2½ tons, others; (do not include station and warehouse gasoline motor trucks in this classification)	Units	7003.98	1
Motor trucks, busses, and chassis (new), over 2½ tons, other (do not include station and warehouse gasoline motor trucks in this classification	Units	7004.58	1
Motor trucks, busses, and chassis (second-hand)	Units	7006	None
Passenger car engines	Units	7029	O
Passenger car engines, Diesel & semi-Diesel	Units	7031.3	O
Passenger cars and chassis (second-hand)	Units	7011	None
Passenger cars & chassis (new), not over $850 (list price)	Units	7007	None
Passenger cars and chassis (new), over $850 not over $1,200 (list price)	Units	7008	None
Passenger cars and chassis (new), over $1,200 not over $2,000 (list price)	Units	7009	None
Passenger cars and chassis (new), over $2,000 (list price)	Units	7010	None
Pumps for gasoline and oil	Units	7035	O
Spark plugs	Units	7021	O
Trailers	Units	7040	1
Trucks, busses (and their chassis) powered by Diesel or semi-Diesel engines (injection type)	Units	7004	1
Valves	Units	7017	O
Automobile accessories, other (include air cleaners, oil rectifiers, taximeters, and other automobile engine accessories)	Units	7027	O
Automobile parts for replacements, other	Units	7023	O
Automobile service appliances and parts, other	Units	7030	O
MACHINERY—VEHICLES—MISCELLANEOUS			
Air-brake equipment and parts	Units	7063	O
Bicycles, adult	Units	7050	None
Bicycles, other (include used)	Units	7050	O
Bicycle parts and accessories (except tires)	Units	7053	O
Boat propellers & blades (brass or bronze)	Lbs. & Units	7099.93	1, 47
Detachable motors (outboard)	Units	7057	O
Diesel Engines—See Machinery—Power Generating			
Electric railway or tram cars	Units	7060	O
Freight cars over 10 tons capacity	Units	7068	O
Internal-combustion marine engines (carburetor type), other	Units	7029	O
Mine, industrial, and other freight cars, not over 10 tons capacity (include plantation-railway and blast-furnace cars)	Units	7067.5	O
Motor boats with engines installed, not over 10 gross tons	Units	7050.3	O
Motor boats with engines installed over 10 gross tons	Units	7050.5	O
Motorcycles	Units	7052	O
Motorcycle parts and accessories (except tires)	Units	7054	O
Passenger railway motor cars (include trackless trolleys)	Units	7064	O
Pushcarts and hand trucks	Units	7092	O
Railway car-heating equipment and parts	Units	7072	O
Railway car parts, except axles and wheels	Units	7069	O
Railway motor cars, for track inspection and maintenance work (include velocipedes and hand cars)	Units	7062	O
Railway signals, attachments, and parts	Units	7070	O
Steam railway cars	Units	7061	O
Tanks, military, parts and accessories for	Units	7099.59	O
Vessels, merchant (include barges and tugs)	Units	7055	O
Wagons and drays	Units	7075	O
Wheelbarrows	Units	7091	O
Wheels, except automobile and car	Units	7095	O
Vehicles and parts, other (include baby carriages, goearts, and small watercraft)	Units	7099.98	O
MACHINERY—WELDING & CUTTING, GAS			
Torch sets, including machines, equipment & fixtures for use therewith	Units	7453.05	O
MACHINERY—WELDING, ELECTRIC (include parts & equipment)	Units	7010.1 7010.2 7099.05	O
Machine screws (except railroad)	Lbs.	6099	O
Machines, coin-operated—See Miscellaneous			
Magnesia & manufactures	Lbs.	6723	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
MAGNESIUM			
Alloys in ingots, billets, bars and rods, plates, tubes, shapes, castings and forgings	Lbs.	6649.98	O
Metal in other forms, & magnesium ribbons	Lbs.	6638 6691.05	O
Powder	Lbs.	6691.01	O
Silicate	Lbs.	8303.98	O
Magnesite	Lbs.	6960.98	O
Magnesite brick & shapes—See Clay & Clay products			
Magnetos, aircraft engines	Units	7047.05	O
Magnolia boards, planks & scantlings—See Wood—Sawmill Products			
Maguey cord, cordage & twine	Lbs.	3419.09	O
Maguey fiber unmanufactured	Lbs.	3413F	O
Maguey yarn	Lbs.	3409.09	O
Mahogany boards, planks & scantlings	M. bd. ft.	4127	K
Malaria, chill & fever remedies—See Medicinals	Lbs.	8157.98	O
Maleic resins	Lbs.	8263	O
Malt—See Beverages		8157.93	K
Malted milk, infants foods, etc	Lbs.	0069	O
MANGANESE			
Alloys containing 10% or more manganese (Ferro manganese and Spiegeleisen, see Iron, Ferro-alloys)	Lbs.	6649.40	O
Alloys containing less than 10% manganese	Lbs.	6649.98	O
Ores and concentrates containing 35% or more manganese	L. ton	6645.40	O
Ores & concentrates (all others)	Lbs.	6645.98	O
Salts and compounds	Lbs.	8397.28	O
Mandrake root—See Drugs, Herbs, etc	Lbs.	2200	O
Manganese borate	Lbs.	8362.20	O
Manganese chloride	Lbs.	8397.21	O
Manganese dioxide, including battery mix	Lbs.	6480.15 7099.01 8397.23	O
Manganese hydroxide	Lbs.	8397.24	O
Manganese oxide	Lbs.	8397.25	O
Manganese sulfate	Lbs.	8397.27	O
Manila cord, cordage, & twine	Lbs.	3414	1
Manila fiber (abaca)	Lbs.	3409.30	1
Manila resins, copal	Lbs.	2189.05	O
Manila yarn	Lbs.	3409.93	O
Mantels		4239	K
Mantles, incandescent—See Lamps & Illuminating Devices—Non-Electric			
Maps—See Books, Maps, Pictures & Other Printed Matter			
Maple boards, planks, & scantlings	M. bd. ft	4118	K
Maple sirup	Gals.	1047	O
Marble—See Cement, Lime & Stone			
Marine engines, Diesel & semi-Diesel, See Engines—Diesel & Semi-Diesel (also see Machinery—Vehicles, Miscellaneous)	Units	7145 7146	O
Marine glasses	Units	9149.3	O
Marine hardware (iron and steel)	Units	6159	O
Mastic resins	Lbs.	2189.05	O
Machetes	Units	7609	O
Matches		[illegible]	K
Mats & matting, rubber	Lbs.	2091	1
Matte, bismuth	Lbs.	6645.10	O
Matte, copper	Lbs.	6101	O
Matte, lead & antimonial lead	Lbs.	6645.35	O
Matte, nickel	Lbs.	6545.01	O
Mattock handles	Doz.	4228	K
Mattress, asbestos, for boiler covers, including fillers	Lbs.	6429.09	O
Mattresses, kapok	Units	8970.05	O
Mayapple root—See Drugs, Herbs, etc	Lbs.	2200	O
Mayonnaise	Lbs.	1252.1	K
Meal, oil-cake—See Fodders and Feeds			
Measuring machines & instruments, metal wkg.—See Instruments—Precision			
Measuring tapes & rules, metal—See Iron & Steel Mfrs.—Tools			
Meat extracts & bouillon cubes	Lbs.	0091	K
Meat & other food grinding & slicing machines	Units	7710	O
MEAT PRODUCTS			
Beef, canned, corned, hash, hamburger steak	Lbs.	0030.15	K
Beef, canned, other	Lbs.	0030.9	K
Beef, fresh or frozen	Lbs.	0020	K
Beef, pickled or cured	Lbs.	0021	K
Beef, roast or boiled	Lbs.	0030.18	K
Horse meat	Lbs.	0022	K
Kidneys and livers, fresh, frozen, or cured	Lbs.	0041	K

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MEAT PRODUCTS—Continued.			
Mutton and lamb	Lbs.	0034	K
Pork bacon	Lbs.	0029	K
Pork, canned	Lbs.	0037	K
Pork, Cumberland and Wiltshire sides	Lbs.	0030	K
Pork, fresh or frozen	Lbs.	0027	K
Pork, ham and shoulder, cured	Lbs.	0028	K
Pork, other, pickled or salted	Lbs.	0032	K
Poultry and game, fresh	Lbs.	0040	K
Sausage, canned	Lbs.	0038	K
Sausage casings, beef	Lbs.	0047	C
Sausage casings, hog	Lbs.	0046	C
Sausage casings, other (include synthetic casings, cellulose)	Lbs.	0049	C
Sausage ingredients, salted or otherwise cured	Lbs.	0044	K
Sausage, not canned	Lbs.	0035	K
Tongues, fresh, frozen, pickled, or cured	Lbs.	0043	K
Veal, fresh or frozen	Lbs.	0020	K
Veal, pickled or cured	Lbs.	0021	K
Other canned meat (include poultry & game, canned)	Lbs.	0039	K
Other meats	Lbs.	0045	K
Medical instruments—See Scientific & Professional Instruments, Apparatus & Supplies			
MEDICINALS			
See provisions set forth in §802.10 of this subchapter			
Medicine cabinets, sheet-metal—See Iron & Steel Mfrs.—Metal Furniture & Fixtures			
Melons—See Fruits			
Melting furnaces—See Machinery—Melting & Casting			
Menthol	Lbs.	8140F	C
Merchant bars—See Iron & Steel—Bars & Rods			
Merchant vessels	Units	7955	C
Mercuric chloride (corrosive sublimate)	Lbs.	8397.42	C
Mercuric fulminate	Lbs.	8397.43	1, 47
Mercuric nitrate	Lbs.	8397.44	1, 47
Mercuric oxide (red & yellow)	Lbs.	8397.45	1, 47
Mercuric sulfate	Lbs.	8397.46	1, 47
Mercuric sulfide	Lbs.	8397.47	1, 47
Mercurous chloride (calomel)	Lds.	8397.41	C
MERCURY (Quicksilver)			
Mercury or quicksilver metal, virgin, redistilled or old (used) mercury	Lbs.	6635	1, 47
Mercury or quicksilver ores and concentrates	Lbs.	6635	1, 47
Mercury salts and compounds—See Chemicals			
Mesothorium—See Chemicals			
Metal conduit—See Electrical Machinery & Apparatus			
Metal cutting tools—See Mach.—Metal-Wkg.			
Metal drums & containers—See Iron & Steel Mfrs.—Misc.			
Metal—Working Machinery—See Machinery—Metal—Working			
Metal—working precision instruments—See Instruments—Precision			
Metals—See Iron & Steel (also see Nonferrous Metals)			
Metaphosphoric acid	Lbs.	8309.93	C
Meters & parts, gas	Units	7741	C
Meters & parts, water	Units	7742	C
Meters, electric, measuring, & watt-hour	Units	7035	C
Methanol	Gal.	8310	C
Methyl-ethylketone	Lbs.	8329.6	C
Methylamine	Lbs.	8329.92	C
Methyl chloride	Lbs.	8329.98	C
Methyl methacrylate fabricated products	Lbs.	9812.03 9813.03	C
Methyl methacrylate unfabricated	Lbs.	8258.03 8261.03	C
Methylene chloride—See Chemicals			
MICA—BUILT-UP & MICA PRODUCTS			
Mica armature rings	Lbs.	5513	1, 47
Mica coil wrappings	Lbs.	5513	1, 47
Mica commutator segments	Lbs.	5513	1, 47
Mica cut patterns	Lbs.	5513	1, 47
Mica cut pieces	Lbs.	5513	1, 47
Mica punched patterns & pieces	Lbs.	5513	1, 47
Mica rods	Lbs.	5513	1, 47
Mica sheets	Lbs.	5513	1, 47
Mica tapes	Lbs.	5513	1, 47
Mica tubes	Lbs.	5513	1, 47
Mica washers	Lbs.	5513	1, 47
Other built-up mica & mica products	Lbs.	5513	1, 47
MICA—MANUFACTURES (See also Elec. Mach. & App.)			
Peep-hole covers	Units	6152.85	1, 47
Spectacles & eyeglasses	Prs.	9143.93	1, 47
Stove windows	Units	6147.05	None

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
MICA—NATURAL RAW, PROCESSED			
Mica condenser films, cut patterns, pieces, punched patterns & pieces, radio tube supports, splittings, washers, wrappers & other natural raw processed	Lbs.	5513	None
MICA—NATURAL RAW, UNPROCESSED			
Mica, block	Lbs.	5510	None
Ground or pulverized	Lbs.	5512	C
Knife-trimmed	Lbs.	5510	None
Sickle-trimmed	Lbs.	5510	None
Thumb-trimmed	Lbs.	5510	None
Other natural raw unprocessed	Lbs.	5510	None
Micrometers	Units	6178.95	C
Microscopes & accessories	Units	9149.5	C
Middlings	L. ton	1190	K
Milk and cream—See Dairy Products			
Millboard asbestos	Lbs.	5453	C
Millers, thread	Units	7408	C
Milo	Bu.	1036	K
Mine hoists & derricks	Units	7315	C
Mimeograph machines—See Machinery—Office Appliances			
Mineral-earth pigments (dry)—See Pigments			
Mineral oil, white—See Medicinals	Gals.	8113	
Mineral spirits	Bbls.	5019	C
Mineral strontium carbonate (strontianite)	Lbs.	8397.81	C
Mineral strontium sulfate (celestite)	Lbs.	8397.80	C
Mineral water	Gals.	1761	K
Mining machinery—See Machinery—Mining, Well & Pumping			
Mink furs—See Furs & Mfrs.			
Mintoils—See Oils & Fats—Vtegeable			
Mirrors	Units	5230.98	K
MISCELLANEOUS			
Ambulances & other motor equipment exported for relief or charity	Units	9998.6	None
Asbestos roofing	Sq. ft.	9696	C
Asphalt roofing	Sq. ft.	9693	K
Blankets & bedding, exported for relief or charity		9998.3	C
Bottle & container closures (include all kinds, except cork, glass & rubber stoppers)	Gross	9680	
Buttons—See Buttons			
Candles	Lbs.	9832	C
Cellulose acetate manufactures, n. e. s.		9819	C
Clothing, exported for relief or charity		9998.2	K
Coin-operated commodity vending machines	Units	9871	C
Coin-operated machines except musical, n. e. s. (report musical in 9211-9295)	Units	9872	C
Combs, except wholly of metal or rubber	Units	9827	K
Commodities exported for relief or charity, n. e. s.		9998.9	K
Drugs & biological supplies, exported for relief or chairty—See Medicinals.		9998.4	
Fire-fighting equipment, except automotive fire engines		9807	C
Fishing tackle & equipment suitable only for commercial fishing		9849	K
Food, exported for relief or charity		9998.1	K
Household brushes—See Brushes			
Lamps & illuminating devices, except electric—See Lamps & illuminating Devices—Non-Electric			
Manufactures of all compounds of cellulose (except cellulose acetate) n. e. s. (include Celastic, Colescot, Celluloid, Dumold, Fiberloid, Nixinoid, Pyradioim, Pyralin, Viscoloid)		9820	C
Matches		9800	K
Methyl methacrylate products, fabricated, not molded	Lbs.	9813.03	C
Molded products of phenolformaldehyde, fabricated		9812.01	C
Molded products of methyl methacrylate		9812.03	C
Molded products of nylon		9812.05	C
Molded products of synthetic gums & resins, n. e. s.		9812.98	C
Molded products of urea-formaldehyde, fabricated		9812.07	C
Notions, cheap novelties & specialties (specify by name, controlled according to composition)		9840	
Nylon products (include Exton bristle material)	Lbs.	9813.05	C
Phenol-formaldehyde products, fabricated, not molded	Lbs.	9813.01	C
Plates and cuts, electrotypes, etc., except zinc	Lbs.	9830	C
Refrigerators, ice, household & commercial (not mechanical)—See Machinery—Industrial			
Refrigerators, mechanical, household & commercial—See Machinery—Industrial			
Roofing material, n. e. s.	Sq. ft.	9699	K
Shoe findings (except leather & rubber) (include heels of wood, covered or uncovered)		9853	K
Smokers' articles, n. e. s. (specify type) (report pocket cigars & cigarette lighters in 9620, 9626, & 9629)		9829	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
MISCELLANEOUS—Continued.			
Soda-fountain equipment & bar supplies		9840	K
Sponges, natural or synthetic		9821	K
Surgical, sanitary & hospital supplies & equipment, exported for relief or charity		9998.5	K
Synthetic resin products, n. e. s.		9813.98	O
Tobacco pipes (of all materials)	Doz.	9828	K
Toilet brushes—See Brushes			
Trunks		9800	K
Umbrellas and parasols	Units	9831	K
Urea-formaldehyde products, fabricated, not molded	Lbs.	9813.07	O
Miscellaneous military and naval equipment, n. e. s.		9999.5	O
Mixers, concrete (include paving machines)	Units	7215	O
Mohair cloth—See Wool Manufactures			
Molasses	Gal.	1629	O
Molders (woodworking)	Units	7636	O
Molded products—See Miscellaneous			
Molding machines & parts	Units	7460	O
Molding powder & molding compositions of cellulose acetate, plasticized	Lbs.	8265.05	O
Moldings, aluminum alloys including duralumin, & other shapes	Lbs.	6305	O
Molds, ingot	Lbs	7452.05	O
Molleton padding		3199	K
MOLYBDENUM			
Molybdenum alloys and scrap containing molybdenum, including calcium molybdate and calcium-silico molybdate, and tool bit blanks (Ferromolybdenum—See Iron, Ferro-alloys)	Lbs.	6649.45 6691.07	1, 47
Molybdenum metal	Lbs.	6649.45	1, 47
Molybdenum ores and concentrates	Lbs.	6636	1, 47
Molybdenum salts and compounds—See Chemicals			
Molybdenum wire	Lbs.	6691.03	1, 47
Molybdic acid	Lbs.	8369.91	1, 47
Monel metal, nickel	Lbs.	6545.05 6910	O
Monochloroacetic acid	Lbs.	8303.05	O
Monumental stone—See Cement, Lime & Stone			
Mop handles	Doz.	4298	K
Motion picture equipment—See Photographic Projection Goods			
Motor boats with engines installed, not over 10 gross tons	Units	7056.3	O
Motor boats with engines installed, over 10 gross tons	Units	7056.5	O
Motor buses, trucks (& their chassis), powered by Diesel or semi-Diesel engines, (injection type)	Units	7004.3	1
Motor cars, railway—See Machinery—Vehicles, Miscellaneous			
Motorcycles & parts—See Machinery— Vehicles, Miscellaneous			
Motor Fuels—See Petroleum Products			
Motor parts & accessories—See Electrical Machinery & Apparatus			
Motor trucks, buses (& their chassis), powered by Diesel or semi-Diesel engines (injection type)	Units	7004.3	1
Motor vehicles—See Machinery—Vehicles.			
Motors, detachable (outboard)	Units	7037	O
Motors, electrical, stationary, 1-200 H. P.	Units	7042	O
Motors, electrical, stationary, over 200 H. P.	Units	7043	O
Motors, railway, electric	Units	7044	O
Motors, starters, & controllers, electric locomotives, railway, mining & industrial—See Electrical Machinery & Apparatus			
Mouth washes—See Medicinals		8148	
Mowers, lawn, hand & power	Units	7842	1
Mucilage, n. e. s.	Lbs.	6391	K
Mufflers—See Cotton Mfrs.			
Mules, asses, & burros	No.	0903	K
Mushroom spawn seeds	Lbs.	2468.9	K
MUSICAL INSTRUMENTS			
Brass-wind instruments (include bugles, cornets, trombones, tubas, trumpets, sousaphones, French horns, & other horns with cup mouthpieces)	Units	9247	*K
Percussions (include drums, cymbals, xylophones, etc.)	Units	9245	*K
Phonographs, coin operated	Units	9235	O
Phonograph parts (include incomplete assemblies)		9239	*K
Phonograph records	Units	9242	*K
Phonographs, n. e. s.	Units	9236	O
Pianos, new	Units	9211	*K
Pianos, used or rebuilt	Units	9212	*K
Pipe organs	Units	9230	*K
String instruments (specify by name)	Units	9293	*K
Wood-wind instruments (include saxaphones, clarinets of wood, metal, or composition, flutes, piccolos, oboes, bassoons, English horns, heckelphones, fifes & sarrusophones)		9248	*K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
MUSICAL INSTRUMENTS—Continued.			
Musical instruments, n. e. s. (specify by name)		9295	*K
Musical instruments, parts & accessories, n. e. s. (include actions & parts of pianos)		9297	*K
Organs, n. e. s.	Units	9232	*K
Muskrat furs—See Furs & Mfrs.			
Mutton and Lamb	Lbs.	0034	K
Nails, horseshoe	Lbs.	6093	O
Nails, wire	Lbs.	6092	O
Nails & staples of iron or steel—See Iron & Steel Mfrs.—Nails & Bolts			
Napery		3189	K
Naphtha—See Petroleum Products			
Napthalene	Lbs.	8020.05	O
Napthalene, nitro derivatives of	Lbs.	8025.04	O
Napkins & towels, paper	Lbs.	4729	O
NAVAL STORES			
Chicle	Lbs.	2180	O
Dipentine	Lbs.	2110.1	O
Gum spirits of turpentine	Gal.	2114	O
Lac, crude seed, button, & stick shellac	Lbs.	2189.05	O
Natural resins—See Resins—Natural			
Other gums & resins (include resin or resin oil)	Lbs.	2189.08	O
Pine oil, pine oil products and derivatives	Gals.	2117.1	O
Resin, gum	Lbs.	2110	O
Resin, wood	Lbs.	2111	O
Resin, other, including refined sulphate wood resin	Lbs.	2189.09	O
Shellac, bleached	Lbs.	2185	O
Shellac, unbleached	Lbs.	2189.05	O
Tall oil (liquid sulphate wood resin)	Lbs.	2123	O
Tar and pitch of wood (including B wood, rosin)	Lbs.	2118	O
Terpene hydrocarbons derived from naval stores, n. e. s.	Lbs.	2110.1	O
Wood terpentine	Gal.	2115.1	O
Navigation instruments, aircraft	Units	7948.00	O
Navigational instruments, including marine chronometers	Units	6100.57 6891.05	O
Neat's foot oil	Lbs.	0803	O
Necklaces—See Jewelry			
Neckwear—See Textile Products			
Needles, other—See Iron & Steel Mfrs.			
Needles, sewing-machine (include shoe-machine needles)	M.	6150	O
Neo-hexane—See Petroleum Products			
Neon tube electrode sections	Units	7099.92	O
Nets, hair		3699	K
Newspapers current—See Books, Maps, Pictures, & Other Printed Matter			
Newspapers, old—See Paper—Waste Papers			
Newsprint paper	Lbs.	4711	O
NICKEL			
Nickel alloys & scrap containing nickel including Monel metal	Lbs.	6545.05 6910	O
Nickel-chrome electric resistance wire	Lbs.	6650	O
Nickel manufactures (all others)	Lbs.	6549.03	O
Nickel metal in ingots, bars, grains, rods, sheets, strip, shot, plates, & other forms including scrap	Lbs.	6545.09	O
Nickel ores, concentrates, & matte	Lbs.	6545.01	O
Nickel salts & compounds	Lbs.	8397.03	O
Nickel valves or valve bodies, size 4" or larger—See Valves			
Nicotine sulphate (40% basis)	Lbs.	8200	O
Nightwear—See Cotton Mfrs.			
Niobium—See Columbium			
Nippers, other—See Iron & Steel Mfrs.—Tools			
Nitric acid (grade and report quantity on basis of 100% HNO_3)	Lbs.	8209.3	O
Nitrocellulose, having a nitrogen content of less than 12%	Lbs.	8203.05 8209.05	O
Nitrocellulose (pyroxylin) lacquers, clear	Gals.	8434	O
Nitroderivatives of benzene, toluene, xylene, naphthalene, and phenols (commonly referred to as coal-tar intermediates) in addition to those specified in the proclamation of April 9, 1942	Lbs.	8025.04	O
Nitrogenous fertilizer materials—See Chemicals			
Nitroglycerine	Lbs.	8009.07	O
Nitroguanidine	Lbs.	8385.13	O
Nitromannite	Lbs.	8009.09	O
Nitrostarch	Lbs.	8009.08	O
Noils, rayon—See Synthetic Textiles			
Noils, silk	Lbs.	3798.01	None
Noils, wool or hair, and waste, including garnetted, picked & carded mill waste	Lbs.	3020	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
NONFERROUS METALS—See:			
Aluminum Alloy Products			
Aluminum Ores & Concentrates			
Aluminum Products			
Antimony			
Babbitt metal			
Beryllium			
Bismuth			
Brass & Bronze			
Cadmium			
Cerium			
Chromium			
Cobalt			
Columbium (niobium)			
Copper			
Lead			
Lead Mfrs.			
Magnesium			
Manganese			
Mercury (Quicksilver)			
Nonferrous Metals Misc.			
Molybdenum			
Nickel			
Nickel silver—See Nickel			
Platinum Group Metals			
Radium			
Tantalum			
Thorium			
Tin			
Titanium			
Tungsten			
Uranium			
Vanadium			
Zinc			
Zirconium			
NONFERROUS METALS-MISC.			
Other metals & alloys in addition to those listed in previous Export Control Schedules	Lbs.	6649.98	C
Other metal & metal composition manufactures in addition to those listed in previous Export Control Schedules	Lbs.	6691.98	C
Other ores & concentrates in addition to those listed in previous Export Control Schedules	Lbs.	6645.98	C
Plated ware, other than gold or silver, except cutlery	Lbs.	6650	C
Silver bullion	Lbs.	6649.98	C
Silver ores & concentrates	Lbs.	6645.98	C
NONMETALLIC MINERALS			
Abrasives—See Abrasives			
Asbestos—See Asbestos			
Asphalt & bitumen—See Asphalt			
Carbon or graphite products—See Carbon			
Charcoal	Lbs.	5880	K
Cryolite—See Cryolite			
Diamonds for industrial use only—See Diamonds—Industrial			
Fluorspar	Lbs.	5960.20	C
Graphite—See Graphite			
Gypsum & manufactures—See Gypsum			
Kyanite & sillimanite		5960.98	C
Magnesia & manufactures	Lbs.	5722	C
Magnesite	Lbs.	5960.98	C
Mica—See Mica & Mfrs.			
Nonmetallic mineral products except precious, n. e. s. (include crushed stone, sand, gravel, crushed slate, silex)		5960.98	K
Precious, synthetic, & imitation stones, n. e. s., including pearls—See Jewels		5990.98	C
Quartz crystals—See Quartz Crystals			
Rock wool—See Rock Wool			
Salt	Lbs.	5724	K
Sulphur—See Sulphur			
Talc, steatite, soapstone & pyrophyllite, crude & ground (specify grade)	Ton	5736	C
Novocain—See Chemicals			
NURSERY & GREENHOUSE STOCK			
Flowers & foliage, cut, fresh, & preserved		2535	K
Nursery or greenhouse stock, n. e. s. (include fruit-tree stock, cuttings or seedlings)		2599	K
Nut locks, railroad	Lbs.	6059	C
Nutmegs	Lbs.	1539F	C

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
NUTS			
Apricot & peach pits & kernels	Lbs.	1374	K
Cashew nuts	Lbs.	1379	C
Peanuts	Lbs.	1375	C
Pecans, not shelled	Lbs.	1376.5	K
Pecans, shelled	Lbs.	1376.1	K
Nuts, n. e. s.	Lbs.	1379	K
Walnuts, not shelled	Lbs.	1377.5	K
Walnuts, shelled	Lbs.	1377.1	K
Nuts, iron & steel (except railroad)	Lbs.	6099	C
Nuts, railroad	Lbs.	6059	C
Nux vomica—See Medicinals	Lbs.	2209.15	
Nylon	Lbs.	8258.05	C
Nylon filament including waste & staple fiber	Lbs.	3830.05	C
Nylon & other synthetic textiles—See Synthetic textiles			
Nylon staple fiber	Lbs.	3830.05	C
Nylon waste	Lbs.	3830.05	C
Nylon yarn, single & plied	Lbs.	3840.05	C
Oak flooring boards, planks, & scantlings	M. Bd. ft.	4131	K
Oak boards, planks, & scantlings	M. Bd. ft.	4124	K
Oakum	Lbs.	3405	C
Oars—See Wood Mfrs.			
Oats—See Grains & Preparations			
Oboes—See Musical Instruments			
Octylenes—See Petroleum Products			
Office appliances—See Machinery—Office Appliances			
OFFICE SUPPLIES, MISC.			
Carbon paper	Lbs.	9392	*K
Crayons (include chalk, gypsum, wax, & charcoal crayons or fusains)	Gross	9306	K
Fountain & stylographic pens of plastic materials (cellulose acetate, nitro-cellulose & synthetic resins)	Doz.	9309	K
Fountain & stylographic pens, other, n. e. s.	Doz.	9310	K
Fountain pen parts (include holders & nib assemblies & parts)		9312	K
Ink, writing		9321	K
Ink, other, n. e. s.		9329	K
Ink, printing & lithographic	Lbs.	9322	K
Paste & mucilage, n. e. s.	Lbs.	9391	K
Pen points, metallic (report gold in 6997)	Gross	9315	K
Pencils, lead		9305.3	K
Pencil parts		9305.5	K
Pencils, mechanical, of plastic materials (cellulose acetate, nitro-cellulose & synthetic resins)	Doz.	9301	K
Pencils, mechanical, of other materials, n. e. s.	Doz.	9302	K
Pencils, not mechanical, of black lead	Gross	9304.1	K
Pencils, not mechanical, other, n. e. s.	Gross	9304.2	K
Penholders & parts, n. e. s.		9319	K
Typewriter ribbons	Doz.	9395	*K
Office supplies, n. e. s. (including paper clips, binders, inkstands, & dictaphone records)		9399	*K
Office furniture—See Wood Mfrs.			
Oil burners & parts—See Iron & Steel Mfrs.—Central Heating			
Oil, castor (commercial)	Lbs.	2249.01	C
Oil, castor (medicinal)	Gals.	8111	C
Oil-mill machinery & parts, vegetable	Units	7661	C
Oil, white mineral—See Medicinals	Gals.	8113	
Oilcloth—See Textile Products			
OILS & FATS—ANIMAL, FISH & MARINE MAMMAL			
Butter	Lbs.	0065	*J
Fatty acids & oils sulphated and sulphonated	Lbs.	{8238 / 8292	C
Grease, hog	Lbs.	0858.05	*J
Grease, stearin	Lbs.	0843	*J
Grease, wool	Lbs.	0858.05	C
Lard	Lbs.	0053	*J
Lard substitutes	Lbs.	1447	*J
Oil, fish & fish liver oil & concentrates thereof in bulk—See Medicinals	Lbs.	{0319 / 8119.05	
Oil, lard	Lbs.	0809.01	*J
Oil, neat's foot	Lbs.	0803	C
Oil, oleo	Lbs.	0050	*J
Oil, sperm and whale	Lbs.	0809.05	C
Oleic acid, or red oil	Lbs.	0847	C
Oleomargarine of animal fats	Lbs.	0059	*J
Oleo stearin, edible	Lbs.	0056	*J
Oleo stock	Lbs.	0051	*J
Stearic acid	Lbs.	0849	*J
Tallow, edible	Lbs.	0052	*J

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
OILS & FATS—ANIMAL, FISH & MARINE MAMMAL—Con.			
Tallow, inedible	Lbs.	0857	*J
Inedible animal oils, greases, & fats, n. e. s.	Lbs.	0809.98	*J
OILS & FATS—VEGETABLE, includes all forms of these commodities, whether liquids, flakes (hydrogenated), or solids			
Acids, fatty, of vegetable origin	Lbs.	2248.01	O
Blended, compounded or mixed perfume—flavor oils (natural or synthetic)	Lbs.	2280	*K
Butter, cocoa	Lbs.	1442	O
Cassia oil—See Medicinals			
Citrus oils	Lbs.	2271	*K
Eucalyptus oil	Lbs.	2249.08	O
Fats, cooking, other than lard	Lbs.	1447	*J
Fatty acids & oils, sulphated & sulphonated	Lbs.	8238 8292	O
Lemongrass oil	Lbs.	2273F	O
Oil, castor, commercial	Lbs.	2249.01	O
Oil, coconut, edible	Lbs.	1420	O
Oil, coconut, crude	Lbs.	2230	O
Oil, corn, crude	Lbs.	2249.02	*J
Oil, corn, refined	Lbs.	1441	*J
Oil, cottonseed, crude	Lbs.	2231	*J
Oil, cottonseed, refined	Lbs.	1425	*J
Oil foots, vegetable, other	Lbs.	2248.05	*J
Oil, linseed	Lbs.	2232	O
Oil, oiticica	Lbs.	2249.05	O
Oil, olive, edible	Lbs.	1449.01	O
Oil, olive, inedible	Lbs.	2249.15	O
Oil, olive, sulphured or foots	Lbs.	2248.03	O
Oil, palm, crude	Lbs.	2249.25	O
Oil, palm, kernel, crude, & all oils obtainable from palm kernels	Lbs.	2249.25	O
Oil, palm, kernel, refined, & all oils obtainable from palm kernels	Lbs.	1449.03	O
Oil, palm, refined	Lbs.	1449.03	O
Oil, peanut, crude	Lbs.	2249.03	*J
Oil, peanut, refined	Lbs.	1431	*J
Oil, perilla	Lbs.	2249.05	O
Oil, rapeseed, inedible	Lbs.	2249.05	O
Oil, rapeseed, refined	Lbs.	1449.04	O
Oil, soybean, crude	Lbs.	2249.12	O
Oil, soybean, refined	Lbs.	1430	O
Oil, tung	Lbs.	2249.10	O
Oleomargarine of vegetable fats	Lbs.	0059	*J
Patchouli oil—See Medicinals	Lbs.	2249.99	
Peppermint oil	Lbs.	2268	*K
Sandalwood oil	Lbs.	2270	O
Soap stock, vegetables	Lbs.	2248.03	*J
Tallow, vegetable	Lbs.	2999.05	*J
Vegetable stearin	Lbs.	1449.05	*J
Edible vegetable oils & fats, n. e. s.	Lbs.	1449.98	*J
Expressed oils & fats, inedible, n. e. s.	Lbs.	2249.98	*K
Natural essential & distilled oils, n. e. s. (include hop aroma)	Lbs.	2270	*K
Spearmint & other mint oils, n. e. s.	Lbs.	2269	*K
OILS & FATS—WAXES, include all forms of these commodities, whether liquids, flakes (hydrogenated), or solids			
Wax, bayberry	Lbs.	2999.05	O
Wax, candelilla	Lbs.	2999.05	O
Wax, carnauba	Lbs.	2999.05	O
Wax, cotton	Lbs.	2999.05	O
Wax, fiber	Lbs.	2999.05	O
Wax, flax	Lbs.	2999.05	O
Wax, Japan	Lbs.	2999.05	O
Wax, ouricury	Lbs.	2999.05	O
Wax, rose	Lbs.	2999.05	O
Wax, sugar	Lbs.	2999.05	O
Wax, tea	Lbs.	2999.05	O
Oil groovers	Units	7404	O
Oil of citronella	Lbs.	2272F	O
Oil-line pipe, seamless	Lbs.	6062	O
Oil-line pipe, welded	Lbs.	6063	O
Oil, pine	Gals.	2117.1	O
Oil, red (oleic)	Lbs.	0847	O
OILSEEDS—VEGETABLE; (and) other vegetable oil bearing raw materials)			
Beans, castor	Lbs.	2220.01	O
Beans, soy	Lbs.	2210	O
Copra	Lbs.	2220.30	O
Flaxseed	Lbs.	2220.03	O
Hempseed	Lbs.	2220.20	None

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
OILSEEDS—VEGETABLE—Continued.			
Kernels, palm (all varieties)	Lbs.	2220.20	O
Palm, nuts (all varieties)	Lbs.	2220.20	O
Peanuts	Lbs.	1376	O
Rapeseed	Lbs.	2220.20	O
Seed, cotton	Lbs.	2220.20	O
Seed, cotton, for planting	Lbs.	2220.20	O & 17
Seed, perilla	Lbs.	2220.20	O
Seed, poppy	Lbs.	2220.20	O
Seed, sunflower	Lbs.	2220.20	O
Sesame seeds	Lbs.	2220F	O
Oil seeds, n. e. s.	Lbs.	2220.98	O
Oil tanks, storage, iron & steel	Lbs.	6043 6209.15	O
Ointment, belladonna	Lbs.	8127.93 8180.03	None
Ointment, stramonium—See Medicinals	Lbs.	8124.19 8180.14	
Ointments—See Medicinals			
Oleic acid, or red oil	Lbs.	0847	O
Oleo oil	Lbs.	0060	O
Oleo stearin, edible	Lbs.	0056	O
Oleo stock	Lbs.	0051	O
Oleomargarine of animal fats	Lbs.	0059	O
Oleomargarine of vegetable fats	Lbs.	0059	O
Oleum (fuming sulphuric acid)	Lbs.	8309.5	O
Olive oil, inedible	Lbs.	2249.15	O
Olive oil, sulphured or foots	Lbs.	2248.03	O
Olives—See Fruits			
Omega chloroacetophenone	Lbs.	8025.95	O
Onyx		6127	O
Openers, bottle—See Iron & Steel Mfrs.—Misc.			
Opera glasses	Units	9149.3	O
Opossum furs—See Furs & Mfrs.			
Ophthalmic lenses	Doz. pr.	9142	O
OPTICAL ELEMENTS (excl. ophthalmic lenses used in spectacles & eye glasses)			
Lenses	Units	9147	O
Prisms	Units	6230.09	O
Optical glass—See Glass			
Optical goods—See Scientific & Professional Instruments & Supplies			
Optical lenses, plates, prisms, quartz	Lbs.	6060.08	O
Optical measuring machines & instruments—See Instruments—Precision, for Metal Working			
Optical quartz, raw	Lbs.	6060.06	O
Orange mineral	Lbs.	8429.12	O
Oranges—See Fruits			
Ore & rock crushing & sorting machinery, and parts	Units	7321.98	O
Ores, aluminum	L. ton	6230 6236	O
Ores, antimony	Lbs.	6045.01	O
Ores, beryllium (except gem varieties)	Lbs.	6045.05	O
Ores, chromite (chromium)	Lbs.	6045.20	O
Ores, cobalt	Lbs.	6045.25	O
Ores, columbium	Lbs.	6045.30	O
Ores, copper	Lbs.	6401	O
Ores, iron	L. ton	6601	O
Ores, lead and antimonial lead	Lbs.	6045.35	O
Ores, manganese, containing 35% or more manganese	Lbs.	6045.40	O
Ores, manganese n. e. s.	Lbs.	6045.98	O
Ores, mercury	Lbs.	6635	1, 47
Ores, molybdenum	Lbs.	6636	1, 47
Ores, nickel	Lbs.	6045.01	O
Ores, platinum	T. oz.	6920	1, 47
Ores, tantalum	Lbs.	6045.60	O
Ores, tin	Lbs.	6045.98	1, 47
Ores, titanium, including ilmenite & rutile	L. ton	6045.70	None
Ores, tungsten	Lbs.	6045.80	1, 47
Ores, vanadium	Lbs.	6637	1, 47
Ores, zinc	Lbs.	6570	1, 47
Ores, zirconium	Lbs.	6045.95	O
Organic chemicals (not of coal-tar origin) (include ketones, aldehydes, esters & ethers, acetates, formates).	Lbs.	8329.98	O
Organotherapeutics—See Medicinals			
Organs—See Musical Instruments			
Orthophosphoric acid	Lbs.	8309.93	O
Oscillators, Piezo electric quartz	Lbs.	6060.02	1
Osmiridium metal and alloys, including rerap	T. Oz.	6922.09	1, 47

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Osmiridium salts & compounds (report percentage content of osmiridium)	T. Oz.	8398.71	1, 47
Osmium metal and alloys, including scrap	T. Oz.	6922.09	1, 47
Osmium salts & compounds (report percentage content of osmium)	T. Oz.	8398.72	1, 47
Ouricury wax	Lbs.	2999.05	C
Outboard motors (detachable)	Units	7957	C
Outerwear—See Cotton Mfrs. (also see Synthetic Textiles)			
Ovens, industrial, electric—See Electrical Machinery & Apparatus			
Overissue paper—See Paper—Waste Papers			
Overalls	Doz.	3114	K
Overcoats	Units	3680.98	K
Ox body hair & tail hair including switches—See Hair & Mfrs.			
Oxalic acid	Lbs.	8303.00	C
Oxygen masks used in high altitude flying	Units	9190.98	C
Oxygen regulators & tanks, aircraft	Units	7040.95	C
Oxygen regulators & tanks welding	Units	7458.05	C
Oxygen tents—See Scientific & Professional Instruments & Apparatus			
Oyster shells	L. Ton	1182	K
Oysters—See Fish			
Packing, asbestos	Lbs.	5455.5	C
Pacol cord, cordage & twine	Lbs.	3419.09	C
Pacol fibre, unmanufactured	Lbs.	3415 F	C
Pacol yarn	Lbs.	3499.09	C
Paddles	Units	4260	K
Padlocks, iron & steel	Doz.	6170	C
Pain remedies—See Medicinals			
Paint brushes, except industrial	Doz.	9825	C
Paint, radium, containing radium in any form	Gals.	8438.05	None
Paintings		9610	K
Paint spraying equipment & parts	Units	7720	C
Paints—See Pigments			
Pajamas—See Cotton Mfrs. (also Synthetic Textiles)			
Palc oil—See Petroleum Products			
Palladium metal & alloys, including scrap	T. oz.	6922.09	1, 47
Palladium salts & compounds (report percentage content of palladium)	T. oz.	8398.73	1, 47
Palm kernels (all varieties)	Lbs.	2220.20	C
Palm kernel oil, crude, & all oils obtainable from palm kernels	Lbs.	2249.25	C
Palm kernel oil, refined, & all oils obtainable from palm kernels	Lbs.	1449.03	C
Palm nuts (all varieties)	Lbs.	2220.20	C
Palm oil, crude	Lbs.	2249.25	C
Palm oil, refined	Lbs.	1449.03	C
Pamphlets & Catalogs—See Books, Maps, Pictures & Other Printed Matter			
Pantograph (engraving) milling machine	Units	7408	C
Pants—See Wool Mfrs.			
Paper, abrasive	Ream	5418	C
PAPER AND PAPER MANUFACTURES			
Bags, heavy shipping sack type	Lbs.	4777	C
Bags, other	Lbs.	4778	C
Blotting paper	Lbs.	4741	C
Book paper, not coated	Lbs.	4714	C
Bristols & bristol board	Lbs.	4732	C
Other paper board	Lbs.	4733	C
Boxes & cartons, heavy fiber shipping containers of corrugated or solid container board	Lbs.	4781	C
Boxes & cartons, other	Lbs.	4782	C
Cash-register & adding machine paper	Lbs.	4797	C
Cigarette paper (except cork paper) cigarette books, & book covers (include cigarette paper in bobbins, flat, or in blocks)	Lbs.	4726.05	C
Composition foil paper	Lbs.	4725.03	C
Copper-coated paper	Lbs.	4725.05	C
Cover paper	Lbs.	4720	C
Envelopes	Lbs.	4793	C
Fiber insulating board (1/16 inch & over in thickness)	Sq. ft.	4736	C
Filing folders, index cards, & other office forms, plain or printed	Lbs.	4750	C
Kraft container board	Lbs.	4730	C
Kraft wrapping paper	Lbs.	4724	C
Newsprint paper, printing paper	Lbs.	4711	C
Paper hangings (wall paper)	Roll	4775	C
Papeteries (fancy writing paper)	Lbs.	4760	C
Rags for paper stock valued $60 or over per ton	S. ton	4690	C
Rags for paper stock valued under $60 per ton	S. ton	4691	C
Sheathing & building paper	Lbs.	4735	C
Surface coated paper	Lbs.	4725.98	C
Tissue & crepe paper, other	Lbs.	4726.98	C
Toilet paper	Lbs.	4728	C
Towels & napkins of paper	Lbs.	4729	C
Vulcanized fiber sheets, strips, rods & tubes	Lbs.	4795	C
Wall board of paper or pulp (1/8 to 3/8 inch in thickness)	Sq. ft.	4738	C
Waterproof & greaseproof paper (include cellophane in sheets or rolls)	Lbs.	4721	C

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
PAPER AND PAPER MANUFACTURES—Continued.			
Wrapping paper, except Kraft	Lbs.	4723	C
Writing paper, bond, ledger & drawing	Lbs.	4761	C
Other box board (paper board & straw board)	Lbs.	4731	C
Other paper & paper products (include paper patterns whether printed, blank, or transfer impressions, & quilt or blanket types (bat) of fiber insulation)		4799	C
Paper and pulp mill machinery	Units	7625	1, 47
Paper and pulp mill machinery, parts	Units	7625	C
Paper, asbestos—See Asbestos Mfrs.			
Paper, carbon	Lbs.	9392	C
Paper clips & binders—See Office Supplies—Miscellaneous			
Paper-converting machinery	Units	7628	1, 47
Paper-converting machinery, parts	Units	7628	C
Paper, cork	Lbs.	4307.19 4309.50	None
Paper, photographic—See Photographic & Projection Goods			
PAPER—WASTE PAPERS			
No. 1 mixed paper	Lbs.	4699.01	C
Super-mixed paper	Lbs.	4699.02	C
Old corrugated containers (except Kraft)	Lbs.	4699.03	C
Old Kraft corrugated containers	Lbs.	4699.05	C
New corrugated cuttings	Lbs.	4699.07	C
Box board cuttings	Lbs.	4699.09	C
White blank news	Lbs.	4699.11	C
Extra manilas	Lbs.	4699.13	C
New manila envelope cuttings	Lbs.	4699.15	C
No. 1 hard white shavings	Lbs.	4699.17	C
Hard white envelope cuttings	Lbs.	4699.19	C
No. 1 soft white shavings	Lbs.	4699.21	C
Fly leaf shavings	Lbs.	4699.23	C
No. 1 heavy books & magazines	Lbs.	4699.25	C
Mixed books	Lbs.	4699.27	C
Overissue magazines	Lbs.	4699.29	C
No. 1 mixed or colored ledger	Lbs.	4699.31	C
No. 1 white ledger	Lbs.	4699.33	C
No. 1 assorted Kraft (old Kraft)	Lbs.	4699.35	C
New 100% Kraft cuttings	Lbs.	4699.37	C
New 100% Kraft corrugated cuttings	Lbs.	4699.39	C
Other waste paper	Lbs.	4699.58	C
Other paper stock (report overissue & old newspapers in 4722)	Lbs.	4699.98	C
No. 1 baled news (old & overissue)	Lbs.	4722.03	C
Overissue news	Lbs.	4722.05	C
Other overissue & old newspapers	Lbs.	4722.98	C
Papeteries—See Paper & Paper Mfrs.			
Parachute cloth, silk	Yds.	3720.05	None
Parachute harness, adaptor fittings	Units	7945.09	C
Parachute harness, assembled	Units	7945.09	C
Parachute harness, D rings	Units	7945.09	C
Parachute harness, snaphooks	Units	7945.09	C
Parachutes	Units	7945.05	C
Parachute shrouds	Units	7945.09	C
Paraformaldehyde	Lbs.	8320	C
Paris green (cupric acetoarsenite)	Lbs.	8205.91 8397.02	C
Paraffin wax—See Petroleum Products			
Partitions—See Wood Mfrs.			
Passenger cars—See Machinery—Vehicles			
Paste, aluminum (aluminum bronze)	Lbs.	6306.5	C
Paste & mucilage, n. e. s.	Lbs.	9391	K
Patchouli leaves—See Medicinals			
Patchouli oils—See Oils & Fats—Vegetable (also see Medicinals)			
Patterns & pieces, cut, mica, built-up	Lbs.	5513	1, 47
Patterns & pieces, cut, mica, processed	Lbs.	5513	None
Patterns & pieces, punched, mica, built-up	Lbs.	5513	1, 47
Patterns, & pieces, punched, mica, processed	Lbs.	5513	None
Paving brick—See Clay & Clay Products			
Paving machines—see Machinery—Construction & Conveying			
Peaches—See Fruits			
Peach pits & kernels	Lbs.	1374	K
Peaches, dried	Lbs.	1327	C
Peanut butter—See Vegetables & Preparations			
Peanut oil, crude	Lbs.	2249.03	C
Peanut oil, refined	Lbs.	1431	C
Peanuts	Lbs.	1375	C
Pearls, precious, synthetic, & imitation stones, n. e. s.—See Nonmetallic Minerals (also see Jewels)			
Pears—See Fruits			
Pears, dried	Lbs.	1322	C

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Peas—See Vegetables & Preparations			
Pecans—See Nuts			
Pectin	Lbs.	8296	O
Peep-hole covers, mica	Units	6152.85	I, 47
Pencil slots—See Wood Mfrs.			
Pens, pen points & pencils—See Office Supplies, Misc.			
Pentachlorethane	Lbs.	8329.08	O
Pentaerythrite	Lbs.	8329.04	O
Peppermint oils	Lbs.	2268	O
Peppers—See Vegetables & Preparations			
Perchlorethylene	Lbs.	8329.08	O
Percolators, coffee, electric	Units	7073.05	O
Percussions	Units	9245	O
Perequo leaf tobacco—See Tobacco & Mfrs.			
Perfume—flavor oils	Lbs.	2280	O
Perfumery & toilet waters	Lbs.	8766	K
Perilla oil	Lbs.	2249.05	O
Perilla seed	Lbs.	2220.20	O
Periodicals—See Books, Maps, Pictures, & Other Printed Matter			
Periscopes	Units	9149.05	O
Permanganate, potassium	Lbs.	8359.23	O
Petrolatum—See Chemicals			
PETROLEUM PRODUCTS AND TETRAETHYL LEAD			
NOTE: The A. P. I. gravity of all crude oils must be stated on the application			
A—Crude oils or any other materials, except motor fuels and gasoline as defined below, from which by commercial distillation there can be separated more than 3% of a total fraction having an A. S. T. M. end point of 300° F. which will have, with the addition of 3 cc tetraethyl lead per gallon, an octane number by the A. S. T. M. Knock Test Method of 80 or more	L. ton	5011.03	O
B—Crude Oils or any other materials except lubricating oils, from which, by commercial distillation there can be produced, as distillate or residuum, products having a viscosity of more than 60 seconds Saybolt Universal at 210° F. with a viscosity index of over 60, and lubricating oils from which by commercial distillation there can be produced, as distillate or residuum, 10% or more of products having a viscosity of more than 60 seconds Saybolt Universal at 210° F. with a viscosity index of over 60, and not conforming to the definition of A	L. ton	5011.07	O
C—Other crude oil (including topped crude, long residuum) not conforming to the above definitions A and B	L. ton	5011.08	P
D_1—Natural gasoline (conforming to E)	Bbls.	5012	O
D_2—Natural gasoline (conforming to F)	Bbls.	5012	O
D_3—Natural gasoline (conforming to G)	Bbls.	5012	P
D_4—Natural gasoline (conforming to H)	Bbls.	5012	P
E—High octane aviation motor fuels, hydrocarbons, and hydrocarbon mixtures boiling between 75° F. and 300° F. A. S. T. M. which with the addition of tetraethyl lead up to a total content of 3 cc per gallon will exceed 87 octane number by the A. S. T. M. Knock Test Method	Bbls.	5016.05	O
F—Medium octane aviation motor fuels of which the total fraction obtained by commercial distillation having an A. S. T. M. end point of 300° F. or lower will have, with the addition of 3 cc tetraethyl lead per gallon, an octane number by the A. S. T. M. Knock Test Method of 80 or more, and not conforming to the definition of E.	Bbls.	5016.08	O
G—Other motor fuel and gasoline from which by commercial distillation there can be separated more than 3% of a total fraction having an A. S. T. M. end point of 300° F. which will have, with the addition of 3 cc tetraethyl lead per gallon, an octane number by the A. S. T. M. Knock Test Method of 80 or more, and not conforming to E or F	Bbls.	5017.07	P
H—Other Motor Fuels and gasoline not conforming to the above definitions E, F and G	Bbls.	5017.08	P
I—Blending Agents (of petroleum origin):			
Iso-octanes, including alkylates, hot acid octanes, and hydrocodimers	Gals.	5013.10	O
Octylenes	Gals.	5013.10	O
Iso-pentanes	Gals.	5013.10	O
Iso-hexanes	Gals.	5013.10	O
Neo-hexanes	Gals.	5013.10	O
Isopropyl ether	Gals.	5013.10	O
Other anti-knock compounds	Gals.	5013.08	O
J—Tetraethyl Lead:			
Tetraethyl lead	Gals.	8299.11	O
Ethyl fluid	Gals.	8299.15	O
Any mixture containing more than 3 cc. tetraethyl lead per gallon	Gals.	8299.10	O
K—Naphtha, mineral spirits, solvents, tractor fuels, petroleum ether, and other light products	Bbls.	5010	O
L—Kerosene (include all burning oils)	Bbls.	5027	O
M—Gas oil and distillate fuel oil (include Diesel furnace and other overhead fuel oils)	Bbls.	5030	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
PETROLEUM PRODUCTS AND TETRAETHYL LEAD—Continued.			
N—Residual fuel oil	Bbls.	5031	O
O—High Viscosity Index Grade aviation lubricating oil: Any lubricating oil of more than 95 seconds, Saybolt Universal, viscosity at 210° F. with a viscosity index of 85 or over	Bbls.	5040.01	O
P—Medium Viscosity Index Grade aviation lubricating oil: Any lubricating oil of more than 60 seconds, Saybolt Universal, viscosity at 210° F, with a viscosity index of 60 or over, and not conforming to the definition of O	Bbls.	5040.03	O
Q—Other motor lubricating oil not conforming to above specifications for aviation lubricating oil, and not conforming to O or P	Bbls.	5040.08	P
R—Other lubricating oils not conforming to O or P above:			
Red and pale	Bbls.	5033	P
Black	Bbls.	5034	P
Bright stocks	Bbls.	5035.1	P
Steam refined cylinder stocks	Bbls.	5035.2	P
Insulating or transformer oils	Gals.	5038	P
Raw or semirefined distillates or stocks from which lubricants may be produced	Gals.	5039	P
Light lubricating oil in small packages	Gals.	5039	P
Lubricating oil, any other, n. o. s.	Gals.	5049.08	P
S—Lubricating greases	Lbs.	5041	O
T—Liquefied petroleum gases (include butane, propane, Pyrofax, Philgas, etc.)	Lbs.	5043	O
U—Paraffin wax, refined and unrefined	Lbs.	5046 5045	O
V—Petroleum asphalt (including road oil)	L ton	5047	O
W—Petroleum coke	L ton	5048	O
X—Other petroleum products (except petrolatum and petroleum jelly—See Chemicals)	Gals.	5059	P
Petroleum & gas well drilling machinery & parts	Units	7342	O
Petroleum oil sprays, agricultural—See Chemicals (also see Insecticides, Fungicides & Disinfectants)			
Petroleum refining machinery, equipment & parts	Units	7349.09	O
Pewter manufactures—See Nonferrous Metals—Misc.			
Pharmaceuticals—See Medicinals			
Phenol	Lbs.	8023	O
Phenol-formaldehyde products, fabricated, not molded	Lbs.	8313.01	O
Phenol formaldehyde resins, sheets, plates, rods, tubes, and other unfinished forms	Lbs. or Units	8250.01 8251.01	O
Phenol-formaldehyde resins, unfabricated	Lbs.	8255.01	O
Phenols, nitroderivatives of	Lbs.	8925.94	O
Phonographs & phonograph records—See Musical Instruments			
Phosphate rock (also See Chemicals)	Lbs.	8515.1 8515.2 8515.6 8515.8	O
Phosphate, tricresyl	Lbs.	8925.01	O
Phosphate, triphenyl	Lbs.	8925.02	O
Phosphatic fertilizer materials—See Chemicals			
Phosphoric acid (ortho-, pyro-, & meta-)	Lbs.	8299.93	O
Phosphorus, elemental	Lbs.	8298.87	O
Phosphorus oxychloride	Lbs.	8298.93	O
Phosphorus compounds, n. e. s.	Lbs.	8298.93	O
Photo-engraving, plates, zinc	Lbs.	6572.05 6589 6589.03	I, 47
Photo-engraving sheets, zinc	Lbs.	6572.05 6589.03	I, 47
PHOTOGRAPHIC AND PROJECTION GOODS			
Aerial cameras	Units	9002.31	O
Aerial cameras, n. e. s.	Units	9002.33	O
Box type (set focus) cameras	Units	9003	O
Cameras, other (include cameras of types usually used by amateur photographers)	Units	9005	O
Camera parts, except lenses	Units	9006	O
Dry plates	Dozs.	9127	I, 47
Gun cameras	Units	9002.35	O
Motion-picture cameras, standard ga. (35 M. M.)	Units	9000	O
Motion-picture cameras, substandard ga. (16 M. M.)	Units	9001.3	O
Motion-picture cameras, substandard ga. (8 M. M.)	Units.	9001.5	O
Motion-picture film, exposed, negative features, 35 M. M. (4000 Lin. ft. or+)	Lin. ft.	9121.2	K
Motion-picture films, exposed, negative, features, 16 M. M. (1600 Lin. ft. or+)	Lin. ft.	9121.3	K
Motion-picture film, exposed, negative, short subjects, 35 M. M. (less than 4000 Lin. ft.)	Lin. ft.	9121.4	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
PHOTOGRAPHIC AND PROJECTION GOODS—Continued.			
Motion-picture film, exposed, negative, short subjects, 16 M. M. (less than 1600 Lin. ft.)	Lin. ft.	9121.6	K
Motion-picture film, exposed, negative 8 M. M.	Lin. ft.	9121.9	K
Motion-picture film, exposed, negative, newsreels	Lin. ft.	9121.7	K
Motion-picture film, exposed, negative, sound track	Lin. ft.	9122	K
Motion-picture film, exposed, negative, trailers, inserts, & replacements	Lin. ft.	9121.8	K
Motion-picture film, exposed, positive, features, 35 M. M. (4000 Lin. ft. or+)	Lin. ft.	9123.2	K
Motion-picture film, exposed, positive, features, 16 M. M. (1600 Lin. ft. or+)	Lin. ft.	9123.3	K
Motion-picture film, exposed, positive 8 M. M.	Lin. ft.	9123.9	K
Motion-picture film, exposed, positive, newsreels	Lin. ft.	9123.7	K
Motion-picture film, exposed, positive, short subjects (less than 4000 Lin. ft.)	Lin. ft.	9123.4	K
Motion-picture film, exposed, positive, short subjects (less than 1600 Lin. ft.)	Lin. ft.	9123.6	K
Motion-picture film, exposed, positive, sound track	Lin. ft.	9124	K
Motion-picture film, exposed, positive, trailers, inserts, & replacements	Lin. ft.	9123.8	K
Motion-picture film, sensitized, not exposed, negative (35 M. M.)	Lin. ft.	9117.2	1, 47
Motion-picture film, sensitized, not exposed negative (16 M. M.)	Lin. ft.	9117.4	1, 47
Motion-picture film, sensitized, not exposed, negative (8 M. M.)	Lin. ft.	9117.6	1, 47
Motion-picture film, sensitized not exposed, positive (35 M. M.)	Lin. ft.	9117.1	1, 47
Motion-picture film, sensitized, not exposed, positive (16 M. M.)	Lin. ft.	9117.3	1, 47
Motion-picture film, sensitized, not exposed, positive (8 M. M.)	Lin. ft.	9117.5	1, 47
Motion-picture projectors, standard ga. (35 M. M.)	Units	9007	C
Motion-picture projectors, substandard ga. (16 M. M.) silent	Units	9008.3	C
Motion-picture projectors, substandard ga. (16 M. M.) sound	Units	9008.4	C
Motion-picture projectors, substandard ga. (8 M. M.) silent	Units	9008.5	C
Motion-picture sound recording equipment	Units	9010	C
Motion-picture sound reproducing equipment	Units	9011	C
Photographic apparatus & supplies, other, n. e. s.		9140	C
Photographic chemicals—See Chemicals			
Photographic paper	Lbs.	9129	1, 47
Sensitized film, not exposed, cartridge or rolls	Units	9125	1, 47
Sensitized films, not exposed, packs of sheets, x-ray	Units	9126.1	1, 47
Sensitized films, not exposed, other	Units	9126.9	1, 47
Stereopticons, magic lanterns, & other projection apparatus	Units	9112	C
Studio, photo-engraving, coin-operated & similar types of cameras for professional, scientific, or commercial uses	Units	9002.38	C
Photographs & blueprints, n. e. s.—See Books, Maps, Pictures, & Other Printed Matter			
Phthalic anhydride	Lbs.	8025.90	C
Phthalic, maleic, & succinic anhydride resins	Lbs.	8253	C
Pianos—See Musical instruments			
Piccolos	Units	9248	C
Pick handles	Doz.	4288	K
Picture cord—See Iron & Steel Mfrs.—Wire			
Piezo electric quartz—See Quartz Crystals			
Pig bristles	Lbs.	0999.98	C
Pig iron	L. ton	6007	C
PIGMENTS			
Aluminum powder & paste (aluminum bronze)—See Aluminum Products			
Bituminous paints, liquid and plastic	Lbs.	8430	C
Cadmium lithopone	Lbs.	8429.01	C
Cadmium sulfide	Lbs.	8429.02	C
Carbon black (including gas black)	Lbs.	8423	C
Chemical pigments, lampblack	Lbs.	8419	C
Chrome pigments containing 16% or more chromium, including chromic oxide (chrome green), lead chromate (chrome yellow), & zinc chromate	Lbs.	8429.05	C
Kalsomine or cold-water paints, dry	Lbs.	8432	K
Litharge	Lbs.	8425	C
Lithopone (include lithopone paste & in oil)	Lbs.	8414	C
Mineral-earth pigments (dry), ocher, umber, sienna, & other forms of iron oxide for paints (include ground red oxide of iron)	Lbs.	8401	C
Mineral-earth pigments (dry), other mineral-earth pigments (include whiting, & barytes)	Lbs.	8405	C
Nitrocellulose (pyroxylin) lacquers, clear	Gals.	8431	C
Nitrocellulose (pryoxylin) lacquers, pigmented (include primers & surfacers, oil & lacquer base)	Gals.	8433	C
Orange mineral	Lbs.	8429.12	C
Paste & semipaste, paint colors in oil, putty, & paste wood filler, other	Lbs.	8431.98	C
Red lead, dry	Lbs.	8424	C
Red lead, in oil	Lbs.	8431.03	C
Sublimed lead, dry (basic lead sulfate)	Lbs.	8429.13	C

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
PIGMENTS—Continued.			
Sublimed lead, in oil (basic lead sulfate)	Lbs.	8431.05	C
Thinners for nitrocellulose lacquers	Gals.	8435	C
Titanium dioxide	Lbs.	8428	C
Varnishes (oil or spirit, & liquid dryers)	Gals.	8442	C
White lead, dry (basic lead carbonate)	Lbs.	8426	C
White lead, in oil	Lbs.	8427	C
Zinc oxide, including leaded zinc oxide	Lbs.	8411	1, 47
Zinc sulfide	Lbs.	8429.19	1, 47
Chemical pigments, other	Lbs.	8429.98	C
Ready-mixed paints, stains, & enamels containing mesothorium	Gals	8438.20	None
Ready-mixed paints, stains, & enamels containing radium	Gals.	8438.05	None
Ready-mixed paints, stains & enamels, other	Gals.	8438.98	C
Pigs, lead & antimonial lead	Lbs.	6507	C
Pigs, tin metal	Lbs.	6565.07	1, 47
Pigs, tungsten metal	Lbs.	6639	1, 47
Piling—See Wood—Unmanufactured			
Piling, sheet	Lbs.	6050	C
Pills, containing quinine—See Medicinals	Lbs.	8127.01	
Pills—See Medicinals			
Pilot, automatic, for aircraft	Units	7948.03	C
Pilot controls, automatic, aircraft	Units	7948.01	C
Pilot trainers aircraft—See Instruments—Fire Control			
Pincers, other	Doz.	6173	C
Pinch rolls, plate	Units	7444.05	C
Pine oil	Gals.	2117.1	C
Pineapples—See Fruits			
Pipe, casing, etc., of iron or steel—See Iron & Steel Mfrs.—Tubular Prod.			
Pipe benders	Units	7455.07	C
Pipe, brass & bronze	Lbs.	6453	1, 47
Pipe coils, brass & bronze	Lbs.	6453	1, 47
Pipe, copper	Lbs.	6422	C
Pipe covering & cement, asbestos	Lbs.	5454	C
Pipe covering, cork	Lbs.	4306	None
Pipe cutters—See Iron & Steel Manufactures—Tools			
Pipe expanders	Units	7455.07	C
Pipe fittings of brass & bronze	Lbs.	6454.3	1, 47
Pipe flangers	Units	7455.07	C
Pipe, galvanized—See Iron & Steel Mfrs.—Tubular Prod.			
Pipe, lead & antimonial lead	Lbs.	6508	C
Pipe organs	Units	9230	C
Pipe stocks—See Iron & Steel—Tools			
Pipe threading machines	Units	7406	C
Pipe & tube cutting off machines	Units	7455.07	C
Pipes, tobacco (of all materials)	Doz.	9328	K
Piston rings, automotive	Units	7916	C
Pistons, automotive	Units	7915	C
Pitch, coal-tar	Lbs.	8007	C
Pitch of wood, tar, rosins (including "B" wood)	Lbs.	2118	C
Planers, woodworking	Units	7636	C
Planes, chisels, gouges, & other cutting tools & parts, hand operated	Units	6178.1	C
Planks—See Wood—Sawmill Products			
Planing machines	Units	7426	C
Planocaine—See Medicinals			
Plans, & Specifications, n. e. s.—See Books, Maps, Pictures, & Other Printed Matter			
Plantains—See Fruits			
Planters, horse & power	Units	7824	1
Plants, nursery & greenhouse—See Nursery & Greenhouse Stock			
Plaster, belladonna	Lbs.	8127.03 8150.01	None
Plaster board & wall board—See Gypsum			
Plaster of paris	Ton	5484	K
Plastic brick cement	Lbs.	5375.98	K
Plastic film support, pyroxylin—See Chemicals			
Plastic molding machines & presses	Units	7444.05 7750.06 7750.08	C
Plate, armor, planing machines	Units	7426	C
Plate bending machines	Units	7444.05	C
Plate, boiler	Lbs.	6030.15	C
Plate flanging machines	Units	7444.05	C
Plate glass—See Glass & Glass Products			
Plate joggling machines	Units	7444.05	C
Plate, lead & antimonial lead (not assembled as complete battery units)	Lbs.	6515.37	C
Plate shearing machines	Units	7444.05	C
Plates, aluminum or alloys	Lbs.	6303	C
Plates, brass & bronze	Lbs.	6450	1, 47
Plates, copper	Lbs.	6423	C

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Plates, iron & steel, fabricated, punched or shaped	Lbs.	6047	C
Plates, magnesium alloy	Lbs.	6040.08	C
Plates, nickel metal	Lbs	6515.09	C
Plates, screw, for metal working machinery	Units	6108.43	C
Plates, phenol-formaldehyde resins	Lbs. or Units	8260.01 8201.01	C
Plates, photo-engraving, zinc	Lbs.	6572.05 6589.03 0830	1, 47
Plates, Piezo electric quartz	Lbs.	6960.02	1
Plates, quartz, optical	Lbs.	6960.08	C
Plates—See Furs & Mfrs.			
Plates, urea-formaldehyde resins	Lbs. or Units	8260.07 8201.07	C
Plates, zinc	Lbs.	6571	1, 47
PLATINUM GROUP METALS			
Iridium metal and alloys, including scrap	T. oz.	6922.09	1, 47
Osmiridium metal and alloys, including scrap	T. oz.	6922.09	1, 47
Osmium metal and alloys, including scrap	T. oz.	6922.09	1, 47
Palladium metal & alloys, including scrap	T. oz.	6922.09	1, 47
Platinum metal and alloys in bars, ingots, sheets, slabs, wire, sponge, and other forms, including scrap	T. oz.	6922.05	1, 47
Platinum metal and alloys in manufactures other than jewelry (including crucibles)	T. oz.	6920.05	1, 47
Platinum ores and concentrates	T. oz.	6920	1, 47
Platinum salts and compounds—See Chemicals			
Rhodium metal and alloys, including scrap	T. oz.	6922.09	1, 47
Ruthenium metal and alloys including scrap	T. oz.	6922.09	1, 47
Manufactures containing platinum group metals, n. e. s.	T. oz.	6920.08	1, 47
PLATINUM GROUP SALTS & COMPOUNDS (percentage content of each particular metal)—See Chemicals			
Platinum metal & alloys in bars, ingots, sheets, slabs, wire, sponge, & other forms, including scrap	T. oz.	6922.05	1, 47
Platinum metal & alloys in manufactures (including crucibles)	T. oz.	6920.05	1, 47
Platinum ores & concentrates	T. oz.	6920	1, 47
Playground & amusement park devices & parts		9450	C
Playing cards	Pack	9595	K
Pliers	Doz.	6173	C
Plotting boards	Units	9190.71	C
Plow handles	Doz.	4285	K
Plows, horse and power (include disk and moldboard plows and listers)	Units	7810	I
Plugs, fuse	Units	7934.05	C
Plugs, lead & antimonial lead	Lbs.	6515.60	C
Plugs, spark, aircraft engine	Units	7947.05	C
Plumbers' brass goods	Lbs.	6450	1, 47
Plumbing fixtures, enameled iron—See Iron & Steel Mfrs.—Enamel Ware			
Plumbing fixtures, porcelain—See Clay & Clay Products			
Pluches—See Cotton Mfrs.			
Plywood—See Wood Mfrs.			
Pneumatic tools, metal working, portable	Units	7457	C
Pocketbooks—See Leather Mfrs.			
Podophyllum—See Medicinals			
Poles, telegraph—See Wood—Unmanufactured			
Polishes—See Chemicals			
Polishes, automobile	Lbs.	8234	C
Polishing machines	Units	7463	C
Polishing wheels, cork	Lbs.	4397.10 4399.50	None
Pomades		8765	K
Ponderosa pine boards, planks, & scantlings	M. Bd. ft.	4100.1	C
Poplar boards, planks, & scantlings	M. Bd. ft.	4125	C
Poppy seed	Lbs.	2220.20	C
Pork—See Meat Products			
Porcelain—See Clay & Clay Products			
Porcelain, electrical—See Clay & Clay Products			
Portable electric tools—See Machinery—Mtl. Wkg.			
Portable tools, electric, other than metal working	Units	7050.08	C
Position finders	Units	9149.06	C
Pontianak resins, copal	Lbs.	2189.05	C
Potassic fertilizer materials—See Chemicals			
Potassium bromide	Lbs.	8344.02	C
Potassium chloride (muriate)	L. Tons	8531.01	C
Potassium chromate & bichromate	Lbs.	8357	C
Potassium-chromium sulfate (chrome alum)	Lbs.	8359.11	C
Potassium salts & compounds—See Chemicals			
Potassium sulfate	L. Ton	8531.03	C
Potatoes—See Vegetables & Preparations			
Pottery—See Clay & Clay Products			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Poultry equipment & parts, all other not listed (include chick feeders, drinking fountains, brood and other poultry coops, dry mash hoppers, grain feeders, trap nests, & laying boxes of iron or wood, etc.)	Units	7806	1
Poultry feeds—See Fodders & Feeds			
Poultry, live	Lbs.	0019	K
Powder, aluminum (aluminum bronze)	Lbs.	6308.5	C
Powder, bleaching	Lbs.	8340	C
Powder, cube (timbo or barbasco) root	Lbs.	2209.05	C
Powder, derris root	Lbs.	2209.07	C
Powder, face & compact		8742	K
Powder, magnesium metal	Lbs.	6691.01	C
Powder, pyrethrum	Lbs.	2209.10	C
Powder, tuba root	Lbs.	2209.07	C
Powdered lead & antimonial lead	Lbs.	6515.60	C
Power-generating machinery, except electric & automotive, steam engines, boilers, & accessories—See Machinery—Power Generating (except electric & automotive)			
Power shovels & excavators	Units	7201	C
Precious, synthetic, & imitation stones, n. e. s., including pearls—See Nonmetallic Minerals & Jewels			
PRECIOUS METALS			
Gold manufacturers, n. e. s.		6997	C
Manufactures of allied platinum metals, except jewelry	T. oz.	6920.08	1, 47
Platinum manufactures—See Platinum Group Metals			
Silver plated knives, forks, & steak sets	$ Value	6958	C
Silver plated ware, other, including tableware, ornamental silverware & manufactures, n. e. s.	$ Value	6959	C
Sterling & other solid silverware, knives, forks, & steak sets	$ Value	6955	C
Sterling & other solid silverware; other, including tableware, ornamental silverware, silver solder & manufactures, n. e. s.	$ Value	6956	C
Precious stones & imitations—See Nonmetallic Minerals			
Precision instruments—See Instruments—Precision			
Preservers, life, cork	Lbs.	4397.10 4399.50	None
Press cloth, hair		3699	K
Pressers, cotton, & parts	Units	7671	C
Presses, metal-working, power-driven	Units	7444.05	C
Presses, drill—See Iron & Steel Mfrs.—Tools			
Presses, moulding (including plastic), mech. & hyd	Units	7444.05 7750.06	C
Presses, printing	Units	7791	1, 47
Pressure pipe, cast-iron	Lbs.	6067.05	C
Priceite	Lbs.	8362.15	C
Primer parts for shells, brass & bronze	Lbs.	6479.05	1, 47
Printed matter, lithographed—See Books, Maps, Pictures, & Other Printed Matter			
Printing & bookbinding machinery—See Machinery—Printing & Bookbinding			
Printing blanks, zinc	Lbs.	6589.03	1, 47
Prisms, quartz, optical	Lbs.	6920.03	C
Prisms (also see Optical Elements)	Units	4220.09	C
Procaine—See Chemicals			
Professional instruments & apparatus—See Scientific & Professional Instruments, Apparatus, & Supplies			
Profiler, milling machines	Units	7403	C
Propellers & blades, boat, brass & bronze	Lbs. & Units	7699.03	1, 47
Propylene dichloride	Lbs.	8329.03	C
Propylene glycol	Lbs.	8315.03	C
Prunes, dried	Lbs.	1328	C
Prunes & plums, fresh	Lbs.	1318	K
Pullman bags—See Leather Mfrs.			
Pulp, cotton, including cottonseed hull fiber pulp, cotton pulpboard, & bleached or purified linters	Bales & Lbs.	3000	C
Pulp cottonseed hull fiber	Bales & Lbs.	3000	C
Pulpstones	Lbs.	5405	K
Pulp, wood—See Wood Pulp			
Pulpwoods	Cord	4600	C
Pulverizers—See Machinery—Agricultural Implements			
Pumping equipment—See Machinery—Mining, Well & Pumping			
Pumpkins—See Fruits			
Purgatives—See Medicinals			
Purses—See Leather Mfrs.			
Pushcarts	Units	7092	C
Putty—See Pigments			
Pyramid rolls, plate	Units	7444.05	C
Pyrethrum extract	Lbs.	8295.3	C
Pyrethrum flowers, powder	Lbs.	2209.10	C
Pyrophosphoric acid	Lbs.	8309.93	C

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Pyrophyllite	Ton	5736	G
Pyroxylin coated fabrics—See Textile Products			
Pyroxylin plastic film support	Lbs.	8263	G
Pyroxylin scrap & film scrap	Lbs.	8262	G
Pyroxylin sheets, rods, tubes, & other unfinished forms—See Chemicals			
Psyllium seed—See Medicinals			
Quadrants, gunner's & range	Units	9190.67	G
Quarrying machinery—See Machinery—Mining, Well, & Pumping Machinery			
QUARTZ CRYSTALS			
Quartz, optical, lenses, plates, prisms	Lbs.	5960.08	G
Quartz, optical, raw	Lbs.	5960.06	G
Quartz, Piezo electric, frequency control units	Units	5960.03	1
Quartz, Piezo electric, plates, resonators & oscillators	Lbs.	5960.02	1
Quartz, Piezo electric, raw	Lbs.	5960.01	1
Quebracho extract	Lbs.	2344F	G
Quicksilver—See Mercury			
Quilts, rayon		3850	K
Quinine, proprietary and nonproprietary preparations containing quinine in any form (report quinine sulphate equivalent in avoirdupois ounces)—See Medicinals	Lbs.	8124.09 8154.05 8157.05 8160.05 8165.05 8167.05 8180.05	
Quinine—salts & compounds (report quinine sulphate equivalent in avoirdupois ounces)	Ounces	8127.5	None
Quinine sulfate	Av. oz.	8127.3	None
Radiators, house-heating (sq. ft. radiation)	Sq. ft.	6149	G
Radio direction finders	Units	7081.05	G
Radio ground equipment for aircraft direction and navigation	Units	9190.05	G
Radio mica condensers, or capacitors, all kinds	Units	7079.01	G
Radio mica trimmers	Units	7079.01	G
Radio receiver parts & accessories	Units	7079.98 7081.98	G
Radio receiving sets, aircraft	Units	7948.07	G
Radio receiving sets, complete	Units	7077.05	G
Radio transmitting sets, aircraft	Units	7948.07	G
Radio transmitting sets, tubes & parts	Units	7076.05 7076.98	G
Radio tube ridges and spacers	Units	7076.05 7078.05	G
Radio tube supports, mica, processed	Lbs.	5513	None
Radio tubes or valves for receiving sets	Units	7078.05 7078.98	G
RADIUM			
Radium metal	Mg.	6649.50	None
Radium paint containing radium in any form	Gals.	8438.05	None
Radium salts & compounds—See Chemicals			
Rags for paper stock—See Paper & Paper Mfrs.			
Rags, rayon—See Synthetic Textiles			
Rags, used silk	Lbs.	3798.05	None
Rags, wool	Lbs.	3622	G
Railroad ties, sawed—See Wood—Sawmill Products			
Rails—See Iron & Steel Mfrs—Railway Track Materials			
Rail tieplates, joints, splice bars, fish plates, crossties, and unfabricated tie stock whether or not sheared to length	Lbs.	6054 6209.09	G
Railway car axles, fitted with wheels	Lbs.	6105.35	G
Railway car axles, without wheels	Lbs.	6105.25	G
Railway car tires & locomotive wheels & tires	Lbs.	6105.18	G
Railway car wheels	Lbs.	6105.15	G
Railway cars & parts—See Machinery—Vehicles, Misc.			
Railway, electric locomotives, mining & industrial	Units	7045	G
Railway, electric motors	Units	7044	G
Railway locomotive axles fitted with wheels	Lbs.	6105.38	G
Railway locomotive axles without wheels	Lbs.	6105.28	G
Railway spikes, including railway screw spikes	Lbs.	6058	G
Railway track maintenance equipment—See Machinery—Vehicles, Misc.			
Railway track material—See Iron & Steel Mfrs.—Railway Track Material			
Raincoats—See Rubber			
Raisins	Lbs.	1324	G
Rakes, hand	Doz.	6161	G
Ramie cord, cordage and twine	Lbs.	3419.05	G
Ramie fiber, unmanufactured	Lbs.	3419F	G
Ramie manufactures, n. e. s.	Lbs.	3399.98	G
Ramie yarn	Lbs.	3399.25	G
Range correction boards	Units	9190.81	G
Range finders and directors	Units	9149.92 7948.09	G
Range finder trainers	Units	9190.59	G
Range and gunner's quadrants	Units	9190.67	G
Range and height finders	Units	9149.90	G
Range keepers and other ballistic computing mechanisms	Units	9190.82	G
Ranges, cooking, electric	Units	7072	G
Ranges, gas	Units	6143	G
Ranging apparatus, sound and flash	Units	9190.87	G
Rapeseed	Lbs.	2220.20	G
Rapeseed oil, inedible	Lbs.	2249.05	G
Rapeseed oil, refined	Lbs.	1449.04	G
Rasorite	Lbs.	8362.16	G
Rasps less than 7 inches in length	Doz.	6158.1	G
Rasps 7 inches or more in length	Doz.	6158.5	G
Rayon—See Synthetic Textiles.			
Rayon housefurnishings		3850	K
Razor blades, safety	G	6113	G
Razors, electric—See Electrical Machinery & Apparatus			
Razors, safety	Doz.	6112	G
Reactors, lightning arrestors, choke coils & parts	Units	7039	G
Reagent chemicals for laboratory use		8299.7	G
Reamer operating devices	Units	6177	*J
Reamers, metal cutting, for power tools	Units	6167.43	G
Receiving sets, radio, aircraft	Units	7948.07	G
Receiving sets, radio	Units	7077.05 7077.98	G
Records, dictaphone		9309	G
Records, phonograph	Units	9242	G
Recording instruments & apparatus—See Machinery—Industrial, Misc.			
Recording instruments, electric	Units	7037	G
Rectifiers, mercury power—See Electrical Machinery & Apparatus			
Red lead, dry	Lbs.	8424	G
Red lead, in oil	Lbs.	8431.03	G
Red mercuric oxide	Lbs.	8397.45	1, 47
Red oil (oleic)	Lbs.	0847	G
Red oil—See Petroleum Products			
Red squill	Lbs.	2209.21	G
Red top seeds	Lbs.	2408	K
Reducers—See Textile Products			
Redwood boards, planks, & scantlings	M.bd. ft.	4108	K
Refining machinery, petroleum, equipment & parts	Units	7349.09	G
Refractories, chromite (chromium)	Lbs.	5361 5375.05	G
Refractory bricks & shapes—See Clay & Clay Products			
Refrigerating machinery—See Machinery—Industrial, Misc.			
Refrigerators & parts—See Electrical Machinery & Apparatus			
Regulators & tanks, oxygen, aircraft	Units	7949.95	G
Regulus (antimony)	Lbs.	6649.01	G
Relaying rails—See Iron & Steel Mfrs—Railway track materials			
Remnants—See Cotton Mfrs. (also see Synthetic Textiles)			
Rennet (calf stomachs) & rennet preparations	Lbs.	0099	G
Residues, bismuth	Lbs.	6645.10	G
Residues, cadmium	Lbs.	6645.15	G
Residues, cobalt	Lbs.	6645.25	G
Residues, lead & antimonial lead	Lbs.	6515.50	G
Resins, alkyd	Lbs.	8253	G
RESIN—NATURAL, including crude, refined, & modified state			
Chicle	Lbs.	2180	G
Resins, accroides	Lbs.	2189.95	G
Resins, copal, Loba	Lbs.	2189.95	G
Resins, copal, Manila	Lbs.	2189.95	G
Resins, copal, Pontianak	Lbs.	2189.95	G
Resins, copal fossils, Boea	Lbs.	2189.95	G
Resins, copal fossils, Congo	Lbs.	2189.95	G
Resins, copal fossils, Kauri	Lbs.	2189.95	G
Resins, Damar, Batavia	Lbs.	2189.95	G
Resins, Damar, Batu	Lbs.	2189.95	G
Resins, Damar, Black East India	Lbs.	2189.95	G
Resins, Damar, East India Macassar	Lbs.	2189.95	G
Resins, Damar, East India Singapore	Lbs.	2189.95	G
Resins, Damar, Singapore	Lbs.	2189.95	G
Resins, Elemi	Lbs.	2189.95	G
Resins, Mastic	Lbs.	2189.95	G
Resins, Sandarac	Lbs.	2189.95	G
Tall oil (liquid sulphate wood resin)	Lbs.	2125	G
Gums & resins, n. e. s	Lbs.	2189.93	G
Resins, phenol-formaldehyde, sheets, plates, rods & other unfinished forms	Lbs. or Units	8260.01 8261.01	G
Resins, phenol-formaldehyde, unfabricated (in flake, liquid or powder form)	Lbs.	8255.01	G
Resins, synthetic—See Chemicals			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Resins, urea-formaldehyde, sheets, plates, rods & other unfinished forms	Lbs. or Units	8260.07 8261.07	O
Resins, urea-formaldehyde, unfabricated (in flake, liquid or powder form)	Lbs.	8267.07	O
Resonators, Piezo electric quartz	Lbs.	5960.02	1
Retorts graphite—See Graphite			
Revolvers, pistols & rifles—See Firearms, Ammunition & Fireworks			
Rheostats	Units	7031.05 7048.05 7049.05	O
Rhodium metal & alloys, including scrap	T. oz.	6922.09	1, 47
Rhodium salts & compounds (report percentage of rhodium content)	T. oz.	8308.75	1, 47
Ribbons, magnesium metal	Lbs.	6691.05	O
Ribbons—See Cotton Mfrs. (also see Silk & Silk Mfrs. & Synthetic Textiles)			
Ribbons, typewriter	Doz.	9395	K
Ribbonzine		3160	K
Rice—See Grains & Preparations			
Rice-mill machinery & parts	Units	7609	O
Rifles—See Firearms, Ammunition, & Fireworks			
Rings—See Jewelry			
Rings, armature, mica	Lbs.	5513	1, 47
Rings, lead	Lbs.	6515.60	O
Riveters, metal-working	Units	7447	O
Rivets (except railroad), steel	Lbs.	6099	O
Road making machinery—See Machinery—Construction & Conveying			
Road oil	L. ton	5047	O
Robes—See Synthetic Textiles			
Rochelle salts	Lbs.	8359.39	None
Rock crushing & sorting machinery & parts	Units	7321.03	O
Rock drills—See Machinery—Mining, Well & Pumping			
ROCK WOOL & other semi-rigid & "fill" mineral insulating materials (include products manufactured from limestone, flint rock, gypsum, slag, vermiculite, & similar materials)		5490	O
Rods, aluminum	Lbs.	6303	O
Rods, aluminum alloys including duralumin	Lbs.	6303	O
Rods, brass & bronze	Lbs.	6449.01	1, 47
Rods, copper	Lbs.	6424	O
Rods, cork	Lbs.	4307.10 4309.50	None
Rods, fishing	Units	9420	O
Rods, iron & steel—See Iron & Steel—Bars & Rods			
Rods, magnesium alloy	Lbs.	6649.08	O
Rods, mica	Lbs.	5513	1, 47
Rods, nickel metal	Lbs.	6545.09	O
Rods, phenol-formaldehyde resins	Lbs. or Units	8260.01 8261.01	O
Rods, pyroxylin—See Chemicals			
Rods, urea-formaldehyde resins	Lbs. or Units	8260.07 8261.07	O
Rods, welding, brass & bronze	Lbs.	6457	1, 47
Rods, welding, of iron & steel—See Iron & Steel Mfrs—Wire			
Roll board—See Asbestos Mfrs.			
Rolls, metal-working	Units	7455.07 7447	O
Roller bearings & parts	Lbs.	7692	O
Roller skates	Pr.	9441	O
Rollers & balls for bearings	Lbs.	7693	O
Rollers, road	Units	7220	O
Rolling mill machinery, & parts	Units	7449	O
Roof flanges, lead & antimonial lead	Lbs.	6515.60	O
Roofing, asbestos	Sq. ft.	9696	O
Roofing, composition—See Miscellaneous			
Roofing, tile—See Clay & Clay Products			
Root, aconite	Lbs.	2299.27	None
Root, belladonna	Lbs.	2299.01	None
Root, colchicum—See Medicinals	Lbs.	2299.29	
Root, cubé (timbo or barbasco)	Lbs.	2299.05	O
Root, derris	Lbs.	2299.07	O
Root, tuba	Lbs.	2299.07	O
Rope, cotton	Lbs.	3018	K
Rope, wire—See Iron & Steel Mfrs—Wire			
Rose wax	Lbs.	2999.05	O
Rosin, gum	Lbs.	2110	O
Rosin, wood	Lbs.	2111	O
Rosin, wood, "B" wood	Lbs.	2118	O
Rosin, other, including refined sulphate wood rosin	Lbs.	2189.09	O
Rotary bands for shells, brass & bronze	Lbs.	6479.05	1, 47
Rotenone	Lbs.	8205.93	O
Rouges		8755	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
RUBBER			
Camelback	Lbs.	2060.05	1
Canvas shoes with rubber soles	Prs.	2034	1
Clothing of rubber or of rubberized cloth (include rubber aprons, baby pants, bibs, bathing suits, capes, raincoats, etc.)	Doz.	2043	1
Druggists' rubber sundries (except surgeons' & household gloves) (specify by name) (include rubber sponges)	Lbs.	2042	1
Electrical hard rubber goods, other (include parts of battery boxes) (specify by name)	Lbs.	2054	1
Gutta-percha manufactures (include gutta-percha compound)	Lbs.	2096	O
Hard rubber goods, other (except electrical) (specify by name)	Lbs.	2059	1
Hose & tubing, other (specify type)	Lbs.	2088	1
Latex or other forms of rubber compounded or processed for use in further manufacture (include rubber sheets, compounded, or processed, & mastorbatch)	Lbs.	2098	1
Rubber balloons	Gross	2045	1
Rubber & balata belting, other	Lbs.	2086	1
Rubber bands	Lbs.	2048	1
Rubber belts, fan, for automobiles	Lbs.	2085	1
Rubber boots	Prs.	2031	1
Rubber casings, automobile	Units	2062	1
Rubber casings, truck & bus	Units	2060	1
Rubber casings & tubes, other	Units	2064	1
Rubber cements	Gals.	2014	
Rubber combs, finished	Doz.	2058	1
Rubber, crude	Lbs.	2001F	1
Rubber electrical battery boxes (include composition & part rubber)	Units	2053	1
Rubber erasers (specify type)	Lbs.	2049	1
Rubber & Friction tape	Lbs.	2084	1
Rubber bathing caps	Doz.	2047	1
Rubber garden hose	Lbs.	2087	1
Rubber gloves & mittens	Doz. prs.	2039	1
Rubber heels	Doz. prs.	2037	1
Rubber hose, other	Lbs.	2083	1
Rubber mats, matting, flooring, & tiling	Lbs.	2094	1
Rubber packing	Lbs.	2093	1
Rubber, reclaimed	Lbs.	2011	1
Rubber scrap containing 5% or more rubber	Lbs.	2012.05	1
Rubber scrap containing less than 5 percent rubber (include used casings averaging less than $2 each)	Lbs.	2012.98	1
Rubber shoes	Prs.	2032	1
Rubber soles	Doz. prs.	2036	1
Rubber soling & toplift sheets	Lbs.	2033	1
Rubber thread, bare (uncovered)	Lbs.	2095.1	1
Rubber thread, textile covered	Lbs.	2095.2	1
Rubber tires, solid, for automobiles & motor trucks	Units	2060	1
Rubber toys & balls		2046	1
Rubber tubes, inner, for automobiles	Units	2063	1
Rubber water bottles & fountain syringes	Units	2040	1
Rubberized automobile cloth (include rubber-coated & rubber-combined cloth)	Sq. yd.	2016	1
Rubberized piece goods & hospital sheeting, other (include raincoat, apron, crib, piano & organ bellows, backing, adhesive, and typewriter cover) (specify type)	Sq. yd.	2017	1
Solid tires other	Lbs.	2067	1
Synthetic rubber sold in bulk as raw material	Lbs.	2099.3	1
Tire sundries & repair materials, other than camelback	Lbs.	2069.03	1
Rubber manufactures n. e. s.		2099.9	1
Rubber compounding agents of coal-tar products (include accelerators, retarders, & antioxidants)	Lbs.	8023	O
Rubber compounding agents (not of coal-tar origin)—See Chemicals			
Rubber-like compounds, synthetic, fabricated & unfabricated	Lbs.	8253.10	O
Rubber pedals, aircraft	Units	7949.05	O
Rug cushions—See Hair & Mfrs.			
Rugs, steamer	Units	3666	*K
Rugs, wool	Sq. yd.	3662	*K
Rusk	Lbs.	1095	K
Rust preventative—See Chemicals			
Ruthenium metal & alloys, including scrap	T. oz.	6922.09	1, 47
Ruthenium salts & compounds (report percentage content of ruthenium)	T. oz.	8308.76	1, 47
Rutile	Lbs.	6045.70	None
Rye—See Grains & Preparations			
Safes, fire resistive (insulated)	Units	6133.5	O
Safety glass—See Glass & Glass Products			
Safety-razor blades	O	6113	O
Safety razors	Doz.	6112	O
Sago, crude & flour—See Vegetables & Preparations			
SALT	Lbs.	5724	K
Salts, chemical—See Chemicals			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Sand—See Nonmetallic Minerals			
Sandals—See Leather Mfrs.			
Sandarac resins	Lbs.	2189.95	O
Sand, zirconium	Lbs.	6645.95	O
Sandalwood—See Wood			
Sandalwood oil—See Oils & Fats—Vegetable			
Sanitary articles—See Clay & Clay Products			
Sarrusophones	Units	9248	O
Sash & blinds—See Wood Mfrs.			
Sash & frames of iron or steel	Lbs.	6049	O
Sash, lead & antimonial lead	Lbs.	6515.60	O
Sassolite	Lbs.	8362.17	O
Sausage casings—See Meat Products			
Saw blades, hack, hand	Units	6154.98	O
Saw blades, hack for power machines	Gross	6154.43	O
Saws & blades metal cutting, for power tools	Units	6118.09 7455.98 7482	O
Sawmill machinery & parts	Units	7031	O
Saws, circular, except diamond	Units	6155.18	O
Saws, crosscut, hand, back, & other saws & parts, other (include sawtooth, hack-saw frames, & coping saw blades)	Units	6150.93	O
Saws, diamond	Units	6155.15 6150.05	1, 47
Saws, band, drag, mill & pit	Units	6155.2	O
Saxophones	Units	9248	O
Scale weights, lead & antimonial lead	Lbs.	6515.60	O
Scales, automatic—See Iron & Steel Mfg.—Misc.			
Scales, automatic, bathroom	Units	6195	O
Scales, precision	Units	6197	O
Scallops—See Fish			
Scarfing machines, plate	Units	7444.05	O
Scheelite—See Tungsten			
SCIENTIFIC & PROFESSIONAL INSTRUMENTS, APPARATUS, & SUPPLIES			
Binoculars (include prism binoculars, opera, field, & marine glasses)	Units	9149.3	O
Dental instruments		9150	O
Dental office equipment		9155.5	O
Dental supplies, n. e. s.		9155.9	O
Lenses, not fitted to instruments	Units	9147	O
Mica spectacles or eyeglasses	Prs.	9143.95	1, 47
Microscopes & accessories		9149.5	O
Military equipment, apparatus, & parts, containing optical elements—See Instruments—Fire Control			
Optical goods (include ophthalmoscopes & other opthhalmic apparatus n. e. s.)		9149.98	O
Ophthalmic lenses	Pr.	9142	O
Precious metals for dentistry—See component metal		9153	
Sextants	Units	9149.96	1, 47
Sterilizers	Units	9156	O
Sun or glare glasses & sun goggles		9143.5	O
Surgical appliances (include crutches, artificial limbs, and wheel chairs)		9158	O
Surgical & medical instruments		9157	O
Surveying & engineering instruments, n. e. s.		9160	O
Scientific, laboratory & professional instruments & apparatus, n. e. s. (include oxygen tents)		9190.98	O
Spectacles, eyeglasses, goggles, frames, & lenses, other		9143.98	O
Teeth	Units	9152	O
Scissors	Doz.	6114	O
Scoops	Units	6162	O
Scopolamine (Hyoscine)	Lbs.	8127.96 8180.19	None
Scrap, antimony-bearing scrap metal	Lbs.	6649.01	O
Scrap, aluminum	Lbs.	6301	O
Scrap aluminum alloy	Lbs.	6301	O
Scrap, beryllium	Lbs.	6649.05	O
Scrap (& old) brass & bronze	Lbs.	6440	1, 47
Scrap, cadmium	Lbs.	6645.15	O
Scrap, chromium-bearing	Lbs.	6649.20	O
Scrap, cobalt-bearing metal	Lbs.	6649.25	O
Scrap, copper, & old copper	Lbs.	6413	O
Scrap, iridium metal & alloys	T. oz.	6922.09	1, 47
Scrap iron, cast & burnt (categories 1, 9, 10, 11, 12)	L. ton	6010.7	O
Scrap, iron & steel, other (categories 4, 5, 6 & 13, including heavy shoveling steel, selected rail scrap, machine shop turnings, wire shorts, rerolling rails, rejects, etc.)	L. ton	6010.9	O
Scrap, lead & antimonial lead	Lbs.	6515.50	O
Scrap, molybdenum-bearing, including calcium molybdate & calcium-silico molybdate	Lbs.	6649.43 6691.98	1, 47

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Scrap, nickel-bearing (including monel metal)	Lbs.	6545.05 6610	O
Scrap, osmiridium metal & alloys	T. oz.	6922.09	1, 47
Scrap, osmium metal & alloys	T. oz.	6922.09	1, 47
Scrap, palladium metal & alloys	T. oz.	6922.09	1, 47
Scrap, platinum metal & alloys	T. oz.	6922.05	1, 47
Scrap, pyroxylin	Lbs.	8262	O
Scrap, rhodium metal & alloys	T. oz.	6922.09	1, 47
Scrap rubber containing less than 5 percent rubber (include used casings averaging less than $2 each)	Lbs.	2012.98	1
Scrap, rubber, containing 5% or more rubber	Lbs.	2012.05	1
Scrap, ruthenium metal & alloys	T. oz.	6922.09	1, 47
Scrap, sheet, steel, hydraulically compressed & baled (categories 7 & 8)	L. ton	6010.4	O
Scrap steel, No. 1 heavy melting (cat. 2)	L. ton	6010.2	O
Scrap steel, No. 2 heavy melting (cat. 3)	L. ton	6010.3	O
Scrap, terneplate, including waste—waste & clippings	L. ton	6015	O
Scrap, tin alloy	Lbs.	6565.09 6649.98	1, 47
Scrap, tin metal	Lbs.	6565.07	1, 47
Scrap, tungsten-bearing metal	Lbs.	6639	1, 47
Scrap, vanadium	Lbs.	6649.90	1, 47
Scrap, zinc	Lbs.	6573.05	1, 47
Scrapers, self-loading	Units	7226	O
Screen cloth, woven-wire—See Iron & Steel Mfrs.—Wire			
Screws, brass, wood (plated or not plated)	Gross & Lbs.	6458	1, 47
Screws, machine (except railroad)	Lbs.	6099	O
Screws, wood (of iron or steel only)	Gross	6200	O
Scroll iron & non-alloy steel, alloy & stainless steel, cold & hot rolled	Lbs.	6037.19 6037.59 6037.98 6038.19 6038.59 6038.98	O
Seal, hair & rock—See Furs & Mfrs.			
Searchlights & airport beacons	Units	7066	O
Sections, lead & antimonial lead	Lbs.	6515.60	O
Seed disinfectants, n. e. s.—See Chemicals			
SEEDS (See also Oilseeds—Vegetable)			
Alfalfa	Lbs.	2401	K
Carrot seed	Lbs.	2468.5	K
Colchicum seed—See Drugs, Herbs, Leaves & Roots			
Clover, red	Lbs.	2402	K
Cotton seed—See Oilseeds, Vegetable			
Fennel seed	Lbs.	2468.9	O
Flower seeds	Lbs.	2467	K
Lac seed—See Shellac			
Kentucky blue grass	Lbs.	2407	K
Poppy seed—See Oilseeds, Vegetable			
Red top	Lbs.	2408	K
Timothy	Lbs.	2406	K
Clover, n. e. s.	Lbs.	2405	K
Grass & field seeds, n. e. s.	Lbs.	2419	K
Vegetable seeds, n. e. s. (include mushroom spawn, & tree seed)	Lbs.	2468.9	K
Seeders, horse, power, & hand	Units	7827	1
Seedlings		2599	K
Seeds, digitalis	Lbs.	2209.09	None
Seeds—See also Oilseeds—Vegetable			
Seismographs & parts	Units	7349.05	O
Selsyns & synchor units—See Instruments—Fire Control			
Separators, cream, valued at $50 or over	Units	7692	O
Serums & antitoxins for human use—See Medicinals			
Sewing machines—See Machinery—Textile, Sewing, & Shoe			
Sewing machines, for factory or industrial use	Units	7352	1, 47
Sewing-machine needles (include shoe-machine needles)	M.	6189	O
Sewing machine parts for factory or industrial use	Units	7553.05	O
Sewing silk	Lbs.	3719	None
Sextants	Units	9149.96	1, 47
Shaftings, unfinished, brass & bronze	Lbs.	6443.01	1, 47
Shampoos		8765	K
Shapers, metal-working	Units	7427	O
Shapes, brass & bronze	Lbs.	6479.09	1, 47
Shapes, commercial, brass & bronze	Lbs.	6441	1, 47
Shapes, copper, commercial	Lbs.	6412	O
Shapes, magnesium alloy	Lbs.	6649.98	O
Shapes, structural, iron & nonalloy steel, not fabricated, including heavy, light, & bar-size structural shapes.	L. ton	6045	O
Shapes, tungsten metal	Lbs.	6639	1, 47
Shapes, window, brass & bronze	Lbs.	6450 6479.07	1, 47

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Shavings, zinc	Lbs.	6586	1, 47
Shawls—See Cotton Mfrs.			
Shawls, rayon—See Synthetic Textiles			
Shear knives	Units	6118.05	O
Shearing machines, alligator	Units	7444.05	O
Shearing machines, metal-working	Units	7444.05	O
Sheathing & building paper	Lbs.	4735	O
Shears	Doz.	6114	O
Sheep	Units	0010	K
Sheepskins & shearlings	Piece & Lb.	0230, 0307	O
Sheepskins, tanned with wool on	Lbs.	0749	O
Sheep wool in the grease, pulled, scoured, sorted, washed, or on the skin	Lbs.	3609	O
Sheet bars, nonalloy, alloy & stainless steel	L. ton	6016.09, 6017.09	O
Sheet glass	Sq. ft.	6215	K
Sheets, aluminum and alloy	Lbs.	6303	O
Sheets, asbestos	Lbs.	5459.15	O
Sheets, brass & bronze	Lbs.	6450, 6479.07	1, 47
Sheets, cellulose acetate, other unfinished forms, plasticized	Lbs.	8203.93	O
Sheets, copper	Lbs.	6423	O
Sheets, cork	Lbs.	4307.10, 4309.50	None
Sheets, iron & steel—See Iron & Steel—Sheets			
Sheets, lead & antimonial lead	Lbs.	6508	O
Sheets, mica	Lbs.	6513	1, 47
Sheets, nickel metal	Lbs.	6545.09	O
Sheets, phenol-formaldehyde resins	Lbs. or Units	8260.01, 8261.01	O
Sheets, platinum metal & alloys	T. oz.	6922.05	1, 47
Sheets, photo-engraving, zinc	Lbs.	6572.05, 6589.03	1, 47
Sheets, pyroxylin—See Chemicals			
Sheets, tin metal	Lbs.	6565.07	1, 47
Sheets, urea-formaldehyde resins	Lbs. or Units	8260.07, 8261.07	O
Sheets, zinc, n. e. s.	Lbs.	6572.09	1, 47
SHELLAC			
Lac, crude, seed, button, & stick	Lbs.	2189.05	O
Shellac, bleached	Lbs.	2185	O
Shellac, unbleached	Lbs.	2189.05	O
Shellers, corn	Units	7854	1
Shell, coconut	Lbs.	2999F	O
Shells, oyster	L. ton	1182	K
Shelving, sheet-metal	Units	6130	O
Shims, brass & bronze	Lbs.	6479.01	1, 47
Shingles—See Wood Mfrs.			
Shirts—See Cotton Mfrs.			
Shoe bases—See Leather Mfrs.			
Shoe cleaners, & shoe polishes	Lbs.	8391	O
Shoe findings—See Miscellaneous			
Shoe, insoles, cork	Lbs.	4307.10, 4309.50	None
Shoe machinery	Units	7575	1, 47
Shoe polishes & cleaners—See Chemicals			
Shoes—See Leather Manufactures			
Shoes, rubber	Pr.	2032	1
Shooks—See Wood Mfrs.			
Shot, lead & antimonial lead	Lbs.	6515.55	O
Shot, nickel metal	Lbs.	6545.09	O
Shovel handles	Doz.	4280	K
Shovels, power	Units	7291	O
Shovels, spades, scoops, & drainage tools	Doz.	6162	O
Shrapnel, lead & antimonial lead	Lbs.	6515.53	O
Sienna—See Pigments			
Sights—See Instruments—Fire Control			
Signals, railway, attachments & parts	Units	7970	O
Silica brick—See Clay & Clay Products			
Silex		5960.98	K
Silicate sodium (water glass)	Lbs.	8364	O
SILK & SILK MFRS.			
Bolting cloth	Yds.	3720.98	1, 47
Cartridge cloth suitable for powder bags	Yds.	3720.01	None
Dresses, skirts, & blouses	Units	3742	None
Men's socks	Doz. pr.	3757	None
Noils	Lbs.	3798.01	None
Noil yarn	Lbs.	3711	None
Other broad silks	Yds.	3720.03	None
SILK & SILK MFRS.—Continued.			
Parachute cloth	Yds.	3720.05	None
Rags, used	Lbs.	3798.05	None
Raw silk	Lbs.	3702F	None
Ribbons	Lbs.	3729.11	None
Sewing, embroidery & crochet silk	Lbs.	3710	None
Silk manufactures, n. e. s. (include oil silk)		3799	None
Silk wearing apparel, n. e. s.		3759	None
Underwear (include knit & woven)	Units	3741	None
Velvet ribbons	Lbs.	3720.98	None
Velvets, plushes, & chenilles	Sq. yd.	3725	None
Waste, rags, and old used stockings	Lbs.	3798.98	None
Waste & used silk rags	Lbs.	3798.05	None
Women's & children's seamless hosiery	Doz. pr.	3754	None
Women's full fashioned hosiery	Doz. pr.	3755	None
Yarn, spun	Lbs.	3711	None
Yarn, thrown	Lbs.	3710	None
Silk machinery—See Machinery—Textile, Sewing, & Shoe			
Silver—See Precious Metals			
Silver, German	Lbs.	6610	O
Sinkers, lead & antimonial lead	Lbs.	6515.60	O
Sinks—See Iron & Steel Mfrs.—Enameled ware (also Clay & Clay Products)			
Sirup—See Sugar & Related Products (also see Beverages)			
Sisal or henequen cord, cordage & twine	Lbs.	3419.09	O
Sisal or henequen fiber, unmanufactured	Lbs.	3401F	O
Sisal or henequen yarn	Lbs.	3499.09	O
Sitka spruce—See Wood—Unmanufactured			
Skates, ice & roller—See Toys, Athletic & Sporting Goods			
Skelp, iron & steel	Lbs.	6032.98, 6032.05	O
Skins, calf	Piece & Lbs.	0200	O
Skins, fur—See Furs & Mfrs.			
Skins, goat & sheep—See Hides & Skins			
Skins, kip	Piece & Lbs.	0207	O
Skirts—See Cotton Mfrs. (also see Silk & Silk Mfrs. & Synthetic Textiles)			
Skunk furs—See Furs & Mfrs.			
Slabs, aluminum alloys including duralumin, & other crude forms	Lbs.	6300	O
Slabs, aluminum, & other crude forms	Lbs.	6300	O
Slabs, copper	Lbs.	6412	O
Slabs, nonalloy, alloy, & stainless steel	L. ton	6016.07, 6017.07	O
Slabs, optical glass, other than ophthalmic	Units	6230.05	O
Slabs, platinum metal & alloys	T. oz.	6922.05	1, 47
Slabs, tin metal	Lbs.	6565.07	1, 47
Slabs, zinc	Lbs.	6571	1, 47
Slacks—See Cotton Mfrs.			
Slashing machinery & parts—See Machinery—Textile Sewing, & Shoe			
Slate, crushed		5960.93	K
Sledge handles	Doz.	4283	K
Slicing machines, power-driven (include bread, meat, & cheese slicers, meat grinders & choppers and coffee mills)	Units	7710	1, 47
Slimes, bismuth	Lbs.	6515.19	O
Slippers—See Leather Mfrs.			
Slotters, metal-working	Units	7427	O
Smelting machinery & parts (include flotation machinery)	Units	7331	O
Snips	Doz.	6114	O
SOAP & TOILET PREPARATIONS			
Cold creams	Lbs.	8750	K
Cosmetics, n. e. s.		8757	K
Dental creams	Lbs.	8734	K
Dentifrices, n. e. s.	Lbs.	8735	K
Depilatories & deodorants		8762	K
Face & compact powder		8742	K
Hair preparations (include shampoos, tonics, dyes, pomades, dressings, etc.)		8765	K
Lip sticks		8760	K
Lotions, creams, & balms, n. e. s.		8753	K
Manicuring preparations		8759	K
Perfumery & toilet waters		8760	K
Rouges (cosmetic)		8755	K
Scouring bricks, pastes, powders, soaps, & household washing powders	Lbs.	8724	K
Shaving cakes, powders, & sticks	Lbs.	8710	K
Shaving creams	Lbs.	8718	K
Soap, laundry	Lbs.	8713	K
Soap, medicated	Lbs.	8710	K
Soap, powdered or flaked	Lbs.	8716	K
Soap, toilet or fancy	Lbs.	8712	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
SOAP & TOILET PREPARATIONS—Continued.			
Soap, n. e. s.	Lbs.	8729	K
Talcum powder in packages		8740	K
Toilet preparations, n. e. s. (include bath salts, bleaches, astringents, & similar preparations)		8770	K
Vanishing creams	Lbs.	8751	K
Soap stock, vegetable	Lbs.	2248.98	O
Soapstone	Ton	5736	O
Socks—See Silk & Silk Mfrs. (also see Synthetic Textiles)			
Soda fountain equipment & bar supplies		9846	K
Soda lime	Lbs.	8370.01	O
Soda water—See Beverages			
Soda wood pulp	Lbs.	4606	O
Sodium acetate	Lbs.	8329.5	O
Sodium azide	Lbs.	8370.15	O
Sodium bromide	Lbs.	8344.03	O
Sodium cacodylate	Lbs.	8370.98	None
Sodium carbonate (soda ash)	Lbs.	8365	O
Sodium chlorate	Lbs.	8379.05	O
Sodium chromate & bichromate	Lbs.	8368	O
Sodium cyanide	Lbs.	8369	O
Sodium metaborate	Lbs.	8362.27	O
Sodium metasilicate	Lbs.	8379.98	O
Sodium nitrates—See Chemicals			
Sodium perborate	Lbs.	8379.09	O
Sodium phosphate (mono-, di-, trimeta-, or pyro)	Lbs.	8377	O
Sodium salts & compounds—See Chemicals			
Sodium tetraborate	Lbs.	8362.29	O
Sodium tungstate	Lbs.	8393.20	1, 47
Soil pipe, cast-iron	Lbs.	6068.05	O
Solder, lead and antimonial lead	Lbs.	6512	O
Sole leather	Lbs.	0324	O
Soles, rubber	Dz. prs.	2036	1
Soluble sodium trisilicate	Lbs.	8379.98	O
Solvents—See Petroleum Products			
Sorting machines (include all tabulators using punched cards), new	Units	7750	1, 47
Sound and flash ranging apparatus	Units	9190.87	O
Sound locators for aircraft and binaural trainers therefor	Units	{9190.89 {7948.15	O
Soups, canned	Lbs.	1245	K
Sousaphones	Units	9742	O
Southern pine sawed timber	M bd. ft.	4060	O
Soybean oil-cake meal	L. Ton	1124	K
Soybean oil, crude	Lbs.	2249.12	O
Soybean oil, refined	Lbs.	1430	O
Soy beans	Lbs.	2210	O
Spades	Doz.	6162	O
Spaghetti	Lbs.	1077	K
Spark plugs	Units	7921	O
Spark plugs, aircraft engine	Units	7947.05	O
Spearmint oils—See Oils & Fats—Vegetable			
Spectacles, eyeglasses, goggles, frames & lenses—See Scientific & Professional Instruments, Apparatus, & Supplies			
Spectacles & eye-glasses, mica	Prs.	9143.95	1, 47
Sperm oil	Lbs.	0809.05	O
SPICES			
Capsicum	Lbs.	1527F	O
Cassia	Lbs.	1533F	O
Cinnamon	Lbs.	1526F	O
Cloves	Lbs.	1535F	O
Mace	Lbs.	1549F	O
Nutmegs	Lbs.	1539F	O
Pepper	Lbs.	1542F	O
Spices, n. e. s.	Lbs.	1549	O
Vanilla beans	Lbs.	1545F	O
Spiegeleisen	L. ton	6213.05	O
Spikes, railroad, & screw spikes	Lbs.	6053	O
Spinning & other preparing, carding & twisting machinery & parts—See Machinery—Textile, Sewing & Shoe			
Spirits, distilled—See Beverages			
Sponge, platinum metal & alloys	T. oz.	6922.05	1, 47
SPONGES, natural or synthetic (report rubber sponges in 2042)		9821	K
Sporting goods—See Toys, Athletic, & Sporting Goods			
Spotting instruments	Units	9149.96	O
Sprayers, hand, for trees & crops (valued $2 and over)	Units	7807	1
Sprayers, power, for trees & crops (valued $100 & over)	Units	7808	1
Sprayers, small, for garden & household use (valued less than $2)	Units	7809	1
Spraying, paint, equipment & parts	Units	7729	O
Springs, automobile & truck	Units	7922	O
Springs, bed	Units	6136	O
Spruce—See Wood—Unmanufactured			
Squares—See Wood—Sawmill Products			
Stabilizing elements, gyroscopic	Units	9190.65	O
Stains	Gals.	8438.98	O
Stains, coal-tar colors	Lbs.	8059	O
Stains, & leather dressings	Lbs.	8292	O
Stampings, brass & bronze	Lbs.	6470.11	1, 47
Stampings, steel—See Iron & Steel Mfrs.—Misc.			
Staples (for office use)	Units	7777	O
Staples & nails of iron or steel—See Iron & Steel Mfrs.—Nails & Staples			
Starch—See Vegetable Products—Miscellaneous			
Starters, aircraft engine	Units	7947.05	O
Starting & controlling equipment for electric railway & vehicle motors—See Electrical Machinery & Apparatus			
Starting & controlling equipment for industrial motors & parts—See Electrical Machinery & Apparatus			
Statuary—See Art Works			
Staves—See Wood Mfrs.			
Steam engines—See Machinery—Power Generating (except electric & automotive)			
Steam pumps, reciprocating—See Machinery Mining, Well, & Pumping			
Steam specialties—See Machinery—Power-Generating (except electric & automotive)			
Stearic acid	Lbs.	0849	O
Stearin, grease	Lbs.	0843	O
Stearin, oleo, edible	Lbs.	0056	O
Stearin, vegetable	Lbs.	1440.05	O
Steatite	Ton	5736	O
Steel abrasives	Lbs.	5411.05	O
Steel—See Iron & Steel			
Steel wool	Lbs.	5413	O
Stereopticons, magic lanterns, & other projection apparatus	Units	9112	O
Sterilizers	Units	9156	O
Stick, lac	Lbs.	2189.05	O
Stick pins—See Jewelry			
Sticks, magnesium metal	Lbs.	6691.05	O
Stocks, pipe, for power-driven machines	Units	6169.43	O
Stokers, coal, domestic—See Iron & Steel—Central Heating			
Stokers, coal, industrial	Units	7750.98	O
Stone—See Cement, Lime, & Stone			
Stone, crushed		5960.98	K
Stones, precious, synthetic & imitation, n. e. s., including pearls—See Nonmetallic Minerals			
Stoneware		5338	K
Stoppers, carbon	Units	5480.55	O
Stoppers, cork (except stoppers in containers)	Lbs.	4305	None
Stoppers, graphite	Lbs.	5480.55	1
Storage cabinets, sheet-metal—See Iron & Steel Mfrs.—Metal Furniture & Fixtures			
Storage tanks, iron & steel	Lbs.	{6043 {6209.15	O
Store furniture, fixtures, & parts—See Iron & Steel Mfrs.—Metal Furniture & Fixtures			
Store fixtures—See Wood Mfrs.			
Stove polishes	Lbs.	8290	O
Stove windows, mica	Units	6147.05	None
Stoves—See Iron & Steel Mfrs.—Stoves			
Stoves, coal & wood cooking & room-heating	Units	6139	O
Stoves, gasoline	Units	6146	O
Stoves, kerosene cooking	Units	6144	O
Stoves, parts of gas, kerosene, & gasoline (includes cabinets, ovens, mounted wicks, etc.)	Units	6147.98	O
Stramonium, extract of—See Medicinals	Lbs.	{8127.05 {8180.14	
Stramonium, fluid extract of—See Medicinals	Lbs.	{8124.19 {8180.14	
Stramonium (Jimson weed) tops, leaves, dried, including all datura types—See Medicinals	Lbs.	2209.25	
Stramonium ointment—See Medicinals	Lbs.	{8124.19 {8180.19	
Stramonium, tincture of—See Medicinals	Lbs.	{8124.19 {8180.19	
String instruments—See Musical Instruments	Lbs.		
Strip, nickel metal	Lbs.	6545.09	O
Strips, aluminum and alloy	Lbs.	6303	O
Strips, brass & bronze	Lbs.	{6450 {6479.07	1, 47
Strips, copper	Lbs.	6423	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Strips, iron & Steel—See Iron & Steel—Strip			
Strips, lead and antimonial lead	Lbs.	6515.60	O
Strips, tin plate—See Iron & Steel—Tinplate			
Strips, zinc	Lbs.	6572.00	1, 47
Strontianite (mineral strontium carbonate)	Lbs.	8397.81	O
Strontium carbonate	Lbs.	8397.82	O
Strontium chloride	Lbs.	8397.83	O
Strontium nitrate	Lbs.	8397.84	O
Strontium oxylate	Lbs.	8397.85	O
Strontium peroxide	Lbs.	8397.86	O
Strontium salts & compounds—See Chemicals			
Strontium sulfate	Lbs.	8397.87	O
Structural iron & steel—See Iron & Steel Mfrs.—Structural Products			
Struts & Braces, aircraft	Units	7949.95	O
Strychnine, salts & compounds—See Medicinals			
Studs—See Jewelry			
Styrene	Lbs.	8025.96	O
Styrene, polymers & copolymers of	Lbs.	8258.19	O
Sublimed lead, dry (basic lead sulphate)	Lbs.	8429.13	O
Sublimed lead, in oil (basic lead sulphate)	Lbs.	8431.05	O
Submarine listening devices	Units	9190.93	O
Succinic anhydride resins	Lbs.	8253	O
Sugar-mill machinery—See Machinery—Industrial, Misc.			
SUGAR & RELATED PRODUCTS			
Chewing gum	Lbs.	1639	K
Chocolate candy	Lbs.	1634	O
Glucose, dry	Lbs.	1644	K
Glucose, liquid	Lbs.	1643	K
Honey	Lbs.	1642	*K
Molasses	Gal.	1629	O
Sirup	Gal.	1647	O
Sugar	Lbs.	1610	O
Candy n. e. s.	Lbs.	1635	*K
Confections, n. e. s.	Lbs.	1637	*K
Sugar wax	Lbs.	2999.05	O
Suits—See Cotton Mfrs. (also Wool Mfrs.)			
Suitcases—See Leather Mfrs.			
Sulphate wood pulp, bleached	S. ton	4610	O
Sulphate wood pulp, unbleached (Kraft pulp)	S. ton	4608	O
Sulphate wood (refined) resins	Lbs.	2189.03	O
Sulphite wood pulp, bleached	S. ton	4602	O
Sulphite wood pulp, unbleached	S. ton	4601	O
SULPHUR			
Crude	Ton	5714	K
Crushed, ground, refined, sublimed, & flowers	Lbs	5715	K
Sulphur chlorides	Lbs.	8393.89	O
Sulphuric acids & anhydrides—See Chemicals			
Sulphuryl chlorides	Lbs.	8393.93	O
Sunflower seed	Lbs.	2229.20	O
Sun glasses & goggles	Pr.	9143.5	O
Sunn cord, cordage & twine	Lbs.	3410.09	O
Sunn fiber unmanufactured	Lbs.	3418F	O
Sunn yarn	Lbs.	3499.09	O
Superchargers, aircraft engine	Units	7947.05	O
Superphosphate (also see Chemicals)	L. ton	8510	O
Supporters—See Textile Products			
Supports, radio tube, mica, processed	Lbs.	5513	None
Surgical appliances—See Scientific & Professional Instruments, Apparatus & Supplies			
Surgical & medical instruments—See Scientific & Professional Instruments, Apparatus & Supplies			
Surveying & engineering instruments—See Scientific & Professional Instruments, Apparatus & Supplies			
Swabs, cork	Lbs.	{4397.10 4399.50	None
Sweaters & sweatshirts—See Cotton Mfrs.			
Switchboard, for self-synchronous transmitters & indicators—See Instruments—Fire Control			
Switch boxes outlets, & metal conduit—See Electrical Machinery & Apparatus			
Switches, electric lighting, & parts	Units	7035	O
Switches, power, circuit breakers over 10 amperes, & parts (include network protectors)	Units	7033	O
Switches, switch points, frogs, crossings, & derails, railway	Lbs.	6055	O
Synthetic gums & resins—See Chemicals			
Synthetic rubber sold in bulk as raw material	Lbs.	2099.3	1

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
SYNTHETIC TEXTILES			
Braids, fringes, & narrow trimmings of rayon, nylon, & other synthetic textiles		{3858.55 3858.58	O
Dresses, skirts, blouses & other outerwear for women & children, not knit or crocheted (one, two & three piece ensembles as one unit)	Units	3852	K
Knit or crocheted dresses & ensembles	Units	3853.1	K
Knit fabric in the piece	Lbs.	3848	K
Knit outerwear, n. e. s. (include crocheted shawls, sweaters, & gloves of knit rayon)		3853.2	K
Knit underwear	Doz.	3857.1	K
Men's socks	Doz. prs.	3856	K
Nylon	Lbs.	8258.05	O
Nylon filament including waste & staple fiber	Lbs.	3830.05	O
Nylon, hosiery, women's & children's	Doz. prs.	3854.1	O
Nylon staple fiber	Lbs.	3830.05	O
Nylon waste	Lbs.	3830.05	O
Nylon yarn, single & plied	Lbs.	3840.05	O
Pile (velvets, etc.) chiefly of rayon & other synthetic fibers	Sq. yd. & Lbs.	3845	*K
Printed woven filament yarn fabrics, n. e. s. (include fabrics of nylon & glass fibers)	Sq. yd. & Lbs.	3849.3	*K
Rayon braids, fringes, & narrow trimmings	Lbs.	3858.55	O
Rayon fabrics, printed, woven spun	Sq. yd. & Lbs.	3849.6	*K
Rayon fabrics, woven spun, n. e. s.	Sq. yd. & Lbs.	3849.7	*K
Rayon house furnishings (include bedspreads, quilts, finished curtains & draperies, art squares & cushions)		3850	K
Rayon waste & staple fiber, including rags, clips, & nells, whether or not machined or otherwise advanced (except yarn)	Lbs.	3830.07	O
Rayon yarn, acetate, single & plied	Lbs.	3840.10	O
Rayon yarn, viscose & cuprammonium	Lbs.	3840.12	O
Remnants & mill ends	Lbs.	3849.9	O
Ribbons (include woven labels)		3858.1	K
Sleeping & lounging garments, knit or woven (include pajamas, gowns, robes, & kimonos)	Doz.	3857.7	K
Synthetic cut fibers & waste, other	Lbs.	3830.09	O
Synthetic textiles, fibers, waste & yarn, other than rayon & nylon	Lbs.	3840.98	*K
Synthetic textiles, n. e. s.		3859	*K
Synthetic textiles, women's & children's hosiery, n. e. s.	Doz. prs.	3854.9	K
Synthetic textile manufactures, n. e. s.		3859	O
Thread & yarn for sewing, embroidering, hand-knitting, & crocheting (include chenille & boucle)		3842	K
Upholstery & drapery fabrics wider than 42", woven (except pile)	Sq. yd. & Lbs.	3849.2	K
Woven filament yarn fabrics, n. e. s. (include greige, white, piece-dyed, & yarn-dyed fabrics)	Sq. yd.	3849.5	*K
Woven underwear	Doz.	3857.2	K
TANTALUM			
Tantalum metals & alloys (Ferrotantalum—see Iron-Ferro-alloys)	Lbs.	6049.60	O
Tantalum ores & concentrates	Lbs.	6045.60	O
Tantalum salts & compounds—See Chemicals			
Table, household, kitchen & hospital utensils, & hollow or flat ware	Lbs.	6123	O
Table utensils, aluminum	Lbs.	6307	O
Tablets—See Medicinals			
Tabulation machines (include all tabulators using punched cards), new	Units.	7779	1, 47
Tachometers	Units	{7948.04 9190.04	O
Tacks, iron & steel	Lbs.	6024	O
Taggers' tin—See Iron & Steel—Tinplate			
TALC, steatite, soapstone, & pyrophyllite, crude & ground (specify grade)	Ton	5753	O
Tall oil (liquid sulphate wood resin)	Lbs.	2125	O
Tallow, edible	Lbs.	0052	O
Tallow, inedible	Lbs.	0057	O
Tallow, vegetable	Lbs.	2999.05	O
Tampico cord, cordage, & twine	Lbs.	3410.09	O
Tampico fibers, unmanufactured	Lbs.	3405F	O
Tampico yarn	Lbs	3499.09	O
Tangerines	Box	1305	K
Tanks, fuel, aircraft	Unit	7949.95	O
Tanks, oxygen, & regulators, aircraft	Units	7949.95	O
Tanks, storage, iron & steel, water, oil, gas, & other storage tanks, complete & knocked-down material for permanent or temporary installation.	Lbs.	{6043 6209.15	O
Tanning extracts—See Vegetable Dyeing & Tanning Extracts			
Tanning mixtures, chromium	Lbs.	8239.01	O
Tanning mixtures—See Chemicals			
Tantalum metals & alloys (Ferrotantalum—See Iron, Ferro-alloys)	Lbs.	6049.60	O
Tantalum ores & concentrates	Lbs.	6045.60	O
Tantalum oxide	Lbs.	8393.80	O
Tantalum salts & compounds—See Chemicals			

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Tape-labels—See Cotton Mfrs.			
Tape, lead & antimonial lead	Lbs.	6515.60	C
Tape, rubber—See Rubber			
Tapes, flax	Lbs.	3399.06	C
Tapes, measuring, metal	Units	6178.98	C
Tapes, mica	Lbs.	5513	1, 47
Tapestry materials	Sq. yd.	3084	K
Tapioca—See Vegetables and Preparations			
Taps, bolt dies, screw plates for power-driven metal-working machinery	Units	6168.43	C
Taps, metal cutting, for power tools	Units	7482	C
Tar-acid resins—See Chemicals			
Tar & pitch of wood (including "B" wood)	Lbs.	2118	C
Tartar emetic	Lbs.	8306.05	C
Tartaric acid	Lbs	8302	C
Tastes—See Cotton Mfrs.			
Tea	Lbs.	1521	C
Tea wax	Lbs	2099.05	C
Teakwood, boards, planks, logs & scantlings	M. bd. ft.	4005F 4105F	None
Tedders	Units	7844	1
Teeth	Units	9152	C
Telegraph apparatus & parts	Units	7032	C
Telephone apparatus—See Electrical Machinery & Apparatus			
Telescopes	Units	9140.3 9140.95	C
Tennis balls	Units	9434	C
Terneplate, including long ternes & waste terneplate	Lbs.	6042	C
Terneplate scrap, including waste-waste & clippings	L. tons	6015	C
Terra-cotta manufactures—See Clay & Clay Products			
Testing apparatus, electrical, & parts—See Electrical Machinery & Apparatus			
Testing machines, metal working—See Instruments—Precision, for Metal Working			
Tetrachlorethane	Lbs.	8329.98	C
Tetraethyl lead—See Petroleum Products			
Tetraethyl lead, machinery for mfg	Units	7750.03	C
Textbooks—See Books, Maps, Pictures, & Other Printed Matter			
Textile machinery—See Machinery—Textile, Sewing & Shoe			
TEXTILE PRODUCTS			
Absorbent cotton, gauze, & sterilized bandages	Lbs.	3980	K
Artificial or ornamental flowers, fruits, vegetables, grasses, grains, leaves, stems, or parts thereof, of all materials (include the foregoing articles manufactured of paper, tinsel, glass, wire, lamé, beads, bugles, spangles, as well as textiles)		3963	K
Corsets, brassiers, & girdles	Units	3921	K
Elastic webbing, woven, knitted or braided, over 1½" wide	Yd.	3990	*K
Elastic webbing, woven, knitted or braided, not over 1½" wide	Yd.	3988	*K
Floor coverings, felt base	Sq. yds.	3903	K
Garters, arm bands, suspenders & braces		3994	*K
Hat braids, strips & sheets of natural fibers or synthetic textiles	Yds.	3940	K
Hats, caps, & berets, other, knit or crocheted	Units	3957	K
Hats, caps, & berets, other of woven fabric	Units	3958	*K
Hat & hat bodies of straw, palm leaf, etc., harvest	Units	3942	K
Hat & hat bodies of straw, palm leaf, etc., other, sewed	Units	3944	K
Hat & hat bodies of straw, palm leaf, etc., other, woven	Units	3945	K
Hats, men's fur felt	Units	3951	K
Linoleum	Sq. yds.	3901	C
Mattresses, cotton, moss & hair	Units	3970.98	K
Neckties, cravats, mufflers & scarfs, of all fibers	Doz.	3928	K
Oilcloth for shelf, table & wall	Sq. yds.	3911	K
Pyroxylin coated or impregnated book cloth	Sq. yds	3914.1	K
Pyroxylin coated or impregnated fabrics	Sq. yds.	3915	K
Starch filled book cloth	Sq. yds.	3914.2	K
Waterproof outer garments	Units	3918	K
Window-shade cloth	Sq. yds.	3913	K
Women's & girls' fur felt hats (include furfelt berets, bonnets, hoods, & hat bodies)	Units	3952	K
Wool-felt hats (include bodies)	Units	3953	K
Coated or impregnated fabrics, n. e. s.	Sq. yds	3917	K
Textile manufactures, n. e. s. (include second hand clothing, hat trimmings)		3999	K
Theobromine	Lbs.	8135.18	None
Theobromine salts & compounds—See Medicinals			
Theophylline salts & compounds—See Medicinals			
Therapeutic apparatus & parts—See Electrical Machinery & Apparatus			
Thiodiglycol	Lbs.	8315.05	C
Thinners for nitrocellulose lacquers (state ingredients)	Gals.	8435	C

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
THORIUM			
Thorium metal & alloys	Lbs.	6649.65	C
Thorium, ores & concentrates	Lbs.	6645.65	C
Thorium salts & compounds	Lbs.	8393.83	C
Thread, rubber, bare (uncovered)	Lbs.	2095.1	1
Thread, flax	Lbs.	3399.05	C
Thread, rubber—See Rubber			
Threading machines, metal-working	Units	7406 7443	C
Threshers	Units	7861	1
Threshers, reaper (include combined harvester-threshers)	Units	7849	1
Tie-clips & holders—See Jewelry			
Tieplates, rail	Lbs.	6054	C
Tiestock, rail, whether or not sheared to length, include cross ties	Lbs.	6209.09	C
Tiles—See Glass & Glass Products (also see Clay & Clay Products)			
Timber & logs, hardwood—See Wood—Unmanufactured			
Timbo—See Cube			
Time clocks—See Clocks & Watches			
Time recording devices—See Clocks & Watches			
Timothy seeds	Lbs.	2406	K
TIN			
Alloys containing tin, including scrap & Babbitt metal	Lbs.	6565.09 6620	1, 47
Tin metal in ingots, pigs, bars, blocks, slabs, sheets, foil, tubes, & other forms, including scrap & waste Tin products—See Iron & Steel Tin salts & Compounds—See Chemicals	Lbs.	6505.01 6565.02 6565.03 6565.07 6565.08 6565.09 6565.98	1, 47
Tin manufactures (all others)	Lbs.	6565.98	1, 47
Tin anhydride	Lbs.	8381.05	1, 47
Tin ash	Lbs.	8381.05	1, 47
Tin cans, finished or unfinished—See Iron & Steel Mfrs.—Hollow ware			
Tin chloride (stannic, stannous, tetratin salt, tin crystals)	Lbs.	8381.01	1, 47
Tin crystals	Lbs.	8381.01	1, 47
Tin & galvanized hollow ware	Lbs.	6121	C
Tin oxide (stannic, stannous, metastannic, tin anhydride, tin ash)	Lbs.	8381.05	1, 47
Tin salt	Lbs.	8381.01	1, 47
Tincture of belladonna	Lbs.	8124.03 8180.03	None
Tincture of hyoscyamus (Henbane)	Lbs.	8124.13 8180.13	None
Tincture of stramonium—See Medicinals	Lbs.	8124.19 8180.19	
Tinplate—See Iron & Steel—Tinplate			
Tires & inner tubes—See Rubber			
Tires, solid rubber, for automobiles & motor trucks	Units	2066	1
Tires, railway car	Lbs.	6105.18	C
Tire-service equipment & parts, automobile (includes vulcanizers, rim tools, tire spreaders, etc.)	Units	7934	C
Tire sundries & repair material—See Rubber			
Tissue & Crepe paper—See Paper & Paper Mfrs.			
TITANIUM			
Titanium alloys & metal	Lbs.	6649.70	None
Titanium ores & concentrates including ilmenite & rutile	Lbs.	6645.70	None
Titanium salts & compounds—See Chemicals			
Titanium dioxide	Lbs.	8428	C
Titanium tetrachloride	Lbs.	8393.10	None
Toasters, electric	Units	7073.05	C
TOBACCO & MANUFACTURES			
Leaf tobacco, unmanufactured:			
Black fat, waterbaler, & dark African	Lbs.	2603	K
Bright flue-cured	Lbs.	2601	K-59
Burley	Lbs.	2602	K
Cigar leaf	Lbs.	2611	K
Dark-fired Kentucky & Tennessee (include Henderson-stemming)	Lbs.	2603	K
Dark Virginia	Lbs.	2604	K
Green River	Lbs.	2606	K
Maryland & Ohio export	Lbs.	2605	K
One sucker leaf tobacco	Lbs.	2607	K
Perique leaf tobacco	Lbs.	2616	K
Tobacco stems	Lbs.	2618	K
Tobacco trimmings & scrap	Lbs.	2617	K
Tobacco, manufactures:			
Chewing tobacco, plug, & other	Lbs.	2623	K
Cigarettes	M.	2622	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
TOBACCO & MANUFACTURES—Continued.			
Tobacco, manufactures—Continued.			
Cigars & cheroots	M.	2620	K
Smoking tobacco (include cigar cuttings)	Lbs.	2621	K
Tobacco manufactures, n. e. s. (include specially prepared cigarette tobacco in bulk)	Lbs.	2629	K
Tobacco extracts—See Chemicals			
Tobacco machinery & parts	Units	7590	O
Toilet paper	Lbs.	4728	O
Toilet powders, talcum powder, in packages		8740	K
Toilet water—See Soap and Toilet Preparations			
Toluol (toluene) (report quantity of basis of 100% toluene)	Lbs.	8011	O
Toluene, nitro derivatives of	Lbs.	8025.94	O
Toluidine red	Lbs.	8059	O
Tonics—See Medicinals			
Tongue	Lbs.	0043	K
Tool bit blanks of iron or steel	Lbs.	6209.07	O
Tool bit blanks of molybdenum alloys	Lbs.	6691.07	1, 47
Tool bit blanks of tungsten & alloys	Lbs.	6639	1, 47
Tool steel bars, alloy & stainless steel	Lbs.	6025 6026	O
Tools, drainage	Units	6162	O
Tools, electric portable—See Electrical Machinery & Apparatus			
TOOLS—(incorporating) INDUSTRIAL DIAMONDS			
Dies, diamond	Units	7455.03	1, 47
Drilling bits, diamond	Units	6178.91	1, 47
Glass cutters & similar articles, diamond	Units	6178.91	1, 47
Grinding wheels, diamond, (see also Abrasives)	Units	5409.05	1, 47
Saws, diamond	Units	6155.15 6156.05	1, 47
Wheel dressers, diamond	Units	6178.91	1, 47
Tools, machine tools—See Machinery—Metal Working			
Tools, mechanics', tool holders, etc.	Units	6178.95	O
Tools, metal-cutting, other—See Iron & Steel Mfrs.—Tools			
Tools, metal-working, portable, electric	Units	7050.05	O
Tools, metal-working, portable, pneumatic	Units	7457	O
Toothbrushes—See Brushes			
Toplift sheets, rubber	Lbs	2033	1
Tops, hair (camel, goat, etc.)	Lbs.	3623	O
Tops, wool	Lbs.	3623	O
Torch welding & cutting machinery, gas, including machines, equipment, & fixtures for use therewith	Units	7458.03	O
Toupees	Units	3699	K
Towels & napkins, paper	Lbs.	4729	O
TOYS, ATHLETIC & SPORTING GOODS			
Amusement park & playground devices & parts (include bowling alleys, merry-go-rounds, rides, swings, trapeze, climbing ropes, roccaws, horizontal bars, & other athletic contrivances)		9430	*K
Billiard tables & accessories (specify by name)		9445	*K
Children's wheel goods & parts (specify by name) (include coaster, express, & play wagons; sleds, automobiles, tricycles; & wheels & other parts)		9405	*K
Dolls & parts (specify type, i. e. composition, or stuffed) (include clothing)		9400	*K
Fishing rods	Units	9420	*K
Fishing reels	Units	9421	*K
Fishing tackle & parts, n. e. s.		9422	*K
Fishing tackle & equipment suitable only for commercial fishing (report other fishing tackle in 9420-9422)		9349	K
Foot, basket, base, tennis & other balls (specify kind) (report balls wholly of rubber in 2040)		9434	O
Golf balls	Doz.	9433	O
Golf clubs	Doz.	9439	*K
Ice skates	Pr.	9440	*K
Roller skates	Pr.	9441	*K
Toys & parts, mechanical (include coaster, express & play wagons; sleds, automobiles, tricycles; and wheels & other parts) (specify by name)		9409	*K
Toys, not mechanical, of metal (include air rifles) (specify by name)		9409	*K
Toys, not mechanical, of wood (specify by name)		9410	*K
Toys, rubber—See Rubber			
Toys & parts, except rubber, n. e. s. (include marbles) (specify by name)		9418	*K
Athletic & sporting goods, n. e. s.		9449	*K
Tractor motor fuel—See Petroleum Products			
Trackless trolleys	Units	7064	O
Tractors, engines & accessories for—See Machinery—Agricultural Implements			
Trail builders	Units	7227	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Trailers	Units	7040	1
Trainers, aircraft pilot—See Instruments—Fire Control			
Trainers, binaural for aircraft sound locators	Units	9100.89 7948.15	O
Trainers, for range finder	Units	9100.59	O
Tram railway cars	Units	7060	O
Transformer oils—See Petroleum Products			
Transformers, transforming & converting apparatus—See Electrical Machinery & Apparatus			
Transmitters—See Instruments—Fire Control			
Transmitting radio sets, aircraft	Units	7048.07	O
Transmitting sets, tubes & parts, radio	Units	7070.05	O
Traveling bags—See Leather Mfrs.			
Tree seeds	Lbs.	2468.9	K
Trim & moldings—See Wood Mfrs.			
Trichlorethylene	Lbs.	8329.08	O
Triethanolamine	Lbs.	8329.08	O
Trolley cars	Units	7064	O
Trombones	Units	9247	O
Truck & bus engines, Diesel & semi-Diesel	Units	7023.3	O
Trucks, hand	Units	7002	O
Trucks—See Machinery—Vehicles—Automotive			
Trucks, motor, powered by Diesel or semi-Diesel engines (injection type)	Units	7004.3	1
Trunks	Units	0360	K
Tuba root	Lbs.	2209.07	O
Tube ridges, radio	Units	7070.05 7078.05	O
Tubes, aluminum & alloys including duralumin & other shapes	Lbs.	6305	O
Tubes, boiler—See Iron & Steel Mfrs.—Tubular Prod.			
Tubes, brass & bronze	Lbs.	6453	1, 47
Tubes, copper	Lbs.	6422	O
Tubes, magnesium alloy	Lbs.	6649.08	O
Tubes, mica	Lbs.	5513	1, 47
Tubes & parts for radio transmitting sets	Units	7070.05 7070.08	O
Tubes, phenol-formaldehyde resins	Lbs. or Units	8260.01 8261.01	O
Tubes, pyroxylin—See Chemicals			
Tubes, rubber, other	Units	2064	1
Tubes, tin	Lbs.	6285.02	1, 47
Tubes, urea-formaldehyde resins	Lbs. or Units	8260.07 8261.07	O
Tubes, for radio receiving sets	Units	7078.05 7078.08	O
Tubes, x-ray	Units	7075.1	1, 47
Tubing, rubber—See Rubber			
Tubing, steel, mechanical—See Iron & Steel Mfrs.—Tubular Prod.			
Tumblers—See Glass & Glass Products			
Tumbling & blast cleaning machines & parts	Units	7451	O
Tung oil	Lbs.	2249.10	O
TUNGSTEN			
Tungsten alloys containing tungsten, including tool bit blanks (Ferro-tungsten—See Iron Ferro-alloys)	Lbs.	6639	1, 47
Tungsten bearing scrap metal	Lbs.	6639	1, 47
Tungsten metal in pigs, bars, wire, filament, carbide nibs, shapes & other forms	Lbs.	6639	1, 47
Tungsten ores & concentrates	Lbs.	6645.60	1, 47
Tungsten salts & compounds—See Chemicals			
Tungsten chloride	Lbs.	8393.23	1, 47
Tungsten oxide	Lbs.	8393.25	1, 47
Tungstic acid	Lbs.	8393.21	1, 47
Turbine pumps, deep well—See Machinery—Mining, Well & Pumping			
Turbines, mechanical-drive—See Machinery-Power Generating (except electric & automotive)			
Turbines, water	Units	7163	O
Turpentine, gum spirits of	Gals.	2114	O
Turpentine, wood	Lbs.	2115	O
Turrets, vertical	Units	7404	O
Twine, binder (specify fiber)	Lbs.	3411	O
Twine, Canton	Lbs.	3410.09	O
Twine, flax	Lbs.	3410.01	O
Twine, hemp	Lbs.	3410.05	O
Twine, istle or tampico	Lbs.	3410.09	O
Twine, jute	Lbs.	3211	O
Twine, maguey	Lbs.	3410.09	O
Twine, manila	Lbs.	3414	1
Twine, pacol	Lbs.	3410.09	O
Twine, ramie	Lbs.	3410.05	O
Twine, sisal or henequen	Lbs.	3410.09	O

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Twine, sunn	Lbs.	3419.09	C
Twisting & other preparing, spinning & carding machinery & parts—See Machinery-Textile, Sewing & Shoe			
Type metal, antimony, in crude & semi-manufactured form	Lbs.	6515.05 6670	C
Typewriter parts	Weight	7775	C
Typewriter ribbons	Doz.	9395	K
Typewriters, portable, new	Units	7772	1, 47
Typewriters, rebuilt	Units	7774.1	1, 47
Typewriters, standard, new	Units	7770	1, 47
Typewriters, other, used	Units	7774.4	1, 47
Uloxite	Lbs.	8362.10	C
Umbrellas & parasols	Units	9831	K
Underwear—See Cotton Mfrs. (also, see Silk & Silk Mfrs. & Synthetic Textiles)			
Uniforms—See Cotton Mfrs.			
Upholstery fabrics, wider than 42 inches—See Synthetic Textiles			
Upholstery materials—See Cotton Mfrs.			
Upholstery pads, kapok	Units	3499.15 3970.05	C
Upsetters (headers), forging machines	Units	7447	C
URANIUM			
Uranium metals	Grams	6649.85	None
Uranium minerals	Grams	6645.35	None
Uranium salts & compounds—See Chemicals			
Urea	L. ton	8509.25 8385.25	C
Urea-formaldehyde products, fabricated, not molded	Lbs.	9813.07	C
Urea-formaldehyde resins, sheets, plates, rods, tubes & other unfinished forms	Lbs. or Units	8260.07 8261.07	C
Urea-formaldehyde resins, unfabricated in flake, liquid and powder form	Lbs.	8257.07	C
Urea synthetic gums & resins—See Chemicals			
Urinals	Piece	5333	K
Utensils, aluminum table, kitchen & hospital	Lbs.	6307	C
V rings & cones, commutator	Units	7099.90	C
Vaccines for human use—See Medicinals			
Vacuum cleaners, electric—See Electrical Machinery & Apparatus			
VALVES			
Valves, automotive	Units	7017	C
Valves for use in aircraft engines—See Engines-Aircraft parts			
Valves or valve bodies, 4" or larger, used to control flow of liquids, vapors, or gases in piping, including gate, globe, angle, and check valves:			
Ferrous, or nonferrous, including any of their alloys, except brass & bronze	Units	6309.07 6439.07 6549.07 7745.05	C
Valves, other, ferrous or nonferrous, under 4" except brass & bronze	Units	6309.98 6439.98 6549.98 7745.98	C
Valves, brass & bronze	Lbs	6454.57 6454.58	1, 47
Valves, safety—See Machinery—Power Generating			
Vanadium chloride	Lbs.	8398.35	1, 47
VANADIUM			
Vanadium alloys, metal & scrap containing vanadium (Ferrovanadium—See Iron Ferro-alloys)	Lbs.	6649.90	1, 47
Vanadium ores & concentrates	Lbs.	6637	1, 47
Vanadium salts & compounds—See Chemicals			
Vanadium oxide	Lbs.	8398.36	1, 47
Vanadium sulfide	Lbs.	8398.37	1, 47
Vanilla beans	Lbs.	1545F	C
Vanillin	Lbs.	8060	K
Vanity cases—See Jewelry			
Vanishing creams	Lbs.	8751	K
Varnishes—See Chemicals (also see Pigments)			
Vases—See Clay & Clay Products			
Vaults, bank (include burglary—resistive chests & safes not insulated)	Units	6134	C
Veal—See Meat Products			
Vegetables, artificial or ornamental		3963	K
VEGETABLE DYEING & TANNING EXTRACTS			
Chestnut extract	Lbs.	2331	C
Dyeing & tanning extracts, other	Lbs.	2339 2345F	C
Dyeing & tanning materials, crude	Ton	2322F	C
Logwood extract	Lbs.	2311	C
Quebracho extract	Lbs.	2344F	C

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Vegetable oils & fats—See Oils & Fats—Vegetable			
VEGETABLES & PREPARATIONS			
Asparagus, canned	Lbs.	1241	K
Baked beans, & pork & beans, canned	Lbs.	1242	K
Beans, dried except seed	Lbs.	1201.1	K
Beans, fresh	Lbs.	1207	K
Corn, canned	Lbs.	1243	K
Farinaceous substances	Lbs.	1229F	K
Ketchup, chile sauce, & other tomato table sauces	Lbs.	1251	K
Mayonnaise & salad dressings	Lbs.	1252.1	K
Onions, fresh	Lbs.	1208	K
Peas, canned	Lbs.	1244	K
Peas, dried, except seed	Lbs.	1202.1	K
Peas, green	Lbs.	1209	K
Peppers	Lbs.	1210	K
Pickles	Lbs.	1250	K
Pickles, sauces, & other relishes	Lbs.	1252F	K
Potatoes, white	Lbs.	1211	K
Sauces & relishes, other	Lbs.	1252.9	K
Sago, crude & flour	Lbs.	1250F	C
Seed beans	Lbs.	1201.5	K
Seed peas	Lbs.	1202.5	K
Soups, canned	Lbs.	1245	K
Tapioca	Lbs.	1259	C
Tomatoes	Lbs.	1213	K
Tomatoes, canned	Lbs.	1246	K
Tomato, juice, canned	Lbs.	1248	K
Tomato, paste & puree, canned	Lbs.	1247	K
Vegetable preparations, other		1250	K
Vegetables, fresh, other		1224	K
Vegetables & juices, canned, other	Lbs.	1249	K
Vinegar	Gal.	1253	K
Yeast	Lbs.	1250	K
VEGETABLE PRODUCTS, MISCELLANEOUS			
Broomcorn	Ton	2931	K
Brooms	Doz.	2935	K
Cornstarch and corn flour	Lbs.	2811	K
Gum benzoin	Lbs.	2181F	C
Hops	Lbs.	2951	K
Oil of citronella	Lbs.	2272F	C
Vegetable ivory or tagua nuts	Lbs.	2990F	K
Starch, other	Lbs.	2813	K
Vegetable products, inedible, other		2999.98	K
Vegetable stearin	Lbs.	1449.05	C
Vegetable tallow	Lbs.	2999.05	C
Vehicles—See Machinery—Vehicles			
VEHICLES, MOTOR			
Industrial trucks, station warehouse and factory trucks of any capacity, powered by gasoline motor, whether or not containing conveying, lifting, stacking or similar accessory devices	Units	7901.05 7902.05 7903.05 7904.55	None
Trucks, busses [and their chassis], powered by Diesel or semi-Diesel engines (injection type)	Units	7904.3	1
Velvet ribbons—See Silk & Silk Mfrs.			
Vending machines, coin-operated—See Miscellaneous			
Veneer machinery & parts	Units	7638	C
Veneers—See Wood Mfrs.			
Venetian blinds & slats—See Wood Mfrs.			
Ventilating machinery & parts	Units	7641	C
Vermiculite—See Rock Wool			
Vessels, Merchant	Units	7955	C
Veterinary biologics—See Medicinals		8120	
Vials—See Glass & Glass Products			
Vinegar	Gal.	1253	K
Vinyl resins	Lbs.	8258.98	C
Vinylidene chloride	Lbs.	8329.85	C
Vinylidene chloride, polymers & copolymers of	Lbs.	8258.19	C
Vises	Units	6163	C
Vitamines & viosterols (include food hormones, concentrates A, B, C, D, E, F, G, P, & X, synthetics such as ascorbic acid, thiamin chloride, medicinal fish oil, yeast concentrate, wheat germ oil, etc.)—See Medicinals	Lbs.	8119.98	
Voltage regulators, including induction & step-type feeder voltage regulators	Units	7030	C
Vulcanizers, tire	Units	7934	C
Wafers, cork	Lbs.	4202	None
Waffle-irons, electric	Units	7073.05	C
Wagons	Units	7275	C

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
Wall board—See Gypsum			
Wall board of paper or pulp—See Paper & Paper Mfrs.			
Wall paper	Roll	4775	O
Wall tiles	Sq. ft.	5370	K
Wallets—See Leather Mfrs.			
Walnut boards, planks & scantlings—See Wood—Sawmill Products			
Walnuts—See Nuts			
Wardrobes—See Leather Mfrs.			
Warping machinery & parts—See Machinery—Textile, Sewing & Shoe			
Washers, cork	Lbs.	4302 4307.19 4309.50	None
Washers (except railroad)	Lbs.	6099	O
Washers, lead & antimonial lead	Lbs.	6515.60	O
Washers, mica, built up	Lbs.	5513	1,47
Washers, mica, processed	Lbs.	5513	None
Washers, railroad	Lbs.	6059	O
Washing machines, electric—See Electrical Machinery & Apparatus			
Waste, cork shavings & refuse	Lbs.	4309.50	None
Waste, nylon	Lbs.	3830.05	O
Waste paper—See Paper—Waste Papers			
Waste rayon—See Synthetic Textile Mfrs.			
Waste, silk	Lbs.	3708.05	None
Waste-waste, terneplate	Lbs.	6042	O
Waste, tin metal	Lbs.	6565.08	1,47
Waste, tinplate—See Iron & Steel—Tinplate			
Waste terneplate	L. ton	6015	O
Waste, wool or hair noils (camel, angora, etc.), including garnetted, picked and carded mill waste	Lbs.	3626	O
Watch bracelets & chains—See Jewelry			
Watches & parts—See Clocks & Watches			
Water heaters—See Iron & Steel Mfrs.—Stoves			
Water closet sets	Piece	5332	K
Watermelons	Lbs.	1314.1	K
Water meters & parts	Units	7742	O
Water, mineral	Gals.	1761	K
Water softeners—See Chemicals			
Water systems, self-contained-household	Units	7368	O
Water tanks, storage, iron & steel	Lbs.	6043 6209.15	O
Wax, bayberry	Lbs.	2999.05	O
Wax, candelilla	Lbs.	2999.05	O
Wax, carnauba	Lbs.	2999.05	O
Wax, cotton	Lbs.	2999.05	O
Wax, fibre	Lbs.	2999.05	O
Wax, flax	Lbs.	2999.05	O
Wax, floor	Lbs.	6293	O
Wax, Japan	Lbs.	2999.05	O
Wax, ouricury	Lbs.	2999.05	O
Wax, paraffin—See Petroleum Products			
Wax, rose	Lbs.	2999.05	O
Wax, sugar	Lbs.	2999.05	O
Wax, tea	Lbs.	2999.05	O
Webbing, flax	Lbs.	3399.05	O
Webbing—See Cotton Mfrs. (also see Textile Products)			
Weights, scale, lead and antimonial lead	Lbs.	6515.60	O
Welding machinery, equipment, and parts, electric	Units	7010.1 7010.2	O
Welding rods, brass & bronze	Lbs.	6457	1,47
Welding rods of iron & steel—See Iron & Steel Mfrs.—Wire			
Well drilling machinery, petroleum & gas well, and parts	Unit	7342 7349.05	O
Whale oil	Lbs.	0999.05	O
Wheat feeds	L. ton	1100	K
Wheat—See Grains & Preparations			
Wheelbarrows	Units	7091	O
Wheel chairs		9148	O
Wheel dresser, diamond	Units	6178.01	1,47
Wheels, locomotive	Lbs.	6105.18	O
Wheels, of artificial abrasives	Lbs.	5412	O
Wheels of emery, corundum & garnet	Lbs.	5405	O
Wheels, polishing, cork	Lbs.	4307.10 4309.50	None
Wheels, railway car	Lbs.	6105.15	O
Wheels, water	Units	7163	O
Whetstones, of artificial abrasives	Lbs.	5419	O
Whey—See Animal Products—Edible			
Whiskey—See Beverages			
White lead, dry (basic lead carbonate)	Lbs.	8426	O
White lead, in oil	Lbs.	8427	O
Wicks—See Cotton Mfrs.			
Wigs—See Hair & Mfrs.			
Windbreakers—See Cotton Mfrs.			
Winders & parts, textile machinery	Units	7505	1,47
Windmill pumps	Units	7366	O
Windmills	Units	7891	1
Window strips, brass & bronze	Lbs.	6450 6479.07	1,47
Wines	Gal.	1750	K
Wingtips, aircraft	Units	7049.05	O
Wire (brass & bronze), bare & insulated	Lbs.	6457	1,47
Wire (copper), bare	Lbs.	6425	O
Wire (copper), insulated, rubber covered	Lbs.	6430	O
Wire (copper), insulated, weatherproof	Lbs.	6431	O
Wire (copper), insulated, other	Lbs.	6436	O
Wire (iron & steel)—See Iron & Steel Mfrs.—Wire			
Wire fuse, lead	Lbs.	6512	O
Wire, lead & antimonial lead	Lbs.	6515.60	O
Wire, magnesium	Lbs.	6691.05	O
Wire, molybdenum	Lbs.	6691.03	1,47
Wire nails	Lbs.	6092	O
Wire (nickel-chromo), electric resistance	Lbs.	6030	O
Wire, platinum metal & alloy	T. oz.	6922.05	1,47
Wire, tantalum	Lbs.	6691.93	O
Wire, tungsten metal	Lbs.	6630	1,47
Wire, zinc	Lbs.	6559.07	1,47
Wire drawing machinery & parts	Units	7455.09	O
Wire rods—See Iron & Steel—Bars & Rods			
Wiring Supplies & line materials—See Electrical Machinery & Apparatus			
Witherite	Lbs.	8398.90	O
Wolframite—See Tungsten			
Wood, cork	Lbs.	4309.50	None
Wood polishes	Lbs.	8293	O
WOOD PULP			
Alphacellulose, bleached, rayon & chemical grades (include wood pulp cellulose)	S. ton	4601	O
Pulpwoods	Cord	4600	O
Screenings	S. ton	4610	O
Soda wood pulp	Lbs.	4600	O
Sulphate wood pulp, bleached	S. ton	4610	O
Sulphate wood pulp, unbleached (Kraft pulp)	S. ton	4608	O
Sulphite wood pulp, bleached	S. ton	4602	O
Sulphite wood pulp, unbleached	S. ton	4604	O
Wood pulp, chemical, other	S. ton	4610	O
All other wood pulp, include screenings	S. ton	4610	O
Wood resin	Lbs.	2111	O
Wood screws, brass (plated or not plated)	Gross	6458	1,47
Wood turpentine—See Naval Stores			
WOOD—UNMANUFACTURED			
Ash & hickory, logs & hewn timber	M. bd. ft.	4001	K
Cottonwood & aspen, logs & hewn timber	M. bd. ft.	4002	K
Creosoted or otherwise treated railroad ties, hewn	M. bd. ft.	4020	K
Creosoted piling	Lin. ft.	4031	K
Douglas fir, logs & hewn timber (state grade)	M. bd. ft.	4012	None
Firewood & other unmanufactured wood (include mine props & fence posts)		4039	K
Hardwood burls (estimate board feet at 10 lbs. to the board foot)	M. bd. ft.	4000	K
Hemlock, logs & hewn timber	M. bd. ft.	4014	*K
Lignum vitae, logs	M. ft.	4003F	O
Port Orford cedar, logs & hewn timber	M. bd. ft.	4017	*K
Sandalwood	M. bd. ft.	4039	O
Sitka spruce, logs & hewn timber (state grade)	M. bd. ft.	4010.05	None
Teakwood (all forms)	M. bd. ft.	4005F 4105F	None
Telegraph, trolley & electric-light poles	Units	4034	K
Walnut, logs & hewn timber	M. bd. ft.	4004	K
Western red cedar, logs & hewn timber	M. bd. ft.	4016	*K
Cedar, n. e. s. (include eastern)	M. bd. ft.	4018	*K
Hardwood logs & timber, n. e. s.	M. bd. ft.	4009	K
Pilings, n. e. s.	Lin. ft.	4032	K
Softwood logs & timber, n. e. s. (includes southern pine)	M. bd. ft.	4010.03	*K
Railroad ties, hewn, n. e. s.	M. bd. ft.	4020	K
WOOD MANUFACTURES			
Boat oars & paddles	Units	4260	K
Chairs	Units	4242	K
Cooperage, slack heading	Set	4204	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
WOOD MANUFACTURES—Continued.			
Cooperage, slack shooks	Set	4206	K
Cooperage, slack staves	Units	4202	K
Cooperage, tight empty barrels, casks, & hogsheads, new	Units	4209.1	K
Cooperage, tight empty barrels, casks, & hogsheads, used	Units	4209.5	K
Cooperage, tight heading	Set	4203	K
Cooperage, tight shooks	Set	4205	K
Cooperage, tight staves, new	Units	4201.1	K
Cooperage, tight staves, used	Units	4201.5	K
Doors	Units	4226	K
Eastern red cedar pencil slats	Lbs.	4291	K
Hoe, fork, shovel, broom, mop, & other long handles	Doz.	4286	K
Incense cedar pencil slats	Lbs.	4292	K
Lath	M.	4222	K
Office furniture & store fixtures		4244	K
Plow & similar bent handles	Doz.	4285	K
Plywood, other than Douglas fir	Sq. ft.	4213	K
Shingles (square coverage of 100 square feet)	Sq.	4225	K
Striking tool handles (include hammer, hatchet, adz. ax, sledge, mattock, & pick handles)	Doz.	4288	K
Trim & moldings	Lin. ft.	4228	K
Veneer packages for fruits & vegetables		4231	K
Veneers, fancy, face, or figured	Sq. ft.	4215	K
Veneers, utility or commercial	Sq. ft.	4216	K
Venetian blinds	Units	4231	K
Venetian blind slats		4230	K
Wooden ware	Units	4298	K
Furniture, chief value of upholstery, n. e. s. (wood predominating in frame construction)		4248	K
Furniture, chief value of wood, n. e. s.		4247	K
Millwork & house fixtures, n. e. s. (include ready-cut & portable houses, cupboards, cabinets, mantels, grilles, partitions, stairs, columns, window & door frames, & other built-in house fixtures, made up or knocked down)		4239	K
Sash & blinds, n. e. s.	Units	4232	K
Wood manufactures, n. e. s.		4299	K
WOOD—SAWMILL PRODUCTS (Lumber)			
Ash, boards, planks, & scantlings	M. bd. ft.	4117	K
Birch, beech & maple, boards, planks, & scantlings	M. bd. ft.	4118	K
Cedar, sawed timber	M. bd. ft.	4065	*K
Chestnut, boards, planks & scantlings	M. bd. ft.	4119	K
Cottonwood, boards, planks & scantlings	M. bd. ft.	4120	K
Cypress, boards, planks & scantlings	M. bd. ft.	4100	*K
Douglas fir, boards, planks & scantlings, dressed (state grade)	M. bd. ft.	4102	None
Douglas fir, boards, planks, & scantlings, rough (state grade)	M. bd. ft.	4101	None
Douglas fir, sawed timber (state grade)	M. bd. ft.	4063	None
Gum, box shooks	M. bd. ft.	4143	K
Gum, red & sap, boards, planks & scantlings	M. bd. ft.	4121	K
Gum, tupelo & black, boards, planks & scantlings	M. bd. ft.	4122	K
Hemlock, boards, planks and scantlings	M. bd. ft.	4112	*K
Hemlock & spruce, box shooks	M. bd. ft.	4142	K
Hickory, boards, planks and scantlings	M. bd. ft.	4123	K
Magnolia, boards, planks and scantlings	M. bd. ft.	4128	K
Mahogany, boards, planks and scantlings	M. bd. ft.	4127	K
Oak, boards, planks and scantlings	M. bd. ft.	4124	K
Oak flooring, boards, planks and scantlings	M. bd. ft.	4131	K
Oak squares	M. bd. ft.	4137	K
Ponderosa pine, boards, planks and scantlings	M. bd. ft.	4166.1	*K
Poplar, boards, planks and scantlings	M. bd. ft.	4125	K
Port Orford cedar, boards, planks and scantlings	M. bd. ft.	4107.2	*K
Railroad ties, sawed, creosoted or otherwise treated	M. bd. ft.	4156	K
Redwood, boards, planks and scantlings	M. bd. ft.	4103	K
Sitka spruce, boards, planks and scantlings	M. bd. ft.	4109.05	None
Sitka spruce, sawed timber (state grade)	M. bd. ft.	4069.05	None
Small hardwood dimension stock, other than squares	M. bd. ft.	4136	K
Southern pine box shooks	M. bd. ft.	4141	K
Southern pine, creosoted or otherwise treated	M. bd. ft.	4080	*K
Southern pine, rough	M. bd. ft.	4103	*K
Southern pine, dressed	M. bd. ft.	4104	*K
Southern pine, sawed timber	M. bd. ft.	4060	*K
Wagon-oak planks (include railway-car materials)	M. bd. ft.	4134	K
Walnut, boards, planks and scantlings	M. bd. ft.	4126	K
White pine (include northern white, Norway, Idaho white, & sugar pine) boards, planks, and scantlings	M. bd. ft.	4166.5	*K
White, ponderosa, & sugar pine box shooks	M. bd. ft.	4140	K
Box shooks, n. e. s.	M. bd. ft.	4143	K
Cedar, n. e. s. (include western red), boards, planks and scantlings	M. bd. ft.	4107.3	*K
Hardwoods, n. e. s.	M. bd. ft.	4139	K

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
WOOD—SAWMILL PRODUCTS (Lumber)—Continued.			
Hardwoods, creosoted or otherwise treated, n. e. s.	M. bd. ft.	4085	K
Hardwood flooring, n. e. s.	M. bd. ft.	4132	K
Railroad ties, n. e. s.	M. bd. ft.	4159	K
Softwood, boards, planks and scantlings, n. e. s.	M. bd. ft.	4116	*K
Softwoods, n. e. s. (include hemlock)	M. bd. ft.	4069.98	*K
Spruce, n. e. s.	M. bd. ft.	4109.98	*K
Squares, n. e. s.	M. bd. ft.	4133	K
Woodworking machinery parts—See Machinery—Industrial (Miscellaneous)			
Wool-felt hats—See Textile Products			
Wool, glass—See Glass Products			
Wool grease	Lbs.	0853.05	C
Wool, lead and antimonial lead	Lbs.	6515.60	C
WOOL			
Wool or hair noils, & waste including garnetted, picked & carded mill waste	Lbs.	3625	C
Wool or hair, unmanufactured, of the alpaca, angora goat, camel, cashmere goat, sheep, or other like animals, in the grease, pulled, scoured sorted, washed, or on the skin	Lbs.	3609, 0749, 0307	C
Wool or hair tops	Lbs.	3623	C
Wool rags	Lbs.	3622	C
Wool yarns	Lbs.	3633	C
WOOL MFRS.			
Bathing suits, wool, knit	Doz.	3675	K
Blankets, wool	Units	3666	*K
Boys' overcoats, suits & pants	Units	3680.98	K
Carpets & rugs of wool	Sq. yd.	3662	C
Felts, wool not woven	Lbs.	3663	*K
Felt, wool, woven for machines	Lbs.	3664	*K
Mohair cloth	Yds.	3643	*K
Knit wool wearing apparel, n. e. s.		3679	K
Overcoats, suits & pants, men's wool	Units	3680.05	K
Women's & children's wool clothing	Units	3681	K
Wool cloth & dress goods	Yds.	3642	*K
Wool fabrics, other	Lbs.	3649	*K
Wool or mohair manufactures, n. e. s.		3689	K
Wrappers, mica, processed	Lbs.	5513	None
Wrappings coil, mica	Lbs.	5513	1,47
Wrenches—See Iron & Steel Mfrs.—Tools			
Writing paper, bond, ledger & drawing	Lbs.	4761	C
X-ray apparatus & parts	Units	7075.5	1,47
X-ray films—See Photographic & Projection Goods			
Xylene, nitro derivatives of	Lbs.	8025.94	C
Xylol (xylene)	Lbs.	8012	C
Yarns, asbestos	Lbs.	5455.1	C
Yarn, vegetable fiber	Lbs.	3499.09	C
Yarn, caulking, lead	Lbs.	6515.60	C
Yarn, flax	Lbs.	3399.03	C
Yarn, hemp	Lbs.	3399.20	C
Yarn, istle	Lbs.	3499.09	C
Yarn, jute	Lbs.	3211	C
Yarn, maguey	Lbs.	3499.09	C
Yarn, nylon, single and plied	Lbs.	3840.05	C
Yarn, pacol	Lbs.	3499.09	C
Yarn, ramie	Lbs.	3399.25	C
Yarn, silk noil	Lbs.	3711	None
Yarn, sisal or henequen	Lbs.	3499.09	C
Yarn, spun silk	Lbs.	3711	None
Yarn, sunn	Lbs.	3499.09	C
Yarn, tampico	Lbs.	3499.09	C
Yarn, silk, thrown	Lbs.	3710	None
Yarns, wool	Lbs.	3633	C
Yeast	Lbs.	1256	K
Yellow mercuric oxide	Lbs.	8397.45	1,47
ZINC			
Zinc addressograph blanks	Lbs.	7762.05	1,47
Zinc alloys, other than brass or bronze, including scrap zinc	Lbs.	6573.05	1,47
Zinc battery shells & parts, unassembled	Lbs.	6589.01	1,47
Zinc cast in slabs, plates, or blocks	Lbs.	6571	1,47
Zinc die castings, including bungs	Lbs.	6573.07	1,47
Zinc die castings, other forms, n. e. s.	Lbs.	6573.98	1,47
Zinc dust, shavings & filings	Lbs.	6586	1,47
Zinc ore, concentrates, dross & skimmings	Lbs.	6570	1,47
Zinc photo-engraving sheets & plates	Lbs.	6572.05, 9830, 6589.03	1,47
Zinc pigments—See Pigments			
Zinc printing blanks	Lbs.	7762.05	1,47

Commodity	Unit	Dept. of Comm. No.	Gen. Lic. Group
ZINC—Continued.			
Zinc rolled in sheets & strips	Lbs.	0572.0	1,47
Zinc salts & compounds—See Chemicals			
Zinc wire	Lbs.	0590.07	1,47
Zinc manufactures (all other)	Lbs.	0590.09	1,47
Zinc-ammonium chloride	Lbs.	8020.05	C
Zinc chloride	Lbs.	8020.45	1,47
Zinc chromate	Lbs.	8420.05	C
Zinc oxide including leaded zinc oxide	Lbs.	8411	1,47
Zinc sulfate	Lbs.	8020.47	1,47
Zinc sulfide	Lbs.	8420.19	1,47
ZIRCONIUM			
Zirconium metals & alloys (Ferro—zirconium—See Iron—Ferro-alloys)	Lbs.	0010.05	C
Zirconium ores & concentrates including zirconium sand	Lbs.	0045.05	C
Zirconium salts & compounds—See Chemicals			
Zirconium carbides & all mixtures	Lbs.	8020.61	C
Zirconium chlorides & all mixtures	Lbs.	8020.62	C
Zirconium iodides & all mixtures	Lbs.	8020.63	C
Zirconium nitrates & all mixtures	Lbs.	8020.63	C
Zirconium oxides & all mixtures	Lbs.	8020.64	C
Zirconium silicates & all mixtures	Lbs.	8020.65	C
Zirconium sulfates & all mixtures	Lbs.	8020.67	C
ALL OTHER COMMODITIES, N. E. S.		0000.9	C

(a) The column headed "Gen. Lic. Group" has reference to the general license country groups set forth in § 802.3 (a) of this subchapter. When numbers appear instead of a letter, the commodity may be exported under general license only to the destinations indicated by those numbers in § 802.2 (a).

(b) Where an asterisk precedes a general license country group letter, the particular commodity may be exported under general license to the group so indicated only up to July 6, 1942; and from and after July 6, 1942, may be exported under general license only to general license country group C.

(c) The abbreviation "n. e. s." in the above schedule means "not elsewhere specified".

§ 801.3 *Revocation of licenses.* All export licenses are subject to revocation without notice.

§ 801.4 *Return of revoked or expired licenses.* Export licenses which have been revoked or which have expired must be returned immediately to the Export Control Branch.

§ 801.5 *Transfer of licenses.* Export licenses shall not be transferred except by a written authorization of the Chief of the Export Control Branch.

§ 801.6 *Amendments to licenses.* No amendments may be made to export licenses except by the Export Control Branch, or by collectors of customs or postmasters acting under the specific instructions of the Chief of the Export Control Branch.

§ 801.7 *Presentation for export.* No articles, materials, or supplies the exportation of which is prohibited or curtailed pursuant to Section 6 of the Act of July 2, 1940, 54 Stat. 714, as amended, shall be loaded or carried onto an exporting carrier for export by water or by air or presented to such an exporting carrier for loading or presented to the collector of customs for inspection and clearance for exportation until an original license therefor, or such other document as may be authorized in these regulations, has been presented to the collector of customs at the port at which the controlled item is to be so loaded, carried, or presented. No such controlled item shall be mailed for exportation until an original license, or such other document as may be authorized in these regulations, has been presented to the postmaster at the post office where the controlled item is to be mailed. If the controlled item is to be exported by any means of export other than by water, air, or mail, such license or other document need not be presented to the collector of customs prior to loading, carrying onto, or presentation to, the exporting carrier, but must be presented to the collector of customs at the port of exit prior to inspection by the customs inspectors or other export inspection officials at that port, and at all events prior to exportation. Upon specific authorization to collector of customs or postmaster by the Chief of the Export Control Branch, the presentation of a license may be waived. The provisions of this section do not apply to exportations made pursuant to general licenses nor to exportations of technical data.

§ 801.8 *Price.* Articles, materials and supplies may not be exported except in accordance with the provisions of the Maximum Export Price Regulation issued by the Office of Price Administration, as it may hereafter be amended.

§ 801.9 *Arms, ammunition and implements of war, helium and tinplate scrap.* Regulations promulgated by the Secretary of State on June 2, 1942, 7 F.R. 4216 et seq., shall continue to govern the exportation of arms, ammunition and implements of war, helium and tinplate scrap, except that an export license shall not be issued when in any case it shall have been determined by the Chief of the Export Control Branch that the proposed exportation would be detrimental to the prosecution of the war or contrary to the interest of national defence.

PART 802—GENERAL LICENSES

Sec.
802.1 Definition.
802.2 General license numbers.
802.3 General license country groups.
802.4 Re-exportation from country of destination.
802.5 Consignee control under general license.
802.6 Consignor control under general license.
802.7 General licenses issued.
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802.11 Personal baggage.
802.12 Photographic film.
802.13 Ship and plane stores, supplies and equipment.
802.14 Metal drums and containers.

AUTHORITY: §§ 802.1 to 802.14, inclusive, issued under sec. 6, 54 Stat. 714, Public Law 75, 77th Cong., Act of June 30, 1942, 77th Cong.; 50 U.S.C. Sup. 63; Order No. 3, Delegations of Authority Nos. 25 and 26, Part 800, *supra*.

§ 802.1 *Definition.* A "General License" is a license issued by the Chief of the Export Control Branch for which no application is required, available for use by the general public, permitting exportation of a particular commodity to a particular destination subject to regulations hereinafter prescribed and those which may be prescribed at the time of the issuance of such general license.

§ 802.2 *General license numbers.* (a) For purposes of control a "General License Number" is hereby assigned for each country to which any designated commodity may be shipped under a general license. This "General License Number" shall consist of the letter "G" followed by the arabic number assigned to the particular country as follows:

Aden	25
Afghanistan	79
Aldabra Is. (Seychelles)	53
Algeria	87
Amirantes Is. (Seychelles)	53
Anglo-Egyptian Sudan	60
Angola (Portugal)	83
Annobon, Corisco and Elobuy Islands (Spain and possessions)	82
Antigua (Leeward Is.)	45
Arabia	81
Argentina	4
Aruba (Curacao)	10
Ascension Is. (St. Helena)	52
Ashanti (British W. Africa)	34
Australia	28
Azores Is. (Portuguese Atlantic Is.)	93
Bahamas	27
Bahrein Islands	67
Baluchistan (India)	43
Barbados	23
Barbuda (Leeward Is.)	45
Bay Is. (Honduras)	16
Belgian Congo	66
Bermuda	29
Bhutan (India)	43
Bissau (Portuguese Guinea)	94
Bolivia	5
Bonaire (Curacao)	10
Brazil	6
British Cameroons (Br. W. Africa)	34
British East Africa (including Kenya, Uganda, Nyasaland, Zanzibar, and Tanganyika (Mandated territory))	30
British Guiana	31
British Honduras	32
British Oceania (See Oceania, Br.)	54
British Togoland (Br. W. Africa)	34
British Virgin Islands (Leeward Is.)	45
British West Africa (including Nigeria, British Cameroons (Mandated Territory), Gambia, Sierra Leone, Gold Coast (including Ashanti and Northern Territory), and British Togoland (Mandated Territory))	34
Burma	35
Caicos Islands (Jamaica)	44
Canada (including that part of Labrador under Canadian authority)	1

Canary Islands (Spanish Atlantic Is.) 97
Cape Verde Islands (Portuguese Atlantic Is.) 93
Cayman Islands (Jamaica) 44
Ceylon 36
Chad (Fr. Equatorial Africa) 73
Chagos Is. (Mauritius) 46
Chile 7
China (Free) 65
Clipperton Is. (French Oceania) 71
Colombia 8
Congo (Belgian) 66
Cook Islands (New Zealand) 48
Costa Rica 9
Cozumel Is. (Mexico) 17
Cuba 3
Curacao (including the islands of Aruba, Bonaire, Saba, St. Eustache, and St. Martin (southern part)) 10
Cyprus 37
Dahomey (French W. Africa) 86
Desirade Is. (French W. Indies) 68
Diego Garcia Is. (Mauritius) 46
Dominica 58
Dominican Republic 11
Dutch Guiana (Surinam) 22
Easter Is. (Chile) 7
Ecuador 12
Egypt 59
Eire 90
El Salvador 13
England 2
Falkland Islands 39
Farquhar Is. (Seychelles) 53
Fernando Noronha Is. (Brazil) 6
Fernando Po (Spain and possessions) 82
Fiji Islands (Oceania, Br.) 54
French Cameroun 72
French Congo (Fr. Equatorial Africa) 73
French Equatorial Africa 73
French Guiana 69
French Guinea (Fr. West Africa) 86
French Morocco 87
French North Africa (including French Morocco, Algeria and Tunisia) 87
French Oceania (all French possessions in the Pacific) 71
French Sudan (French W. Africa) 86
French West Africa (including Mauritania, Senegal, French Guinea, Ivory Coast, Togoland, Dahomey, Fr. Sudan and Niger) 86
French West Indies (including Desirade, Guadeloupe, Les Saintes, Martinique, Marie Galante, St. Martin [northern part] and St. Bartholomew) 68
Friendly Island (Oceania, Br.) 54
Gabon (Fr. Equatorial Africa) 73
Galapagos Is. (Ecuador) 12
Gambia (Br. W. Africa) 34
Gambier Is. (Fr. Oceania) 71
Gibraltar 41
Gilbert and Ellice Islands (Oceania, British) 54
Goa (Portugal and possessions) 83
Gold Coast (Br. W. Africa) 34
Gough Is. (St. Helena) 52
Grand Canary (Spanish Atlantic Is.) 97
Great Britain & Northern Ireland 2
Greenland 61
Grenada (Windward Islands) 58
Grenadines (Windward Islands) 58
Guadeloupe (French W. Indies) 68
Guatemala 14
Haiti 15
Honduras 16
Iceland 62
Ifni (Spanish Morocco) 98
Inaccessible Is. (St. Helena) 52
India 43
Iran 88
Iraq 89
Ireland 90
Ivory Coast (French W. Africa) 86
Jamaica 44
Juan Fernandez Is. (Chile) 7
Kamaran Is. (Aden) 25
Kenya (Br. E. Africa) 30
Khorya-Morya Is. (Aden) 25
Kuwait 40
Labrador (that part under Canadian authority) 1
Labrador (that part under Newfoundland authority) 47
Lebanon (Syria) 96
Leeward Island (including Antigua, Barbuda, Redonda, St. Christopher (St. Kitts) Island, Nevis Island, Anguilla Island, Montserrat, Sombrero and Brit, Virgin Islands) 45
Les Saintes Is. (Fr. W. Indies) 68
Liberia 91
Loyalty Is. (French Oceania) 71
Madagascar 92
Madeira Islands (Portuguese Atlantic Is.) 93
Maldive Islands (Ceylon) 36
Marie Galante Is. (Fr. W. Indies) 68
Marquesas Is. (Fr. Oceania) 71
Martinique (Fr. W. Indies) 68
Mauritania (Fr. W. Africa) 86
Mauritius (including Rodriguez Island and Diego Garcia Island) 46
Mexico 17
Middle Congo (Fr. Equatorial Africa) 73
Miquelon and St. Pierre 70
Montserrat (Leeward Is.) 45
Mozambique (Portugal) 83
Nepal (India) 43
Netherlands Guiana (Surinam) 22
Netherlands Indies (East) 64
Nevis Island (Leeward Is.) 45
New Caledonia Is. (Fr. Oceania) 71
Newfoundland (including that part of Labrador under Newfoundland authority) 47
New Guinea (British) (comprising Papua or British New Guinea, and Territory of New Guinea [mandated territory]) 49
New Hebrides (Oceania, British) 54
New Zealand, (including Cook Islands and Western Samoa [mandated territory]) 48
Nicaragua 18
Niger (Fr. W. Africa) 86
Nigeria (Br. W. Africa) 34
Nightingale Is. (St. Helena) 52
Northern Ireland (Great Britain) 2
Northern Rhodesia 50
Nyasaland (Br. E. Africa) 30
Oceania, British (including British Solomon Islands, Fiji Islands, Gilbert & Ellice Islands, New Hebrides Islands, Pitcairn Island, Tonga, or Friendly Islands, Santa Cruz Islands) 54
Palestine and Trans-Jordan 51
Panama 19
Papua (British New Guinea) 49
Paraguay 20
Perim Is. (Aden) 25
Peru 21
Pitcairn Island (Oceania, British) 54
Portuguese Atlantic Islands 93
Portuguese Guinea 94
Portugal and possessions 83
Principe Is. (Portuguese Atlantic Islands) 93
Raiatea Is. (French Oceania) 71
Rapa Is. (French Oceania) 71
Redonda Is. (Leeward Is.) 45
Reunion 95
Revilla Is. (Mexico) 17
Rio de Oro (Spain and possessions) 82
Rio Muni (Spanish Guinea) 82
Rodriguez Is. (Mauritius) 46
Saba (Curacao) 10
St. Bartholomew Is. (Fr. W. Indies) 68
St. Christopher (St. Kitts) Island (Leeward Is.) 45
St. Eustache (Curacao) 10
St. Helena (including Ascension, Gough, Inaccessible, Nightingale, and Tristan da Cunha Islands) 52
St. Kitts (Leeward Is.) 45
St. Lucia (Windward Is.) 58
St. Martin (part) (Curacao) 10
St. Martin (part) (French West Indies) 68
St. Paul Is. (Brazil) 6
St. Pierre (and Miquelon) 70
St. Vincent (Windward Is.) 58
Sala-y-Gomez Is. (Chile) 7
Samoa, Western (mandated territory) (New Zealand) 48
San Ambrosia Is. (Chile) 7
San Felix Is. (Chile) 7
Sandwich Is. (Falkland Is.) 39
Santa Cruz Is. (Spanish Atlantic Is.) 97
Santa Cruz Is. (Oceania, British) 54
Sao Thome Is. (Portuguese Atlantic Is.) 93
Saudi Arabia 81
Scotland 2
Senegal (Fr. W. Africa) 86
Seychelles and Dependencies 53
Sierre Leone (Br. W. Africa) 34
Society Is. (French Oceania) 71
Sokotra Is. (Aden) 25
Solomon Islands (British Oceania) 54
Solomon Islands (Australian New Guinea) 49
Sombrero Is. (Leeward Is.) 45
South Georgia (Falkland Is.) 39
South Orkney Is. (Falkland Is.) 39
South Shetland Is. (Falkland Is.) 39
Southern Rhodesia 55
South-West Africa (Union of So. Africa) 57
Spain and possessions 82
Spanish Atlantic Islands 97
Spanish Guinea 82
Spanish Morocco and Tangier 98
Sudan, Anglo-Egyptian 60
Surinam 23
Sweden and possessions 84
Switzerland 85
Syria 96
Tubuai (French Oceania) 71
Tanganyika (Br. E. Africa) 30
Tangier (and Spanish Morocco) 98
Tasmania (Australia) 26
Tobago (and Trinidad) 56
Togoland (mandate) (Fr. W. Africa) 86
Tonga Islands (Oceania, British) 54
Tortue Is. (Haiti) 15
Trans-Jordan (and Palestine) 51
Trinidad and Tobago 56
Trinidad Is. (in South Atlantic) (Brazil) 6
Tristan da Cunha Islands (St. Helena) 52
Tuamotu (French Oceania) 71
Tubuai (French Oceania) 71
Tunisia (French North Africa) 87
Turkey 99
Turks Islands (Jamaica) 44
Ubangi Shari (Fr. Equatorial Africa) 73
Uganda (Brit. E. Africa) 30
Union of South Africa 57
Union of Soviet Socialist Republics 76
United Kingdom (Great Britain) 2
Uruguay 23
U. S. S. R. 76
Venezuela 24
Wallis Archipelago (Fr. Oceania) 71
Windward Islands (including Grenada, Grenadines, Dominica, and St. Vincent) 58
Yemen (Saudi Arabia) 81
Zanzibar (British E. Africa) 30

(b) When any commodity is shipped or taken out of the United States under any type of general license, the exporter shall state on the export declaration, when such document is required to be presented to the collector of customs or postmaster, the name of the ultimate consignee, the commodity description, the country of destination, and the general license number. The export declaration shall be presented to the collector of customs or postmaster prior to the taking out or prior to loading for exportation at the port of exit or prior to mailing. In the case of shipments by rail or motor transport, the export declaration must be presented prior to inspection by the customs officials at the point of exit.

In addition, whenever an exportation under general license is made by mail, the general license number must be endorsed on the address side of the wrapper of the parcel.

§ 802.3 *General license country groups.* (a) The following general license country groups are hereby designated:

Group C

Canada	1
Greenland	61
Great Britain and Northern Ireland	2
Iceland	62
Labrador (that part under Canadian authority)	1
Labrador (that part under Newfoundland authority)	47
Newfoundland	47
U. S. S. R.	76

Group K

Aden	25
Afghanistan	79
Aldabra Is. (Seychelles)	53
Amirantes Is. (Seychelles)	53
Anglo-Egyptian Sudan	60
Antigua (Leeward Is.)	45
Arabia	81
Argentina	4
Aruba (Curacao)	10
Ascension Is. (St. Helena)	52
Ashanti (British W. Africa)	34
Australia	26
Bahamas	27
Bahrein Islands	67
Baluchistan (India)	43
Barbados	28
Barbuda (Leeward Is.)	45
Bay Is. (Honduras)	16
Belgian Congo	66
Bermuda	29
Bhutan (India)	43
Bismarck Archipelago (New Guinea)	49
Bolivia	5
Bonaire (Curacao)	10
Brazil	6
British Cameroons (Br. W. Africa)	34
British East Africa (including Kenya, Uganda, Nyasaland, Zanzibar, and Tanganyika [Mandated territory])	30
British Guiana	31
British Honduras	32
British Oceania, (See Oceania, Br.)	54
British Togoland (Br. W. Africa)	34
British Virgina Islands (Leeward Islands)	45
British West Africa (including Nigeria, British Cameroons [Mandated territory] Gambia, Sierra Leone, Gold Coast, [including Ashanti and Northern Territory], and British Togoland [mandated territory])	34
Burma	35
Caicos Islands (Jamaica)	44
Canada (including that part of Labrador under Canadian authority)	1
Cayman Islands (Jamaica)	44
Ceylon	36
Chad (French Equatorial Africa)	73
Chagos Is. (Mauritius)	46
Chile	7
China (Free)	65
Clipperton Is. (French Oceania)	71
Colombia	8
Congo (Belgian)	66
Cook Islands (New Zealand)	48
Costa Rica	9
Cozumel Is. (Mexico)	17
Cuba	3
Curacao (including the islands of Aruba, Bonaire, Saba, St. Eustache and St. Martin [southern part]	10
Cyprus	37
Desirade Is. (French W. Indies)	68
Diego Garcia Is. (Mauritius)	46
Dominica	58

Group K—Continued

Dominican Republic	11
Dutch Guiana (Surinam)	22
Easter Is. (Chile)	7
Ecuador	12
Egypt	59
El Salvador	13
England	2
Falkland Islands	39
Farquhar Is. (Seychelles)	53
Fernando Noronha Is. (Brazil)	6
Fiji Islands (Oceania, British)	54
French Cameroun	72
French Congo (French Equatorial Africa)	73
French Equatorial Africa	73
French Guiana	69
French Oceania (All Fr. possessions in the Pacific)	71
French West Indies (including Desirade, Guadeloupe, Les Saintes, Martinique, Marie Galante, St. Martin [Northern part] and St. Bartholomew)	63
Friendly Islands (Oceania, British)	54
Gabon (Fr. Equatorial Africa)	73
Galapagos Is. (Ecuador)	12
Gambia (Brit. W. Africa)	34
Gambier Is. (Fr. Oceania)	71
Gibraltar	41
Gilbert & Ellice Islands (Oceania, British)	54
Gold Coast (Brit. W. Africa)	34
Gough Is. (St. Helena)	52
Great Britain & Northern Ireland	2
Greenland	61
Grenadines (Windward Islands)	53
Grenada (Windward Islands)	53
Guadeloupe (Fr. W. Indies)	63
Guatemala	14
Haiti	15
Honduras	16
Iceland	62
Inaccessible Is. (St. Helena)	52
India	43
Jamaica	44
Juan Fernandez, Is. (Chile)	7
Kamaran Is. (Aden)	25
Kenya (Br. E. Africa)	30
Khorya-Morya Is. (Aden)	25
Kuwait	40
Labrador (that part under Canadian authority)	1
Labrador (that part under Newfoundland authority)	47
Leeward Islands (including Antigua, Barbuda, Redonda, St. Christopher (St. Kitts) Island, Nevis Island, Anguilla Island, Montserrat, Sombrero and Brit. Virgin Islands)	45
Les Saintes Is. (Fr. W. Indies)	68
Loyalty Is. (Fr. Oceania)	71
Maldive Islands (Ceylon)	36
Marie Galante Is. (Fr. W. Indies)	63
Marquesas Is. (Fr. Oceania)	71
Martinique (Fr. W. Indies)	63
Mauritius (including Rodriguez Is. and Diego Garcia Island)	46
Mexico	17
Middle Congo (Fr. Equatorial Africa)	73
Miquelon and St. Pierre	70
Montserrat (Leeward Is.)	45
Nepal (India)	43
Netherlands Guiana (Surinam)	22
Netherlands Indies (East)	64
Nevis Island (Leeward Is.)	45
New Caledonia Is. (Fr. Oceania)	71
Newfoundland (including that part of Labrador under Newfoundland authority)	47
New Guinea (British) (comprising Papua or British New Guinea and territory of New Guinea [mandated territory])	49
New Hebrides (Oceania, British)	54
New Zealand (including Cook Islands and Western Samoa) (mandated territory)	48
Nicaragua	18

Group K—Continued

Nigeria (Brit. W. Africa)	34
Nightingale Is. (St. Helena)	52
Northern Ireland (Gr. Britain)	2
Northern Rhodesia	50
Nyassaland (Brit. E. Africa)	30
Oceania, British, including British Solomon Islands, Fiji Islands, Gilbert and Ellice Islands, New Hebrides Islands, Pitcairn Island, Tonga or Friendly Island, Santa Cruz Islands	54
Palestine and Trans-Jordan	51
Panama	19
Paraguay	20
Perim. Is. (Aden)	25
Peru	21
Pitcairn Island (Oceania, British)	54
Raiatea Is. (Fr. Oceania)	71
Rapa Is. (Fr. Oceania)	71
Redonda Is. (Leeward Is.)	45
Revilla Is. (Mexico)	17
Rodriguez Is. (Mauritius)	46
Saba (Curacao)	10
St. Bartholomew Is. (Fr. W. Indies)	63
St. Christopher (St. Kitts) Is. (Leeward Is.)	45
St. Eustache (Curacao)	10
St. Helena (including Ascension, Gough, Inaccessible, Nightingale, and Tristan da Cunha Islands)	52
St. Kitts (Leeward Is.)	45
St. Lucia (Windward Is.)	53
St. Martin (part) (Curacao)	10
St. Martin (part) (French W. Indies)	63
St. Paul Is. (Brazil)	6
St. Pierre (and Miquelon)	70
St. Vincent (Windward Is.)	53
Sala-y-Gomez Is. (Chile)	7
Samoa, Western (mandated territory) (New Zealand)	48
San Ambrosio Is. (Chile)	7
San Felix Is. (Chile)	7
Sandwich Is. (Falkland Is.)	39
Santa Cruz Is. (Oceania, Br.)	54
Saudi Arabia	81
Scotland	2
Seychelles and Dependencies	53
Sierre Leone (Br. W. Africa)	34
Society Is. (Fr. Oceania)	71
Sokotra Is. (Aden)	25
Solomons Islands (Br. Oceania)	54
Somomon Islands (Australian New Guinea)	49
Sombrero Is. (Leeward Is.)	45
South Georgia (Falkland Is.)	39
South Orkney Is. (Falkland Is.)	39
South Shetland Is. (Falkland Is.)	39
Southern Rhodesia	55
South-West Africa (Union of South Africa)	57
Sudan, Anglo-Egyptian	60
Surinam	22
Tahiti (Fr. Oceania)	71
Tanganyika (Brit. E. Africa)	30
Tasmania (Australia)	26
Tobago (and Trinidad)	56
Tonga Island (Oceania, British)	54
Tortue Is. (Haiti)	15
Tuamotu (Fr. Oceania)	71
Tubuai (Fr. Oceania)	71
Turks Islands (Jamaica)	44
Trans-Jordan (and Palestine)	51
Trinidad and Tobago	56
Trinidad Is. (in South Atlantic) (Brazil)	6
Tristan da Cunha Islands (St. Helena)	52
Ubangi Shari (Fr. Equatorial Africa)	73
Uganda (Brit. E. Africa)	30
Union of South Africa	57
Union of Soviet Socialist Republics	76
United Kingdom and Northern Ireland	2
U. S. S. R.	76
Uruguay	23
Venezuela	24
Wallis Archipelago (French Oceania)	71
Windward Islands (including Grenada, Grenadines, Dominica, and St. Vincent)	53
Yemen (Saudi Arabia)	81
Zanzibar (British E. Africa)	30

Group P

Arabia	81
Argentina	4
Aruba (Curacao)	10
Bahrein Islands	67
Bay Is. (Honduras)	16
Belgian Congo	66
Bolivia	5
Bonaire (Curacao)	10
Brazil	6
Canada (including that part of Labrador under Canadian authority)	1
Chad (French Equatorial Africa)	73
Chile	7
China (Free)	65
Clipperton Is. (Fr. Oceania)	71
Colombia	8
Congo (Belgian)	66
Costa Rica	9
Cozumel Is. (Mexico)	17
Cuba	3
Curacao (including the islands of Aruba, Bonaire, Saba, St. Eustache and St. Martin [southern part])	10
Dominican Republic	11
Dutch Guiana (Surinam)	22
Easter Is. (Chile)	7
Ecuador	12
El Salvador	13
England	2
Fernando Noronha Is. (Brazil)	6
French Cameroun	72
French Congo (Fr. Equatorial Africa)	73
French Equatorial Africa	73
French Oceania (all French possessions in the Pacific)	71
Gabon (Fr. Equatorial Africa)	73
Galapagos Is. (Ecuador)	12
Gambier Is. (Fr. Oceania)	71
Great Britain and Northern Ireland	2
Greenland	61
Guatemala	14
Haiti	15
Honduras	16
Iceland	62
Juan Fernandez Is. (Chile)	7
Kuwait	40
Labrador (that part under Canadian authority)	1
Labrador (that part under Newfoundland authority)	47
Loyalty Is. (Fr. Oceania)	71
Marquesas Is. (Fr. Oceania)	71
Mexico	17
Middle Congo (Fr. Equatorial Africa)	73
Netherlands Guiana (Surinam)	22
New Caledonia Is. (Fr. Oceania)	71
Newfoundland (including that part of Labrador under Newfoundland authority)	47
Nicaragua	18
Northern Ireland	2
Panama	19
Paraguay	20
Peru	21
Raiatea Is. (Fr. Oceania)	71
Rapa Is. (Fr. Oceania)	71
Revilla Is. (Mexico)	17
Saba (Curacao)	10
St. Eustache (Curacao)	10
St. Martin (part) (Curacao)	10
St. Paul (Brazil)	6
Sala-y-Gomez Is. (Chile)	7
San Ambrosio Is. (Chile)	7
San Felix Is. (Chile)	7
Saudi Arabia	81
Scotland	2
Society Is. (French Oceania)	71
Surinam	22
Tahiti (Fr. Oceania)	71
Tortue Is. (Haiti)	15
Trinidad Is. (in South Atlantic) (Brazil)	6
Tuamotu (Fr. Oceania)	71
Tubuai (Fr. Oceania)	71

Group P—Continued

Ubangi Shari (Fr. Equatorial Africa)	73
United Kingdom (Great Britain)	2
U. S. S. R.	76
Uruguay	23
Venezuela	24
Wallis Archipelago (Fr. Oceania)	71
Yemen (Saudi Arabia)	81

(b) When a commodity is placed under general license to a particular country group, it may be shipped to any country in that group subject to existing regulations.

§ 802.4 *Re-exportation from country of destination.* No exportation may be made under any type of general license with the knowledge or intention that the articles, materials or supplies so exported are to be re-exported from the country of destination, unless the re-exportation has been authorized by the Export Control Branch.

§ 802.5 *Consignee control under general license.* (a) General licenses may be revoked or suspended as to any person in any destination.

(b) Shipment under an applicable general license may be made to any consignee in the country of destination *except:*

(1) To any person as to whom the general license has been revoked or suspended; or

(2) To any person on "The Proclaimed List"; or

(3) To a member of the immediate family or an agent or representative of any person named on "The Proclaimed List"; or

(4) To any person when by reason of the sale, purchase or any service connected with the exportation, a commission, fee, remuneration or other benefit accrues to any person named on "The Proclaimed List".

§ 802.6 *Consignor control under general license.* General licenses may be revoked and their use suspended as to any person within or without the United States by any order issued pursuant to the provisions of Part 807 of this subchapter.

§ 802.7 *General licenses issued.* (a) General licenses are hereby issued permitting exportation of the commodities to the destinations designated under the column "General License Group" in the Schedules set forth in § 801.2 of this subchapter.

(b) Where the word "none" appears in the column "General License Group" opposite a commodity, no general license for such commodity is in effect, except as hereinafter provided.

§ 802.8 *Exports to the United States Government.* A general license, designated GUS, is hereby issued permitting exportation of all articles and materials to any of the following consignees:

(a) The United States Government or any agency thereof: *Provided,* Such articles are intended for official use;

(b) Representatives of the United States or members of the United States armed forces: *Provided,* That such articles are shipped in quantities sufficient solely for official use or for the personal use of the consignee and his immediate family.

§ 802.9 *General intransit licenses.* (a) General Intransit Licenses are hereby issued permitting exportation of all articles and materials, except as provided in paragraphs (c) and (d) of this section, originating in a designated foreign country and passing through the United States or any place subject to the jurisdiction of the United States in transit to a designated foreign destination, as specified in paragraph (b) of this section.

(b) (1) The following are the designated countries of origin and destination for which general intransit licenses are issued. The general license designations set forth below must be used in the same manner as general license numbers as provided in § 802.2 (b):

From—	To—	General license Designations
Western Hemisphere	British Empire	GIT-B/A.
British Empire	Western Hemisphere	GIT-A/B.
British Empire	British Empire	GIT-A/A.
Western Hemisphere	Western Hemisphere	GIT-B/B.
Netherlands Indies	Western Hemisphere	GIT-N/B.
Western Hemisphere	Netherlands Indies	GIT-B/N.
Western Hemisphere	Belgian Congo	GIT-B/BC.
Belgian Congo	Western Hemisphere	GIT-BC/B.
British Empire	Belgian Congo	GIT-A/BC.
Belgian Congo	British Empire	GIT-BC/A.
Western Hemisphere	U. S. S. R.	GIT-B/R.
British Empire	U. S. S. R.	GIT-A/R.
U. S. S. R.	Western Hemisphere	GIT-R/B.
U. S. S. R.	British Empire	GIT-R/A.
Portugal	Western Hemisphere	GIT-P/B.
Portugal	British Empire	GIT-P/A.
Spain	Western Hemisphere	GIT-S/B.
Spain	British Empire	GIT-S/A.
Switzerland	Western Hemisphere	GIT-SW/B.
Switzerland	British Empire	GIT-SW/A.
Sweden	Western Hemisphere	GIT-SD/B.
Sweden	British Empire	GIT-SD/A.
Netherlands Indies	British Empire	GIT-N/A.
British Empire	Netherlands Indies	GIT-A/N.
Y Countries	Z Countries	GIT-Y/Z.
Western Hemisphere	Unoccupied China	GIT-B/UC.

(2) "Western Hemisphere", as used in this paragraph, includes only the countries designated by the following numbers in § 802.2 (a): 3 through 24, 61 and 62.

(3) "Y" origins and "Z" destinations are as follows:

List Y—Origins

India.
Burma.
Dominion of Canada.
Australia.
New Zealand.
Union of South Africa.
British Colonies including only:
British Guiana.
Jamaica.
Windward Islands.
Bahamas.
Bermuda.
Sierra Leone.
Nigeria.
Seychelles Islands.
Kenya.
Northern Rhodesia.
Uganda.
Cyprus.
Fiji.
British Honduras.
Trinidad.
Leeward Islands.
Barbados.
Gambia.
Gold Coast.
Ceylon.
Aden.
Tanganyika.
Nyasaland.
Zanzibar.
Palestine and Transjordania.
Western Pacific Islands.

List Z—Destinations

French West Africa.
French North Africa.
Eire.
Liberia.
Madagascar.
Portugal.
Portuguese Atlantic Islands.
Portuguese Guinea.
Reunion.
Iran.
Iraq.
Spain.
Syria.
Spanish Atlantic Islands.
Spanish Morocco and Tangier.
Sweden.
Switzerland.
Turkey.

(c) The use of General Intransit License GIT–Y/Z is subject to the following regulations: (1) Each shipment must be accompanied by a Canadian Export Permit or by a British Imperial License, specifying the nature of the shipment and naming the ultimate consignee in the country of destination.

(2) Canadian Export Permits and British Imperial Export Licenses shall be surrendered to collectors of customs at the last port of exit from the United States.

(3) If the shipment is not accompanied by a foreign export license or permit, as provided above, an individual export license, from the Export Control Branch, must be obtained.

(d) Intransit shipments involving all forms of the commodities hereafter listed in this paragraph require individual export licenses except when shipments thereof are proceeding under General Intransit License GIT–A/A, from any part of the British Empire to any other part of the British Empire, or when proceeding under bond from Mexico through the United States to another part of Mexico:

Antimony.
Atropine.
Belladonna.
Caffein.
Cork.
Digitalis Seeds.
Graphite.
Hempseed.
Myoscyamus.
Industrial Diamonds.
Manila Hemp.
Mercury metal (virgin, redistilled or old).
Mesothorium.
Mica.
Quinine.
Radium.
Rubber.
Silk (except finished articles).
Sitka Spruce.
Teakwood.
Technical Data.
Theobromine.
Theophylline.
Titanium.
Tin.
Tungsten.
Uranium.

§ 802.10 *General licenses which permit shipments not exceeding a specified value.* (a) General licenses are hereby issued permitting exportation to destinations in general license country group K, as set forth in § 802.3 (a), of all articles and materials where, in a single shipment, the net value of such articles and materials classified under the same Department of Commerce Schedule B or F number does not exceed $25 with exception of the items listed below (which, when preceded by an asterisk, shall be construed to include their forms, conversions and derivatives).

*Acetanilide.
*Acetarsone (Stovarsol).
Acetic acid.
Acetic aldehyde.
Acetic anhydride.
*Acetylsalicylic acid (aspirin).
*Aconite.
*Agar.
Aircraft parts, equipment, and accessories other than those listed in Proclamation 2549, 7 F.R. 2769 et seq.
Air raid sirens and alarms.
Alcohol (methyl).
Alkyd resins, in powder, flake or liquid form.
Aluminum, metal (except finished articles), salts, and compounds.
Ammonia (anhydrous).
Aniline oil and salts.
*Anthraquinone.
Antimony, metal, salts, and compounds.
*Arsenic.
Asbestos fiber ⅜" or more in length.
*Ascorbic acid.
*Atabrin.
*Atropine.
*Belladonna.
Benzocaine (anaesthesin).
Benzyl chloride.
Beryllium, metal, salts, and compounds.
Beta naphthol.
Bicycles, adult.
Boiler gauge glass tubes.
Bristles, pig.
Bromine, and bromine preparations containing 10% or more by value of bromine.
Butadiene, including polymers and copolymers of.
*Cacodylic acid.
Cadmium, metal, salts, and compounds.
*Caffein.
Camphor.
Carbon tetrachloride.
*Cashew nut shell oil.
Castor beans and oil.
Cerium, metal, salts, and compounds.
Chlorine.
Chlorobenzenes.
Chloroform.
Chloropicrin.
Chloroprene, including polymers and copolymers of.
Chromium metal, salts, and compounds.
*Cinchona bark.
Cobalt metal, salts, and compounds.
Coconut oil.
Columbium metal, salts, and compounds.
Commutators.
Copper, metal (except finished articles), and sulphate.
*Cork.
*Corundum.
Cotton duck cloth.
Dibutyl phthalate.
*Diamonds, industrial, including tools incorporating diamonds.
*Digitalis, including seeds and compounds.
Dimethylaniline.
Diphenylamine.
Electric curling irons, coffee percolators, flat irons, toasters, and waffle irons, other domestic electric heating or cooking devices and utensils.
Electric indicating, measuring, and recording instruments.
Electrodes, carbon or graphite.
Equipment and parts which can be used or adapted to use for the production of aviation motor fuel or tetraethyl lead.
Equipment for the production of aviation lubricating oil.
*Ergot.
Feathers and down, including pillows.
Ferromanganese.
*Fire control instruments, military searchlights, aerial cameras, and other types of military equipment containing optical elements.
Firearms.
Flax manufactures, except wearing apparel and household goods.
Fluorspar.
Formaldehyde.
*Gallic acid (except bismuth subgallate).
Gas masks.
Gauges, precision.
Glycerin.
Graphite, flake, chip, crystalline lump, and Ceylon.
Hemp and hempseed.
*Homatropine.
*Hyoscine (Scopolamine).
*Hyoscyamus (Henbane).
Industrial indicating, recording, or controlling instruments and apparatus.
Insulin.
Iodine.

Iron or steel body valves and parts for steam, water, oil and gas.
Jewel bearings.
Jute, yarn, cordage, twine, and empty bags.
Kapok fiber, except used or waste.
Kyanite.
Lead, metal (except finished articles), salts, and compounds.
Leather, sole and belting, except offal.
Lenses for precision instruments.
Magnesium metal.
Manila hemp, fiber and cordage.
Mercury, metal, salts, and compounds.
*Mesotherium.
Metal drums and containers, gas cylinders.
Meters and parts, gas and water.
Methyl Methacrylate.
Methylamine.
Methylene chloride.
Mica.
Molybdenum, metal, salts, and compounds.
Naphthalene.
Neat's foot oil.
Nickel, metal, salts, and compounds.
*Nicotinic acid.
Nutgall.
*Nux vomica.
*Nylon.
Optical elements for fire-control instruments, aircraft instruments, etc.
*Optical glass, except ophthalmic.
Oticicia oil.
Paint and other spraying equipment and parts.
Palm kernels, nuts, and oil.
Perilla seed and oil.
Petroleum blending agents.
Phenol (carbolic acid).
Phenol formaldehyde resins, in unfinished forms.
Phosphorus.
*Photographic unexposed film, plates, and paper (including blueprint paper).
*Phthalic anhydride and phthalates.
Plasmochin.
Platinum group metals, salts, and compounds.
*Polyvinyl chloride.
Portable electric tools.
Potassium chlorate and perchlorate.
Potassium chromate and bichromate.
Potassium permanganate.
*Procaine (including novocaine, etc.).
Propylene dichloride.
Psyllium seeds.
Pyrethrum.
*Pyridoxine Hydrochloride.
*Quartz crystals.
*Quinine.
Radio mica condensers, and capacitors.
Radio transmitting sets, tubes and parts.
Radio tubes or valves for receiving sets.
*Radium.
Rapeseed oil.
Rayon yarn.
Red squill.
*Rennet.
Resins, natural.
*Riboflavin.
Rochelle salts.
Rubber.
Rubberlike compounds, synthetic, unfabricated, include polymers and copolymers of butadiene, acrylonitrile, butylene, styrene, & vinylidene chloride.
*Salicylic acid.
*Santonin.
Sewing machinery parts.
Shearlings.
Shellac.
*Silk.
Sperm oil.
Spices, (including pepper, nutmeg, cloves, cassia, etc.).
Strontium, metal, salts, and compounds.
Styrene.
*Strychnine.
Sugar.
*Sulfonamides (including all sulfa drugs).
Superphosphate.
Tannic acid.
Tanning materials, chromium.
Tantalum, metal, salts, and compounds.
Tea.
Tetraethyl lead, ethyl fluid, and any mixture containing more than 3 cc. tetraethyl lead per gallon.
*Theobromine.
*Theophylline.
*Thiamin hydrochloride.
Tin, metal, salts, and compounds.
Tinplate and terneplate, unfabricated.
Titanium, metal, salts and compounds.
Toluol.
*Tools incorporating industrial diamonds.
Tricresyl phosphate.
*Tryparsamide.
Tung oil.
Tungsten, metal, salts, and compounds.
*Uranium.
Urea formaldehyde resins in unfinished forms.
Vanadium, metal, salts, and compounds.
Vanilla beans.
*Vitamin A.
Zinc, metal (except finished articles), salts, and compounds.
Zirconium, metal, salts, and compounds.

(b) General licenses are hereby issued permitting exportation to destinations in general license country group K, as set forth in paragraph 802.3 (a), of all items excepted from paragraph (a) of this section when the net value of a single shipment of such items does not exceed $1, provided that the following items may not be exported under these general licenses in any amount:

Atropine.
Belladonna.
Caffein.
Digitalis Seeds.
Hempseeds.
Homatropine.
Hyoscine (Scopolamine).
Hyoscyamus (henbane).

(c) General licenses are hereby issued permitting the exportation to destinations in general license country group C, as set forth in § 802.3 (a), of all medicinals, pharmaceuticals, and medicinal chemicals, regardless of value, except the following:

Aconite.
Agar.
Atropine.
Belladonna.
Cacodylic acid.
Caffein.
Cinchona bark.
Digitalis seeds.
Homatropine.
Hyoscine (Scopolamine).
Hyoscyamus (Henbane).
Quinine—except preparations less than 10% in value of quinine sulphate or its equivalent. The excepted class may be exported under General License to destinations in Group C.
Theobromine.
Theophylline.
Vitamin A—except when contained in capsules, ampules and similar dosage forms.

(d) General licenses are hereby issued permitting exportation to destinations in general license country group K, as set forth in § 802.3 (a), of all medicinals, pharmaceuticals, and chemicals usable solely for medicinal purposes, except those listed in paragraph (a) of this section, where, in a single shipment, the net value of such articles and materials classified under a single Department of Commerce Schedule B or F number does not exceed $100: *Provided, however,* That any medicinal article or material listed below (including its forms, conversions, and derivatives, and whether or not contained in a preparation) may not be exported under these general licenses to destinations in general license country group K in an amount exceeding $25 net value:

Arnica.
Bromides and bromates in medicinal preparations.
Carbarsone.
Cassia oil.
Colchicum.
Lecithin.
Senna.
Stramonium.
Vitamins, viosterols, and vitamin preparations except those specified in paragraph (a) of this section.

(e) The above general licenses or any other general licenses which authorize shipments of articles and materials not exceeding specified values are designed to permit the exportation of bona fide single shipments, within the designated maxima, of such articles and materials. They may not be used under any circumstances for the purpose of effecting the exportation of such articles and materials in amounts in excess of the specified maximum values which would otherwise require individual licenses, whether this is sought to be accomplished by splitting an order into two or more shipments; or by securing a large number of similar, separate orders; or by any other device designed to evade the requirement of an individual license.

(f) The provisions of this section shall not be construed as limiting the use of any other general licenses.

§ 802.11 *Personal baggage.* General licenses are hereby issued permitting exportation to all destinations of the following classes of articles when shipped in the passenger's baggage solely for his own or his immediate family's use and for noncommercial purposes:

(a) Household articles, including furniture, books, radios, decorations, and other household furnishings.

(b) Personal effects, including clothing, toilet articles, souvenirs, articles of personal adornment and similar articles.

(c) Professional instruments and tools of trade which have been used by the passenger in his occupation and employment.

(d) Other small consumer goods, except photographic film which may be exported under general license only in accordance with the provisions of § 802.12.

(e) Passenger automobiles when the personal property of persons departing from this country and not being exported for purposes of resale. The applicant must file with Collector of Customs an affidavit certifying exportation is not for resale.

§ 802.12 *Photographic film.* (a) General licenses are hereby issued permitting exportation to destinations designated by numbers 1 through 99 in § 802.2 (a), of all photographic film, except unexposed or raw photographic film, dry plates, unexposed photographic paper, exposed but undeveloped motion picture films, and still films or plates: *Provided,* That the requirements of the Office of Censorship have been satisfied.

(b) General licenses are hereby issued permitting exportation of commercial and non-commercial exposed but undeveloped motion picture and still films or plates to Canada and Newfoundland. If, upon presentation of such articles for export to destinations other than Canada and Newfoundland, they are developed by the Collectors of Customs or by the Censors in order to examine them for licensing purposes, they shall then be subject to the provisions of paragraph (a) of this section. If not developed, the articles will be returned to the sender with a notification that they must be developed before they will be considered for export.

(c) General licenses are hereby issued permitting exportation of unexposed or raw photographic film, dry plates, and unexposed photographic paper to Canada and Newfoundland.

(d) The provisions of this section shall not apply to shipments of photographic film under general license GUS.

§ 802.13 *Ship and plane stores, supplies and equipment.* (a) General licenses are hereby issued permitting exportation of certain ship stores, supplies and equipment to destinations numbered 1 through 99, as set forth in § 802.2 (a), subject to the following restrictions:

(1) When exportation is made on freight or passenger vessels operating under the jurisdiction of countries designated by numbers 1 through 81, 88, 89, 90, 91, 96 and 99 in § 802.2 (a), these general licenses authorize the exportation of fuel, ordinary ship stores, sea stores, and supplies for use or consumption on board such vessels during the outgoing voyage and any immediate return voyage scheduled, and also of equipment and spare parts intended for permanent use on such vessels when necessary for their proper operation.

(2) When exportation is made on vessels operating under the jurisdiction of countries other than those listed in subparagraph (1), these general licenses authorize exportation of only sufficient fuel, stores and supplies, necessary for use or consumption on the outgoing voyage of such vessels, and also of equipment and spare parts required for emergency repairs to enable such vessels to proceed safely to their destinations.

(b) General licenses are hereby issued permitting exportation in planes departing from the United States for destinations numbered 1 through 99, as set forth in § 802.2 (a), of ordinary plane stores and supplies for use or consumption during the outgoing trip of such planes and any immediate return trip scheduled, and also of equipment and spare parts when necessary for the proper operation of such planes.

§ 802.14 *Metal drums and containers.* (a) General licenses are hereby issued permitting exportation to destinations designated by numbers 1 through 85 in § 802.2 (a) of metal drums and containers having a capacity of 30 gallons or less, when filled with commodities the exportation of which has been authorized by license: *Provided,* That the drums and containers are of a type reasonably suited for the exportation of such commodities.

(b) General licenses are hereby issued permitting exportation to Canada, Great Britain and Northern Ireland, Newfoundland, Greenland, Iceland and the U. S. S. R. of all metal drums and containers, filled or unfilled, regardless of capacity.

(c) General licenses are hereby issued permitting exportation to destinations designated by numbers 1 through 85 in § 802.2 (a) of metal drums and containers, regardless of capacity, when filled with chemicals the exportation of which has been authorized by license: *Provided,* That the drums and containers are of a type reasonably suited for that purpose.

(d) General licenses are hereby issued permitting the exportation to Canada, Great Britain and Northern Ireland, Newfoundland, Greenland, Iceland and the U. S. S. R., of filled or unfilled metal cylinders designed to hold gas, regardless of size or capacity.

PART 803—UNLIMITED LICENSES

Sec.
803.1 General provisions.
803.2 Commodities and countries of destination.

AUTHORITY: §§ 803.1 and 803.2, issued under sec. 6, 54 Stat. 714, Public Law 75, 77th Cong., Act of June 30, 1942, 77th Cong.; 50 U.S.C. Sup. 99; Order No. 3, Delegations of Authority Nos. 25 and 26, Part 800, *supra.*

§ 803.1 *General provisions.* (a) Unlimited licenses are hereby issued to certain foreign purchasing agencies permitting the exportation of certain commodities to specific destinations as provided in § 803.2, subject to the following conditions:

(1) The unlimited license may not be used except by written authorization of the licensee.

(2) In lieu of presenting the license, the person authorized to use such license may present a document entitled "Release Certificate" issued by the licensee, addressed to the Collector of Customs and showing substantially as follows:

(i) The date of issuance.

(ii) The name and address of the exporter.

(iii) That the exporter is the agent of the licensee for the purpose of making the described shipment.

(iv) The country of destination.

(v) A description of the material, quantity and value.

(vi) A reference to the unlimited license against which shipment is made.

(vii) Date of expiration.

(viii) Signature of an authorized officer of licensee.

(3) Application for a Release Certificate to use any unlimited license shall be made to the licensee.

(4) Where an article listed in section 803.2 may be shipped under general license to the destination for which an unlimited license is in effect, such article shall be shipped under the general license.

(5) A separate Release Certificate must be presented for each shipment.

§ 803.2 *Commodities and countries of destination.* The unlimited licenses referred to in § 803.1 with the licenses, destinations to which shipments may be made and commodities which may be exported under such licenses are as follows:

(a) Amtorg Trading Corporation (280 Madison Avenue, New York, N. Y.), Destination: U. S. S. R.:

Abrasive, Mfrs.
  Abrasive paper & cloth.
Asbestos, Crude & Fiber (other than African chrysolite, African amosite, African blue fiber or Arizona fiber).
Asbestos Mfrs. (other than those containing more than 10% African chrysolite, African amosite, African blue fiber or Arizona fiber).
Carbon Electrodes.
Chemicals:
  Acetic acid.
  Acetic aldehyde.
  Acetic anhydride.
  Acrylonitrile.
  Alkyd resins.
  Aniline.
  Arsenic trichloride.
  Bromine.
  Carbon black.
  Casein.
  Calcium cyanide.
  Chloroacetyl chloride.
  Coconut shells & coconut shell char.
  Cresylic acid & cresols.
  Dibutyl phthalate.
  Diethyl phthalate.
  Dimenthylaniline.
  Diphenylamine.
  Dipropylphthalate.
  Ethylene.
  Ethylene chlorhydrine.
  Ethylene dibromide.
  Iodides & iodates.
  Methylamine.
  Monochloroacetic acid.
  Naphthalene.
  Omega chloroacetophenone.
  Pentaerythrite.

Chemicals—Continued.
Phosphates.
Rochelle salts.
Rotenone.
Soda lime.
Sodium acetate, anhydrous.
Sodium cyanide.
Strychnine & salts thereof.
Sulphuric acid.
Thiodiglycol.
Drugs, Herbs, etc.—Insecticides:
Cube root.
Derris root.
Red squill.
Electrical Machinery & Apparatus:
Bulbs, electric light, over 200 watts.
Fuse plugs.
Mica dial or mica covered compasses.
Neon tube electrode sections.
Radio mica trimmers.
Radio receiving sets, complete.
Radio tubes or valves for receiving sets.
Radio tube ridges.
Radio tube spacers.
Rheostats.
Engines—Diesel & Semi-Diesel:
Electrical generating sets, powered by Diesel engines.
Diesel engines.
Explosives:
Blasting gelatin.
Commercial explosives, n. e. s.
Detonators & blasting caps.
Dynamite.
Nitrocellulose having a nitrogen content of less than 12%.
Glass & Glass Products:
Glass, bullet proof, laminated.
Graphite Manufactures:
Graphite electrodes.
Instruments, Precision, for Metal Working Balancing machines.
Iron & Steel—Bars & Rods:
Bars, concrete reenforcement bars, including deformed, & twisted bars, nonalloy.
Bars, steel, cold finished nonalloy.
Rods, wire, nonalloy.
Iron & Steel—Bars & Rods, Steel, Other
Bars, steel, not containing alloy.
Iron & Steel—Sheets, Black, of steel, not containing alloy.
Iron & Steel—Sheets, Galvanized, steel, nonalloy.
Iron & Steel—Strip, iron & steel, not containing alloy, cold rolled.
Iron & Steel—Strip, iron & steel, not containing alloy, hot rolled.
Iron & Steel Mfrs.—Railway Tracks.
Material:
Rails, 60 lbs. & over per yd. nonalloy.
Rails, less than 60 lbs. per yd., nonalloy.
Rails, relaying, nonalloy.
Iron & Steel Mfrs.—Structural Products:
Shapes, structural, not fabricated, incl. heavy, light and bar size structural, shapes, nonalloy.
Iron & Steel Mfrs.—Wire:
Wire (on spools or in coils, not attached to cards) nonalloy.
Wire, barbed, nonalloy.
Wire, fencing, woven, nonalloy.
Wire, twisted, nonalloy.
Oils & Fats—Animal, Fish & Marine Mammal:
Edible.
Fatty acids.
Oils & Fats—Vegetable (Edible).
Petroleum Products & Tetraethyl Lead:
Crude oils.
Lubricants.
Motor fuels & blending agents.
Petroleum coke.
Miscellaneous.
Valves:
Valves or valve bodies.
Wood pulp:
Chemical wood pulps.

(b) Belgian Congo Purchasing Commission (630 Fifth Avenue, New York, N. Y.). Destination: Belgian Congo:

Abrasives & Abrasive Mfrs.
Chemicals:
Borax.
Boric acid.
Borax glass.
Lithopone.
Phosphoric acid (ortho-, pyro-, & meta-).
Red lead, dry.
Red lead, in oil.
Zinc oxide including leaded zinc oxide.
Zinc sulfide.
Instruments, Precision, for Metal Working Gauges.
Iron & Steel—Ferro-alloys.
Iron & Steel:
Bars & rods.
Bars, & rods, steel, other.
Billets.
Blooms.
Band & Scroll:
Baling bands.
Hoop.
Ingots.
Sheets, black:
Black plate.
Sheets, galvanized.
Sheet Bars & Tin-Plate Bars.
Skelp.
Slabs.
Strip.
Iron & Steel Mfrs.—Castings & Forgings.
Castings.
Forgings.
Railway axles.
Railway wheels.
Iron & Steel Mfrs.—Nails & Bolts.
Bolts, machine screws, nuts, rivets, washers (except railroad).
Horseshoe nails.
Nails & staples, other.
Tacks.
Wire nails.
Iron & Steel Mfrs.—Railway Track Material.
Railroad spikes.
Rails.
Rail tieplates & splice bars.
Iron & Steel Mfrs.—Structural Products.
Piling, steel.
Shapes, structural.
Tanks, storage, etc.
Iron & Steel Mfrs.—Tools:
Augers, bits, gimlets, gimlet bits, & counter sinks; wood-working.
Automotive wrenches & parts.
Axes.
Cross-cut, hand, back & other saws, & parts not elsewhere specified.
Files & rasps:
Less than 7 inches in length.
7 inches or more in length.
Hammers & hatchets.
Hand hoes, rakes & forks.
Hay & manure forks.
Machetes.
Iron & Steel Mfrs.—Tools—Continued.
Other wrenches & parts (except automotive).
Planes, chisels, gouges, & other cutting tools & parts.
Shovels, spades, scoops & drainage tools.
Vises.
Wood screws (of iron or steel only).
Iron & Steel Mfrs.—Tubular Products:
Pipe.
Tubes.
Iron & Steel Mfrs.—Wire:
Wire.
Wire bale ties.
Wire, barbed.
Wire fencing, woven.
Wire rope & cable.
Iron & Steel Mfrs.—Misc.:
Drums, metal & containers, for oil, gas, solids & liquids, filled or unfilled.
Drums, & containers, other.
Fence posts.
Oils & Fats—Animal, Fish & Marine Mammal—(including only):
Butter.
Lard.
Paper & Paper Mfrs.—All forms except:
Cellophane.
Kraft wrapping paper.
Newspaper, baled (old & overissue).
Newspaper, overissue.
Newspaper, other overissue & old newspaper.
Paper, waste paper.
Vulcanized fiber sheets, strips, rods & tubes.
Petroleum Products.

(c) British Purchasing Commission (910 G Street, N. W., Washington, D. C.). Destination: Egypt and all countries in the British Empire except Canada, Great Britain & Northern Ireland:

Abrasives & Abrasive Mfrs. (except diamond grinding wheels).
Aircraft—Parts, Equipment & Accessories. (Other than those listed in Proclamation 2549, 7 F.R. 2769 et seq.)
Bismuth.
Brass and Bronze (which may be exported under unlimited license to all countries in the British Empire, including Great Britain and Northern Ireland, and to Egypt.)
Chemicals:
Bismuth salts & compounds.
Casein.
Casein glue.
Copper salts & compounds.
Nickel salts & compounds.
Petrolatum & Petroleum jelly.
Copper.
Cork Products:
Gaskets in shipments under $50 in value (which may be exported under this unlimited license to all countries in the British Empire, including Canada, Great Britain and Northern Ireland, and to Egypt).
Electrical Machinery & Apparatus:
Radio mica condensors or capacitors.
Radio mica dial or mica covered compasses.
Radio mica trimmers.
Radio receiving sets, complete.
Radio receiving sets components, n. e. s.
Radio tubes & valves for receiving sets.

Electrical Machinery & Apparatus—Con.
Radio tube ridges.
Radio tube spacers.
Engines—Aircraft Parts.
Iron & Steel (including all items from Iron ferro-alloys through Iron and Steel Mfrs.—Miscellaneous, except numbers 6010.2, 6010.3, 6010.4, 6010.7, 6010.9, 6011, 6015, 6118.05, 6118.09, 6118.25, 6147.05, 6152.85, 6154.43, 6154.98, 6155.15, 6155.2, 6156.05, 6167.43, 6167.98, 6178.90, 6178.91, 6178.96, 6178.98).
Machinery:
For Mfr.—Aviation Lubricating Oil.
For Mfr.—Aviation Motor Fuel.
Bearings (except when installed).
Petroleum & Gas Well (except Diesel Engine Parts).
Petroleum & gas well equipment & parts (except drilling) and Seismographs & parts.
Petroleum & gas well drilling apparatus & parts.
Petroleum well machinery & parts, n. e. s.
Petroleum Refining:
Petroleum refining machinery, equipment & parts.
Petroleum refinery machinery & parts, n. e. s.
Naval Stores:
Pin oil.
Rosin, gum.
Rosin, wood.
Rosin, other, inc. refined, sulphate wood rosin.
Tar & pitch of wood (inc. "B" wood) rosin.
Nickel.
Oilseeds, Vegetable (and other vegetable oil bearing raw materials), except hemp-seed.
Oils & Fats—Animal, Fish & Marine Mammal, including only:
Butter.
Grease, hog.
Grease, stearin.
Lard.
Oil, lard.
Oil, oleo.
Oil, sperm.
Oil, whale.
Oleic acid, or red oil.
Oleomargarine of animal or vegetable fats.
Oleo stearin, edible.
Oleo stock.
Stearic acid.
Tallow, edible & inedible.
Oils & Fats—Vegetable:
Oil, corn, crude & refined.
Oil, cottonseed, crude & refined.
Oil, olive, sulphured or foots.
Oil, peanut, crude & refined.
Soap stock, vegetable.
Vegetable stearin.
Fats, cooking, other than lard.
Acids, fatty, of vegetable origin.
Oil, foots, vegetable.
Paper & Paper Mfrs., including only:
Book paper, not coated (may not be exported to Egypt under this unlimited license).
Bristols & bristol board.
Cigarette Paper (may not be exported to Egypt under this unlimited license).
Newsprint paper, printing paper (may not be exported to Egypt under this unlimited license).

Paper & Paper Mfrs., including only—Continued.
Tissue & crepe paper (may not be exported to Egypt under this unlimited license).
Writing paper, bond, ledger & drawing.
Petroleum Products (except Tetraethyl lead).

(d) Netherlands Purchasing Commission (10 Rockefeller Plaza, New York, N. Y.). Destination: Surinam and Curacao:

Abrasive Mfrs.:
Grinding wheels.
Aircraft Parts, Equipment & Accessories, other than those listed in Proclamation 2549, 7 F.R. 2769 et seq.
Asbestos Mfrs.
Chemicals:
Petrolatum.
Copper.
Electrical Machinery & Apparatus:
Radio transmitting sets, tubes & parts.
Radio receiving sets, complete.
Radio tubes or valves for receiving sets.
Radio receiving set components.
Loud speakers.
Other receiving set accessories.
Glass:
Glass, bullet proof (laminated glass containing 3 or more sheets)
Glass, optical, other than ophthalmic, blanks.
Instruments, Precision for Metal-Working Gauges.
Iron—Ferro Alloys.
Iron Ore.
Iron, Pig.
Iron & Steel:
Bars & Rods.
Billets.
Blooms.
Band & Scroll.
Baling bands.
Hoop.
Ingots.
Plates.
Scrap.
Sheets, black.
Sheet bars.
Skelp.
Slabs.
Strip.
Tinplate.
Iron & Steel Mfrs.—Castings & Forgings:
Castings.
Forgings.
Iron & Steel Mfrs.—Railway Material:
Railway Axles.
Railway wheels.
Iron & Steel Mfrs.—Railway Track Material:
Rails.
Rail tieplates, joints, splice bars.
Railroad spikes.
Iron & Steel Mfrs.—Structural Products:
Piling, steel.
Shapes, structural.
Iron & Steel Mfrs.—Tubular Products:
Pipes.
Tubes.
Iron & Steel Mfrs.—Wire:
Wire, bale ties.
Wire, barbed.
Wire, drawn.
Wire, fencing, woven.
Wire & rods

Iron & Steel Mfrs.—Miscellaneous:
Drums, metal & containers.
Drums, metal & containers, other.
Fence posts.
Steel tanks, lined.
Machinery:
Bearings (except when installed).
Metal Working, Tools, Metal Cutting:
Dies.
Dieheads.
Hobs.
Milling Cutters.
Reamers.
Sheer knives.
Taps.
Twist & other drills.
Nickel.
Paper & Manufactures (all forms except):
Kraft wrapping paper.
Kraft container paper.
Cellophane, sheets or rolls.
Petroleum & Gas Well:
Petroleum & gas well drilling apparatus & parts.
Petroleum well & refining machinery & parts, n. e. s.
Petroleum Products & Tetraethyl Lead:
Crude oil.
Gasoline.
Kerosene.
Liquefied petroleum gases.
Lubricating oil.
Naphtha.
Tetraethyl lead.
Synthetic Textiles:
Braids, fringes, & narrow trimmings of Rayon, Nylon & other Synthetic Textiles.
Rayon waste & staple Fiber including rags, clips, noils, whether or not machined or otherwise advanced (except yarn).
Rayon yarn, single & plied:
Wool:
Wool yarns.

(e) Universal Trading Corporation (630 Fifth Avenue, New York, N. Y.). Destination: Unoccupied China

Abrasives.
Abrasive Manufactures.
Carbon Electrodes.
Copper.
Chemicals:
Ammonia & Ammonium Compounds except Ammonium Phosphate.
Zinc pigments.
Electrical Machinery & Apparatus:
Generators, ¾ kilowatt or over, alternating current.
Generators, ¾ kilowatt or over, direct current.
Motors, 1–200 H. P.
Motors, Over 200 H. P.
Railway motors.
Steam turbine generator sets, ¾ kilowatt to 500 kilowatts.
Steam turbine generator sets, over 500 kilowatts.
Transforming or converting apparatus, rotating converters, ¾ kilowatt to 300 kilowatts.
Transforming or converting apparatus, rotating converters, over 300 kilowatts.
Glass & Glass Products:
Optical glass.

Graphite Mfrs.
Graphite electrodes.
Instruments, Precision (For Metal Working) Gauges.
Iron & Steel.
Machinery:
Bearings (except when installed).
Metal working—Tools, Metal Cutting:
Dies.
Twist & other drills.
Milling cutters.
Reamers.
Taps.
Mining, Well & Pumping:
Hydraulic pumps.
Petroleum & Gas Well:
Petroleum & gas well drilling machinery & parts.
Vehicles, Automotive, Parts & Accessories:
Industrial Trucks.
Nickel.
Petroleum Products or Tetra-ethyl Lead:
Aviation gasoline (Classes E & F).
Aviation lubricating oil (Classes O & P)
Crude oils—(Classes A, B, C)
Gas oil—(Class M).
Kerosene—(Class L).
Distillate Fuel Oil—(Class M).
Residual Fuel Oil—(Class N).
Shellac.
Valves:
Valves or valve bodies.

PART 804—INDIVIDUAL LICENSES

Sec.
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AUTHORITY: §§ 804.1 to 804.9, inclusive, issued under sec. 6, 54 Stat. 714, Public Law 75, 77th Cong., Act of June 30, 1942, 77th Cong.; 50 U.S.C. Sup. 99; Order No. 3, Delegations of Authority Nos. 25 and 26, Part 800, *supra*.

§ 804.1 *General provisions.* (a) The articles, materials and supplies enumerated in § 801.2 of this subchapter may be exported only pursuant to individual licenses issued by the Export Control Branch, unless exportation is authorized by general, unlimited, technical data, or other special form of license.

(b) Application for individual license shall be made on the form prescribed by the Export Control Branch. All terms, conditions, provisions and instructions contained in the form are hereby incorporated as a part of the regulations in this subchapter.

(c) The return post card furnished with each application must be filled in and submitted to the Export Control Branch with the application.

(d) When countersigned and bearing the official seal of the Board of Economic Warfare, the application becomes a license.

(e) When a license is issued, the case number assigned by the Export Control Branch becomes the license number.

(f) An individual license is valid for six months unless it is otherwise stated on the license or unless sooner revoked.

§ 804.2 *Applications for licenses.* (a) License applications may be made by any person subject to the jurisdiction of the United States, who is in fact the exporter, or by his duly authorized agent, except as specified in paragraph (b) of this section. An applicant not subject to the jurisdiction of the United States must show that unusual hardship would result from a refusal to consider the application.

(b) (1) Applications for licenses to export unused metal-working machinery may be filed only by the manufacturer of such machinery.

(2) Applications for licenses to export farm equipment and machinery classified under Department of Commerce Schedule B numbers 7143, 7365, 7368, 7800–7870, 7879–7899, and 7975, may be filed only by the manufacturer of such machinery: *Provided,* That the manufacturer may submit application on behalf of a dealer, broker, etc.

(c) A separate and complete application must be submitted for each commodity to each consignee in each country of destination.

(d) Where partial or periodic shipments of an identical commodity are being made by the applicant to the same consignee in a foreign country, an application may be filed covering the entire quantity of goods to be so exported, and if a license is issued, partial shipments may be made from time to time during the life of the license.

(e) A second application covering the same proposed exportation must not be submitted pending action on the first application.

(f) All information pertaining to an application for an export license must be attached to the license application at the time it is originally filed. Additional information concerning the application for the license will not be attached after it has been received by the Export Control Branch.

§ 804.3 *Expired, revoked and unused licenses.* (a) If a license expires before complete shipment has been made, the licensee shall return the expired license to the Export Control Branch but may make a new application for the unshipped balance.

(b) If the license is revoked, expires or if shipment is not to be made, the license shall be returned immediately to the Export Control Branch, with a covering letter explaining the reason for such return. If the license is not in his possession, the licensee shall notify the Export Control Branch.

§ 804.4 *Weight and volume tolerance.* (a) For all articles and materials requiring export license, a ten percent (10%) tolerance by weight or volume over the amount specified on the license is allowed, except as noted below:

Pharmaceuticals and finished drugs	1 percent.
Platinum and platinum group metals	1 percent.
Industrial diamonds	Nearest carat.
Radium and radium salts	Nearest 100 milligrams.
Uranium and uranium salts.	Nearest 100 milligrams.

(b) This tolerance is allowed only when the unit of quantity called for on the license application is in terms of weight or volume and shall not be allowed where the unit of quantity called for is in terms of number of units.

(c) In all cases the tolerance shall be allowed on the basis of the actual quantity stated on the license.

(d) Whenever one or more partial shipments of the licensed material have been made, the license remains valid only for the unshipped balance of the licensed material, plus 10% of such balance; but this provision will not apply in the case of articles listed under paragraph (a) of this section.

(e) A tolerance up to ten percent (10%) in value over the value specified on the license is allowed on shipments where there is a proportionate increase in quantity.

§ 804.5 *Port of exit.* (a) Merchandise which leaves the United States at one frontier port ,crosses adjacent foreign territory, and reenters the United States at another frontier port before final exportation to a foreign country, will be treated as an export at the last port of exit from the United States.

(b) A license may be used for exportation from any port subject to the jurisdiction of the United States unless the Chief of the Export Control Branch shall otherwise direct.

§ 804.6 *Duplicate licenses.* Where a license is lost or destroyed, a duplicate of such license may be obtained by the licensee in accordance with the following procedure:

(a) Another application identical in all respects to the former and marked "Duplicate" must be submitted.

(b) An affidavit must be attached to the new application stating:

(1) That the original license has been lost or destroyed.

(2) What goods, if any, have been shipped under the original license.

(3) That affiant agrees to return the original license to the Export Control Branch if it is found.

§ 804.7 *Special provisions concerning applications to export certain commodities*—(a) *Chemicals and medicinals.* All applications for licenses to export chemicals, medicinals and pharmaceuticals must include in the answer to question 14 of the prescribed form such indication of grade, form, concentration, mixtures or ingredients as may be necessary to identify the commodity accurately, and must state fully how the shipment will be packed.

(b) *Diamonds and tools containing diamonds.* (1) All applications for licenses to export diamonds must include in the answer to question 14 of the prescribed form a statement of the actual carat size of each stone covered by the application.

(2) All applications for licenses to export tools incorporating industrial dia-

monds must include in the answer to question 14 of the prescribed form a statement of the actual carat size of each stone contained in any such tool.

(c) *Containers.* (1) Containers, other than those made of metal, require no license when exported filled.

(2) Metal drums and containers, filled or unfilled, require an individual license except as provided in § 802.14 of this subchapter.

All applications for such licenses must state:

(i) The weight in pounds of the metal drums and containers.

(ii) The number of metal drums and containers.

(iii) The volume contents (in gallons) of the metal drums and containers.

(iv) Whether or not the drums and containers are foreign-owned and sent to this country for filling and return.

(v) Whether or not drums and containers will be returned to this country.

(3) When articles or materials requiring a license for exportation are to be shipped in containers which also require a license, a single application may be filed covering both the container and its contents.

(d) *Metals.* (1) All applications for licenses to export any ferrous or non-ferrous articles or materials (except all ores, concentrates, smelter and refinery residues and unrefined products covered by paragraph (e) of this section), listed under iron, iron and steel, ferro-alloys and non-ferrous metals in the schedules set forth in § 801.2 of this subchapter, except chemicals and refractories, if containing any of the elements listed below, must include a statement of weight in pounds, if amounting to ten or more pounds, of each such element if present in percentages in excess of the minimum indicated below:

15 percent or more:	5 percent or more—Con.
Copper.	Chromium.
Lead.	Cobalt.
Zinc.	Nickel.
10 percent or more:	Tin.
Aluminum.	Tungsten.
Bismuth.	Vanadium.
Magnesium.	Any percent:
Manganese.	Beryllium.
Mercury.	Columbium.
Molybdenum.	Tantalum.
Titanium.	Uranium.
5 percent or more:	Zirconium.
Antimony.	
Cadmium.	

(2) All applications for licenses to export any ferrous or non-ferrous articles or materials covered by subparagraph (1) must contain a statement of the weight of each of the following elements, regardless of amount, in the unit of quantity indicated below:

Platinum group metals	In troy ounces.
Radium	In grams.

(e) *Ores, concentrates, etc.* (1) All applications for licenses to export ores, concentrates, smelter and refinery residues or unrefined products (listed in the schedule set forth in § 801.2 of this subchapter under the headings iron, iron and steel, ferro-alloys, and non-ferrous metals, except chemicals and refractories), containing any of the elements listed below, must include a statement of the weight in pounds, if amounting to ten or more pounds, of each such element:

Aluminum.	Mercury.
Antimony.	Molybdenum.
Beryllium.	Nickel.
Bismuth.	Tantalum.
Cadmium.	Tin.
Chromium.	Titanium.
Cobalt.	Tungsten.
Columbium.	Uranium.
Copper.	Vanadium.
Lead.	Zinc.
Magnesium.	Zirconium.
Manganese.	

(2) All applications for licenses to export the commodities covered by subparagraph (1) must contain a statement of the weight, regardless of amount, in the unit of quantity indicated, of each of the following elements:

Platinum group metals	In troy ounces.
Radium	In grams.

(f) *Petroleum.* All applications for licenses to export crude oil must contain a statement of the A. P. I. gravity of all such oil.

(g) *Rubber and manufactures.* All applications for licenses to export rubber or rubber goods must contain a statement of the crude rubber content of the articles or materials included in the applications.

(h) *Steel products.* (1) All applications for licenses to export any steel products must state whether the steel is "stainless steel", "alloy steel other than stainless", or "not containing alloy". For purposes of this paragraph, these categories are defined as follows:

(i) Stainless steel: Includes all steel (other than tool steels) containing 9 percent or more of chromium, with or without other alloys, or a combined content of 18 percent or more of chromium and other alloys.

(ii) Alloy steel other than stainless: Includes only steel where the minimum of the range specified in any of the elements named exceeds the following percentages:

Over 0.10	Molybdenum.
Over 0.30	Chromium.
Over 0.40	Nickel.
Over 0.50	Copper, silicon.
Over 1.65	Manganese.
Over any percent	Cobalt, titanium, tungsten, vanadium, zirconium.

(2) Separate applications for licenses to export any steel products are required for each of the three following categories and for each of the various steel products, even though the same Department of Commerce Schedule B commodity number is applicable to all three categories:

(i) Not containing alloy

(ii) Stainless steel (includes stainless iron)

(iii) Alloy steel other than stainless

(i) *New typewriters.* All applications for licenses to export new typewriters to all countries except the other American Republics must be accompanied by an application for a "Permit for Transfer of New Typewriters for Export" on the prescribed War Production Board form.

(j) *Bunker fuel.* All applications for licenses to export bunker fuel necessary for return trips to the United States of vess.Is not operating under the jurisdiction of countries designated by numbers 1 through 81, 88, 89, 90, 91, 96 and 99 must have the following information attached:

(1) Name of ship and nationality.
(2) Type of fuel.
(3) Gross tonnage.
(4) Net tonnage.
(5) Deadweight tonnage.
(6) Bunker capacity.
(7) Permanent bunkers.
(8) Average speed.
(9) Type of engine.
(10) Indicated horsepower at average speed.
(11) Average daily consumption of coal (or oil) at sea.
(12) Average daily consumption of coal (or oil) in port.

(k) *Farm Machinery.* Applications for licenses to export farm equipment and machinery classified under Department of Commerce Schedule B numbers 7143, 7365, 7368, 7800–7870, 7879–7899, and 7975, must be accompanied by the following form properly filled out:

	Value dollars	*Value dollars*
A. Total value of allocated farm equipment exported by applicant during the year 1940 to country named in application		———
B. Total value of exports of allocated farm equipment by applicant under general license to the country named in the application from November 1, 1941 to February 20, 1942	———	
C. Total value of allocated farm equipment covered by individual licenses granted applicant to the country named on the application from November 1, 1941 to date	———	
D. Total value of applications for export of allocated farm equipment to the country named now pending in the Office of Exports including this application	———	
E. Total of items B, C, and D		———

The statements above made are to be considered a part of our attached export license application which covers equipment, the production of which is authorized by War Production Board's Order L-26, as amended.

(Signed)

§ 804.8 *Certificates of necessity.* (a) A Certificate of necessity is a certification by any one of the countries hereinafter listed establishing the degree of essentiality of the articles or materials described in such certificate.

Country	*Certifying agency*
Argentina	Central Bank.
Bolivia	Ministry of National Economy, Bolivia.
Brazil	Carteira de Exportacao e Importacao, Banco de Brazil.
Colombia	Department of Commerce and Industry of Ministry of National Economy.
Costa Rica	Junta de Defensa Economica.
Cuba	Import and Export Agency (headed by Dr. Jose Miguel Irisarri).
Dominican Republic	Comite de Control Sobre Importaciones y Exportaciones.
Ecuador	Oficina de Prioridades y Distribucion de Importaciones.
El Salvador	Import Control Committee of Ministry of Finance. (Two signatures necessary—W. W. Renwick, President; Jose Mojia Perez, Vice President: or Alfredo Mojia, Secretary, authorized to sign for Committee; Rodrigo Samayoa, Minister of Finance, or Arturo Bustamante, Under Secretary of Finance, may sign for Government).
Guatemala	Seccion de Coordinacion Economica Financiera de Guatemala (under jurisdiction of Ministry of Foreign Relations).
Haiti	Office des Contingents (quota office).
Honduras	Oficina de Controle.
Mexico	Oficiana de Control y Aprovisionamientos (a section of the Ministry of National Economy).
Nicaragua	Junta de Control de Precios y Comercio.
Panama	Ministry of Agriculture and Commerce.
Paraguay	Department of Industry and Commerce of Ministry of Agriculture.
Peru	Reparticion Commercial, Ministerio de Hacienda y Comercio.
Uruguay	Controlor de Exportaciones e Importaciones (Office of Export and Import Control.
Venezuela	Import Control Commission.

(b) Applications for licenses to export to the countries listed in paragraph (a) of this section commodities which have been allocated for export will not be considered unless accompanied by a Certificate of Necessity or unless there appears on the application a statement that the applicant was not able to secure a Certificate of Necessity, or for stated reasons does not desire to do so. The following commodities have been placed under allocation:

Commodities	*Department of Commerce Schedule B numbers*
Acetic acid	8300
Acetone	8316
Aconite	2209.27
Ammonium Sulfate	8505
Anhydrous Ammonia	8390
Aniline	8025.15
Ascorbic Acid, Synthetic	8119.98
Bauxite	6290, 6296
Belladonna, Leaves, Root, Extract or Preparations containing.	2209.01, 8124.03, 8127.93, 8135.01 through 8135.10, 8150.01, 8151.01, 8180.03
Belting leather	0330
Beryl and Beryllium	6649.05
Brass and Bronze	6440 through 6457
Brushes, paint and varnish, short or long bristle.	9825
Cadmium (metallic)	6645.15, 6649.15
Calf Upper Leather	0304.1, 0304.2, 0305.1, 0305.2
Camphor	8260 F, 8329.98
Carbon Tetrachloride	8329.1
Castor Oil	8111, 2249.01
Caustic Soda	8373
Chlorine	8392
Citric Acid	8303.07
Cobalt	6649.25
Cobalt Oxide	8429.09
Copper	6401 through 6435
Copper Sulphate	8201
Cotton Linters	3004
Cotton Pulp	3006
Cranes	7234, 7235
Cryolite	5960.10, 5960.15
Derricks	7242
Diamond Dies	7455.03
Dibutyl Phthalate	8025.93
Digitalis	2209.98
Dynamite	8604
Electric Incandescent Lamps	7063 through 7065.98
Electrodes:	
Carbon	5473.01
Graphite	5473.05
Ergot	2209.98
Farm Equipment	7143, 7365, 7368, 7800, 7801, 7802, 7804, 7806, 7807, 7808, 7809, 7810, 7814, 7818, 7824, 7827, 7839, 7841, 7842, 7844, 7847, 7849, 7859, 7861, 7864, 7869, 7870, 7879, 7880, 7884, 7885, 7886, 7887, 7889, 7891, 7893, 7896, 7899, 7975
Ferrochromium	6220.5
Ferromanganese	6213.03, 6213.05
Ferrotungsten	6220.96
Fluorspar, metallurgical, acid and ceramic	5960.20
Formaldehyde	8320
Glycerin	8314
Graphite, natural amorphous	5472.01, 5472.98
Flake graphite content in manufactures	5480.55
Heavy Trucks	7903.05, 7903.98, 7904.3, 7904.55, 7904.58
Hoists	7241
Insulin	8123
Ipecac	2209.98
Iron and Steel:	
Car Wheels, Tires, and Axles	6105.15, 6105.18, 6105.25, 6105.35
Castings	6101, 6102, 6104.1, 6104.9
Cast Iron Pipe & Fittings	6066, 6067.05, 6067.98, 6068.05, 6068.98
Concrete Reinforcement Bars and Rods	6022
Other Bars and Rods	6020, 6021, 6023, 6025, 6026, 6029
Forgings	6106, 6107.01, 6107.05, 6108.01, 6108.05
Ingots, Blooms, Billets, etc	6016.01, through 6016.09, 6017.01 through 6017.09
Nails and Bolts	6092, 6093, 6094, 6095, 6099
Pig Iron	6007
Pipe Fittings	6065, 6077.05, 6077.98
Plates	6030.15, 6030.98, 6031.15, 6031.19, 6031.5, 6031.95, 6031.98
Rails	6051, 6052, 6053
Other Railway Track Material	6054, 6055, 6058, 6059
Seamless Steel Pipe	6060, 6062, 6064
Sheets and strips (black)	6032.05, 6032.98, 6035.1, 6035.5, 6035.9, 6036, 6037.11, through 6037.19, 6037.51 through 6037.59, 6037.91, through 6037.98, 6038.51 through 6038.59, 6038.91 through 6038.98, 6038.11, through 6038.19

Commodities	*Department of Commerce Schedule B numbers*
IRON AND STEEL—Continued.	
Sheets and strips (galvanized)	6033, 6034
Structural shapes	6043, 6045, 6046, 6047, 6048, 6049, 6050
Tinplate	6041
Welded Steel Pipe	6061, 6063, 6070, 6071, 6072, 6073
Wire and Manufactures:	
Barbed Wire	6083
Plain Wire	6081, 6082
Other Wire and Manufactures	6085, 6086.1, 6086.9, 6087.1, 6087.5, 6088, 6089.01 through 6091.98
Lead	6507 through 6515.98, 6620, 6670
Light Trucks	7901.05, 7901.98, 7902.05, 7902.98
Locomotives:	
Diesel and Diesel Electric	7141
Electric	7045
Gasoline	7140
Steam	7114
Parts and Accessories	7115
Manila Cordage	3414
Manila Fiber	3402F, 3499.30
Medium Trucks	7902.05, 7902.98, 7903.05, 7903.98
Mercury (metallic)	6635
Metal Furniture	6129 through 6135
Methyl Alcohol	8310
Mica, ground	5512
Mica, built-up	5513
Mica, strategic sheet	5510, 5513
Mica, electric sheet	5510, 5513
Molybdenum content of Ferromolybdenum	6220.85
Molybdenum Wire	6691.08
Naphthalene	8020.05
Neat's Foot Oil	0803
Passenger Cars	7907, 7908, 7909, 7910
Phenol	8023
Phosphorus	8398.87
Phthalic Anhydride	8025.90
Plastics:	
Alkyd Synthetic Resins	8253
Cellulose Acetate Plastics	8265.05, 8265.98
Cellulose Nitrate Plastics	8268.98, 8269.98, 8264
Methyl-Methacrylate Resins	8258.03, 8261.03
Phenolic Synthetic Resins	8255.01, 8260.01, 8261.01, 8255.98
Urea Synthetic Resins	8257.07, 8260.07, 8261.07, 8257.98
Other Resins	8255.98, 8257.98, 8258.98, 8260.98, 8261.98
Platinum and Allied Metals	6920, 6922.05, 6922.09, 6929.05, 6929.98
Potash salts	8531.01, 8531.03, 8531.05, 8531.98
Potassium permanganate	8359.23
Procaine	8135.25
Rayon, other than spun	3840.10, 3840.12
Red Squill	2209.21
Refrigerators	7057, 9841
Rubber, Crude	2001F
Rubber Manufactures	2014, 2017, 2031, 2034, 2036, 2037, 2038, 2039, 2040, 2042, 2053, 2054, 2064, 2069.05, 2069.98, 2081, 2085, 2086, 2087, 2088, 2093, 2093.9
Soda Ash	8365
Sole Leather: Backs, Bends, and Sides	0324
Sole Leather: Other than Backs, Bends and Sides	0332.05, 0332.98
Strontium Chemicals	8397.82 through 8397.88
Sulfaguanidine	8135.98
Sulfanilamide	8135.98
Sulphuric Acid	8309.5, 8309.7
Superphosphate	8519
Tanning Materials (Chromium)	8239.01
Thiamine Hydrochloride	8119.98
Tin	6565.01 through 6565.07, 6565.09, 6565.98, 6569F
Tires and Tubes, Automobile	2060, 2062, 2063
Toluol	8011
Tricresyl Phosphate	8025.91
Tungsten metal, wire, shapes and alloys	6639
Uranium Salts and compounds	8398.30
Vanadium content of Ferrovanadium	6220.87
Wood Pulp	4601, 4602, 4604, 4603, 4608, 4610, 4619
Zinc	6570 through 6589.98

(c) Certificates of Necessity must be obtained from the certifying agencies listed in paragraph (a) of this section. Where such certificates are required by these regulations to be submitted with license applications, the original certificates must be attached to the applications unless it is impossible to furnish the original documents, in which case a duplicate original, a photostat, or a typewritten copy marked "true copy" and signed by the applicant, may be attached: *Provided*, That an explanation is given as to why the original has not been furnished.

(d) Applicants for licenses to export allocated materials to the countries listed in paragraph (a) of this section, should furnish all other available information which establishes the essentiality of the need for the shipments covered by the applications.

§ 804.9 *Appeals from rejections of applications.* (a) Any person whose application for license to export has been rejected may appeal from such rejection: *Provided*, That such appeal shall be based on new information not furnished with the original application.

(b) The appeal shall be addressed to the Export Control Branch, and shall include the following papers securely fastened together:

(1) The rejected application or photostatic copy thereof.

(2) A new application using the prescribed application form covering the identical shipment for which license was rejected.

(3) A letter in duplicate setting forth the reasons why the applicant believes the application should be reconsidered. Additional information which was not presented on the original application and which the applicant feels would justify a reversal of the Board's decision must be submitted. The letter should include a statement of the applicant's past business with the consignee.

(4) An acknowledgement card.

PART 805—SELECTED DESTINATIONS CLEARANCE PROCEDURE

Sec.
805.1 General provisions.
805.2 Selected destinations.
805.3 General licence provisions.
805.4 Individual license provisions.
805.5 Blockade control permit.

AUTHORITY: §§ 805.1 to 805.5, inclusive, issued under sec. 6, 54 Stat. 714, Public Law 75, 77th Cong., Act of June 30, 1942, 77th Cong.; 50 U.S.C. Sup. 93; Order No. 3, Delegations of Authority Nos. 25 and 26, Part 800, *supra*.

§ 805.1 *General provisions.* The regulations set forth in this part shall be in addition to the regulations governing general and individual licenses set forth in Parts 802 and 804 of this subchapter. In case of conflict, these reguations shall govern, but only as to articles and materials to be exported to the Selected Destinations set forth in § 805.2.

§ 805.2 *Selected destinations.* The countries designated Selected Destinations together with their country numbers for general license purposes are as follows:

French West Africa (including Mauritania, Senegal, French Guinea, Ivory Coast, Togoland, Dahomey, French Sudan and Niger)	G-86
French North Africa (including French Morocco, Algeria and Tunisia)	G-87
Iran	G-88
Iraq	G-89
Eire	G-90
Liberia	G-91
Madagascar	G-92
Portugal	G-93

Portuguese Atlantic Islands (including Principe, Sao Thome, Azores, Maderia and Cape Verde Islands)	G-93
Portuguese Guinea	G-94
Reunion	G-95
Spain	G-82
Syria (Lebanon)	G-96
Spanish Atlantic Islands (including Santa Cruz, Grand Canary, and Canary Islands)	G-97
Spanish Morocco and Tangier	G-98
Sweden	G-84
Switzerland	G-85
Turkey	G-99

§ 805.3 *General license provisions.* General licenses are hereby issued permitting individual shipments valued at $25 or less, by mail only, of all articles and materials, except those listed in paragraph (c) of this section, to the following destinations:

Eire.	Iraq.	Syria.
Iran.	Liberia.	Turkey.

(a) No shipment shall be made pursuant to these general licenses unless the total value of all articles to be exported in a single parcel does not exceed $25.00: *Provided,* That other articles may be included in the same parcel even though the total value of the shipment thereby exceeds $25.00 if appropriate individual licenses for such other articles are presented at the time of mailing.

(b) If a total order is in excess of $25.00 for any single article or material, no split shipments of that order may be made under these general licenses.

(c) The general licenses hereby issued do not apply to the following items:

Aconite.
Agar.
Aircraft parts, equipment, and accessories.
Arsenic.
Atropine.
Bearings.
Belladonna.
Boiler gauge glass tubes.
Bristles (all kinds).
Bromine.
Cacodylic acid.
Cadmium.
Caffein.
Cameras and parts thereto.
Camphor.
Carbon black.
Casein.
Chemicals, all, not elsewhere specified.
Chocolate.
Cholesterol.
Cobalt.
Cork.
Cryolite.
Derris root and powder.
Diamonds.
Digitalis seeds.
Douglas fir.
Dyes.
Electric fuel pumps.
Equipment and parts which can be used, or adapted to use, for the production of aviation motor fuel or tetraethyl lead.
Equipment for the production of aviation lubricating oil.
Fire control instruments, military searchlights, aerial cameras, and other types of military equipment containing optical elements.
Gauges.
Gears.
Graphite.
Gum benzoin.
Gum damar.
Hempseed.
Hemp of all kinds, including manufactures.
Homatropine.
Tools incorporating industrial diamonds.
Tung oil.
Vanadium.
Hyoscine (Scopolamine).
Hyoscyamus (Henbane).
Kapok.
Lecithin.
Lenses.
Machine and hand tools and parts of such tools.
Measuring and scientific instruments (including precision gauges).
Mercury.
Metals, all metals and manufactures, not elsewhere specified, except containers of iron or steel, and clothing fasteners affixed to garments.
Mica and mica manufactures.
Mineral crystals (e. g. quartz, etc.).
Mesothorium, salts and compounds.
Oilseeds.
Optical elements for fire control instruments, aircraft instruments, etc.
Optical glass.
All pharmaceutical natural products.
Photographic film—all types.
Quartz crystals.
Quinine; all forms and preparations.
Radio parts.
Rare earths (Kieselguhr, Thorium, Monasite, Cerium).
Raw furskins.
Rochelle salts.
Rubber and rubber manufactures (including natural and synthetic rubber).
Seeds for sowing.
Shellac.
Silk and silk manufactures.
Sitka Spruce.
Soap.
Stellite rods.
Tanning materials.
Teakwood.
Theobromine.
Theophylline.
Titanium and titanium salts and compounds.
Vitamins and hormones.
Well and refining machinery.
Wolfram.
Zinc.

nor to any additional items enumerated in § 802.10 (a) of this subchapter.

§ 805.4 *Individual license provisions.* (a) Individual licenses permitting shipments to Selected Destinations shall be valid for a calendar quarter year unless otherwise stated thereon. The time of expiration shall be midnight of the 10th day of the first month following the calendar quarter year for which the license is valid.

(b) All applications for licenses to export any articles or materials to any destination listed in § 805.2 must contain the following information in addition to that required by the prescribed form:

(1) A statement of the calendar quarter year in which the exportation is to be made.

(2) A statement as to whether or not a navicert, mailcert, aircert, or export license has ever been issued for the exportation of the article or material covered by the application. If such a document has been issued, the reference number thereof must be stated.

(3) A statement as to whether or not the articles or materials will require transshipment while still subject to control by the applicant, and, if transshipment is required, the reason for the transshipment and the names and addresses of all persons connected with the transaction.

(4) The quantity of the material according to the unit of measure prescribed on the application form, and, in addition, the weight in metric tons or kilograms.

(c) All applications for licenses to export any articles or materials to any destination listed in section 805.2 must be made on a calendar quarter basis. The following provisions are applicable thereto:

(1) All applications for such licenses filed during the first two months of a calendar quarter will be processed by the Export Control Branch for shipment during that quarter. In exceptional cases, the applicant may file his application in advance of the calendar quarter year during which shipment is to be made, but in such cases the applicant must state the reason for filing the application in advance and must specify the calendar quarter year during which shipment is to be made. Licenses thus issued in advance will be valid for shipment ony during the quarter for which issued.

(2) Applications for such licenses which are received by the Export Control Branch after the beginning of the third month of a calendar quarter will be processed for shipment during the succeeding quarter, unless the applicant specifically requests on the application that the license be issued for shipment during the current month.

(3) All such applications may be made for shipment at any time during the calendar quarter except as otherwise stated herein.

(d) (1) All licenses issued for shipment to any of the countries set forth in the list in section 805.2 shall bear a number, identified as "Control Number", in addition to the case number assigned by the Export Control Branch. This number will have a letter prefix, such as "B", "P", "F", "S", or "M". In case of exportation by ship or plane, the control number must be noted on the manifest of the ship or plane carrying the cargo licensed for export. In the case of exportation by mail, the Control Number and the License Number must appear on

the outside of each package and on the export declaration.

(2) In the case of exportations to Eire on vessels departing from Canadian ports, the exporter must prepare an extra copy of his export declaration, and must note thereon both license number and the control number. This copy of the export declaration must be verified by the Collector of Customs at the point of exit from the United States.

§ 805.5 *Blockade control permit.* (a) Applications for individual licenses to export articles and materials set forth in paragraph (b) of this section to

Eire.	Spanish Atlantic Islands.
Portugal.	Switzerland.
Spain.	

will not be considered unless a blockade control permit has previously been issued by appropriate authorities in London, or unless covered by an exception stated in paragraph (c) of this section. License applications will be accepted by the Export Control Branch only after notification by appropriate authorities of the issuance of the permit. Upon receipt of notice of the issuance of the permit, the exporter will be advised to file a license application. Applications for blockade control permits shall be made in the countries of destination by the consignee.

(b) The items for which a blockade control permit is at present required are listed below:

Eire

All Commodities.

Portugal

Asphalt.
Petroleum Products.
Tinplate.
Wheat, Wheat Flour, and other Grains.

Portuguese Atlantic Islands

(For Sao Thome only)

Wheat Flour.

Spain

Animal, Vegetable and Fish Oils, Fats, Greases and Waxes.
Basic Slag.
Beans.
Binder Twine, rope and other twine (including jute yarn).
Carbon Black.
Casein.
Cocoa and cocoa preparations.
Coffee.
Copper ore, metal scrap and alloys.
Copper Sulphate.
Cotton, raw, carded and waste.
Edible Oils.
Ferro alloys.
Fertilizers (nonphosphatic) of animal and vegetable origin not chemically prepared; bone, fish and meat meal.
Fodder including Hay, Cereal Offals, Chickpeas, Maize, Maize Meal, Barley, Oats, Pulses.
Hemp, soft.
Hides and leather (excluding manufactures).
Industrial oilseeds (resins, cacao, castor, soya, copra, flaxseed, hempseed, kernels, nuts, peanuts, rapeseed, cottonseed, perilla, poppy, sunflower, sesame, etc.).
Iron and Steel scrap.
Jute, raw (including punga, urena), waste, tissues and manufactures (including bags).
Manganese ore (excluding pyrolusite), metal, alloys, scrap and ferro manganese.
Manila hemp and tow.
Nickel ore, metal scrap and alloys.
Nitrogenous fertilizers, natural or synthetic (Chile saltpetre, sulphate of ammonia, calcium cyanamide, etc.).
Petroleum products.
Phosphates, natural.
Rice and Maizena.
Rubber latex.
Rubber—raw (including synthetic).
Rubber scrap, waste and reclaimed.
Rubber tires and tubes.
Sisal hemp and tow; kapok.
Sugar.
Superphosphates.
Tin ore, metal scrap.
Tinplate.
Tree Spray, porocide.
Wheat, Rye, and their Flours.

Spanish Atlantic Islands

Animal Fats and Vegetable Oils and Oilseeds.
Coffee.
Fertilizers.
Fodder including Hay, Cereal Offals, Chickpeas, Maize, Maize Meal, Barley, Oats, Pulses.
Meat.
Pork and Bacon.
Rice.
Rubber Tires and Tubes.
Superphosphates.
Wheat, Rye and their Flours.

Switzerland

Barley (including Barley Malt).
Babbit Metal.
Carbon Black.
Casings (Beef and Hog).
Castorseed.
Coal.
Cocoa and Preparations.
Cocoa Butter.
Cocoanut (Ceylon and/or Desiccated).
Coffee.
Corn Syrup.
Cotton (Raw or Carded, including Waste, other than Linters).
Eggs, Fresh or Dried.
Fats (Animal and Vegetable).
Honey.
Fishmeal.
Glucose.
Greases (Animal and Vegetable), but not Waxes (animal and vegetable).
Hen Yolks.
Hen Albumen Crystals.
Maize and Fodder Generally (includes Beans, Peas, Lentils, Dried Edible Beans, Cereal Offals, Edible White Beans, Hay, Pulses, Meat Meal, etc.).
Malt.
Malt Extracts.
Oil—Animal and Vegetable:
Cod Liver.
Cottonseed.
Castorseed.
Chinawood.
Oil—Animal and Vegetable—Con.
Fish Lubricating.
Mineral (including Shock Absorber Fluid, Brake Fluid, Auto Declene Flushing Fluid).
White.
Oilseed Cake, Meal and Residues.
Oilseeds.
Peanut Butter.
Petroleum Products (all, excluding small consignments of oils and fats for pharmaceutical or cosmetic purposes).
Rapeseed and Oil.
Rubber (Raw).
Rubber Tires.
Rubber Manufactures (including sports goods, but excluding goods for medical and like purposes).
Rice.
Rye.
Saccharine.
Solid Glucose.
Spices (Pepper, Nutmeg, Bay Leaves, Cardamons, Pimento, etc.).
Stearic Acid.
Stearin.
Sugar (Corn, Raw, and Refined).
Tea.
Tinplate (including Alloy and Scrap).
Tin Metal.
Tobacco.
Vegetable and Animal Fats and Oils.
Vitamin Concentrates (including Cod Liver Oil).
Vegetable Seeds.
Oats.
Cotton Piece Goods (not including clothing and other manufactures of cotton).
Woolen Piece Goods (not including clothing and other manufactures of wool).

(c) Exceptions:

The requirements of this paragraph shall not apply to:

(1) Exportations to Eire, when made by mail, regardless of value, or

(2) Exportations to all destinations subject to the blockade control permit regulations other than Eire of noncommercial consignments, when shipped by mail, provided the articles so shipped are for the personal use of the ultimate consignee. Where this exception is applicable, the application for license must specify the "personal use."

(3) Exportations of normal trade samples of reasonable quantity, when shipped by mail, to all destinations subject to the blockade control permit regulations other than Eire. Where this exception is applicable, the license application must give details regarding the sample.

PART 806—TECHNICAL DATA

Sec.
806.1 Definition.
806.2 General licenses.
806.3 Blanket licenses.
806.4 Special licenses.
806.5 Unlimited licenses.
806.6 General provisions.

AUTHORITY: §§ 806.1 to 806.6, inclusive, issued under sec. 6, 54 Stat. 714, Public Law 75, 77th Cong., Act of June 30, 1942, 77th Cong.; 50 U.S.C. Sup. 93; Order No. 3, Delegations of Authority Nos. 25 and 26, Part 800, *supra*.

§ 806.1 *Definition.* Technical data is hereby defined as, "Any professional, scientific or technical information or any

model, design, photograph, photographic negative, document, or other article or material, containing a plan, specification, or descriptive or technical information of any kind which can be used or adapted for use in connection with any process, synthesis or operation in the production, manufacture, reconstruction, servicing, repair, or use of any article or material," except that any technical information licensed by the Commissioner of Patents under the authority of Public Law No. 239, 77th Congress, approved August 21, 1941 shall not be included within this definition.

§ 806.2 *General Licenses*—(a) *Definition.* A general license is a license issued by the Chief of the Export Control Branch for which no application is required, available for use by the general public, permitting exportation of specified classes of technical data to specified countries or consignees in accordance with the regulations herein prescribed and those which may be prescribed at the time of issuance of such general license.

(b) *United States Government or agency thereof.* A general license is hereby issued permitting exportation of all technical data to:

(1) United States Government or agency or instrumentality thereof.

(2) Contractors engaged in the construction of United States outlying military or naval bases and supervised by an officer of the United States.

Provided, That, any technical data exported to the consignees in subparagraphs (1) and (2) of this paragraph shall be furnished or intended for the use of the United States Government or one of its agencies or instrumentalities.

Any person exporting under this general license shall state in a conspicuous place on the envelope or outside wrapper, "General license No. TD-U. S., or General License No. TD-U. S. Contract," (depending upon whether or not the consignee is the United States government or a contractor thereof) and the name of the country of destination.

(c) *Canada.* A general license is hereby issued permitting exportation to Canada of all technical data except that which has been declared secret or confidential by an authorized agency or officer of the United States and for which a release for export has not been granted. Any person exporting under this general license shall state in a conspicuous place on the envelope or outside wrapper, "General License TD-Canada."

(d) *Newspapers.* A general license is hereby issued permitting the exportation of newspapers, except when exported as a commodity such as over-issue, baled, and old newspapers, to consignees in destinations numbered 1 through 99, as set forth in § 802.2 (a) of this subchapter. A general license number designation is not required to be placed on the wrappers of newspapers exported under this general license.

(e) *Technical, scientific and professional publications.* (1) A general license is hereby issued permitting exportation of publications devoted in whole or in part to scientific, technical or professional data for which a license has been granted by the Office of Censorship upon recommendation of the Export Control Branch in accordance with the provisions of the Postal Censorship Regulations approved March 17, 1942, 7 F.R. 2171. The designation on the outer wrapper of publications exported under the general license set forth in subparagraph (1) of this paragraph shall be the same as are required by the Postal Censorship Regulations as they may from time to time be amended.

(2) A general license is hereby issued permitting exportation of all publications to destinations 1 through 99, as set forth in § 802.2 (a) of this subchapter, which do not require an Office of Censorship license under the authority of the Postal Censorship Regulations and as to which a specific determination has been made by the Export Control Branch that such publications are not devoted to technical, professional or scientific matters. No such publication may be exported as a commodity, such as mixed books, over-issue magazines and No. 1 heavy books and magazines, under this general license.

(f) *Regulations applicable to General licenses.* (1) Any person making an exportation of technical data under the general licenses set forth in § 806.2 (c) shall place within the envelope, wrapper, or container of each export shipment a certificate signed by the person making the export, which certificate, except as provided in subparagraph (2) of this paragraph, shall contain the following statement: "This shipment contains no technical data which is known by me to have been declared secret or confidential by any officer or agency of the United States. Diligence has been exercised in an effort to learn of any such declaration of secrecy or confidence."

(2) If any shipment made under the general licenses contained in § 806.2 (c) contains any technical data which has been declared secret or confidential but which has been released for export, the person making the exportation shall enclose within such shipment properly authenticated or certified evidence of the release for export. For the purposes of this regulation, photostatic copies or other authentic facsimiles of the official letters of release from the appropriate government officer or department is acceptable evidence of the fact of the release above-mentioned.

(3) It shall be a violation of this regulation to make any exportation under these general licenses with the knowledge or intention that the technical data is to be reexported from the country of destination.

(4) A general license may be revoked or suspended at any time as to any consignee in any destination.

(5) A general license may be revoked as to any person within or without the United States exporting technical data and the privilege of using such license may be denied as to any such persons in the manner provided in Part 807 of this subchapter.

§ 806.3 *Blanket licenses*—(a) *Definitions.* A blanket license is one issued to particular persons authorizing exportation of routine technical data including installation, operating, servicing, repair or processing instructions and technical data concerning minor changes or alterations in the installation, operation, servicing or repairing of machinery or equipment now in service in the country of destination or in currently used processes therein.

(b) *Technical data excepted.* Technical data exported under blanket license shall not include any information concerning United States military or naval units, shipping schedules or other similar information as set forth in the following documents as they may from time to time be amended:

United States Postal Censorship Regulations.

United States Radio Telephone Censorship Regulations.

United States Cable and Radio Censorship Regulations.

War Department document entitled, "Statement of War Department policy regarding Dissemination and Publication of Information Concerning Contracts, Production Site Locations, etc."

Where the exporter has any reason to believe that any information falls within the categories mentioned, the proposed shipment of material to be exported shall, prior to exportation, be transmitted to the Export Control Branch for examination and approval.

(c) *Technical data requiring specific authorization.* Nonroutine technical data shall not be exported under blanket license unless specifically authorized by the Export Control Branch. Nonroutine technical data shall include but not by way of limitation the following:

(1) Patent applications, amendments thereto and abstracts or other papers pertaining directly to such applications.

(2) Research, laboratory, progress, testing or experimental reports.

(3) Secret, confidential, or restricted information, whether so regarded by the licensee or so declared by an officer or agency of the U. S. Government.

(4) Technical data pertaining to articles or materials designed or intended for military use except such articles, materials, or equipment as may conform to widely known commercial practice.

(5) Technical data pertaining to any articles or materials whatsoever (except for widely known commercial designs) being made for the United States Government or to the specifications of the U. S. Government.

(6) Technical data pertaining to articles or materials to be used in connection with any new developments, projects, or installations.

§ 806.4 *Special licenses*—(a) *Definition.* A special license is one issued to a particular person permitting exportation

to specified consignees of nonroutine technical data as set forth in § 806.3 (c).

(b) *Inspection required.* One or more shipments of nonroutine technical data from one consignor to one consignee may be made under a special license but in each instance, the material to be exported shall first be transmitted to the Technical Data Division of the Export Control Branch for inspection and approval in accordance with the procedure specified in the special license.

(c) *Procedure in lieu of inspection.* Where material is too bulky to transmit to this office for examination or by reason of time requirements or extreme urgency it is impossible or impractical to transmit material to this office for examination prior to shipment under a special license, the licensee may be authorized to export such material without prior examination by the Export Control Branch, but in each such case, a covering letter shall be submitted and such letter shall contain a complete statement of the reasons for the nonsubmission of the material and an accurate descriptive listing of all material to be exported.

§ 806.5 *Unlimited licenses*—(a) *Definition.* An unlimited license is one permitting the exportation of catalogues, sales promotional material and other similar type technical data except that it shall not be used to export magazines or periodical types of publications or technical data for which a blanket or special license must be used.

(b) *Application requirements.* Application for unlimited catalogue license shall be made on the prescribed form (currently OE Form No. 16–c) and shall be accompanied by an expert list in triplicate, naming specifically the items desired to be exported and including copies of each such item.

§ 806.6 *General provisions*—(a) *Regulations governing exportations.* Exports of material under blanket, special and unlimited licenses shall be made in accordance with the regulations stated in such licenses.

(b) *Application requirements for blanket and special licenses.* Applications for blanket and special licenses covering proposed exportations from one consignor to one consignee shall be filed in triplicate on the prescribed form (currently AEC Form No. 16).

Each application shall be supported by a covering letter amplifying the information given in the application form and setting forth such other facts as may be required to completely reveal the relationship existing between the applicant and the consignee and the type of information to be exported. The covering letter shall state:

(1) Generally what need exists for the license.

(2) Whether the technical information is to be exported for general information purposes only or for specific application to a specific situation.

(3) Whether the information is to be used in connection with any new installations, developments, or projects.

(4) Whether the technical information is required for the National Defense, public health, or safety of the country of destination.

(5) Whether the information is required by public service corporations.

(6) Whether the technical data is to be used in connection with any military, naval, or other installation which will tend to aid in the prosecution of the war.

(7) Whether the technical data will be used to produce and export needed material to the United States or to one of the United Nations.

(8) Whether the technical data will be used in the production of any material that is to be exported from the country of destination and if so to what country.

The applicant is not required to indicate whether he is applying for a Blanket or Special License. If the applicant particularly desires that a Blanket License be issued, he shall submit with his application representative samples of all routine material that he may desire to export under Blanket License. This sample material shall be described in complete detail in an exhibit list, filed in triplicate.

(c) *Additional requirements for renewals of blanket and special licenses.* Where a renewal of an existing blanket or special license is applied for, the following information shall be included in the covering letter in addition to that required in paragraph (b) of this section.

(1) Generally what need exists for the extension of the license.

(2) To what extent the expiring license was used, and the approximate figures as to the number of exportations made thereunder.

(3) The special conditions in the form of riders or endorsements appearing on the expiring license.

(4) Whether there is any continued need for such special conditions.

(d) *Additional information required.* (1) In answer to paragraph (6) of the prescribed application form (currently AEC Form No. 16) in addition to stating the ownership and control of the consignee organization, the applicant shall state the relationship between the applicant and the proposed consignee, subsequent consignee and ultimate user and the business engaged in by the proposed consignee, subsequent consignee and ultimate user.

(2) In answer to paragraph (7) (d) of the prescribed application form (currently AEC Form No. 16), the applicant shall set forth a general description by subject matter of the material to be exported under the license if granted. If the applicant contemplates exporting information so new and novel as to form the subject matter for a patent application, or similar experimental or research data, such facts shall be clearly stated.

(e) *Signing of application.* (1) Applications for license to export "technical data" if applied for by a corporation must be signed by an officer of the corporation or a duly authorized agent of the corporation; if made by a partnership, must be signed by a member of the firm, or its duly authorized agent; if made by an individual, must be signed by the individual or his duly authorized agent.

(2) If the application is signed by an agent, the agent's duly authenticated power of attorney and agency must be filed with the Export Control Branch.

(f) *Statement of consignee.* (1) Except where otherwise herein provided, a statement of the ultimate user meeting fully the conditions of the application oath must be filed. If, on the application the ultimate user named is a person other than the consignee, a statement must be obtained from all consignees as well as the ultimate user. Unrestricted general statements of the consignee or ultimate user accepted heretofore by the Export Control Branch may be incorporated by reference in applications for new or renewal licenses. Statements of consignees or ultimate users are not required in applications for licenses to export patent applications, amendments, and other technical information relating to inventions made in foreign countries, but must be obtained and submitted in support of license applications for the exportation, *for informational purposes only,* of descriptive material concerning inventions made in the United States.

(2) A statement of the consignee or ultimate user need not be acknowledged before a notary or consular officer if prepared on the letterhead of the organization of the consignee or ultimate user. The statement shall be dated, the place of its execution set forth, and signed by a responsible official of the organization of the consignee or ultimate user who is actually located in the country of destination and whose authority to enforce the conditions of the statement is apparent.

(3) If the applicant finds it impossible or impractical to submit the signed statement of the consignee or ultimate user at the time the application is filed, the application oath may be modified appropriately and an adequate explanation shall be made of the reasons why the statement is not furnished. The applicant shall also advise the steps being taken to obtain the statement.

(g) *Validity of license.* The technical data, blanket, special or unlimited license shall be valid for a period of one year from date of issuance unless otherwise stated on the license.

(h) *Use of license.* The blanket, special or unlimited license, shall be retained in the possession of the licensee until surrendered voluntarily, revoked by the Export Control Branch or until it expires. Such license need not be presented at the time of exportation of any article or material authorized to be exported thereunder, but the number assigned to the license shall be placed on the outside of the envelope or on the outside wrapper of the package containing such material.

(i) *Duplicate applications.* Duplicate applications shall not be filed unless spe-

cifically requested by the Export Control Branch.

(j) *Duplicate licenses.* Duplicate licenses may be issued by the Export Control Branch provided the licensee shows that the original license was lost or destroyed and submits such sworn proof as may be required in each instance.

(k) *Cables, telegrams and radiograms.* Technical data may be exported by cablegram, telegram or radiogram subject to prior examination and approval of the Export Control Branch. The exporter shall place on the message the number of the license to be used, i. e. special, blanket or general.

(l) *Exports by a personal messenger.* Technical data to be taken out of the country by a personal messenger, representative or agent of the licensee or the consignee shall be properly packaged and the license number indicated thereon if the material comes within the provisions of a general or a blanket license. If the export is to be made under a special license, all the material shall be transmitted to the Export Control Branch for examination and approval prior to exportation, except as otherwise provided in § 806.4 (c).

(m) *Export of technical data with commodity.* (1) Whenever detailed drawings and instructions describing assembly, operation, testing, and routine maintenance or repair of machinery, etc., for which a commodity license (currently Form BEW 119) is required, are to be exported with such machinery, etc., only one application (currently Form BEW 119) need be submitted covering both the commodity and the technical data subject to the following conditions:

(i) The technical data shall apply directly to the particular shipment of the commodity.

(ii) The technical data may not include any manufacturing data.

(iii) The technical data to be exported with the commodity shall be shipped in the same container that is to be used for the commodity.

(iv) The technical data to be exported must be listed on the commodity license (currently Form BEW 119).

(2) Whenever the detailed drawings and instructions describing assembly, operation, testing, and routine maintenance or repair, are to be exported separately from the article or material itself, a technical data license shall be applied for on the prescribed technical data license application form (currently AEC Form 16). Where a commodity license (currently Form BEW 119) has been granted the applicant shall state the commodity license number on the application for license to export technical information related thereto.

(n) *Exports to destinations through a foreign country.* Technical data shall not be exported to a territory or possession of the United States through a foreign country except under license. In each such case, an application shall be made on the prescribed form (currently AEC Form No. 16 or in the case of Unlimited Licenses, OE Form No. 16-c) designating the foreign country or countries through which such technical data will pass.

PART 807—DENIAL OF LICENSING PRIVILEGES

Sec.	
807.1	Compliance Commissioners.
807.2	Orders.
807.3	Institution of proceedings.
807.4	Notification to respondent.
807.5	Default.
807.6	Written answer.
807.7	Oral answer.
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807.9	Reports and recommendations by Compliance Commissioner.
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807.12	Proceedings to be confidential.

AUTHORITY: §§ 807.1 to 807.12, inclusive, issued under sec. 6, 54 Stat. 714, Public Law 75, 77th Cong., Act of June 30, 1942, 77th Cong.; 50 U.S.C. Sup. 99; Order No. 3, Delegations of Authority Nos. 25 and 26, Part 800, *supra*.

§ 807.1 *Compliance Commissioners.* The Executive Director of the Board of Economic Warfare will designate one or more persons to act as Compliance Commissioners. Persons attached to the Office of Exports, or to the Export Control Division of the Office of the General Counsel, shall not be qualified to act as Commissioners. Compliance Commissioners shall have the powers and duties set out in §§ 807.2 through 807.12.

§ 807.2 *Orders.* Orders denying the privilege of any person to obtain an export license may be issued in the name and under the authority of the Chief of the Export Control Branch. Such orders shall be effective for such periods of time and on such terms and conditions as may be prescribed by the Chief of the Export Control Branch.

§ 807.3 *Institution of proceedings.* The Chief of the Trade Intelligence Division of the Export Control Branch may, with the approval of the Office of General Counsel, initiate proceedings to deny the privilege of any person to obtain export licenses in any case where the Trade Intelligence Division has reason to believe that such person has violated any provisions of the statutes, proclamations, executive orders or regulations relating to export control.

§ 807.4 *Notification to respondent.* The Chief of the Trade Intelligence Division shall initiate proceedings by transmitting a telegram or registered letter to the person against whom proceedings are brought. The letter or telegram shall set out the specific nature of the violations charged, shall state that denial of respondent's privilege to obtain export licenses is being contemplated and that failure to answer the charges may result in such action being taken, and shall afford an opportunity to answer the charges either in writing, or orally, before a Compliance Commissioner, within a specified period which shall be not less than 10 days nor more than 15 days after the date of transmittal of the letter or telegram. Charges may be amended from time to time upon reasonable notice to the respondent.

§ 807.5 *Default.* If the respondent does not offer to answer the charges within the prescribed time, the Chief of the Trade Intelligence Division shall submit to the Chief of the Export Control Branch the facts of the case, together with a recommendation for action. Being so advised, the Chief of the Export Control Branch may issue an order denying the privilege of the respondent to obtain export licenses, or take any other appropriate action.

§ 807.6 *Written answer.* If the respondent transmits a written answer, a record shall be prepared containing the charges, the information upon which the charges are based, and the answer. This record shall be transmitted to the Compliance Commissioner.

§ 807.7 *Oral answer.* If the respondent indicates, within the prescribed time, that he desires to present his answer orally, he shall be instructed to appear before a Compliance Commissioner at such time and place as may be designated. The respondent may be represented by counsel. Representatives of the Trade Intelligence Division may question the respondent on any relevant matter: *Provided,* That the respondent shall be informed that he is under no obligation to answer questions. Proceedings before the Compliance Commissioner shall be stenographically transcribed, and the respondent shall be given an opportunity to examine and correct the transcription. A record shall be prepared consisting of the charges, the information upon which such charges are based, and the stenographic transcription, and shall be transmitted to the Compliance Commissioner before whom respondent made his answer.

§ 807.8 *Consolidation.* The opportunity to answer charges may, at the discretion of the Chief of the Trade Intelligence Division, be consolidated with any similar opportunity afforded the respondent by any other government agency with respect to charges upon the same or a related subject matter.

§ 807.9 *Reports and recommendations by Compliance Commissioner.* The Compliance Commissioner shall consider the record and shall prepare a written report which shall consist of his findings of fact, including a finding whether or not a violation has occurred, and his recommendations. If the Commissioner finds that a violation has been committed, his recommendation for action shall be advisory only. The report shall be transmitted to the Chief of the Export Control Branch through the Chief of the Trade Intelligence Division. The latter may likewise attach an advisory recommendation for action.

§ 807.10 *Disposition.* The Chief of the Export Control Branch shall review the record, consider the recommendations of the Compliance Commissioner and the Chief of the Trade Intelligence Division, and determine the disposition of the case. In any case where the Commissioner has found that a violation has been committed, the Chief of the Export Control Branch may issue an order denying the respondent's privilege to obtain export licenses for such periods of time

and on such terms and conditions as he may prescribe, or take any other appropriate action. In any case where the Commissioner has found that no violation has been committed, the Chief of the Export Control Branch shall enter an order dismissing the charges. In all cases, the respondent shall be notified promptly of the action taken. An order denying the privilege to obtain a license shall contain a notification to the respondent of his right to appeal.

§ 807.11 *Appeal.* A respondent may appeal in writing to the Assistant Director in charge of the Office of Exports, whose decision shall be final. Such appeal shall be taken within 10 days after receipt of a suspension order by the respondent. Oral argument will be permitted only upon direction of the Assistant Director. The Assistant Director shall not consider facts or arguments affecting the merits of the policy embodied in the rules or regulations alleged to have been violated. An order denying the privilege to obtain an export license shall remain in effect pending disposition of the appeal, unless otherwise ordered by the Assistant Director.

§ 807.12 *Proceedings to be confidential.* Pending disposition of a case by the Chief of the Export Control Branch, in accordance with §§ 807.5 and 807.10, all proceedings pursuant to this Part shall remain confidential.

Dated June 30, 1942.

F. R. KERR,
Colonel Infantry, Chief, Export Control Branch, Office of Exports.

[F. R. Doc. 42-6174; Filed, June 30, 1942; 4:33 p. m.]

Chapter IX—War Production Board

Subchapter B—Division of Industry Operations

PART 1010—SUSPENSION ORDERS

[Suspension Order S-62]

ALBERT M. GREEN HOSIERY MILLS, INC.

Albert M. Green Hosiery Mills, Inc., Milroy, Pennsylvania, is a former manufacturer of full-fashioned silk hosiery. After restrictions were placed on the use of silk, the Company applied for and received allocations of reserved rayon yarn pursuant to the provisions of Supplementary Order M-37-a. On January 31, 1942, the Company sold and delivered to Samuel Paris, Bradley Beach, New Jersey, approximately 4,100 pounds of reserved rayon which had been allocated to it for its own use by the War Production Board, despite the fact that no authorization therefor had been obtained from the Director of Industry Operations. This transaction was entered into by the Company although it was familiar with the provisions of Supplementary Order M-37-a and knew that this order prohibited the delivery of reserved rayon yarn in the absence of specific authorization by the Director of Industry Operations.

This violation of Supplementary Order M-37-a, dealing with the supply and distribution of rayon yarn, has impeded and hampered the war effort of the United States by diverting reserved rayon yarn to uses unauthorized by the War Production Board. In view of the foregoing,

It is hereby ordered:

§ 1010.62 *Suspension Order S-62.* (a) Deliveries of material to Albert M. Green Hosiery Mills, Inc., its successors and assigns, shall not be accorded priority over deliveries under any other contract or order and no preference ratings shall be assigned or applied to such deliveries by means of Preference Rating Certificates, Preference Rating Orders, General Preference Orders or any other orders or regulations of the Director of Industry Operations, except as specifically authorized by the Director of Industry Operations.

(b) No allocation shall be made to Albert M. Green Hosiery Mills, Inc., its successors and assigns, of any material the supply or distribution of which is governed by any order of the Director of Industry Operations, except as specifically authorized by the Director of Industry Operations.

(c) Albert M. Green Hosiery Mills, Inc., its successors and assigns, shall not order or accept the delivery of reserved rayon yarn, as the same is defined in Supplementary Order M-37-c, and no person shall sell or deliver to Albert M. Green Hosiery Mills, Inc., its successors and assigns, any such reserved rayon yarn, except as specifically authorized by the Director of Industry Operations.

(d) Nothing contained in this order shall be deemed to relieve Albert M. Green Hosiery Mills, Inc. from any restriction, prohibition, or provision contained in any other order or regulation of the Director of Industry Operations, except insofar as the same may be inconsistent with the provisions hereof.

(e) This order shall take effect on July 2, 1942, and shall expire on October 2, 1942, at which time the restrictions contained in this order shall be of no further effect. (P.D. Reg. 1, as amended, 6 F.R. 6680; W.P.B. Reg. 1, 7 F.R. 561; E.O. 9024, 7 F.R. 329; E.O. 9040, 7 F.R. 527; E.O. 9125, 7 F. R. 2719; sec. 2 (a), Pub. Law 671, 76th Cong., as amended by Pub. Laws 89 and 507, 77th Cong.)

Issued this 30th day of June 1942.

J. S. KNOWLSON,
Director of Industry Operations.

[F. R. Doc. 42-6171; Filed, June 30, 1942; 3:31 p. m.]

PART 940—RUBBER AND PRODUCTS AND MATERIALS OF WHICH RUBBER IS A COMPONENT

[Amendment 7 to Supplementary Order M-15-b-1 to Restrict Use and Sale of Rubber]

Section 940.5 *Supplementary Order M-15-b-1* [1] is hereby amended as follows:

1. By inserting the following new subparagraph immediately after paragraph (b) (16) thereof:

(17) Airplane tires, List 17.

2. By attaching thereto the attached additional list designated List 17.

This order shall take effect as of the date of its issuance.

(P.D. Reg. 1, as amended, 6 F.R. 6680; W.P.B. Reg. 1, 7 F.R. 561; E.O. 9024, 7 F.R. 329; E.O. 9040, 7 F.R. 527; E.O. 9125, 7 F.R. 2719; sec. 2 (a), Pub. Law 671, 76th Cong., as amended by Pub. Laws 89 and 507, 77th Cong.)

Issued this 1st day of July 1942.

J. S. KNOWLSON,
Director of Industry Operations.

LIST 17

Specifications for the manufacture of airplane tires. (a) The following specifications shall be followed in the manufacture of airplane tires to fill all purchase orders, including War Orders and orders placed by or for the account of any other department or agency of the Government of the United States.

(b) Compounds used in the manufacture of airplane tire casings shall be prepared in accordance with the specifications set forth in subdivision (a) of List 7, as amended from time to time, attached to Supplementary Order No. M-15-b-1.

(c) Airplane tire casings shall be made only in the sizes hereinafter listed:

(d) The friction and the tread, respectively, of each of the classes of airplane tire casings listed below shall be made from one of the grades of compounds listed in subdivision (a) of said List 7, the appropriate grade of compound to be used for each such respective friction or tread being that hereinbelow specified therefor opposite the description or designation of such class.

Description of product		Compounds to be used	
Size	Ply	Truck friction	Tread
Smooth contour:			
Landing wheels:			
27	8	B	B
30	8	B	B
33	8	B	B
36	10	B	B
39	10	B	B
44	10	A	A
47	12	A	A
51	14	A	A
56	16	A	A
63	16	A	A
Auxiliary wheels:			
8.00	4	B	B
10.00	6	B	B
12.50	6	B	B
14.50	6	B	B
17.00	6	B	B
19.00	6	B	B
23.00	8	B	B
26.00	10	A	B
30.00	10	A	B
High pressure:			
Landing wheels:			
26 x 6-14	8	A	B
29 x 5-20	[1]4	C	C
29 x 7-16	8	A	B
32 x 6-20	[1]4	C	C
32 x 8-16	8	A	B
36 x 8-20	[1]6	C	C
34 x 9-16	10	A	B
39 x 10-16	10	A	A
33 x 10-18	12	A	A
40 x 10-20	[1]8	C	C
Auxiliary wheels:			
10½-4	6	B	B
12½-4½	8	B	B
10 x 3-4	[1]4	C	B

[1] Inactive for new design.

[1] 7 F.R. 967, 2344, 2449, 2695, 2782, 3389, 4449.

Description of product		Compounds to be used	
Size	Ply	Truck friction	Tread
Low pressure:			
Landing wheels:			
20 x 7.00-6	4	C	B
22 x 6.50-10	6	C	B
24 x 7.50-10	6	C	B
26 x 8.50-10	6	B	B
39 x 13.50-16	10	B	B
42 x 15.00-16	10	B	B
42 x 15.00-16	[2]8	B	A
44 x 16.00-16	10	B	B
45 x 17.00-16	10	B	B
45 x 17.00-16	[3]10	B	A
45 x 18.00-16	12	B	B
45 x 20.00-18	12	B	B
46 x 15.50-20	12	B	B
50 x 17.00-20	12	A	A
55 x 19.00-23	16	A	A
Auxiliary wheels:			
13 x 5.00-4	6	B	B
17 x 6.00-6	4	C	B
16 x 7.00-4	4	C	B
17 x 7.00-5	4	C	B
17½ x 8.00-4	4	C	B
19 x 8.00-5	6	C	B
19 x 8.00-5	[2]4	C	B
22 x 9.00-6	8	B	B
24 x 10.00-7	10	B	A
29 x 9.50-12	[4]6	B	B
32 x 11.00-12	8	C	C
36 x 12.50-14	[4]10	B	B
Extra low pressure:			
Landing wheels:			
25 x 11-4	--------	B	B
29 x 13-5	--------	B	B
30 x 13-6	--------	B	B
35 x 15-6	--------	B	B
45 x 20-10	--------	B	A
Auxiliary wheels:			
12 x 5-3	4	B	B
16 x 7-3	4	B	B
18 x 8-3	4	B	B
Streamline landing wheels: [1]			
24	4	C	B
27	6	B	B
31	6	C	C
36	6	C	C
40	8	C	C
45	8	C	C
50	8	C	C
27.50 x 8.90-12.50	4	C	B
Low profile auxiliary wheels:			
19 x 6.80-10	6	B	B
22 x 7.25-11.50	6	B	B
26 x 9.00-13.00	8	B	B
33 x 11.50-16.50	10	B	B
Cushion auxiliary tires:			
6 x 2.00	--------	--------	A
8 x 2.50	--------	--------	A
Solid auxiliary tires:			
6 x 2½	--------	--------	A
6 x 3½ [1]	--------	--------	A
8½ x 4	--------	--------	A
10 x 3 [1]	--------	--------	A
10 x 4 [1]	--------	--------	A

[1] Inactive for new design.
[2] Air line use only.
[3] H. D.
[4] Beaching gear tires only.

[F. R. Doc. 42-6195; Filed, July 1, 1942; 9:52 a. m.]

PART 965—IRON AND STEEL SCRAP

[Amendment 1 to Supplementary Order M-24-a]

RESTRICTIONS ON TINNED AND DETINNED SCRAP IN CERTAIN AREAS

Section 965.2 *Supplementary Order M-24-a*[1] is amended by adding at the end of Schedule A the following:

Kansas: Atchison, Brown, Doniphan, Douglas, Franklin, Jefferson, Johnson, Leavenworth, Miami, Osage, Shawnee, and Wyandotte.

Missouri: Buchanan, Caldwell, Carroll, Cass, Clay, Clinton, Henry, Jackson, Johnson, Lafayette, Livingston, Pettis, Platte, Ray, and Saline.

Texas: Anderson, Austin, Basque, Brazoria, Brazos, Burleson, Chambers, Cherokee, Collin, Colorado, Cooke, Dallas, Delta, Denton, Ellis, Erath, Falls, Fannin, Fayette, Fort Bend, Freestone, Galveston, Grayson; Grimes, Hardin, Harris, Henderson, Hill, Hood, Hopkins, Hunt, Jack, Jasper, Jefferson, Johnson, Kaufman, Lamar, Liberty, Limestone, Madison, McLennan, Matagorda, Montague, Montgomery, Navarro, Orange, Palopinto, Parker, Polk, Rains, San Jacinto, Smith, Somervell, Tarrant, Trinity, Tyler, Van Zandt, Walker, Waller, Washington, Wharton, Wise, and Wood.

(P.D. Reg. 1, as amended, 6 F.R. 6680; W.P.B. Reg. 1, 7 F.R. 561; E.O. 9024, 7 F.R. 329; E.O. 9040, 7 F.R. 527; E.O. 9125, 7 F.R. 2719; sec. 2 (a), Pub. Law 671, 76th Cong., as amended by Pub. Laws 89 and 507, 77th Cong.)

Issued this 1st day of July 1942.

J. S. KNOWLSON,
Director of Industry Operations.

[F. R. Doc. 42-6193; Filed, July 1, 1942; 9:51 a. m.]

[1] 7 F.R. 2271.

PART 998—METAL OFFICE FURNITURE AND EQUIPMENT

[Amendment 3 to Supplementary Limitation Order L-13-a]

Section 998.2 *Supplementary Limitation Order L-13-a*[1] is hereby amended in the following particulars:

Paragraph (b) (2) is hereby amended by striking therefrom the words "and during each three month period thereafter until otherwise ordered,"

Paragraph (b) is hereby amended by adding at the end thereof the following new subparagraph:

(11) On and after July 1, 1942, no manufacturer of metal shelving shall accept any order for metal shelving, except pursuant to the specific authorization of the Director of Industry Operations, on Form PD-423, authorizing the manufacture or assembly of metal shelving on direct order from and for delivery to the Army or Navy of the United States, the United States Maritime Commission, or the War Shipping Administration.

(P.D. Reg. 1, as amended, 6 F.R. 6680; W.P.B. Reg. 1, 7 F.R. 561; E.O. 9024, 7 F.R. 329; E.O. 9040, 7 F.R. 527; E.O. 9125, 7 F.R. 2719; sec. 2 (a), Pub. Law 671, 76th Cong., as amended by Pub. Laws 89 and 507, 77th Cong.)

Issued this 1st day of July 1942.

J. S. KNOWLSON,
Director of Industry Operations.

[F. R. Doc. 42-6190; Filed, July 1, 1942; 9:51 a. m.]

PART 1041—PRODUCTION, TRANSPORTATION, REFINING AND MARKETING OF PETROLEUM

[Amendment 2 of Preference Rating Order P-98, Extended and Amended]

1. Section 1041.1 *Preference Rating Order P-98,* Extended and Amended,[2] paragraph (d) (3) is hereby amended to read as follows:

(d) *Restrictions on use of ratings*—(3) *Restrictions on suppliers.* A supplier may extend a preference rating to the delivery of material only in conformity with the applicable provisions of Priorities Regulation No. 3, as amended from time to time.

2. Section 1041.1 *Preference Rating Order P-98,* Extended and Amended, paragraph (e) (1) is hereby amended to read as follows:

(e) *Application of preference ratings.* (1) Preference ratings assigned herein shall be applied or extended only in conformity with the applicable provisions of Priorities Regulations No. 3, as amended from time to time. A supplier, who is also a "Class I producer" within the meaning of that term in Priorities Regulation No. 11, may not extend a preference rating except when permitted under the terms and provisions of such Regulation.

3. Section 1041.1 *Preference Rating Order P-98,* Extended and Amended, paragraph (m) is hereby amended to read as follows:

(m) *Applicability of priorities regulations.* This order and all transactions affected thereby are subject to the applicable provisions of any priorities regulation issued by the Director of Industry Operations, as amended from time to time.

4. Section 1041.1 *Preference Rating Order P-98,* Extended and Amended, paragraph (n) is hereby amended to read as follows:

(n) This order shall continue in effect through July 31, 1942, unless sooner revoked.

(P.D. Reg. 1, as amended, 6 F.R. 6680; W.P.B. Reg. 1, 7 F.R. 561; E.O. 9024, 7 F.R. 329; E.O. 9040, 7 F.R. 527; E.O. 9125, 7 F.R. 2719; sec. 2 (a), Pub. Law 671, 76th Cong., as amended by Pub. Laws 89 and 507, 77th Cong.)

Issued this 30th day of June, 1942.

J. S. KNOWLSON,
Director of Industry Operations.

[F. R. Doc. 42-6191; Filed, July 1, 1942; 9:51 a. m.]

[1] 7 F.R. 2536, 2966, 4167.
[2] 7 F.R. 2099, 3712, 4646.

PART 1055—WOOL

[Conservation Order M-73, as amended for the period August 3, 1942, to January 31, 1943]

Section 1055.1 *Conservation Order M-73,*[1] as amended is hereby amended to read as follows:

§ 1055.1 *Conservation Order M-73*—(a) *Curtailment of use of wool for nondefense orders for period August 3, 1942, through January 31, 1943.* During the period from August 3, 1942, to January 31, 1943, both dates inclusive, no person shall put into process, or cause to be put into process by others for his account, for nondefense orders, any wool except as follows:

[1] 7 F.R. 4425.

(1) *On worsted system.* Any person having a basic quarterly poundage on the worsted system shall be entitled to put into process, or cause to be put into process by others for his account:

(i) An amount of wool owned by him not in excess of 20% of such basic quarterly poundage, for the manufacture of fabrics or yarns containing not less than 20% wool, wool waste, noils, reprocessed and reused wool, and

(ii) An additional amount of wool owned by him not in excess of 25% of such basic quarterly poundage for the manufacture of fabrics or yarns containing not more than 65% wool and not less than 20% wool, wool waste, noils, reused and reprocessed wool.

(2) *On woolen, cotton, felt or other system.* Any person having a basic quarterly poundage on the woolen, cotton, felt, or any other system shall be entitled to put into process or cause to be put into process by others for his account:

(i) An amount of wool owned by him not in excess of 5% of such basic quarterly poundage, for the manufacture of fabrics or yarns containing not less than 20% wool, wool waste, noils, reused and reprocessed wool, and

(ii) An additional amount of wool owned by him not in excess of 25% of such basic quarterly poundage for the manufacture of fabrics or yarns containing not more than 65% wool and not less than 20% wool, wool waste, noils, reused and reprocessed wool.

Provided, however, That notwithstanding the provisions of subparagraphs (1) and (2) above any person who made and sold prior to June 1, 1942, fabrics or yarns containing less than 20% wool, wool waste, noils, reused and reprocessed wool shall be entitled to put into process wool for the manufacture of these same fabrics and yarns within the limitations herein prescribed. Nothing herein contained shall be construed to prohibit the manufacture of fabrics or yarns containing less than 20% of wool waste, noils, reused and reprocessed wool.

(3) *On manufacture of floor covering.* Notwithstanding the provisions of subparagraphs (1) and (2) above, any person whose basic quarterly poundage is calculated from wool put into process for the manufacture of floor covering shall only be entitled to put into process, or cause to be put into process by others for his account:

(i) Amounts of wool of grades 44s and lower, fine carpet wools, mohair, either kid or adult, skin alpaca, coarse alpaca fleece, alpaca seconds, Huarizo, llama, or coarse pieces or locks of alpaca, or llama, owned by such person, for the manufacture of wool products other than floor covering, and

(ii) Amounts of coarse carpet wool for the manufacture of floor covering.

but shall be entitled to put into process a total amount of such wools for the purposes prescribed which is not in excess of 50 per cent of such basic quarterly poundage calculated from the manufacture of floor covering.

(b) *Bonus for use of certain types of wool.* Any person shall, for each pound of mohair, either kid or adult, or wool of grades 44s and lower (including carpet wool), or skin alpaca, coarse alpaca fleece, alpaca seconds, Huarizo, llama, or coarse pieces or locks of alpaca or llama, owned, or hereafter acquired by such person, put into process or cause to be put into process by others for his account, within the limits of paragraph (a) (1) and (2), be entitled to put into process, or caused to be put into process by others for his account:

(1) On the worsted system, an additional two pounds of such material owned or hereafter acquired by him,

(2) On the woolen, cotton or felt system, an additional five pounds of such material owned or hereafter acquired by such person.

(c) *Special provision for manufacture of yarn for use in manipulated fabrics.* (1) For the purposes of paragraphs (a) (1) and (2) the putting into process of wool for the manufacture of yarns for sale to knitters or weavers to be manufactured by them into fabrics or garments containing not more than 65% wool and not less than 20% wool, wool waste, noils, reused and reprocessed wool, shall be considered as the putting into process of wool for the manufacture of such fabrics: *Provided,* That each sale of such yarn to a knitter or weaver is made only upon the receipt from such knitter or weaver of a certificate in duplicate, signed on behalf of the knitter or weaver placing such order by a duly authorized person in substantially the following form:

The undersigned hereby certifies to his vendor and to the War Production Board that the yarn covered by this purchase order will be used by the undersigned for the manufacture of fabrics or garments containing not more than 65% wool as the term is defined in Conservation Order M-73, and not less than 20% wool, wool waste, noils, reused and reprocessed wool.

and *Provided, further,* That one of the duplicate certificates required for each such sale shall be filed with the War Production Board on or before the 15th day of the month following the month in which such sales were made.

(2) No knitter or weaver furnishing the certificate mentioned in subparagraph (1) of this paragraph for the purchase of yarn shall knit or weave such yarn into fabrics or garments which contain more than 65% wool or less than 20% wool, wool waste, noils, reused and reprocessed wool, or otherwise use or dispose of such yarn.

(d) *Restrictions on use of wool in the manufacture of certain products*—(1) *Restriction on wool content of blankets for nondefense use.* No person shall manufacture for nondefense order any blanket containing more than 80 per cent of wool, wool waste, noils, or reused and reprocessed wool, in the aggregate, except blankets made solely from used or damaged paper-makers' felts and/or used processing felts.

(2) *Restrictions on use of certain wools in drapery and upholstery fabrics for nondefense use.* No person shall put into process, or cause to be put into process by others for his account for nondefense order for the manufacture of any drapery or upholstery fabrics any wool other than coarse carpet wool, mohair, either kid or adult, skin alpaca, coarse alpaca fleece, alpaca seconds, Huarizo, llama, or coarse pieces or locks of alpaca or llama.

(3) *Restrictions on use of certain wools in floor coverings.* No person shall put into process, or cause to be put into process by others for his account any wool other than coarse carpet wool for the manufacture of floor covering.

(4) *Restrictions on use of wool in the manufacture of certain uniforms.* All purchase orders placed on or after June 1, 1942, for uniform fabrics containing wool shall be deemed nondefense orders for the purposes of paragraph (a) of this order, regardless of any preference rating assigned thereto, and no preference rating for uniform fabrics containing wool shall be valid for any purpose, notwithstanding the provisions of any rule, regulation or order of the Director of Industry Operations; except that the foregoing provisions of this subparagraph (4) shall be inapplicable in the case of purchase orders bearing preference ratings for the following uniforms, or fabrics therefor:

(i) Uniforms to be delivered to or for the account of any agency of the United States.

(ii) Officers' uniforms, as defined in Preference Rating Order No. P-131, as the same may be amended from time to time.

(iii) Uniforms for members of a Reserve Officers' Training Corps.

(iv) Any other uniform which the Director of Industry Operations may specifically exempt in writing from the provisions of this subparagraph (4).

(e) *General exceptions.* The prohibitions and restrictions of this order shall not apply to any person to the extent that such person puts wool into process for the making of wool products entirely by hand, including the spinning, and weaving of the fabrics.

(f) *Prohibition against sales or deliveries.* No person shall hereafter sell or deliver any material to any person if he knows, or has reason to believe, such material is to be used in violation of this order.

(g) *Limitation of inventories.* No person shall receive delivery of wool or products thereof in the form of raw materials, semi-processed wool materials or finished goods containing wool, in quantities which shall result in an inventory of such material in excess of a minimum practicable working inventory, taking into consideration the limitations placed upon the use of wool by this order: *Provided, however,* That nothing herein contained shall be deemed to restrict the purchase or delivery of any imported wool to the person importing the same either directly or through an agent or to the person to whom such wool may be sold prior to landing in this country.

(h) *Fair distribution of products.* In making sales or deliveries of wool yarn,

fabrics, styles or patterns, no person shall make discriminatory cuts in amounts or quantities in acceptance of orders or deliveries between former customers and new customers who meet such person's regularly established prices and terms, or between former customers, new customers and his own consumption of these products, or any of them.

(i) *Miscellaneous provisions*—(1) *Priorities Regulation No. 1.* This order and all transactions affected thereby are subject to the provisions of Priorities Regulation No. 1 (Part 944), as amended from time to time, except to the extent that any provisions hereof may be inconsistent therewith, in which case the provisions of this order shall govern.

(2) *Appeal.* Any person affected by this order who considers that compliance therewith would work an exceptional and unreasonable hardship upon him, or that it would result in a degree of unemployment which would be unreasonably disproportionate compared with the amount of wool conserved, or that compliance with this order would disrupt or impair a program of conversion from nondefense to defense work, may appeal to the War Production Board on the form provided therefor setting forth the pertinent facts and the reason he considers he is entitled to relief. The Director of Industry Operations may thereupon take such action as he deems appropriate.

(3) *Applicability of order.* The prohibitions and the restrictions contained in this order shall apply to the use of wool put into process on or after August 3, 1942 in all articles hereafter manufactured. Insofar as any other order of the Director of Industry Operations may have the effect of limiting or curtailing to a greater extent than herein provided the use of wool in the production of any article, the limitation of such other order shall be observed.

(4) *Violations.* Any person who wilfully violates any provisions of this order, or who in connection with this order, wilfully conceals a material fact or furnishes false information to any department or agency of the United States is guilty of a crime, and upon conviction may be punished by fine or imprisonment. In addition, any such person may be prohibited from making or obtaining further deliveries of, or from processing or using, material under priority control and may be deprived of priorities assistance.

(5) *Definitions.* For the purposes of this order:

(i) "Wool" means the fiber from the fleece of the sheep or lamb, or the hair of the Angora or Cashmere goat or camel or the alpaca, llama, vicuna, and related fibers, including fine carpet wool and coarse carpet wool, but (except for the purposes of paragraph (h) shall not include noils, waste, reprocessed or reused wool, or yarn or cloth.

(ii) "Fine carpet wool" means wool which, under paragraph 1101 of the Tariff Act of 1930, may be imported free of duty for the manufacture of floor coverings, identified by the following names: Persian Gulf (excluding stuffings and pieces), Aleppo Fleeces (excluding stuffings and pieces), Egyptian pulled, White (excluding fleeces and colors), Joria, Kandahar, Vicanere Super, Vicanere #1, Thibet #1, and #2 white, Iceland (except pulled), New Zealand, Welsh Mountain; Montevideo, Criolla, Ecuadorian, Cordoba 40's—38's (except combing 12 mos. growth), B. A. 5's—6's (except combing 12 mos. growth).

(iii) "Coarse carpet wool" means wool which, under paragraph 1101 of the Tariff Act of 1930, may be imported free of duty for the manufacture of floor coverings, identified by the following names: Persian Gulf-stuffings and pieces (excluding fleeces), Aleppo-stuffings and pieces (excluding fleeces), Egyptian-fleeces and colors (excluding pulled, white), Indias (other than Joria, Kandahar, Vicanere Super, Vicanere #1), Awassi-Karadi, Cyprus, Opporto, Thibet (other than #1 and #2 white), Iceland (skin), Scotch, Irish and English Blackfaced, Irish Kerry, Haslock, Herdwick, Swalesdale, Devon, Cordoba 40's—36's combing 12 mos. growth only, B. A. 5's—6's combing 12 mos. growth only, Balkan pulled wools.

(iv) "Inventory" of a person includes the inventory of affiliates and subsidiaries of such person, and the inventory of others where such inventory is under the control of or under common control with or available for the use of such person.

(v) "Manufacture" means any and all processing on any system beyond the scouring operation, excepting only the carding and combing operations on the worsted system.

(vi) "Put into process" means:

(*a*) On the worsted system, the first process of drawing after combing.

(*b*) On any other system using tops, cut tops or broken tops, the first operation of cutting, breaking, picking or carding as the case may be.

(*c*) On the woolen, felt, or any other system not using tops, the first step after scouring, carbonizing, dusting or similar cleaning or preparatory process.

(vii) "Basic quarterly poundage" for any single system of manufacture shall mean one half of the number of pounds of wool put into process on that system by a person or for his account during the period from December 29, 1940 to June 28, 1941, both inclusive or for the period from January 1, 1941, to June 30, 1941, both inclusive, according to the method of keeping production records maintained by such person during such period. Such poundage shall be determined as follows:

(*a*) On the worsted system or any other system using tops, the weight of tops put into process at 15 percent moisture regain, 3¼ percent of oil and natural fats.

(*b*) On the woolen system, scoured wool at 12 percent moisture.

(*c*) On the felt or any other system, the weight of wool in the stage immediately preceding putting into process.

(6) *Reports and records.* (i) Each person who puts wool into process shall file with the War Production Board, such reports or forms, setting forth the amount of wool put into process in any period, the yardage of fabrics and/or the amount of yarns produced therefrom and the fiber content of each type thereof, the amount of wool expected to be put into process in any period, the yardage of fabrics and/or the amount of yarns expected to be produced therefrom and the fiber content of each type thereof, and such other information, as the Director of Industry Operations may prescribe.

(ii) All persons who put wool into process shall keep and preserve such records as will clearly and adequately show their methods and amounts of consumption hereunder.

(7) *Reports and correspondence.* All applications, statements, or other communications filed pursuant to this order or concerning the subject matter hereof should be addressed to the War Production Board, Textile, Clothing and Leather Branch, Washington, D. C. Ref.: M-73.

(j) *Effective date.* This order shall take effect on August 3, 1942. (P.D. Reg. 1, as amended, 6 F.R. 6680; W. P. B. Reg. 1, 7 F.R. 561; E.O. 9024, 7 F.R. 329; E.O. 9040, 7 F.R. 527; E.O. 9125, 7 F.R. 2719; sec. 2 (a), Pub. Law 671, 76th Cong., as amended by Pub. Laws 89 and 507, 77th Cong.)

Issued this 1st day of July, 1942.

J. S. KNOWLSON,
Director of Industry Operations.

[F. R. Doc. 42-6194; Filed, July 1, 1942; 9:52 a. m.]

PART 1096—WOOD PULP

[Interpretation 2 of General Preference Order M-93]

The following official interpretation is hereby issued by the Director of Industry Operations with respect to § 1096.1, General Preference Order M-93,[1] issued March 12, as amended March 21, 1942:

"Wood pulp", as defined in subparagraph (1) of paragraph (b) of General Preference Order M-93, does not include paper or paperboard side runs.

"Other fibrous materials", as defined in subparagraph (2) of paragraph (b) of said order, includes side run paper or paperboard when retained or disposed of for use in the manufacture of paper, paperboard or paper products.

A delivery of wood pulp, within the meaning of paragraphs (c), (d) and (e) of said order, occurs when one person places wood pulp in the hands of a carrier or otherwise in transit for delivery to another person, regardless of the time when such other person actually receives such wood pulp.

A delivery ordered, reported and approved for a particular month, according to paragraph (c) of said order, may be made within three days before the first day of the particular month specified or three days after the last day of such month.

[1] 7 F.R. 1978, 2237, 2789.

To "file with the producer", within the meaning of item (i) of subparagraph (1) of paragraph (c) of said order, means to place in the mails or other course of delivery Form PD-290 in time to reach the producer, in the normal course of delivery, not later than the 5th of the month.

To "file with the War Production Board", within the meaning of items (ii) and (iii) of subparagraph (1) of paragraph (b) of said order, means to place in the mail or other course of delivery Form PD-291 and Form PD-292 (accompanied by the appropriate forms PD-290) in time to reach the War Production Board, in the normal course of delivery, not later than the 15th of the month.

The approval of a delivery of wood pulp by the Director of Industry Operations, or express authority from the Director of Industry Operations to make a delivery, within the meaning of paragraph (c) and (b) of said order, includes approval of and express authority to make such minor adjustments in the quantity of such delivery as may be required for efficient use of the transportation facilities available.

(P.D. Reg. 1, as amended, 6 F.R. 6680; W.P.B. Reg. 1, 7 F.R. 561; E.O. 9024, 7 F.R. 329; E.O. 9040, 7 F.R. 527; E.O. 9125, 7 F.R. 2719; sec. 2 (a), Pub. Law 671, 76th Cong., as amended by Pub. Laws 89 and 507, 77th Cong.)

Issued this 1st day of July 1942.

J. S. KNOWLSON,
Director of Industry Operations.

[F. R. Doc. 42-6196; Filed, July 1, 1942; 9:52 a. m.]

PART 1289—DIAMOND DIES

[General Conservation Order M-181]

The fulfillment of requirements for the defense of the United States has created a shortage in the supply of diamond dies for defense, for private account, and for export; and the following order is deemed necessary and appropriate in the public interest and to promote the national defense:

§ 1289.1 *General Conservation Order M-181*—(a) *Definitions.* For the purposes of this order:

(1) "Diamond die" means any diamond which has a hole through it and which is designed for use in the drawing of wire.

(2) "Small diamond die" means a diamond die with a hole of a diameter of 0.0015 inch or smaller.

(3) "Supplier" means any person who engages in the importation, processing, or sale of diamond dies, or any person, other than a consumer, who owns or has possession of one or more diamond dies.

(4) "Processing" means drilling, piercing, and polishing a diamond for use as a diamond die.

(5) "Consumer" means any person who uses a diamond die for the purpose of drawing wire.

(b) *Restrictions on suppliers of small diamond dies.* (1) *Reserve.* Each supplier is hereby directed to set aside his entire stock of small diamond dies, including stocks received after the date hereof from any source, as a reserve for the fulfillment of present and future Defense Orders, and such other orders and uses as may be authorized from time to time by the Director of Industry Operations.

(2) *Allocations.* No supplier shall make deliveries or withdrawals from such reserve either to fill orders received from customers or for purposes of his own processing or use except as authorized or directed by the Director of Industry Operations. The Director will from time to time allocate the supply of small diamond dies and may specifically direct: the persons to whom deliveries shall be made and from whom deliveries shall be received; the manner, amounts, and times of such deliveries; the persons who may process, and the manner, amounts, sizes, and times of processing; and the particular uses which may or may not be made. Such allocations and directions will be made to insure the satisfaction of the defense requirements of the United States, both direct and indirect, and they may be made in the discretion of the Director of Industry Operations without regard to any preference ratings assigned to particular contracts or purchase orders.

(c) *Restrictions on consumers.* Unless specifically directed or authorized by the Director of Industry Operations, no consumer after the effective date hereof shall sell or deliver any small diamond dies to any other person, except Defense Supplies Corporation, or any other Federal agency organized pursuant to Section 5 (d) of the Reconstruction Finance Corporation Act, as amended.

(d) *Reports*—(1) *Supplier.* Each supplier shall file with the War Production Board, Ref.: M-181, on or before the 15th day of each calendar month, a report on Form PD-559.

(2) *Consumer.* Each consumer shall file with the War Production Board, Ref.: M-181, on or before the 15th day of each calendar month, a report on Form PD-560.

(3) *Other reports.* All other persons affected by this order shall file such other reports, as may be required from time to time by the War Production Board.

(e) *Miscellaneous provisions*—(1) *Applicability of Priorities Regulation No. 1.* This order and all transactions affected thereby are subject to the provisions of Priorities Regulation No. 1 (Part 944) as amended from time to time, except to the extent that any provisions hereof may be inconsistent therewith, in which case the provisions of this order shall govern.

(2) *Communications to War Production Board.* All reports required to be filed hereunder, and all communications concerning this order, shall, unless otherwise directed, be addressed to: War Production Board, Miscellaneous Minerals Branch, Washington, D. C. Ref: M-181.

(3) *Violations.* Any person who willfully violates any provision of this order, or who in connection with this order, willfully conceals a material fact or furnishes false information to any department or agency of the United States is guilty of a crime, and upon conviction may be punished by fine or imprisonment. In addition, any such person may be prohibited from making or obtaining further deliveries of, or from processing or using, material under priority control and may be deprived of priorities assistance. (P.D. Reg. 1, as amended, 6 F.R. 6680; W.P.B. Reg. 1, 7 F.R. 561; E.O. 9024, 7 F.R. 329; E.O. 9040, 7 F.R. 527; E.O. 9125, 7 F.R. 2719; sec. 2 (a), Pub. Law 671, 76th Cong., as amended by Pub. Laws 89 and 507, 77th Cong.)

Issued this 1st day of July 1942.

J. S. KNOWLSON,
Director of Industry Operations.

[F. R. Doc. 42-6192; Filed, July 1, 1942; 9:51 a. m.]

Chapter XI—Office of Price Administration

PART 1315—RUBBER AND PRODUCTS AND MATERIAL OF WHICH RUBBER IS A COMPONENT

[Amendment (18) to Revised Tire Rationing Regulations[1]]

TIRES AND TUBES, RETREADING AND RECAPPING OF TIRES, AND CAMELBACK

Section 1315.1003 is amended to read as follows:

Records and Reports

* * * * *

§ 1315.1003 *Records and reports by sellers of tires and tubes, sellers of motor vehicles and repossessors.* Every person selling or holding for sale new tires or tubes, retreaded or recapped tires, used tires or tubes, or motor vehicles, and every person extending credit to another upon the security of a motor vehicle under an agreement permitting the lender to take possession of the motor vehicle, shall:

(a) At the close of business on the last day of every month take an inventory based upon a physical count of all new tires and tubes, retreaded and recapped tires, and used tires and tubes in his possession or control and keep a record thereof;

(b) Maintain a file containing all certificates which have been presented by applicants to whom sales of new tires or tubes, retreaded or recapped tires, or used tires or tubes have been made;

(c) Prepare and file reports requested by the Board in his area and by the Office of Price Administration;

(d) File a report for each quarter ending on March 31, June 30, September 30 and December 31, setting forth all tires and tubes in his possession or control on the last day of such quarter and all transfers of tires and tubes made during such quarter. A separate report shall be filed for each establishment where such tires and tubes are located, whether such establishment is used for purposes of sale

[1] 7 F.R. 1027, 1039, 2103, 2167, 2541, 2633.

or storage: *Provided, however,* That manufacturers and mass distributors need not report stocks located in establishments where, during the quarter covered by the report, no tires or tubes were sold, or held for sale, at retail: *And provided further,* That no person need report tires or tubes mounted on vehicles. Each report shall be made on OPA Form R-17 in accordance with the instructions thereon and filed not later than fifteen days after the expiration of each quarter with the Local Board having jurisdiction over the area in which the establishment covered by the report is located.

(1) For the purpose of this section, a "mass distributor" means a person who during the calendar year 1941 sold in excess of 50,000 tires or 100,000 tubes not manufactured by him but bearing his brand or trade-mark.

* * * * *

§ 1315.1199a *Effective dates of amendments.* * * *

(r) Amendment No. 18 (§ 1315.1003) to Revised Tire Rationing Regulations shall become effective June 30, 1942.

(Pub. Law 421, 77th Cong. 2d Sess., Jan. 30, 1942, O.P.M., Supp. Order No. M-15c, W.P.B. Directive No. 1, Supp. Directive No. 1B, 6 F.R. 6792; 7 F.R. 121, 350, 434, 473, 562, 925, 1009, 1026)

Issued this 30th day of June 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6177; Filed, June 30, 1942; 5:12 p. m.]

PART 1340—FUEL

[Amendment 5 to Maximum Price Regulation 122 [1]]

SOLID FUELS DELIVERED FROM FACILITIES OTHER THAN PRODUCING FACILITIES—DEALERS

RECORDS AND REPORTS

A statement of the considerations involved in the issuance of this amendment has been issued simultaneously herewith and filed with the Division of the Federal Register.

In § 1340.255 paragraph (b) is amended, paragraph (c) is redesignated as paragraph (d), and a new paragraph (c) is added thereto as set forth below:

§ 1340.255 *Records and reports.* * * *

(b) Not later than July 31, 1942, except where such information has been previously filed with the Office of Price Administration in Washington, D. C., or where additional time may be granted by said Office, or by a Regional of State Office of the Office of Price Administration, in individual cases, every person subject to this Maximum Price Regulation No. 122 shall file with the Regional or State Office of the Office of Price Administration, in the region or state in which each place of business of such person is located, a statement for each such place of business setting forth:

* * * * *

[1] 7 F.R. 3239, 3666, 3856, 3940, 3941.

(c) Persons subject to this Maximum Price Regulation No. 122 shall not be required to observe the provisions of paragraph (b), § 1499.13 of the General Maximum Price Regulation.[2]

§ 1340.260 *Effective dates of amendments.* * * *

(e) Amendment No. 5 (§ 1340.255 (b), (c), and (d)) to Maximum Price Regulation No. 122 shall become effective June 30, 1942.

(Pub. Law 421, 77th Cong.)

Issued this 30th day of June 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6181; Filed, June 30, 1942; 5:17 p. m.]

PART 1363—FEEDINGSTUFFS

[Maximum Price Regulation 173]

WHEAT MILL FEEDS

In the judgment of the Price Administrator, prices of wheat mill feeds have risen to an extent and in a manner inconsistent with the purposes of the Emergency Price Control Act of 1942. The Price Administrator has ascertained and given due consideration to the prices of wheat mill feeds prevailing between October 1 and October 15, 1941, and has made adjustments for such relevant factors as he has determined and deemed to be of general applicability. The maximum prices established herein are not below prices which will reflect to producers of wheat prices for their product equal to the highest of any of the following prices for wheat, as determined by the Secretary of Agriculture: (1) 110 percent of the parity prices adjusted by the Secretary of Agriculture for grade, location, and seasonal differentials; (2) the market price prevailing on October 1, 1941; (3) the market price prevailing on December 15, 1941; or (4) the average price during the period July 1, 1919, to June 30, 1929. So far as practicable, the Price Administrator has advised and consulted with representative members of the industry which will be affected by this regulation.

In the judgment of the Price Administrator, the maximum prices established by this regulation are generally fair and equitable and will effectuate the purposes of the said Act. A statement of the considerations involved in the issuance of this regulation has been issued simultaneously herewith and has been filed with the Division of the Federal Register.

Therefore, under the authority vested in the Price Administrator by the Emergency Price Control Act of 1942, and in accordance with Procedural Regulation No. 1 [1] issued by the Office of Price Administration, Maximum Price Regulation No. 173 is hereby issued.

Sec.
1363.101 Maximum prices for wheat mill feeds.
1363.102 Exempt sales.
1363.103 Adjustable pricing.
1363.104 Evasion.
1363.105 Documents and reports.
1363.106 Enforcement.
1363.107 Licensing—Applicability of the registration and licensing provisions of the General Maximum Price Regulation.
1363.108 Petitions for amendment.
1363.109 Applicability of the General Maximum Price Regulation.
1363.110 Less than maximum prices.
1363.111 Definitions.
1363.112 Appendix A: Maximum delivered prices for wheat mill feeds.
1363.113 Applicability.
1363.114 Effective date.

[1] 7 F.R. 971, 3663.

[2] 7 F.R. 3153, 3330, 3666, 3990, 3991, 4339, 4487.

AUTHORITY: §§ 1363.101 to 1363.114 inclusive, issued under Pub. Law 421, 77th Congress.

§ 1363.101 *Maximum prices for wheat mill feeds.* On and after July 4, 1942, regardless of any contract, agreement or other obligation, no person shall sell, deliver, buy or receive wheat mill feeds at a price higher than the maximum price permitted by § 1363.112 and no person shall agree, offer, solicit, or attempt to do any of the foregoing. The maximum prices shall include duties, brokerages, commissions, storage, insurance, carrying charges, handling charges and all other charges and shall not be increased by any charges for the extension of credit.

§ 1363.102 *Exempt sales.* The provisions of Maximum Price Regulation No. 173 and the General Maximum Price Regulation [2] shall not apply to sales of heavy bran flakes.

§ 1363.103 *Adjustable pricing.* Nothing in this Maximum Price Regulation No. 173 shall be construed to prohibit the making of a contract to sell wheat mill feeds at a price not to exceed the maximum price at the time of delivery or supply. Where a petition for amendment or for adjustment or exception has been filed which requires extended consideration, the Price Administrator may, upon application, grant permission to agree to adjust prices upon deliveries made during the pendency of the petition in accordance with the disposition of the petition.

§ 1363.104 *Evasion.* The price limitations set forth in Maximum Price Regulation No. 173 shall not be evaded by direct or indirect methods in connection with an offer, solicitation, agreement, sale, delivery, purchase, or receipt of or relating to wheat mill feed, alone or in connection with any other commodity, or by way of commission, service, transportation, or other charge, or discount, premium or other privilege, or by tying agreement or other trade understanding, or otherwise.

§ 1363.105 *Documents and reports.* (a) Every person making a sale or purchase of wheat mill feeds in the course of trade or business after July 3, 1942, except sales of bran for human consumption, shall keep for inspection by the Office of Price Administration for a period of not less than two years com-

[2] 7 F.R. 3153, 3158.

plete and accurate records and documents of such sales and purchases including the date thereof, name of the seller and purchaser, price paid or received, buyer's receiving point and the quantity of wheat mill feed sold or purchased.

(b) Persons affected by Maximum Price Regulation No. 173 shall submit such records to the Office of Price Administration as it may from time to time require.

§ 1363.106 *Enforcement.* (a) Persons violating any provisions of Maximum Price Regulation No. 173 are subject to the criminal penalties, civil enforcement actions, license suspension proceedings, and suits for treble damages provided for by the Emergency Price Control Act of 1942.

(b) Persons who have evidence of any violation of Maximum Price Regulation No. 173 or of any act or practices which constitute such a violation are urged to communicate with the nearest Field, State or Regional Office of the Office of Price Administration or its principal office in Washington, D. C.

§ 1363.107 *Licensing; applicability of the registration and licensing provisions of the General Maximum Price Regulation.* The registration and licensing provisions of §§ 1499.15 and 1499.16 of the General Maximum Price Regulation are applicable to every person subject to this Maximum Price Regulation No. 173 selling at wholesale or retail any wheat mill feed covered by this Regulation. When used in this § 1363.107, the terms "selling at wholesale" and "selling at retail" have the definitions given to them by §§ 1499.20 (p) and 1499.20 (o), respectively, of the General Maximum Price Regulation.

§ 1363.108 *Petitions for amendment.* Persons seeking any modification of this Maximum Price Regulation No. 173 or any adjustment or exception not provided for therein may file petitions for amendment in accordance with the provisions of Procedural Regulation No. 1 issued by the Office of Price Administration.

§ 1363.109 *Applicability of the General Maximum Price Regulation.* Except as otherwise provided herein the provisions of this Maximum Price Regulation No. 173 supersede the provisions of the General Maximum Price Regulation.

§ 1363.110 *Less than maximum prices.* Lower prices than those set forth in § 1363.112 may be charged, demanded, paid or offered.

§ 1363.111 *Definitions.* (a) When used in Maximum Price Regulation No. 173 the term:

(1) "Person" includes an individual, corporation, partnership, association, or any other organized group of persons or legal successor or representative of any of the foregoing, and includes the United States or any other Government, or any other political subdivisions, or any agency of any of the foregoing.

(2) "Basing point" means any one of the following places:

(i) Kansas City, Missouri and other Missouri River rate break points.
(ii) Minneapolis, Minnesota.
(iii) Seattle, Washington.
(iv) Portland, Oregon.

(3) "Applicable basing point" means the basing point on which the price for the sale of wheat mill feeds is customarily determined for shipment to a destination not otherwise specifically provided for in § 1363.112 (a).

(4) "Missouri River rate break point" means any of the points along the Missouri River, Kansas City and northward, at which railroad rates change to proportional rates for eastbound railroad traffic.

(5) "Applicable Missouri River rate break point" means the Missouri River rate break point from which the lowest railroad carload proportional rate for the transportation of wheat mill feeds applies to the railroad siding nearest to the buyer's receiving point.

(6) "Wheat mill feeds" means the products of milling wheat whose ash content is more than 1/20th of the protein calculated to a moisture free basis plus .35 or, in the case of products of durum wheat more than 1.5% calculated to a moisture free basis (with allowance being made in either case for any increase in ash content due to the addition of bleaching, bromating, enriching, phosphating and self rising ingredients), except the following commodities which shall remain subject to the provisions, exceptions or other terms of the General Maximum Price Regulation:

(i) Wheat germ and wheat germ meal.
(ii) Wheat germ oil cake and wheat germ oil meal.
(iii) Whole wheat flour and whole durum wheat flour.
(iv) Bran for human consumption.
(v) Other wheat products in which the proportions of the natural constituents of the wheat except for moisture remain unaltered.

(7) "Wheat germ" and "wheat germ meal" means those products of milling wheat which contain more than 25% protein and 9% fat.

(8) "Wheat germ oil cake" and "wheat germ oil meal" mean the cake and meal obtained in the removal of part of the oil from commercial wheat germ and which contain more than 29% of protein.

(9) "Heavy bran flake" means the special wheat product for human consumption which has a substantial quantity of the endosperm clinging to the bran, with the result that the crude fibre content does not exceed 7%.

(10) "Bran for human consumption" means the wheat bran which is specially cleaned and prepared for use for human consumption.

(11) "Carload quantity" means a shipment of one or more wheat mill feeds of at least the minimum total weight, as set forth in the tariffs of railroad carriers, upon which the railroad carload rate from the point of shipment to the point of destination is based: *Provided,* That where a smaller quantity is shipped which would move at the railroad carload rate rather than at the railroad less-than-carload rate because a lower transportation charge is produced thereby, such smaller quantity shall be considered a carload quantity.

(12) "Mixed car shipment" means a shipment in carload quantity to a single buyer composed in part of wheat mill feeds and in part of products other than wheat mill feeds.

(13) "Pool car shipment" means a shipment in carload quantity of two or more less-than-carload lots to two or more buyers combined for the purpose of obtaining the carload rate.

(14) "Sale at wholesale" means a sale, other than a sale at retail, by a person who buys mill feeds and resells them without further processing.

(15) "Sale at retail" means a sale to a feeder or other ultimate user providing that the following sales shall not be deemed to be sales at retail:

(i) Sales in carload quantities or mixed cars.
(ii) Sales to a person who mixes the wheat mill feed with other feed ingredients for sale.

(b) Unless the context otherwise requires, the definitions set forth in section 302 of the Emergency Price Control Act of 1942 shall apply to other terms used herein.

§ 1362.112 *Appendix A: Maximum delivered prices for wheat mill feeds*—(a) *Maximum delivered prices for sales by millers of wheat mill feeds, sacked and shipped in carload quantities, shall be as follows:*

(1) For shipments to points within or within the switching limits of:

(i) Kansas City, Mo. and other Missouri River rate break points—$36.50 per net ton;
(ii) Minneapolis, Minnesota—$37.75 per net ton;
(iii) Seattle, Washington—$36.50 per net ton;
(iv) Portland, Oregon—$36.50 per net ton;

(2) For shipments to points in the State of Missouri located within the area bounded on the west and south by a line drawn as follows: From Kansas City, Mo. along the line of the St. Louis-San Francisco Railway Co. to Harrisonville; from Harrisonville to East Lynne; from East Lynne to Springfield; from Springfield to Cabool; from Cabool along a straight line perpendicular to the northern border of Arkansas, but not including points located on the boundary line referred to above, and also for shipments to points within the State of Arkansas and all states east of the Mississippi River with the exception of Louisiana, Minnesota, Wisconsin and the northern peninsula of Michigan, the maximum price at Kansas City, Mo. plus the charge at the lowest railroad carload proportional rate for the transportation of an identical quantity from the applicable Missouri River rate

break point to the railroad siding nearest to the point designated by the buyer as his receiving point.

(3) For shipments to points within the states of Texas and Louisiana the maximum price at Kansas City, Mo. plus the railroad charge at the lowest railroad carload proportional rate for the transportation of an identical quantity from Kansas City, Mo. to the railroad siding nearest to the point designated by the buyer as his receiving point.

(4) For shipments to points within the State of Oklahoma:

(i) In the case of shipments to points located on or north of the main line of the Chicago, Rock Island and Pacific Railway Company which runs easterly across the State of Oklahoma from Shamrock, Texas to Hartford, Arkansas, the maximum price at Kansas City, Mo. plus $1.50 per net ton; and

(ii) To points located south of the line described in subparagraph (4) (i) above, the maximum price at Kansas City, Mo. plus $2.50 per net ton.

(5) For shipments to points within the State of Minnesota:

(i) To points located within the area bounded on the east and north by a line running parallel to the main line of the Minnesota and International Railway Company from International Falls to Brainerd thence along the line of the Northern Pacific Railway to Minneapolis and St. Paul, thence along the main line of the Chicago and North Western Railway from St. Paul to the border of Wisconsin, including points located on the lines of the Northern Pacific Railway and the Chicago and North Western Railway referred to above, the maximum price at Minneapolis; and

(ii) To points within the State of Minnesota other than those set forth in subparagraph (5) (i) above, including points located on the main line of the Minnesota and International Railroad referred to in subparagraph (5) (i) above, the maximum price at Minneapolis plus the charge at the lowest railroad carload proportional rate for the transportation of an identical quantity from Minneapolis to the railroad siding nearest to the point designated by the buyer as his receiving point.

(6) For shipments to points within Wisconsin, Iowa and the northern peninsula of Michigan, either the maximum price at Minneapolis plus the charge at the lowest railroad carload proportional rate for the transportation of an identical quantity from Minneapolis to the railroad siding nearest to the point designated by the buyer as his receiving point, or the maximum price at Kansas City, Mo. plus the charge at the lowest railroad carload proportional rate for the transportation of an identical quantity from the applicable Missouri River rate break point to the railroad siding nearest to the point, designated by the buyer as his receiving point, whichever is less.

(7) For shipments to points within the states of Washington and Oregon west of the Cascade Mountains, the maximum price at Seattle or Portland plus the difference between the charge at the applicable railroad rate for the transportation of an identical quantity from points of origin in the State of Washington east of the Cascade Mountains to the point designated by the buyer as his receiving point and the charge similarly computed to Seattle or Portland, as the case may be.

(8) For shipments to points within the State of California:

(i) To points located on or north of a line drawn as follows from a point on the Pacific Coast due west of Palo Alto in a straight line to Palo Alto and from Palo Alto along the main line of the Southern Pacific lines to Niles and thence to Stockton; from Stockton along the main line of the Atchison, Topeka & Santa Fe Railway to Riverbank; from Riverbank along the line of the Sierra Railway Company of California to Tuolumne; from Tuolumne in a straight line east to the Nevada border with the exception of Colusa and points located on or adjacent to the main line of the Northwestern Pacific R. R. Co., north of Santa Rosa, the maximum price at Seattle, Washington plus the lowest railroad transit balance from Seattle, Washington to the railroad siding nearest to the point designated by the buyer as his receiving point computed on the basis of the charge at the lowest railroad carload rate for the transportation of an identical quantity from Spokane, Washington to the railroad siding nearest to the point designated by the buyer as his receiving point with transit privileges at Seattle, Washington.

(ii) To points located south of the line described in subparagraph (8) (i) and including Colusa and points located on or adjacent to the main lines of the Northwestern Pacific R. R. Co., as described in subparagraph (8) (i) above, the maximum price at Seattle, Washington plus the lowest railroad transit balance from Seattle, Washington to the railroad siding nearest to the point designated by the buyer as his receiving point computed on the basis of the charge at the lowest railroad carload rate for the transportation of an identical quantity from Havre, Montana to the railroad siding nearest to the point designated by the buyer as his receiving point with transit privileges at Seattle, Washingon: Except that, to points located on the line of the Southern Pacific Line from Mojave, but not including Mojave, as follows: Majave to Searles and thence to Laws and from Searles to Trona, there may be added to the maximum price at Mojave computed pursuant to the provisions of this subparagraph (8) (ii) the charge at the lowest railroad carload rate for the transportation of an identical quantity from Mojave to the railroad siding nearest to the point designated by the buyer as his receiving point.

(9) For shipments to points within the states of Idaho, Utah, Nevada, Arizona, New Mexico, Montana, Wyoming, Colorado, North Dakota, South Dakota, Nebraska, Kansas, Missouri with the exception of the portion thereof provided for in subparagraph (2) above, and Washington and Oregon with the exception of the portion thereof provided for in subparagraph (7) above, the price at the applicable basing point as set forth in subparagraph (1) of this paragraph (a), except that, in the case of shipments to points at which prices lower or higher than the prices at the applicable basing points have customarily been obtained, the amount of the customary and established differential below or in excess of the applicable basing point price shall be deducted from or may be added to, as the case may be, the price at the applicable basing point as set forth, in subparagraph (1) of this paragraph (a).

(10) In the computation of maximum delivered prices for shipments referred to in subparagraph (a) (2), (a) (3), (a) (5) (ii), (a) (6), and (a) (8) of this paragraph an amount may be added to the prices computed pursuant to the provisions of such subparagraphs where the point designated by the buyer as his receiving point is located at a distance greater than 25 miles from the nearest railroad siding. This amount shall be computed at the rate of 1¢ per ton per mile, measured by the distance from the nearest railroad siding to the point designated by the buyer as his receiving point in excess of 25 miles. For purposes of this subparagraph (10), the distance along the shortest and most direct motor vehicle highway route shall be used in calculating the distance from the nearest railroad siding to the point designated by the buyer as his receiving point.

(b) *Maximum delivered prices for sales (other than sales at retail) in less than carload quantities.* To determine the maximum delivered prices for sales (other than sales at retail) of wheat mill feeds sacked and shipped in less than carload quantities:

(1) In the case of shipments in mixed cars, add $1.00 per net ton to the maximum price computed under the applicable provisions of paragraph (a).

(2) In the case of other shipments in less than carload quantities including shipments in pool cars, add $2.00 per net ton to the maximum price computed under the applicable provisions of paragraph (a).

(c) *Maximum delivered prices for sales in carload quantities at wholesale.* To determine the maximum delivered prices for sales at wholesale of wheat mill feeds, sacked, and shipped in carload quantities, add fifty cents ($.50) per net ton to the maximum delivered price computed under the applicable provisions of paragraph (a).

(d) *Maximum delivered prices for sales at retail.* To determine the maximum prices for sales at retail of wheat mill feeds add $4.00 per ton to the maximum price for carload shipments computed under the applicable provisions of paragraph (a) of this section. For purposes of this subparagraph in computing maximum delivered prices under the applicable provisions of paragraph (a) of this section "point designated by the buyer as his receiving point" shall mean the place of business of the retail seller.

(e) *Maximum prices for sales in carload quantities unsacked.* The maximum prices which may be charged or paid for sales of wheat mill feeds when shipped in carload quantities unsacked shall be the maximum price computed under the applicable provisions of paragraph (a) of this section less the customary differential applying to shipments of carload quantities unsacked during March, 1942.

(f) *Selection by buyer of his receiving point.* Nothing in the foregoing provisions of Maximum Price Regulation No. 173 shall be construed to prohibit any person from purchasing and receiving delivery of wheat mill feed at any point within the several states of the United States or the District of Columbia at the maximum price at that point as computed under the applicable provisions of paragraphs (a), (b), (c), (d), or (e) of this section and shipping from such point to any other point at his own expense, although the price paid at the first point plus transportation may exceed the maximum delivered price at the second point, computed under the applicable provisions of paragraph (a) of this section: *Provided,* That the maximum prices for sales in less than carload quantities and for sales at wholesale and retail established for any point in paragraphs (b), (c) and (d) shall remain in full force and effect.

(g) *Maximum delivered prices for sales of imported wheat mill feeds.* The maximum prices which can be charged or paid for wheat mill feeds entering the several states of the United States and the District of Columbia is the maximum price computed under the applicable provisions of paragraphs (a), (b), (c), or (d), of this section at the point within the several states of the United States or the District of Columbia designated by the buyer as his receiving point.

(h) *Maximum delivered prices for export sales.* For export shipments the maximum delivered prices shall be determined in accordance with the provisions of the Maximum Export Price Regulation,[3] issued by the Office of Price Administration on April 25, 1942. For the purpose of determining maximum prices in accordance with the Maximum Export Price Regulation, the maximum domestic prices shall be the maximum delivered prices computed under the applicable provisions of paragraph (a), (b), (c), or (d) of this section at the port of Exit.

§ 1363.113 *Applicability.* The provisions of this Maximum Price Regulation No. 173 shall be applicable to the several states of the United States and the District of Columbia.

§ 1363.114 *Effective date.* Maximum Price Regulation No. 173 (§§ 1363.101 to 1363.114, inclusive) shall become effective July 4, 1942.

Issued this 30th day of June, 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6185; Filed, June 30, 1942; 5:20 p. m.]

[3] 7 F.R. 3096.

PART 1367—FERTILIZERS

[Amendment 1 to Maximum Price Regulation 135[1]]

MIXED FERTILIZER, SUPERPHOSPHATE AND POTASH

DEFINITION OF "CONSUMER"

A statement of the considerations involved in the issuance of this Amendment has been issued simultaneously herewith and has been filed with the Division of the Federal Register.

Paragraph (a) (3) of § 1367.39 is amended to read as follows. A new § 1367.41 is added as set forth below.

§ 1367.39 *Definitions.* (a) When used in this Maximum Price Regulation No. 135, the term:

* * * * *

(3) "Consumer" means a person purchasing mixed fertilizer, superphosphate, or potash for use in aiding the growth of crops or plants (and not for resale) and also includes Agricultural Adjustment Agency of the United States Department of Agriculture.

* * * * *

§ 1367.41 *Effective dates of amendments.* (a) Amendment No. 1 (§ 1367.39 (a) (3) and § 1367.41) to Maximum Price Regulation No. 135 shall become effective July 4, 1942.

(Pub. Law 421, 77th Cong.)

Issued this 30th day of June, 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6175; Filed, June 30, 1942; 5:11 p. m.]

PART 1499—COMMODITIES AND SERVICES

[Amendment 9 to General Maximum Price Regulation[2]]

PRECIOUS STONES, OBJECTS OF ART, ETC.

A statement of the considerations involved in the issuance of the amendment has been issued simultaneously herewith and filed with the Division of the Federal Register.

Subparagraph (12) of § 1499.9 (a) is amended to read as set forth below and a new paragraph (z) is added to § 1499.20 as set forth below.

§ 1499.9 *Commodities excepted from this General Maximum Price Regulation.* (a) This General Maximum Price Regulation shall not apply to sales or deliveries of the following commodities:

* * * * *

(12) Stamps and coins; *precious stones* and mountings into which precious stones are set; antiques and knotted oriental rugs; paintings, etchings, sculptures and other objects of art.

* * * * *

§ 1499.20 *Definitions and explanations.* This General Maximum Price Regulation, and the terms appearing therein, unless the context otherwise requires, shall be construed as follows:

* * * * *

[1] 7 F.R. 3187.

[2] 7 F.R. 3153, 3330, 3666, 3990, 3991, 4339, 4487.

(z) "Precious stones" means any ruby, sapphire, emerald, natural pearl, or any diamond weighing more than 1.00 carat, or any semi-precious stone after sale by the cutter, when the cutter has received more than $100 for the sale of the stone. Synthetic stones and cultured pearls shall not be deemed "precious stones". If two or more diamonds with an aggregate weight of 1.50 carats are set in one mounting, the diamonds shall be deemed precious.

* * * * *

§ 1499.23a *Effective dates of amendments.* * * *

(i) Amendment No. 9 (§§ 1499.9 (a) (12), 1499.20 (z) to this General Maximum Price Regulation shall become effective July 2, 1942.

(Pub. Law 421, 77th Cong.)

Issued this 30th day of June 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6178; Filed, June 30, 1942; 5:15 p. m.]

PART 1499—COMMODITIES AND SERVICES

[Maximum prices authorized under § 1499.3 (b) of the General Maximum Price Regulation[1]—Order No. 16]

MINNESOTA MINING & MANUFACTURING CO.

PRICE FOR CERTAIN GREEN ROOFING GRANULES

The Minnesota Mining & Manufacturing Company of St. Paul, Minnesota, has made application pursuant to § 1499.3 (b) of the General Maximum Price Regulation for determination of a maximum price for certain green roofing granules known as No. 35, No. 350 and No. 359. Due consideration has been given to the application and an Opinion in support of this Order, issued simultaneously herewith, has been filed with the Division of the Federal Register. For the reasons set forth in the Opinion, under the authority vested in the Price Administrator by the Emergency Price Control Act of 1942, and in accordance with § 1499.3 (b) of the General Maximum Price Regulation, it is hereby ordered that:

§ 1499.53 *Authorization of a maximum price for certain green roofing granules known as No. 35, No. 350 and No. 359 to the Minnesota Mining & Manufacturing Company.* (a) On and after July 3, 1942 the Minnesota Mining & Manufacturing Company may sell and deliver and agree, offer, solicit, and attempt to sell and deliver green roofing granules known as No. 35, No. 350 and No. 359 at a price not higher than $15.00 per ton.

(b) This Order No. 16 may be revoked or amended at any time by the Price Administrator.

(c) This Order No. 16 (§ 1499.53) shall become effective July 3, 1942.

(Pub. Law 421, 77th Cong.)

Issued this 30th day of June 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6176; Filed, June 30, 1942; 5:12 p. m.]

PART 1499—COMMODITIES AND SERVICES

[Amendment 2 to Supplementary Regulation 11[1]—General Maximum Price Regulation][2]

SERVICES IN CONNECTION WITH AGRICULTURAL COMMODITIES, LIVESTOCK, ETC.

A statement of the considerations involved in the issuance of this Amendment, issued simultaneously herewith, has been filed with the Division of the Federal Register.

A new sub-paragraph (75) is added to paragraph (b) as set forth below.

§ 1499.46 *Exceptions for certain services:*

* * * * *

(b) General Maximum Price Regulations shall not apply to the rates, fees, charges or compensation for the following services:

* * * * *

(75) Services rendered on the farm in connection with the planting, cultivating, harvesting or preparation for market of agricultural commodities or in connection with the raising or preparation for market of livestock or poultry or livestock or poultry products, rates, charges, and compensation for * * *

* * * * *

(d) * * *

(3) Amendment No. 2 (§ 1499.46 (b) (75)) to Supplementary Regulation No. 11 shall become effective July 1, 1942.

(Pub. Law 421, 77th Cong.)

Issued this 1st day of July 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6223; Filed, July 1, 1942; 11:43 a. m.]

PART 1499—COMMODITIES AND SERVICES

[Amendment 1 to Maximum Price Regulation 165[3]]

CONSUMER SERVICE

EFFECTIVE DATE, SALES TO WAR PROCUREMENT AGENCIES

A statement of the considerations involved in the issuance of this Amendment has been issued simultaneously herewith and filed with the Division of the Federal Register.

A new proviso is added to § 1499.119 and a new § 1499.119a is added as set forth below:

§ 1499.119 *Effective date* * * *, *Except;* That the sale of services to War Procurement Agencies as defined in § 1499.101 (b) of this Maximum Price Regulation shall become effective July 20, 1942.

[1] 7 F.R. 4543, 4738.
[2] 7 F.R. 3153, 3330, 3666, 3990, 3991.
[3] 7 F.R. 4734.

§ 1499.119a *Effective dates of amendments.* (a) Amendment No. 1 (§§ 1499.119, and 1499.119a) to Maximum Price Regulation No. 165 shall become effective 12:01 a. m. July 1, 1942.

(Pub. Law 421, 77th Cong.)

Issued this 30th day of June 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6222; Filed, July 1, 1942; 11:43 a. m.]

TITLE 47—TELECOMMUNICATION

Chapter I—Federal Communications Commission

[Order 99-A]

REPORTS BY MANUFACTURERS OF AND DEALERS IN RADIO TRANSMITTERS NOT LICENSED

At a session of the Federal Communications Commission held at its offices in Washington, D. C., on the 26th day of June 1942,

The Commission having under consideration Order No. 99,[1] entitled "Registration of Radio Transmitters Not Licensed," as it applies to manufacturers of and dealers in such transmitters;

Now, therefore, pursuant to the authority conferred upon it by Order No. 4[2] dated April 16, 1942, of the Board of War Communications (formerly the Defense Communications Board):

It is ordered:

1. Order No. 99 shall have no application to bona fide manufacturers of or dealers in radio transmitters, anything in said Order No. 99 to the contrary notwithstanding.

2. Every such manufacturer and dealer shall, on the fifth day of each and every month beginning with August, 1942, report to the Commission every radio transmitter in his possession at the close of business on the last day of the preceding calendar month, and every radio transmitter, possession of which was transferred during the preceding calendar month to any other dealer or manufacturer, and shall furnish the serial number and location of each radio transmitter covered in such report, together with such other and further information as the Commission may require.

3. Whenever any such manufacturer or dealer shall transfer possession of a radio transmitter to any person or organization other than a manufacturer of or dealer in radio transmitters, or if any such radio transmitter is lost, stolen, destroyed, or otherwise removed from the possession of the manufacturer or dealer, he shall give notice of such transfer, loss, destruction, or theft within five days after its occurrence, or by July 15, 1942, whichever is the later, specifying the serial number of the unit involved and, in transfer cases, the name and address of the transferee.

4. Every manufacturer of radio transmitters shall stamp his name and a serial number on each such transmitter in his possession.

5. All reports and notices required by this Order shall be made on forms furnished by the Commission.

6. "Radio transmitter" as herein used means a device designed for transmission of communications by radio frequency energy. This Order is not intended to include apparatus commonly known as phonograph oscillators, test oscillators, signal generators and wired radio systems.

7. The following transmitters shall not be subject to any of the provisions of this Order:

(a) Transmitters in the possession of the United States Government, its officers or agents, or which are under contract for delivery to the United States Government.

(b) Transmitters operated by any manufacturer or dealer pursuant to an outstanding authorization from the Commission.

By the Commission.

[SEAL] T. J. SLOWIE,
Secretary.

[F. R. Doc. 42-6199; Filed, July 1, 1942; 10:41 a. m.]

[1] 7 F.R. 4344.
[2] 7 F.R. 2903.

TITLE 49—TRANSPORTATION AND RAILROADS

Chapter I—Interstate Commerce Commission

PART 10—STEAM ROADS: UNIFORM SYSTEM OF ACCOUNTS

An order of the Interstate Commerce Commission prescribing amendments to the Uniform System of Accounts for Steam Railroads, dated 29th day of June, effective July 1, 1942, was filed with the Division of the Federal Register on July 1, 1942, at 11:07 a. m., F.R. Doc. No. 42-6206. Requests for copies may be addressed to the Interstate Commerce Commission.

An order of the Interstate Commerce Commission prescribing amendments to the Uniform System of Accounts for Steam Railroads, dated 29th day of June, effective July 1, 1942, was filed with the Division of the Federal Register on July 1, 1942, at 11:07 a. m., F.R. Doc. No. 42-6205. Requests for copies may be addressed to the Interstate Commerce Commission.

Chapter II—Office of Defense Transportation

[General Permit O.D.T. No. 6-5]

PART 521—CONSERVATION OF MOTOR EQUIPMENT—PERMITS

LOCAL DELIVERY CARRIERS[1]

ADDITIONAL DELIVERY PRIOR TO A NATIONAL HOLIDAY

In accordance with the provisions of paragraph (e) of § 501.36 of General Order O.D.T. No. 6,[2] as amended,[3] Chapter II, Title 49, Part 501, Subpart E,

It is hereby authorized, That:

§ 501.2004 *Additional delivery prior to national holidays.* On the day next preceding a national holiday, when such holiday falls on a Saturday, or on the Saturday next preceding a national holiday, when such holiday falls on a Monday, a local carrier may make two (2) deliveries or may make one (1) delivery and one (1) call back, in addition to any special deliveries authorized by General Order O.D.T. No. 6, as amended, provided such local carrier does not make any delivery, other than such authorized special deliveries, on such holiday. (E.O. 8989, 6 F.R. 6725; Gen. Order O.D.T. No. 6, 7 F.R. 3008, 7 F.R. 3532, and 7 F.R. 4184).

Issued at Washington, D. C., this 1st day of July, 1942.

JOSEPH B. EASTMAN,
Director of Defense Transportation.

[F. R. Doc. 42-6225; Filed, July 1, 1942; 12:00 m.]

[1] Subpart E.
[2] 7 F.R. 3008.
[3] 7 F.R. 3532; 7 F.R. 4184.

Notices

DEPARTMENT OF THE INTERIOR.

Bituminous Coal Division.

[Docket No. B-272]

HUERFANO TRADING COMPANY

NOTICE OF AND ORDER FOR HEARING

In the matter of Huerfano Trading Company, a corporation, registered distributor, Registration No. 4586.

The Bituminous Coal Division (the "Division") finds it necessary in the proper administration of the Bituminous Coal Act of 1937 (the "Act"), and the Bituminous Coal Code (the "Code") promulgated thereunder to determine:

A. Whether or not the Huerfano Trading Company, a corporation, Registered Distributor, Registration No. 4586 (hereinafter sometimes referred to as "Registered Distributor"), whose address is 408 Russell Street, Walsenburg, Colorado, has violated any provisions of the Act, the Code, and orders and regulations of the Division, including the Marketing Rules and Regulations, Rules and Regulations for the Registration of Distributors, and the Distributor's Agreement (the "Agreement"), dated February 13, 1940, and filed by the Huerfano Trading Company, pursuant to Order of the National Bituminous Coal Commission dated March 24, 1939, in General Docket No. 12, which was adopted as an Order of the Bituminous Coal Division on July 1, 1939, and more particularly whether or not subsequent to October 1, 1940 said Registered Distributor:

1. During the period from October 2, 1940, to February 26, 1942, both dates inclusive, purchased for retailing by it through the Aztec Coal Company, Alamosa, Colorado, wholly-owned and controlled by the Registered Distributor, from various code member producers, at the applicable f. o. b. mine price for rail shipments, approximately 2,034.95 tons of various sizes of bituminous coal and accepted discounts from the effective minimum prices thereof as follows:

Period	Producer	Total tons	Total discounts allowed and rec'd.
Oct. 2, 1940, to Feb. 26, 1942	Calumet Coal Co.	1,647.95	$286.19
Nov. 20, 1940, to Feb. 11, 1942	Major Coal Co.	215.40	89.69
Nov. 23, 1940, to Dec. 17, 1940	Giordano Coal Mining Co.	71.95	26.69
Jan. 7, 1941, to Feb. 11, 1941	Butte Valley Coal Co.	99.80	39.92

resulting in violations by Huerfano Trading Company of § 304.19 (a) of the Rules and Regulations for Registration of Distributors, section 4 II (i) 11 and 12 of the Act and Part II (i) 11 and 12 of the Code, Rules 11 and 12 of section XIII of the Marketing Rules and Regulations, and paragraphs (c), (e), and (g) of the Agreement.

B. Whether or not the registration of said Huerfano Trading Company, Registered Distributor, Registration No. 4586, should be revoked or suspended or other appropriate order should be entered.

It is, therefore, ordered, That a hearing pursuant to § 304.14 of the Rules and Regulations for the Registration of Distributors, to determine whether or not the aforementioned Huerfano Trading Company, has committed violations in the respects heretofore described and whether or not an order revoking or suspending the registration of said distributor or other appropriate order should be issued, be held on August 14, 1942, at 10 a. m. at a hearing room of the Bituminous Coal Division at the Court House, Trinidad, Colorado.

It is further ordered, That Charles O. Fowler or any other officer or officers of the Bituminous Coal Division duly designated for that purpose shall preside at the hearing in such matter. The officer so designated to preside at such hearing is hereby authorized to conduct said hearing, to administer oaths and affirmations, examine witnesses, take evidence, to continue said hearing from time to time, and to such places as he may direct by announcement at said hearing or any adjourned hearing or by subsequent notice, and to prepare and submit proposed findings of fact, and conclusions and recommendation of an appropriate order in the premises, and to perform all other duties in connection therewith authorized by law.

Notice of such hearing is hereby given to said Huerfano Trading Company and to all persons and entities having an interest in such proceeding.

Notice is hereby given that answer setting forth the position of the aforementioned Huerfano Trading Company, with reference to the matters hereinbefore described must be filed with the Bituminous Coal Division at its Washington Office or with any one of the field offices of the Division, within twenty (20) days after date of service hereof on said Huerfano Trading Company, and that failure to file an answer herein within such period, unless the presiding officer shall otherwise order, shall be deemed to be an admission by said Huerfano Trading Company, of the commission of the violations hereinbefore described and a consent to the entry of an appropriate order thereon.

All persons are hereby notified that the hearing in the above-entitled matter and orders entered therein may concern, in addition to the matters specifically alleged herein, other matters incidental and related thereto, whether raised by amendment, petition for intervention, or otherwise, and all persons are cautioned to be guided accordingly.

Dated: June 30, 1942.

[SEAL] DAN H. WHEELER,
Acting Director.

[F. R. Doc. 42-6203; Filed, July 1, 1942; 11:11 a. m.]

DEPARTMENT OF LABOR.

Wage and Hour Division.

LEARNER EMPLOYMENT CERTIFICATES

NOTICE OF ISSUANCE

Notice of issuance of special certificates for the employment of learners under the Fair Labor Standards Act of 1938.

Notice is hereby given that Special Certificates authorizing the employment of learners at hourly wages lower than the minimum wage rate applicable under section 6 of the Act are issued under section 14 thereof, Part 522 of the Regulations issued thereunder (August 16, 1940, 5 F.R. 2862) and the Determination and Order or Regulation listed below and published in the FEDERAL REGISTER as here stated.

Apparel Learner Regulations, September 7, 1940 (5 F.R. 3591).

Men's Single Pants, Shirts and Allied Garments and Women's Apparel Industries, September 23, 1941 (6 F.R. 4839).

Artificial Flowers and Feathers Learner Regulations, October 24, 1940 (5 F.R. 4203).

Glove Findings and Determination of February 20, 1940, as amended by Admin-

istrative Order of September 20, 1940 (5 F.R. 3748).

Hosiery Learner Regulations, September 4, 1940 (5 F.R. 3530).

Independent Telephone Learner Regulations, September 27, 1940 (5 F.R. 3829).

Knitted Wear Learner Regulations, October 10, 1940 (5 F.R. 3982).

Millinery Learner Regulations, Custom Made and Popular Priced, August 29, 1940 (5 F.R. 3392, 3393).

Textile Learner Regulations, May 16, 1941 (6 F.R. 2446).

Woolen Learner Regulations, October 30, 1940 (5 F.R. 4302).

Notice of Amended Order for the Employment of Learners in the Cigar Manufacturing Industry, July 29, 1941 (6 F.R. 3753).

The employment of learners under these Certificates is limited to the terms and conditions as to the occupations, learning periods, minimum wage rates, et cetera, specified in the Determination and Order or Regulation for the industry designated above and indicated opposite the employer's name. These Certificates become effective July 2, 1942. The Certificates may be cancelled in the manner provided in the Regulations and as indicated in the Certificates. Any person aggrieved by the issuance of any of these Certificates may seek a review or reconsideration thereof.

NAME AND ADDRESS OF FIRM, INDUSTRY, PRODUCT, NUMBER OF LEARNERS AND EXPIRATION DATE

Apparel

Acorn Button Works, 131 N. 13th St., Philadelphia, Pennsylvania; Belts, buckles and buttons; 3 learners (T); January 2, 1943.

The Badger Raincoat Co., Milwaukee, Wisconsin; Men's & boys' clothing, sportswear and other outerwear, leather and sheep-lined garments, rainwear; 20 learners (E); December 4, 1942. (This certificate effective June 4, 1942, listed in register of June 4, 1942 for 209 Franklin St., Fort Washington, Wisconsin.)

Baker Clothes, Inc., 26th & Reed Sts., Philadelphia, Pennsylvania; Men's clothing; 5 percent (T); July 2, 1943.

Reliance Mfg. Co., North Washington St., Columbus, Indiana; Cotton pants, shirts, single pants, wool and corduroy jackets; 36 learners (E); January 2, 1943.

Sterling Silk Glove Co., 930 North 4th St., Allentown, Pennsylvania; Knitted and woven underwear and circular knitting; 5 percent (T); July 2, 1943.

A. B. Zuckert Co., 108 N. Water St., Milwaukee, Wisconsin; Raincoats; 10 percent (T); July 2, 1943.

Single Pants, Shirts and Allied Garments and Women's Apparel

Crown Dress Mfg. Co., 136 Harrison Ave., Boston, Massachusetts; Cotton house dresses, cotton house coats; 5 learners (T); July 2, 1943.

La Crosse Garment Mfg. Co., 117 No. 2nd St., La Crosse, Wisconsin; Wearing apparel; 60 learners (E); January 2, 1943.

S. Liebovitz & Sons, Inc., Dante St., Roseto, Pennsylvania; Flannel shirts and men's sportwear; 4 learners (T); July 2, 1943.

Peter Piper Clothes Co., 147 North 10th St., Philadelphia, Pennsylvania; Juvenile clothing; 10 percent (T); July 2, 1943.

Rosette Mfg. Co., 625 LaSalle St., Berwick, Pennsylvania; Ladies & children's aprons; 10 learners (T); July 2, 1943.

Southern Mfg. Co., 1202 Broad St., Nashville, Tennessee; Office and army shirts, dresses; 10 percent (T); July 2, 1943.

Sweet Mfg. Co., 1100 Commerce St., Dallas, Texas; Sport shirts, neckwear; 2 learners (T); July 2, 1943.

Victory Dress Co., Spruce & Mifflin Sts., Lebanon, Pennsylvania; Ladies dresses; 10 percent (T); July 2, 1943.

Williamsport Underwear Mills, Inc., 1306 Memorial Ave., Williamsport, Pennsylvania; Women's rayon slips and house coats; 10 learners (T); July 2, 1943.

Hosiery

Herbert Hosiery Mills, Inc., Penn & Arch Sts. & Washington & Noble Sts., Norristown, Pennsylvania; Seamless hosiery; 10 percent (T); June 29, 1943. (This certificate effective June 29, 1942.)

Herbert Hosiery Mills, Inc., 2927 Canby St., Penbrook, Harrisburg, Pennsylvania; Seamless Hosiery; 30 learners (T); February 29, 1943. (This certificate effective June 29, 1942.)

Knitted Wear

Harry V. Costello Co., 80 Parallel St., Bridgeport, Connecticut; Knitted underwear; 2 learners (T); July 2, 1943.

Hudson County Knitting Mill, 511 Twenty-third St., Union City, New Jersey; Knitted outerwear; 5 percent (T); July 2, 1943.

Telephone

Commonwealth Telephone Co., 45 Owen St., Forty Fort, Pennsylvania; To employ learners as commercial switchboard operators at its Clarks Summit Exchange, located at 108 North State St., Clarks Summit, Pennsylvania; 2 learners (T); July 2, 1943.

Commonwealth Telephone Co., 45 Owen St., Forty Fort, Pennsylvania; To employ learners as commercial switchboard operators at its Montrose Exchange, located at 10 Public Ave., Montrose, Pennsylvania; 2 learners (T); July 2, 1943.

Textile

Algodon Mfg. Co., Bessemer City, North Carolina; Cotton; 3 percent (T); July 2, 1943.

Eagle & Phenix Mills, 1230 Front Ave., Columbus, Georgia; Cotton; 100 learners (E); November 2, 1942.

Monroe Silk Mills, Stroudsburg, Pennsylvania; Silk, rayon, cotton; 3 percent (T); July 2, 1943.

Paragon Textile Co., 8th Ave. and 25th St., Altoona, Pennsylvania; Silk, rayon, nylon, synthetic; 6 learners (T); July 2, 1943.

Ruckel Mfg. Co., 547 Broadway, New York, New York; Quilt and mattress covers; 2 learners (T); July 2, 1943.

Tower Brand Yarn Corp., 1042 38th St., Brooklyn, New York; Mfg. and processing yarn and thread; 3 learners (T); July 2, 1943.

Signed at New York, N. Y., this 30th day of June 1942.

MERLE D. VINCENT,
Authorized Representative of the Administrator.

[F. R. Doc. 42-6197; Filed, July 1, 1942; 10:11 a. m.]

FEDERAL COMMUNICATIONS COMMISSION.

[Docket No. 4875]

EVENING NEWS PRESS, INC.

ORDER DENYING PETITION, DESIGNATING FURTHER HEARING

In re Application of The Evening News Press, Inc. Port Angeles, Washington for construction permit.

At a session of the Federal Communications Commission held at its office in Washington, D. C., on the 23d day of June 1942;

The Commission having under consideration the petition of The Evening News Press, Inc., filed May 12, 1942, requesting that its above-entitled application be granted;

It is ordered, That said petition be, and it is hereby, denied; and

It is further ordered, That the above-entitled application be, and it is hereby, designated for further hearing upon the following issues:

1. To determine whether the granting of the application would be in conformity with the policy announced by the Commission in its Memorandum Opinion of April 27, 1942.

2. To determine whether, in view of the foregoing, the granting of the application would serve public interest, convenience, or necessity.

By the Commission.

[SEAL] T. J. SLOWIE,
Secretary.

[F. R. Doc. 42-6200; Filed, July 1, 1942; 10:41 a. m.]

[Docket No. 5966]

MOSBY'S, INC.

ORDER DENYING PETITION, AMENDING ISSUES

In re Application of Mosby's Inc. (New) Anaconda, Montana, for construction permit.

At a session of the Federal Communications Commission held at its offices in Washington, D. C., on the 23d day of June 1942;

The Commission having under consideration the petition of Mosby's Inc., for reconsideration and grant of the above-described application, and being fully informed in the premises;

It is ordered, That the said petition be, and it is hereby, denied; and

It is further ordered, That the issues heretofore released on the application be, and they are hereby, amended to read as follows:

1. To obtain full information concerning a "Consent Decree" entered in the United States District Court, District of Montana, against Mosby's Incorporated, particularly with reference to the effect thereof upon the qualifications of said corporation, its officers, directors and stockholders to construct and operate the proposed station.

2. To determine whether the statements in the application truly and accurately reflect the facts, particularly sections 12 (e) and 16 (e) thereof.

3. To determine whether the applicant, its officers, directors and stockholders are qualified in all respects to construct and operate the proposed station.

4. To determine whether the granting of the application would be consistent with the policy announced by the Commission in its Memorandum Opinion dated April 27, 1942.

5. To determine whether, in view of the foregoing, the grant of this application would serve public interest, convenience and necessity.

By the Commission,

[SEAL] T. J. SLOWIE, *Secretary.*

[F. R. Doc. 42-6201; Filed, July 1, 1942; 10:41 a. m.]

[Docket No. 6024]

COLUMBIA BROADCASTING SYSTEM, INC.

ORDER DENYING PETITION, DESIGNATING FURTHER HEARING

In re application of Columbia Broadcasting System, Inc. (New), Boston, Massachusetts, for construction permit.

At a session of the Federal Communications Commission held at its office in Washington, D. C., on the 23d day of June 1942;

The Commission having under consideration the petition of Columbia Broadcasting System, Inc., filed May 28, 1942, requesting that its above-entitled application be granted;

It is ordered, That said petition be, and it is hereby, denied; and

It is further ordered, That the above-entitled application be, and it is hereby, designated for further hearing upon the following issues:

1. To determine whether the granting of the application would be in conformity with the policy announced by the Commission in its Memorandum Opinion of April 27, 1942.

2. To determine whether, in view of the foregoing, the granting of the application would serve public interest, convenience, or necessity.

By the Commission.

[SEAL] T. J. SLOWIE, *Secretary.*

[F. R. Doc. 42-6202; Filed, July 1, 1942; 10:42 a. m.]

ILLINOIS BELL TELEPHONE CO. AND AMERICAN TELEPHONE AND TELEGRAPH CO.

[Docket No. 6295]

INCREASED RATES OF RADIOTELEPHONE SERVICE THROUGH STATION WAY

In the matter of increased rates of Illinois Bell Telephone Company and American Telephone and Telegraph Company for radiotelephone service through Station WAY.

At a session of the Federal Communications Commission held at its office in Washington, D. C., on the 23d day of June, 1942;

It appearing that on March 24, 1942, the Commission suspended and instituted an investigation into the lawfulness of proposed increased radio-link rates of Illinois Bell Telephone Company for radiotelephone service through Station WAY; and that said proposed increased rates and changes in charges, classifications, regulations and practices may go into effect at the expiration of the ordered suspension period, prior to the final decision of the Commission in this matter;

It is ordered, That Illinois Bell Telephone Company and all other respondent carriers participating in telephone service through coastal harbor station WAY, shall, on and after July 2, 1942, and until further order of the Commission, each keep accurate account of all amounts received by reason of the proposed increased charges suspended by the Commission's Order of March 24, 1942; and each of such respondent participating carriers shall specify by whom and in whose behalf such amounts are paid;

It is further ordered, That Illinois Bell Telephone Company and all such other respondent participating carriers shall each file with the Commission a report, under oath, on or before the 10th day of each calendar month, commencing August 10, 1942, showing the amounts charged, collected and accounted for as aforesaid during the previous calendar month;

It is further ordered, That a copy of this Order be filed with the schedules suspended in this proceeding in the office of the Federal Communications Commission; and that a copy hereof be forthwith served upon Illinois Bell Telephone Company and American Telephone and Telegraph Company.

By the Commission.

[SEAL] T. J. SLOWIE, *Secretary.*

[F. R. Doc. 42-6203; Filed, July 1, 1942; 10:42 a. m.]

[Docket No. 6335]

PRESS WIRELESS, INC.

ORDER INSTITUTING INVESTIGATION

In the matter of investigation of rates of Press Wireless, Inc. for ordinary press service between the United States and China.

At a session of the Federal Communications Commission held at the offices in Washington, D. C., on the 23d day of June 1942;

It appearing that Press Wireless, Inc., has established certain rates, charges, classifications, regulations, and practices for and in connection with ordinary press telegraph service between the United States and China;

It further appearing that the level of rates and charges for press telegraph service between the United States and China is of great public importance;

It further appearing that the rates and charges of Press Wireless, Inc., for and in connection with similar service between the United States, on the one hand, and England, Russia, and France, on the other hand, are substantially lower than the rates and charges of said company for such service between the United States and China; and that the rates, charges, classifications, regulations, and practices of said Company for and in connection with its ordinary press telegraph service between the United States and China may be unjust, unreasonable, or otherwise unlawful;

It is ordered, That an investigation be, and the same is hereby, instituted into the lawfulness of rates, charges, classifications, regulations, practices, and services of Press Wireless, Inc., for and in connection with ordinary press telegraph service between the United States and China;

It is further ordered, That Press Wireless, Inc. be, and the same is hereby, made respondent to this proceeding and said respondent shall show cause under oath why its rates and charges for ordinary press telegraph service between the United States and China should not be reduced and it shall file its verified answer to this order on or before 15 days from the date of service of this order; and

It is further ordered, That the respondent, Press Wireless, Inc., shall file, within 30 days from the date of service of this order, its verified statement setting forth the following information in detail;

(1) The factors, circumstances, and estimates of revenues, expenses, and investment on which the respondent based its determination of the rates, charges, classifications, regulations and practices established by it with respect to ordinary press telegraph service between the United States and China;

(2) The factors, circumstances, and estimates of revenues, expenses, and investments on which the respondent based its determination of the rates, charges, classifications, regulations, and practices established by it with respect to its ordinary press telegraph service between the United States and countries other than China;

(3) For each month in the period beginning with the date when respondent established ordinary press telegraph service between the United States and Chungking, China, to date;

(a) The revenues received by it on account of ordinary press telegraph service between the United States and China,

classified as to terminal apparatus charges, switching apparatus charges, and radiotelegraph service charges;

(b) The special expenses incurred by it in the rendition of ordinary press telegraph service between the United States and China, such special expenses being defined as the expenses incurred because of such service which would not have been incurred but for the rendition of such service;

(c) The general expenses incurred by it as may properly be allocable to ordinary press telegraph service between the United States and China, showing in detail the bases and methods of allocation, such general expenses being defined as the joint expenses incurred on behalf of respondent's business as a whole and which cannot be identified as special expenses attributable to any particular service;

(4) The special investment made by respondent, as of the most recent date available, for the purpose of rendering ordinary press telegraph service between the United States and China, such special investment being defined as the investment made because of such service which would not have been made but for the rendition of such service;

(5) The general investment made by respondent, as of the same date as in paragraph (4) above, as may properly be allocable to ordinary press telegraph service between the United States and China, showing in detail the bases and methods of allocation, such general investment being defined as the joint investment made on behalf of respondent's business as a whole, and which cannot be attributable to any particular service;

(6) An estimate of the annual depreciation expense, with supporting detail, if available, as to estimated service lives, remaining lives, expired lives, and salvage, applicable respectively to such special investment and such general investment as are given in response to paragraphs (4) and (5) above;

(7) An estimate, if available, of the depreciation and amortization requirements applicable respectively to such special investment and such general investment as are given in response to paragraphs (4) and (5) above, as of the same date as paragraph (4) above;

(8) The accumulated Allowance of Depreciation, estimated if not known, associated respectively with such special investment and such general investment as are given in response to paragraph (4) and (5) above, as of the same date as in paragraph (4) above.

By the Commission.

[SEAL] T. J. SLOWIE, *Secretary.*

[F. R. Doc. 42-6204; Filed, July 1, 1942; 10:42 a. m.]

FEDERAL POWER COMMISSION.

[Docket No. IT-5791]

CALIFORNIA ELECTRIC POWER COMPANY

NOTICE OF APPLICATION

JUNE 30, 1942.

Notice is hereby given that on June 30, 1942, an application was filed with the Federal Power Commission, pursuant to section 204 of the Federal Power Act, by the California Electric Power Company, a corporation organized under the laws of the State of Delaware and doing business in the States of Arizona, California and Nevada, with its principal business office at Riverside, California, seeking an order authorizing the issuance of a promissory note in the amount of $250,000, at interest rate of 3% (payable monthly), to be dated as soon as the necessary approval is obtained from regulatory commissions, and payable $10,000 on the 1st day of the fourth month after date of issuance, and $7,500 per month on the 1st day of each consecutive month thereafter until paid in full to Bank of America National Trust and Savings Association, also authorizing a loan agreement ancillary to such note; all as more fully appears in the application on file with the Commission.

Any person desiring to be heard or to make any protest in reference to said application should, on or before the 17th day of July, 1942, file with the Federal Power Commission a petition or protest in accordance with the Commission's Rules of Practice and Regulations.

[SEAL] LEON M. FUQUAY, *Secretary.*

[F. R. Doc. 42-6220; Filed, July 1, 1942; 11:38 a. m.]

OFFICE OF PRICE ADMINISTRATION

DISTILLATION PRODUCTS, INC.

MAXIMUM PRICES FOR FISH LIVER OIL RESIDUE

Order No. 4 under Revised Price Schedule 53 [1]—Fats and Oils.

Distillation Products, Inc., Rochester, New York, has filed an application for the determination of its maximum price on fish liver oil residue pursuant to § 1351.151 (b) (7) of Revised Price Schedule No. 53. Due consideration has been given to the application, and an opinion in support of this order has been issued simultaneously herewith and has been filed with the Division of the Federal Register. For the reasons set forth in the opinion, under the authority vested in the Price Administrator by the Emergency Price Control Act of 1942, and in accordance with § 1351.151 (b) (7) of Revised Price Schedule No. 53, issued by the Office of Price Administration: *It is hereby ordered:*

(a) The maximum selling price of Distillation Products, Inc., Rochester, New York, for fish liver oil residue (free fatty acids 5%; unsaponifiable matter 10%; iodine No. 115; specific gravity .912 @ 22 deg. C.; saponification No. 163; fire point 669 deg. F., 354 deg C., flash point 595 deg. F., 313 deg. C.; no moisture; no impurities) in drums shall be 77.70 cents per gallon, f. o. b. Rochester, New York.

(b) The customary quantity differentials of Distillation Products, Inc., prevailing during the year 1941, shall apply.

(c) The customary differentials of Distillation Products, Inc., for type of container shall apply.

(d) The maximum selling price hereinbefore fixed shall be subject to adjustment at any time by the Office of Price Administration.

(e) This Order No. 4 shall become effective July 3, 1942.

Issued this 30th day of June 1942.

LEON HENDERSON, *Administrator.*

[F. R. Doc. 42-6179; Filed, June 30, 1942; 5:15 p. m.]

[1] 7 F.R. 1309, 1836, 2132, 3430, 3821.

DISTILLATION PRODUCTS, INC.

MAXIMUM PRICES FOR VEGETABLE OIL RESIDUE

Order No. 5 Under Revised Price Schedule No. 53 [1]—Fats and Oils.

Distillation Products, Inc., Rochester, New York, has filed an application for the determination of its maximum price on vegetable oil residue pursuant to § 1351.151 (b) (7) of Revised Price Schedule No. 53. Due consideration has been given to the application, and an opinion in support of this order has been issued simultaneously herewith and has been filed with the Division of the Federal Register. For the reasons set forth in the opinion, under the authority vested in the Price Administrator by the Emergency Price Control Act of 1942 and in accordance with § 1351.151 (b) (7) of Revised Price Schedule No. 53, issued by the Office of Price Administration: *It is hereby ordered:*

(a) The maximum selling price of Distillation Products, Inc., Rochester, New York, for vegetable oil residue (free fatty acids 7%-17%; iodine No. 105-110; unsaponifiable 15%-20%; specific gravity .916; saponification No. 140; fire point 617 deg. F.; flash point 539 deg. F.; viscosity 1.5 poise @ 25 deg. C.) in drums shall be 5.27 cents per pound, f. o. b. Rochester, New York.

(b) The customary quantity differentials of Distillation Products, Inc., prevailing during the year 1941, shall apply.

(c) The customary differentials of Distillation Products, Inc., for type of container shall apply.

(d) The maximum selling price hereinbefore fixed shall be subject to adjustment at any time by the Office of Price Administration.

(e) This Order No. 5 shall become effective July 3, 1942.

Issued this 30th day of June 1942.

LEON HENDERSON, *Administrator.*

[F. R. Doc. 42-6180; Filed, June 30, 1942; 5:14 p. m.]

FRANK CAPPELLI, JR.

SUSPENSION ORDER AFFIRMED

Order on petition for reconsideration of Suspension Order No. 11 under Ration Order No. 5—Emergency Gasoline Rationing Regulations.

On June 17, 1942, in accordance with the provisions of Temporary Procedural Regulation No. 4 (7 F.R. 4296), Frank Cappelli, Jr., Lancaster Pike and Chatam Road, Ardmore, Pennsylvania, filed a petition for reconsideration of Suspension Order No. 11, issued against the petitioner on June 15, 1942. The peti-

tion having been duly considered by the Administrator,

It is hereby ordered:

That Suspension Order No. 11 be and it hereby is affirmed. [Pub. Law 421, 77th Cong.; Sec. 2 (a) of Pub. Law 671, 76th Cong., as amended by Pub. Law 89, 77th Cong. and by Pub. Law 507, 77th Cong.; E.O. No. 9125 (7 F.R. 2719); W.P.B. Directive No. 1 and Supplementary Directive No. 1H (7 F.R. 562, 3478, 3877).]

Issued this 30th day of June 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6182; Filed, June 30, 1942; 5:13 p. m.]

AMERICAN OIL COMPANY

SUSPENSION ORDER STAYED

Order on petition for reconsideration of Suspension Order No. 12 under Ration Order No. 5—Emergency Gasoline Rationing Regulations.

On June 24, 1942, in accordance with the provisions of Temporary Procedural Regulation No. 4 (7 F.R. 4296), American Oil Company, as operator of the station at Broad Street and Godfrey Avenue, Philadelphia, Pennsylvania, filed a petition for reconsideration of Suspension Order No. 12, issued against the petitioner on June 15, 1942. This petition for reconsideration set forth certain facts which had not been presented at the hearing on the charges against petitioner held in Philadelphia, Pennsylvania, on June 11, 1942. This written evidence having been duly considered by the Administrator,

It is hereby ordered:

That Suspension Order No. 12 is hereby stayed until 12:01 a. m. July 7, 1942. (Pub. Law 421, 77th Cong.; Sec. 2 (a) of Pub. Law 671, 76th Cong., as amended by Pub. Law 89, 77th Cong. and by Pub. Law 507, 77th Cong.; E.O. 9125 (7 F.R. 2719); W.P.B. Directive No. 1 and Supplementary Directive No. 1H (7 F.R. 562, 3478, 3877))

Issued this 29th day of June 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6183; Filed, June 30, 1942; 5:13 p. m.]

GLEN JOHNSON

SUSPENSION ORDER STAYED; HEARING SET

Order on petition for reconsideration of Suspension Order No. 14 under Ration Order No. 5—Emergency Gasoline Rationing Regulations.

On June 19, 1942, in accordance with the provisions of Temporary Procedural Regulation No. 4 (7 F.R. 4296), Glen Johnson, Fifth and Godfrey Avenues, Philadelphia, Pennsylvania, filed a petition for reconsideration of Suspension Order No. 14, issued against the petitioner on June 15, 1942. This petition for reconsideration set forth certain facts which the petitioner had not presented at the hearing on the charges against petitioner held in Philadelphia, Pennsylvania, on June 12, 1942. This written evidence having been duly considered by the Administrator,

It is hereby ordered:

That Suspension Order No. 14 is hereby stayed and that a further hearing be held thereon with respect to:

(a) The effect of compliance with Suspension Order No. 14 upon petitioner, and

(b) Relationship between petitioner and Parkway Oil Company, his alleged supplier,

at the Suburban Station Building, 16th and Pennsylvania Boulevard, in the City of Philadelphia, Pennsylvania, on the 29th day of June 1942, at 10:00 o'clock A. M. [Pub. Law 421, 77th Cong.; Sec. 2 (a) of Pub. Law 671, 76th Cong., as amended by Pub. Law 89, 77th Cong. and by Pub. Law 507, 77th Cong.; E.O. 9125 (7 F.R. 2719); W.P.A. Directive No. 1 and Supplementary Directive No. 1H (7 F.R. 562, 3478, 3877).]

Issued this 22d day of June 1942.

LEON HENDERSON,
Administrator.

[F. R. Doc. 42-6184; Filed, June 30, 1942; 5:13 p. m.]

SECURITIES AND EXCHANGE COMMISSION.

[File No. 70-500]

WEST TEXAS UTILITIES COMPANY AND THE MIDDLE WEST CORPORATION

NOTICE OF FILING AND ORDER FOR HEARING

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pa., on the 29th day of June, A. D. 1942.

Notice is hereby given that a declaration or application (or both) has been filed with this Commission by West Texas Utilities Company and The Middle West Corporation pursuant to the Public Utility Holding Company Act of 1935 and particularly sections 9, 10, and 12 (d) thereof. All interested persons are referred to said declaration or application, which is on file in the office of said Commission, for a statement of the transaction therein proposed, which is summarized as follows:

West Texas Utilities Company proposes through an offer to be mailed by the company to all security holders of Pecos Valley Power & Light Company whose addresses are available, to purchase all the outstanding securities of Pecos Valley Power & Light Company that may be deposited in acceptance of the offer, upon the following terms and conditions:

1. The respective prices to be paid for said securities are as follows:

(a) For the $1,276,000 principal amount of outstanding First Mortgage 6½% Bonds, 87⅙% of the principal thereof flat;

(b) For the $727,500 principal amount of outstanding Non-Cumulative Income Debentures, 20% of the principal thereof flat;

(c) For the 3,582.66 outstanding shares of Common Stock (exclusive of 3,892.34 shares held by The Middle West Corporation but including 36.31 shares issuable under the Plan of Reorganization of Pecos Valley Power & Light Company in exchange for securities which have not been surrendered), $1 per share.

2. The offer of purchase shall expire upon the expiration of 45 days after the mailing of such offer or at the close of business on September 1, 1942, whichever date shall be earlier, unless the time for its acceptance shall be extended by the Company for a period or periods not exceeding in the aggregate 30 days.

3. The Company shall be under no obligation to purchase any of such securities unless there shall be deposited, before the expiration of the offer, with the depositary named in the offer, at least 96% of the outstanding bonds with all interest coupons maturing on and after November 1, 1942, attached, and at least 97.5% of the outstanding debentures and at least 80% of the 3,582.66 outstanding shares of stock (exclusive of 3,892.34 shares held by The Middle West Corporation), together with instructions to deliver same to or upon the order of the Company upon the payment of the purchase price therefor; but the Company reserves the right at its option to purchase at the respective prices named all securities that may be so deposited if less than the percentages above specified provided at least 90% of the principal amount of the bonds and at least 90% of the principal amount of the debentures and at least 80% of the shares of stock outstanding are so deposited.

Additional information concerning the proposed transaction is to be filed by amendment.

West Texas Utilities Company is a subsidiary of American Public Service Company which is a subsidiary of Central and Southwest Utilities Company, which is in turn a subsidiary of The Middle West Corporation, each of the latter three companies being a registered holding company.

The Middle West Corporation owns securities of Pecos Valley Power & Light Company, a direct subsidiary, as shown by the following table:

Title of issue	Amount owned by The Middle West Corporation	Percent of securities owned by The Middle West Corporation to total outstanding securities
		Percent
First mortgage 10-year 6½% gold bonds, series A, due (as extended) May 1, 1950	$313,000	24.53
Non-cumulative income debentures	$209,000	10.73
Common Stock—no par value	3,892.34 sh.	52.07

The Middle West Corporation requests that it be authorized by the Commission to (a) sell to West Texas Utilities Com-

pany the bonds and the debentures of Pecos Valley Power & Light Company owned by The Middle West Corporation upon the terms of the offer as hereinbefore specified, and to (b) transfer and deliver to West Texas Utilities Company without consideration the 3,892.34 shares of common stock of Pecos Valley Power & Light Company owned by The Middle West Corporation.

It appearing to the Commission that it is appropriate in the public interest and the interest of investors and consumers that a hearing be held with respect to said matter and that said declaration shall not become effective nor said application be granted except pursuant to further order of this Commission:

It is ordered, That a hearing on such matter under the applicable provisions of said Act and rules of the Commission thereunder be held on July 15, 1942 at 10 o'clock A. M., E. W. T., at the offices of the Securities and Exchange Commission, 18th and Locust Streets, Philadelphia, Pennsylvania, in the room designated on said day by the hearing-room clerk in Room 318. At such hearing, cause shall be shown why such declaration or application (or both) shall become effective or shall be granted. Notice is hereby given of said hearing to the above named declarant or applicant and to all interested persons, said notice to be given to said declarant or applicant by registered mail and to all other persons by publication in the FEDERAL REGISTER.

It is further ordered, That Willis E. Monty or any other officer or officers of the Commission designated by it for that purpose, shall preside at the hearing in such matter. The officer so designated to preside at any such hearing is hereby authorized to exercise all powers granted to the Commission under section 18 (c) of said Act and to a trial examiner under the Commission's Rules of Practice.

It is further ordered, That without limiting the scope of issues presented by said declaration or application (or both) otherwise to be considered in this proceeding, particular attention will be directed at the hearing to the following matters and questions:

1. Whether such acquisition will tend toward interlocking relations or the concentration of control of public utility companies of a kind or to an extent detrimental to the public interest or the interest of investors or consumers.

2. Whether the price proposed to be offered for each class of outstanding securities of Pecos Valley Power & Light Company including all fees, commissions and other remuneration to be paid in connection with such acquisitions bears a fair relation to the underlying interest of each class of security holder in the assets of Pecos Valley Power & Light Company.

3. Whether the aggregate price proposed to be offered for all the outstanding securities of Pecos Valley Power & Light Company including all fees, commissions, and other remuneration paid in connection with such acquisition is reasonable or bears a fair relation to the sums invested in or the earning capacity of the utility assets underlying the securities of Pecos Valley Power & Light Company.

4. Whether such acquisition will unduly complicate the capital structure of the holding company system of the applicants or will be detrimental to the public interest or the interest of investors or consumers or the proper functioning of such holding company system.

5. Whether such acquisition will serve the public interest by tending towards the economical and efficient development of an integrated public utility system.

6. Whether it is necessary or appropriate in the public interest or for the protection of investors or consumers to impose as a term or condition to the granting of an order approving the acquisition of such securities, any of the following:

(A) A term or condition with respect to assuring a merger or consolidation of Pecos Valley Power & Light Company and West Texas Utilities Company.

(B) Any other terms or conditions which may be appropriate in the premises.

By the Commission.

[SEAL] ORVAL L. DUBOIS, *Secretary.*

[F. R. Doc. 42-6173; Filed, June 30, 1942; 3:35 p. m.]

WAR SHIPPING ADMINISTRATION.

JUST COMPENSATION FOR CERTAIN FRENCH AND ESTONIAN REQUISITIONED VESSELS

Notice is hereby given that pursuant to Section 1 of the Act approved June 6, 1941, (Public Law 101, 77th Congress), authorizing the acquisition by the United States of foreign vessels and the making of just compensation therefor, the United States Maritime Commission, on June 6, 1942, deposited with the Treasurer of the United States payments on account of just compensation for the respective French and Estonian vessels listed below, in the amounts set forth opposite the name of each vessel, the final determination in each case not yet having been made:

French S. S. *Normandie* (renamed *Lafayette*)	$400,000.00
Estonian S. S. *Maret* (renamed *Sysonby*)	25,000.00

The attention of the interested parties is invited to the provisions of section 1 concerning claims against the vessels subsisting at the time they were requisitioned.

By Order of the War Shipping Administration.

[SEAL] W. C. PEET, Jr., *Secretary.*

JUNE 30, 1942.

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