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TITLE 3—THE PRESIDENT

EXECUTIVE ORDER 9867

AMENDING EXECUTIVE ORDER No. 9492, AS AMENDED, PRESCRIBING REGULATIONS GOVERNING NON-MILITARY AND NON-NAVAL TRANSPORTATION ON ARMY AND NAVY AIR TRANSPORTS

By virtue of the authority vested in me by the Constitution and laws of the United States and as President of the United States and Commander in Chief of the Army and Navy of the United States, it is ordered that Executive Order No. 9492 of October 24, 1944, as amended by Executive Orders No. 9629 of September 25, 1945, No. 9714 of April 20, 1946, No. 9792 of October 23, 1946, and No. 9840 of April 22, 1947, prescribing regulations governing non-military and non-naval transportation on Army and Navy air transports, be, and it is hereby, further amended by substituting the words "two years and ten months" for the words "two years and eight months," occurring in paragraph 2 (c) thereof, as amended.

HARRY S. TRUMAN

THE WHITE HOUSE,
June 23, 1947

[F. R. Doc. 47-6049; Filed, June 24, 1947; 10:13 a. m.]

TITLE 5—ADMINISTRATIVE PERSONNEL

Chapter I—Civil Service Commission

PART 24—FORMAL EDUCATION REQUIREMENTS FOR APPOINTMENT TO CERTAIN SCIENTIFIC, PROFESSIONAL, AND TECHNICAL POSITIONS

MEDICAL BACTERIOLOGIST AND MEDICAL SEROLOGIST

The following sections are added to this part:

§ 24.48 *Medical bacteriologist, P-1 through P-8*—(a) *Educational requirement.* Applicant for all grades must have successfully completed four years of study leading to a bachelor's degree in a recognized college or university, with at least twenty semester hours of credit in either general or medical bacteriology.

(b) *Duties.* Appointees perform bacteriological work, chiefly in two fields: Clinical laboratory diagnostic procedures and research.

Clinical laboratory diagnostic procedures: Appointees examine and direct the examination of cultures isolated from humans and animals suffering from infectious disease; prepare vaccines or other substances designed for therapeutic use; prepare or direct the preparation of ordinary and special culture media; conduct and interpret sero-diagnostic tests such as the Wassermann or Kahn tests; and other technical bacteriological work.

As an example of work performed, bacteriologists obtain cultures from patients such as smears from infected areas or blood specimens, etc., sub-culture the organisms obtained from the original culture and identify the disease-producing organisms; prepare from cultures obtained from patients vaccines of specific organisms as ordered by the physician in charge of the patient; prepare or direct the preparation of re-agents for sero-diagnostic tests such as the Wassermann test, including antigen, complement, hemolytic amboceptor, red-cell suspension, and titration of hemolytic sera, testing of body fluids such as blood serum and cerebro-spinal fluid; and the reading and reporting of the results of the test. Appointees perform other bacteriological or diagnostic tests as specified by the physician in charge. On the basis of the laboratory report the physician may determine the patient's disease and prescribe treatment.

Research: Appointees conduct advanced research upon the bacteria and viruses causing diseases in men and in some cases in animals. This includes the study of cultures isolated from infected humans and animals, and the inoculation and examination of experimental animals. Research is also conducted in the improvement of methods used to standardize biological preparations intended for human use and to design new methods of bacteriological technique. Appointees may also conduct research in the study of diseases, the causative organisms of which have not yet been identified and attempt to isolate the organism. Appointees also conduct research in the

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preparation of special culture media to promote more accurate and easier identification of pathogenic organisms. The results of this research are reported in publications and professional papers and may influence Federal, state, or city public health programs.

(c) *Knowledge and training requisite for performance of duties.* Medical bacteriology has advanced markedly during the last two decades. The principles of bacteriology, including understanding of the methods used in the identification of pathogenic organisms, have progressed to such extent that this knowledge can no longer be obtained by experience alone, but must be obtained through intensive courses of study of college level grade. The methods used may be very complicated, such as in sero-diagnostic procedures, which require detailed courses of study of the procedures involved in order to properly combine re-agents and to interpret the resulting reactions. The theories determining combinations and reactions of re-agents must be thoroughly understood in order to make proper combinations or variations of combinations; otherwise, the results will be inaccurate and conclusions drawn as a result of the test may lead to the faulty diagnosis of the disease by the patient's physician. A faulty report from the clinical laboratory of the results of an examination by a bacteriologist who, because of inadequate knowledge and training, has improperly isolated and identified bacteria, may prevent the patient's physician from determining the patient's disease with possible loss of life, crippling after-effects, prolonged unnecessary treatments, or widespreading of a contagious disease.

The field of bacteriology is now so broad and many of the methods used are so technical or complicated that the only source where an individual can learn all phases of bacteriology is in recognized colleges or universities which have been adequately investigated to determine whether their courses include all phases of the work which an individual should know, whether the equipment is adequate, and the instructing staff is of caliber sufficient to give the individual a well balanced knowledge of bacteriology.

(d) *Method of obtaining basic knowledge and training.* The technical knowledge required for the performance of these duties can be obtained only by attending and completing the full four-year course of study in a recognized college or university leading to a bachelor's degree, with at least twenty semester hours' credit in bacteriology.

The Veterans' Administration has adopted these education qualifications as a basic requirement for bacteriologist in that Administration. Variations between the grades will be determined by appropriate experience in addition to the special education. Since positions of bacteriologist in other Federal departments and agencies are similar in scope and difficulty to those of the Veterans' Administration, the same basic requirements should apply uniformly to all positions as bacteriologist in the Federal Government.

§ 24.49 *Medical serologist, P-1 through P-8*—(a) *Educational requirement.* Applicants for all grades must have successfully completed four years of study leading to a bachelor's degree in a recognized college or university, with at least twenty semester hours in serology or in general or medical bacteriology.

(b) *Duties.* Appointees perform serological and related bacteriological work

in two chief fields: Clinical laboratory diagnosis and research. This work involves a detailed knowledge of the fundamental principles of serology and bacteriology and the related sciences; and the ability to apply them to laboratory methods.

Examples of the work: Clinical laboratroy diagnosis: Appointees, through the use of sero-diagnostic tests, such as Widal tests, precipitin tests, and complement fixation tests, aid in the identification of disease production organisms in men and anmials. On the basis of the laboratory report the patient's physician determines the patient's disease and prescribes treatment accordingly.

Research: In the field of research, serological procedures are originated or modified; the results are interpreted; new methods of identification of disease by means of sera may be devised. As results of these tests prophylactic sera may be prepared and/or modification made of the methods of preparing sera.

(c) *Knowledge and training requisite for performance of duties.* Serology includes the study of the various sera of the human and animal body in health and disease and the diagnosis of disease from the application of these studies to clinical laboratory procedures in the hospital or physician's laboratory. Serological methods and prophylactic sera have constantly been changed or modified during the last two decades. New sera have been developed and research is constantly being conducted in methods of employing present sera and to obtain sera for diseases for which no special treatment has previously been devised. Proper application of laboratory methods is dependent upon the theories leading to the development of specific procedures. Procedures for diagnosis must be varied to specific conditions and for specific disease producing organisms. The methods may be very complicated and the results are dependent upon variable factors in the procedures.

In a clinical laboratory a faulty understanding of theories may lead to improper procedures with resultant faulty reports to the physician in charge of the patient. This may materially complicate the diagnosis of a patient's disease and mislead the physician. As an example, a faulty laboratory report may cause the physician to diagnose a condition as syphilis with resultant unnecessary treatment of the patient for a long period.

The field is so broad that the only source where the applicant can adequately learn all phases of serology and all subjects related to serology is in a college or university maintaining adequate specialized laboratory equipment, adequate resources, and well qualified instructors. Serology is included in all courses in general medical bacteriology. However, serology may also be taken as a separate course. Thorough supervised training is necessary in order that the individual may properly apply and interpret procedures in serology, and in order that the individual may not perform mechanically in a laboratory with inability to recognize variable factors leading to faulty interpretation of results.

(d) *Method of obtaining basic knowledge and training.* The technical knowledge required for the performance of these duties can be obtained only by attending and completing a full four-year course in a recognized college or university leading to a bachelor's degree, with at least twenty semester hours' credit in serology or bacteriology.

The Veterans' Administration has established these qualifications as a basic requirement for positions as serologist in the Veterans' Administration. Variations between grades will be determined by appropriate experience, in addition to this basic education. Since positions of serologist in other departments and agencies of the Federal Government are similar in scope and difficulty to those of the Veterans' Administration, the same basic requirements should apply uniformly to all positions as serologist in the Federal Government.

(Sec. 5, 58 Stat. 388; 5 U. S. C. Supp. 854)

[SEAL] UNITED STATES CIVIL SERVICE COMMISSION,
H. B. MITCHELL,
President.

[F. R. Doc. 47-5967; Filed, June 24, 1947; 8:45 a. m.]

PART 3—ACQUISITION OF A COMPETITIVE STATUS

INCUMBENTS OF POSITIONS BROUGHT INTO THE COMPETITIVE STATUS

Correction

In Federal Register Document 47-5922, appearing on page 4063 of the issue for Tuesday, June 24, 1947, the secondary headnote should read as set forth above and the headnote for § 3.101 should read as follows: "§ 3.101 *Incumbents of positions brought into the competitive service.*"

TITLE 6—AGRICULTURAL CREDIT

Chapter III—Farmers Home Administration, Department of Agriculture

Subchapter A—Administration

PART 300—GENERAL

DELEGATION OF AUTHORITY PROVIDING CERTAIN INTERIM AUTHORITY FOR OPERATIONS OF FARMERS HOME ADMINISTRATION

Paragraph (d) of § 300.1a of Title 6, Code of Federal Regulations (11 F R. 13011, 6 CFR Supp. 1946, 481, 482) is revised as follows:

§ 300.1a *Temporary authority of existing delegations, instructions, procedures, forms.* * * *

(d) This section shall have no effect after June 30, 1948. (60 Stat. 1062; Delegation of Authority, Sec. Agric., Oct. 14, 1946, 11 F R. 12520; 7 CFR Supp. 1946, 524)

Dated: June 13, 1947.

[SEAL] DILLARD B. LASSETER,
Administrator
Farmers Home Administration.

Approved: June 19, 1947.

CLINTON P ANDERSON,
Secretary of Agriculture.

[F. R. Doc. 47-5961; Filed, June 24, 1947; 8:47 a. m.]

TITLE 7—AGRICULTURE

Chapter IX—Production and Marketing Administration (Marketing Agreements and Orders)

[Plum Order 13]

PART 936—FRESH BARTLETT PEARS, PLUMS, AND ELBERTA PEACHES GROWN IN CALIFORNIA

REGULATION BY GRADES AND SIZES

§ 936.314 *Plum Order 13*—(a) *Findings.* (1) Pursuant to the marketing agreement, as amended, and Order No. 36, as amended (7 CFR, Cum. Supp., 936.1 et seq.) regulating the handling of fresh Bartlett pears, plums, and Elberta peaches grown in the State of California, effective under the applicable provisions of the Agricultural Marketing Agreement Act of 1937, as amended, and upon the basis of the recommendations of the Plum Commodity Committee, established under the aforesaid amended marketing agreement and order, and upon other available information, it is hereby found that the regulation of shipments of Diamond plums, as hereinafter provided, will tend to effectuate the declared policy of the act.

(2) It is hereby further found that compliance with the notice, public rule making procedure, and effective date requirements of the Administrative Procedure Act (Pub. Law 404, 79th Cong., 60 Stat. 237) is impracticable and contrary to the public interest in that the time intervening between the date when information upon which this section is based became available and the time when this section must become effective in order to effectuate the declared policy of the Agricultural Marketing Agreement Act of 1937, as amended, is insufficient for such compliance.

(b) *Order* (1) During the period beginning at 12:01 a. m., P s. t., June 26, 1947, and 12:01 a. m., P s. t., October 11, 1947, no shipper shall ship:

(i) Any package or container of Diamond plums containing plums which do not meet the requirements of U. S. No. 1 grade, (as specified for such grade in the United States Standards for plums and prunes (fresh) 12 F R. 2305), with a total tolerance of ten (10) percent for defects not considered serious damage, in addition to the usual tolerances permitted in said United States Standards; or

(ii) Any package or container of Diamond plums containing plums of a size smaller than a size that will pack a 5 x 5 standard pack, as specified in the aforesaid United States Standards, in a standard basket, as specified in paragraph numbered 1 of section 828.1 of the Agricultural Code of California. The aforesaid 5 x 5 standard pack is defined more specifically in subparagraph (2) of this paragraph.

(2) As used in this section, the aforesaid 5 x 5 standard pack is defined more specifically as follows: (i) At least thirty-five (35) percent, by count, of the total of such plums contained in any such pack measure not less than 1 9/16 inches in diameter, such diameter, as defined in the aforesaid United States Standards, being the shortest distance measured through the center of the plum at right angles

to a straight line running from the stem to the blossom end; (ii) at least sixty (60) percent, by count, of the total of such plums contained in any such pack measure, as aforesaid, not less than 1 7/16 inches in diameter; and (iii) no plums contained in any such pack measure, as aforesaid, less than 1 5/16 inches in diameter.

(3) Each shipper, prior to making each shipment of Diamond plums, shall, during the period set forth in subparagraph (1) of this paragraph, have the plums included in each such shipment inspected by a duly authorized representative of the Federal-State Inspection Service, heretofore designated by the Plum Commodity Committee and hereby approved; and each such shipper shall submit promptly, or cause to be submitted promptly, to the Plum Commodity Committee, Federal-State shipping point inspection certificates stating the grades and sizes of the Diamond plums contained in each such lot or shipment: *Provided, however* That in case the following conditions exist in connection with any such shipment:

(i) A request for inspection is made to the Federal-State Inspection Service not later than 5:00 p. m. of the day before the fruit will be available for inspection;

(ii) The fruit is available for inspection between the hours of 7:00 a. m. and 8:00 p. m. of the day specified in the request for such inspection; and

(iii) The Federal-State Inspection Service furnishes the shipper with a signed statement that it is not practicable, under such conditions, for the Federal-State Inspection Service to make the inspection within the necessary time;

the shipper, by submitting, or causing to be submitted, such signed statement to the Plum Commodity Committee, may make the particular shipment without such inspection, but such shipper shall still be held responsible for conforming with all grade and size regulations applicable to such shipment.

(4) The determination in § 936.301 with respect to shipments of plums into, in, or through the San Francisco-Sacramento region and the Los Angeles region shall be applicable to this section.

(5) As used in this section, the terms "shipper," "ship," and "shipment" shall have the same meaning as when used in the amended marketing agreement and order; and, the term "serious damage" shall have the same meaning as set forth in the aforesaid United States Standards.

(49 Stat. 31, as amended, 7 U. S. C. 601 et seq., 7 CFR, Cum. Supp. 936.1 et seq.)

Done at Washington, D. C., this 23d day of June 1947.

[SEAL] S. R. SMITH,
Director, Fruit and Vegetable Branch, Production and Marketing Administration.

[F. R. Doc. 47-6037; Filed, June 24, 1947; 9:21 a. m.]

[Plum Order 14]

PART 936—FRESH BARTLETT PEARS, PLUMS, AND ELBERTA PEACHES GROWN IN CALIFORNIA

REGULATION BY GRADES AND SIZES

§ 936.315 *Plum Order 14*—(a) *Findings.* (1) Pursuant to the marketing agreement, as amended, and Order No. 36, as amended (7 CFR, Cum. Supp., 936.1 et seq.), regulating the handling of fresh Bartlett pears, plums, and Elberta peaches grown in the State of California, effective under the applicable provisions of the Agricultural Marketing Agreement Act of 1937, as amended, and upon the basis of the recommendations of the Plum Commodity Committee, established under the aforesaid amended marketing agreement and order, and upon other available information, it is hereby found that the regulation of shipments of sugar plums, as hereinafter provided, will tend to effectuate the declared policy of the act.

(2) It is hereby further found that compliance with the notice, public rule making procedure, and effective date requirements of the Administrative Procedure Act (Pub. Law 404, 79th Cong., 60 Stat. 237) is impracticable and contrary to the public interest in that the time intervening between the date when information upon which this section is based became available and the time when this section must become effective in order to effectuate the declared policy of the Agriculutral Marketing Agreement Act of 1937, as amended, is insufficient for such compliance.

(b) *Order.* (1) During the period beginning at 12:01 a. m., P. s. t., June 26, 1947, and ending at 12:01 a. m., P. s. t., October 11, 1947, no shipper shall ship:

(i) Any package or container of Sugar plums containing plums which do not meet the requirements of U. S. No. 1 grade (as specified for such grade in the United States Standards for plums and prunes (fresh), 12 F. R. 2305) with a total tolerance of ten (10) percent for defects not considered serious damage, in addition to the usual tolerances permitted in said United States Standards; or

(ii) Any package or container of Sugar plums containing plums of a size smaller than a size that will pack a 5 x 6 standard pack, as specified in the aforesaid United States Standards, in a standard basket, as specified in paragraph numbered 1 of section 828.1 of the Agricultural Code of California. The aforesaid 5 x 6 standard pack is defined more specifically in subparagraph (4) of this paragraph.

(2) During the period set forth in subparagraph (1) of this paragraph:

(i) The total quantity of Sugar plums which a shipper may ship during any day, from any shipping point, shall meet the following additional conditions:

(*a*) Of said total quantity, at least seventy-five (75) percent, by number of packages, shall be of a size not smaller than a size that will pack a 5 x 5 standard pack, as specified in the aforesaid United States Standards, in the aforesaid standard basket; and said 5 x 5 standard pack is defined more specifically in paragraph (3) of this paragraph; and

(*b*) The remainder of such total quantity may be of a size that will pack a 5 x 6 standard pack, as aforesaid, or of larger sizes up to, but not including, a size that will pack a 5 x 5 standard pack, as aforesaid.

(ii) If any shipper, during any two (2) consecutive days, ships from any such shipping point less than the maximum allowable portion of such Sugar plums that will pack a 5 x 6 standard pack, and larger sizes, as aforesaid, the amount of such undershipment of such plums may be shipped only during the next succeeding calendar day, in addition to such Sugar plums of such size that the respective shipper could have shipped on such succeeding calendar day if there had been no undershipment during the two (2) preceding days.

(3) As used in this section, the aforesaid 5 x 5 standard pack is defined more specifically as follows: (i) At least thirty-five (35) percent, by count, of the total of such plums contained in any such pack measure not less than 1 9/16 inches in diameter, such diameter, as defined in the aforesaid United States Standards, being the shortest distance measured through the center of the plum at right angles to a straight line running from the stem to the blossom end; (ii) at least sixty (60) percent, by count, of the total of such plums contained in any such pack measure, as aforesaid, not less than 1 7/16 inches in diameter; and, (iii) no plums contained in any such pack measure, as aforesaid, less than 1 5/16 inches in diameter.

(4) As used in this section, the aforesaid 5 x 6 standard pack is defined more specifically as follows: (i) at least thirty-five (35) percent, by count, of the total of such plums contained in any such pack measure, as aforesaid, not less than 1 7/16 inches in diameter, (ii) at least sixty (60) percent, by count, of the total of such plums contained in any such pack measure, as aforesaid, not less than 1 5/16 inches in diameter; and (iii) no plums contained in any such pack measure, as aforesaid, less than 1 3/16 inches in diameter.

(5) Nothing contained in this section shall be construed (i) as preventing a shipper from shipping Sugar plums of a size larger than a size that will pack a 5 x 5 standard pack, as aforesaid, if said plums meet the grade requirements hereof, or (ii) as permitting the shipment of Sugar plums of a size smaller than a size that will pack a 5 x 6 standard pack, as aforesaid, even if the plums do meet said grade requirements.

(6) Each shipper, prior to making each shipment of Sugar plums shall, during the period set forth in subparagraph (1) of this paragraph, have the plums included in each shipment inspected by a duly authorized representative of the Federal-State Inspection Service, heretofore designated by the Plum Commodity Committee and hereby approved; and each such shipper shall submit promptly, or cause to be submitted promptly, to the Plum Commodity Committee, Federal-State shipping point inspection certificates stating the grades and sizes of the Sugar plums contained in each such lot

or shipment: *Provided, however* That in case the following conditions exist in connection with any such shipments:

(i) A request for inspection is made to the Federal-State Inspection Service not later than 5:00 p. m. of the day before the fruit will be available for inspection;

(ii) The fruit is available for inspection between the hours of 7:00 a. m. and 8:00 p. m. of the day specified in the request for such inspection; and

(iii) The Federal-State Inspection Service furnishes the shipper with a signed statement that it is not practicable, under such conditions, for the Federal-State Inspection Service to make the inspection within the necessary time;

the shipper, by submitting, or causing to be submitted, such signed statement to the Plum Commodity Committee, may make the particular shipment without such inspection, but such shipper shall still be held responsible for conforming with all grade and size regulations applicable to such shipment.

(7) The determination in § 936.301 with respect to shipments of plums into, in, or through the San Francisco-Sacramento region and the Los Angeles region shall be applicable to this section.

(8) As used in this section, the terms "shipper," "ship," "shipping," and "shipping point" shall have the same meaning as when used in the amended marketing agreement and order; and, the term "serious damage" shall have the same meaning as set forth in the aforesaid United States Standards. (48 Stat. 31, as amended, 7 U. S. C. 601 et seq., 7 CFR, Cum. Supp., 936.1 et seq.)

Done at Washington, D. C., this 23d day of June 1947.

[SEAL] S. R. SMITH,
Director Fruit and Vegetable Branch, Production and Marketing Administration.

[F. R. Doc. 47-6038; Filed, June 24, 1947; 9:21 a. m.]

TITLE 8—ALIENS AND NATIONALITY

Chapter I—Immigration and Naturalization Service, Department of Justice

Subchapter B—Immigration Regulations

PART 110—PRIMARY INSPECTION AND DETENTION

CHANGE IN PORT OF ENTRY CLASSIFICATION OF MORSES LINE, VERMONT

JUNE 5, 1947.

Section 110.1, *Designated ports of entry except by aircraft,* Chapter I, Title 8, Code of Federal Regulations is amended by deleting "Morses Line, Vt." from the list of Class A ports of entry in District No. 1 and by adding "Morses Line, Vt." at the end of the list of Class B ports of entry in District No. 1.

This order shall become effective on the date of its publication in the FEDERAL REGISTER. The requirements of section 4 of the Administrative Procedure Act (60 Stat. 238; 5 U. S. C. 1003) as to notice of proposed rule making and as to delayed effective date are found unnecessary and impracticable for the reason that the port of Morses Line, Vermont, will continue to be available to local residents by whom it is now used almost exclusively.

(Sec. 23, 39 Stat. 892, sec. 24, 43 Stat. 166, sec. 37 (a) 54 Stat. 675, sec. 1, 54 Stat. 1238; 8 U. S. C. 102, 222, 458; 5 U. S. C. 133t; 8 CFR, 1943 Supp., 90.1)

UGO CARUSI,
Commissioner of Immigration and Naturalization.

Approved: June 17, 1947.

TOM C. CLARK,
Attorney General.

[F. R. Doc. 47-5964; Filed, June 24, 1947; 8:47 a. m.]

TITLE 18—CONSERVATION OF POWER

Chapter IV—Southwestern Power Administration, Department of the Interior

PART 500—ORGANIZATION AND PROCEDURE

DELEGATION OF AUTHORITY WITH RESPECT TO CONTRACTS

CROSS REFERENCE: For delegation of authority with respect to contracts to the Southwestern Power Administration, see § 4.100 of Title 43, *infra.*

TITLE 24—HOUSING CREDIT

Chapter V—Federal Housing Administration

PART 500—GENERAL

FIELD ORGANIZATION; LOCATIONS

Section 500.22 *Field organization,* paragraph (b) subparagraph (5) *Locations* (11 F R. 177A-886) is amended, effective June 15, 1947, by:

1. Opposite the State of North Carolina, in the column headed "City" and directly below "Greensboro" adding "Charlotte [1]" and, on the same horizontal line, in the column headed "Address" adding "Robinson Building" and in the column headed "Jurisdiction" adding "(See Greensboro)"

(Sec. 1, 48 Stat. 1246 as amended; 12 U. S. C. and Sup., 1702)

R. WINTON ELLIOTT,
Assistant Commissioner

JUNE 18, 1947.

[F. R. Doc. 47-5950; Filed, June 24, 1947; 8:45 a. m.]

TITLE 25—INDIANS

Chapter I—Office of Indian Affairs, Department of the Interior

PART 01—ORGANIZATION AND PROCEDURE

DELEGATION OF AUTHORITY WITH RESPECT TO CONTRACTS

CROSS REFERENCE: For delegation of authority with respect to contracts to the Office of Indian Affairs, see § 4.100 of Title 43, *infra.*

TITLE 30—MINERAL RESOURCES

Chapter I—Bureau of Mines, Department of the Interior

PART 01—ORGANIZATION

DELEGATION OF AUTHORITY WITH RESPECT TO CONTRACTS

CROSS REFERENCE: For delegation of authority with respect to contracts to the Bureau of Mines, and for supersedure of § 4.360 (12 F R. 2036), see § 4.100 of Title 43, *infra.*

Chapter II—Geological Survey, Department of the Interior

PART 200—ORGANIZATION AND PROCEDURE

DELEGATION OF AUTHORITY WITH RESPECT TO CONTRACTS

CROSS REFERENCE: For delegation of authority with respect to contracts to the Geological Survey, see § 4.100 of Title 43, *infra.*

TITLE 31—MONEY AND FINANCE: TREASURY

Chapter I—Monetary Offices, Department of the Treasury

PART 131—GENERAL LICENSES UNDER EXECUTIVE ORDER 8389, APRIL 10, 1940, AS AMENDED, AND REGULATIONS ISSUED PURSUANT THERETO

FOREIGN FUNDS CONTROL

JUNE 25, 1947.

Amendment to General License No. 53 under Executive Order No. 8389, as amended, Executive Order No. 9193, as amended, section 5 (b) of the Trading With the Enemy Act, as amended by the First War Powers Act, 1941, relating to foreign funds control.

Paragraph (d) (1) of § 131.53 (Paragraph (4) (a) of General License No. 53) is hereby amended to read as follows:

§ 131.53 *General License No. 53.*
* * *

(d) As used in this section:

(1) The term "generally licensed trade area" shall include all foreign countries except the following:

(i) Germany and Japan;

(ii) Bulgaria, Hungary, Roumania, and Italy;

(iii) Sweden, Switzerland, Spain, Portugal, and Liechtenstein;

(iv) France (including Monaco), Belgium, Norway, Finland, the Netherlands, Czechoslovakia, Luxembourg, Denmark, Greece, Poland, Estonia, Latvia, Lithuania, Austria, and Yugoslavia, but not including any colony or other non-European territory subject to the jurisdiction of any such country except French West Africa, Algeria, Tunisia, and French Morocco.

(Sec. 5 (b) 40 Stat. 415, 966, sec. 2, 48 Stat. 1, 54 Stat. 179, sec. 301, 55 Stat. 839; 12 U. S. C. 95a, 50 U. S. C. App. Sup., 5 (b) E. O. 8389, Apr. 10, 1940, as amended by E. O. 8785, June 14, 1941, E. O. 8832,

July 26, 1941, E. O. 8963, Dec. 9, 1941, and E. O. 8998, Dec. 26, 1941, E. O. 9193, July 6, 1942, as amended by E. O. 9567, June 8, 1945; 3 CFR, Cum. Supp., 10 F. R. 6917; Regulations, Apr. 10, 1940, as amended June 14, 1941, Feb. 19, 1946, June 28, 1946, and Jan. 1, 1947; 31 CFR Cum. Supp., 130.1-7, 11 F. R. 1769, 7184, 12 F. R. 6)

[SEAL] JOHN W. SNYDER,
Secretary of the Treasury.

[F. R. Doc. 47-5913; Filed, June 24, 1947; 8:47 a. m.]

TITLE 32—NATIONAL DEFENSE

Chapter VII—Sugar Rationing Administration, Department of Agriculture

[3d Rev. RO 3,[1] Amdt. 56]

PART 707—RATIONING OF SUGAR

SUGAR

A rationale for this amendment has been issued simultaneously herewith and has been filed with the Division of the Federal Register.

Third Revised Ration Order 3 is amended in the following respects:

1. A new section 8.10 is added to read as follows:

SEC. 8.10 *An institutional user may deliver ration evidences for industrial use.* (a) An institutional user as defined in this order may transfer ration evidences obtained in accordance with paragraph (b) to any person for making an industrial use of the sugar obtained with such ration evidences, provided the product made from such sugar is delivered to the institutional user, or to another person who will further process it and deliver it to the institutional user, for service in the institutional user's establishment.

(b) The institutional user and the transferee must apply in writing to the Sugar Branch Office for issuance of ration evidences under this section. The application must state the following:

(1) The names and addresses of both parties.

(2) The amount of sugar for which ration evidences are requested.

(3) The kind and quantity of products to be made with the sugar obtained with such ration evidences.

(4) That the products so made will be delivered to the institutional user for service in his establishment.

If the Sugar Branch Office finds that the applicant is an institutional user and that the products to be made from the sugar obtained with the ration evidences will be delivered to him for service in his establishment, it shall authorize the issuance of ration evidences in the amount for which application is made; provided, however, that in no event shall the total amount of evidences issued exceed the amount of the allotment he received as an institutional user during the allotment period for May and June 1947, or if he received no allotment during that period, the allotment received during that period by the most comparable establishment.

(c) An institutional user may transfer a ration evidence obtained pursuant to paragraph (b) by endorsement, but only to the transferee who joined with him in the application for that evidence. The transferee, whether or not he is a registered user, may use sugar obtained with such evidences but only to make products which are to be delivered to the institutional user, or to another person who will further process them and deliver them to the institutional user, for service in the institutional user's establishment. The transferee may also transfer such evidences by endorsement to another person for making a product which will be delivered to the transferee for further processing, providing the product made from such further processing is delivered to the institutional user for service in his establishment.

(d) Ration evidences may not be issued or transferred under this section to make a product for which a provisional allowance may be obtained.

(e) The transferee must keep records of the evidences received pursuant to this section, and of the products he delivers to the institutional user, or to another person for further processing and delivery to the institutional user, for service in the institutional user's establishment, in return for such evidences.

2. Section 25.1 (c) (14) is amended to read as follows:

(14) "Institutional user" means a person who uses sugar in the preparation of food which he serves to consumers, or in the service of food to consumers. However, a person who uses sugar in a household or farm is not an institutional user unless an average of seven or more people a day are served there, not counting those who maintain the household or farm, the members of their family, and their employees and servants. "Institutional user establishment" shall include any place where there is an institutional use of sugar.

This amendment shall become effective June 21, 1947.

NOTE: The reporting and record-keeping requirements of this amendment have been approved by the Bureau of the Budget in accordance with the Federal Reports Act of 1942.

Issued this 20th day of June 1947.

CLINTON P. ANDERSON,
Secretary of Agriculture.

Rationale Accompanying Amendment No. 56 to Third Revised Ration Order 3

This amendment permits an institutional user to apply to the Sugar Branch Office for a check which he may transfer by endorsement to any person for making an industrial use of sugar obtained with such check if the product will be delivered to the institutional user or to another person who will further process it and deliver it to the institutional user for service in the institutional user's establishment. The amount of evidences which may be obtained for such purposes will be limited by the allotment which he received as an institutional user during the May-June, 1947 allotment period or if he received no allotment during that period, the allotment received during that period by a comparable establishment.

The amendment thus will permit an institutional user to arrange to have made for him any product which he serves in his establishment.

[F. R. Doc. 47-6007; Filed, June 23, 1947; 10:33 a. m.]

[3d Rev. R. O. 3,[1] Amdt. 57]

PART 707—RATIONING OF SUGAR

SUGAR

Third Revised Ration Order 3 is amended in the following respects: Section 8.10 is revoked.

This amendment shall become effective June 23d, 1947.

Issued this 23d day of June 1947.

[SEAL] CLINTON P. ANDERSON,
Secretary of Agriculture.

[F. R. Doc. 47-6050; Filed, June 24, 1947; 11:43 a. m.]

Chapter XI—Office of Price Administration, Office of Temporary Controls

PART 1305—ADMINISTRATION

MISCELLANEOUS AMENDMENTS

Amendment 1 to Revision, March 31, 1947. The description of organization as required by section 3 (a) (1) of the Administrative Procedure Act, (appearing on pages 3696 through 3725 of the FEDERAL REGISTER of June 6, 1947, is amended in the following respects:

1. Subpart B, Executive, Management and Advisory Offices, is amended as follows:

a. In § 1305.518, the phrase "the office of administrative hearings" is deleted.

b. In § 1305.518 (a) the following item is deleted: "Office of Administrative Hearings: Hearing Administrator".

c. In § 1305.519 (a) under "Operating Departments" the following item is deleted: "Sugar: Deputy Commissioner for Sugar"

d. In § 1305.519 (a) under "Operating Offices" the following item is deleted: "Sugar Branch Office: Director"

e. In § 1305.520, under "Operating Staff" the following items are deleted:

Sugar Branch Office Section Head
Sugar Branch Office Section Unit Head

f. Sections 1305.530 through 1305.531, inclusive, are deleted.

g. Sections 1305.540 through 1305.545, inclusive, are deleted.

2. Subpart C, Operating Staff, is amended as follows:

a. In § 1305.590, the following items are deleted:

Office of the Director of Litigation.
Division of Special Investigations.
Sugar Enforcement Division.

b. In § 1305.592, the following items are deleted:

[1] 11 F. R. 177, 14281.

Assistant Deputy Commissioner for Enforcement.
Field Operations Officer.
Training Officer.
Analysis and Reports Officer.

c. Sections 1305.594 through 1305.598, inclusive, are deleted.

d. Sections 1305.600 through 1305.609, inclusive, are deleted.

e. Section 1305.615 is deleted, and the following section is added:

§ 1305.615 *Components.* The Rent Enforcement Division, under the director, shall include the following branches, each headed by a branch chief:

Field Operations Branch.
Program Branch.
Litigation Branch.

f. Sections 1305.619 through 1305.622, inclusive, are deleted.

g. Sections 1305.635 through 1305.662, inclusive, are deleted.

3. Subpart D, Field Offices, is amended as follows:

a. In § 1305.685, the phrase "sugar branch offices" is deleted.

b. In § 1305.686, the phrase "sugar branch" is deleted.

c. Sections 1305.690 through 1305.691, inclusive, are deleted.

d. Section 1305.698 is deleted.

e. Paragraph (a) of § 1305.704 is deleted.

f. Subcaption "Consolidation and Liquidation of Field Offices" and §§ 1305.720 through 1305.723, inclusive, are deleted.

g. Sections 1305.725 through 1305.731, inclusive, and appendix thereto, titled "Location and Jurisdiction of Branch Sugar Offices" are deleted.

h. In § 1305.735 (a) the following items are deleted.

Sugar Enforcement Section.
Special Investigation Unit.

i. In § 1305.735 (b) the following item is deleted: "Sugar Enforcement Unit"

j. Section 1305.738 is deleted.

4. Subpart E, Delegations of Final Authority, is amended as follows:

a. In § 1305.763, the following item is added to the list of regions: "Region 9. Alaska and Puerto Rico"

b. Section 1305.764 is deleted.

5. Subpart F Public Records, is amended as follows:

a. In § 1305.780 (a) the phrase "covering price, accounting, and rationing data" is amended to read "covering price and accounting data."

b. In the third sentence of § 1305.781, the word "rationing" is deleted.

c. In § 1305.782, the second sentence is deleted.

Dated: April 1, 1947.

PHILIP B. FLEMING,
Temporary Controls Administrator.

[F. R. Doc. 47-5951; Filed, June 24, 1947; 8:45 a. m.]

Chapter XXIII—War Assets Administration

[Reg. 13]

PART 8313—STANDARD GENERAL PURPOSE AND SPECIAL MACHINERY

War Assets Administration Regulation 13, January 15, 1947, entitled "Standard General Purpose Machinery" (12 F. R. 663) is hereby revised and amended as herein set forth. Order 1, May 19, 1947 (12 F. R. 3320) under this part shall continue in full force and effect.

Sec.
8313.1 Definitions.
8313.2 Purpose and scope.
8313.3 Determination of base price and period of active use for Class I.
8313.4 Determination of sale price.
8313.5 Scrapping and salvage of machinery.
8313.6 Records and reports.
8313.7 Regulations to be reported to the Administrator.

EXHIBIT A—Table of percentages for Class I machines.
EXHIBIT B—Table of fixed prices for machines specifically listed.

AUTHORITY: §§ 8313.1 to 8313.7, inclusive, issued under the Surplus Property Act of 1944, as amended (58 Stat. 765, as amended; 50 U. S. C. App. Sup. 1611); Pub. Law 181, 79th Cong., (59 Stat. 533; 50 U. S. C. App. Sup. 1614a, 1614b); and Ex. O. 9689 (11 F. R. 1265).

§ 8313.1 *Definitions*—(a) *Terms defined in act.* Terms not defined in paragraph (b) of this section which are defined in the Surplus Property Act of 1944 shall in this part have the meaning given to them in the act.

(b) *Other terms.* (1) "Commercially unsalable machinery" as used herein is distinguished from property of no commercial value as used in Part 8319[1] and means machinery (i) which by reason of its condition resulting from damage, wear, obsolescence, or otherwise has no reasonable prospect of sale except as scrap or salvage or (ii) with respect to which the estimated cost of care and handling and disposal will exceed the estimated proceeds unless it is promptly sold as scrap or salvage.

(2) "Administrator" means the War Assets Administrator.

(3) "Salvage" means property that is in such a worn, damaged, deteriorated or incomplete condition, or is of such a specialized nature that it has no reasonable prospect of sale as a unit, or is not usable as a unit without major repairs or alterations. Salvage has some value in excess of its basic material content because it may contain serviceable components or may have value to a purchaser who may make major repairs or alterations.

(4) "Scrap" means property that has no reasonable prospect of sale except for its basic material content.

(5) "Standard general purpose machinery" includes new and used machine tools and machines (with the exception of special machinery) divided into the following designated two classes:

CLASS I

Directory of Metalworking Machinery Classification, 1945

Major Group 34:
34 11000 through 34 19900, inclusive.
34 40000 to, but not including, 34 47000.
34 48000 to, but not including, 34 50000.
34 60000 to, but not including, 34 70000.

Standard Commodity Classification, May 1943, Volume I

Major Group 33:
33 6200 through 33 6620, inclusive.
Major Group 33—Continued
33 6800.
33 6910 through 33 6950, inclusive.
33 7210 through 33 7220, inclusive.
33 7260.

CLASS II

Major Group 34:
Fixed price metalworking machinery as specifically listed in Exhibit B of this part.

(6) "Special machinery" includes machines designed for and used exclusively in the production of war material such as but not limited to:

Special gun reaming, rifling and chambering machines.
Gun boring and turning lathes.
Shell turning lathes.
Shell tappers.
Small arms ammunition machines.
Special military tank manufacturing machines.
Special military aircraft manufacturing machines.
Special shipbuilding machines.

(7) "Attachments and tooling" means those accessories to a basic machine, which when applied to the basic machine renders possible an additional operation or process or the functions for which the machine was intended. It includes but is not limited to vertical heads, gear cutting accessories, index heads, feeding accessories, tapering equipment, chucks, jigs, fixtures, gauges, moulds, tool holders, followers, etc.

§ 8313.2 *Purpose and scope.* The purpose of this part is to provide a fixed price policy for commercially salable new and used standard general purpose machine tools and machines. It also provides for the scrapping and salvaging of all other general purpose machinery and of any special machinery determined hereunder to be commercially unsalable. Prices at decreasing percentages of original costs are specified for Class I above, up to stated limits of active use and maximum prices are provided for sales of machinery in active use beyond such limits. Fixed prices without reference to decreasing percentages of original cost are specified for those machines in Class II above. This part applies to all sales in the continental United States, not including its territories or possessions, made after the effective date hereof by the disposal agency and to all sales by owning agencies of standard general purpose machinery pursuant to Part 8306[2] or otherwise, but is not applicable to any contract of sale of machinery entered into prior to the effective date of this part, or to any sale of machinery which has been delivered to the purchaser or to any carrier for the account of the purchaser prior to the effective date of this part.

§ 8313.3 *Determination of base price and period of active use for Class I.* (a) The base price of machinery falling within Class I shall be the original price at which the manufacturer sold the machine. The selling agency shall determine the original price (f. o. b. the plant of the machine manufacturer) of the machine including electrical equipment. Standard or special attachments or tool-

[1] Reg. 19 (10 F. R. 14966; 11 F. R. 3691).

[2] Reg. 6 (12 F. R. 2363).

ing shall be priced and disposed of pursuant to § 8313.4 (c) of this part. In the case of machine tools and metal forming and shaping machines manufactured prior to March 1, 1941, the March 1, 1941, price of the nearest equivalent machine may be taken as the original price. In the case of standard general purpose machines other than machine tools and metal forming and shaping machines manufactured prior to October 1, 1941, the October 1, 1941, price of the nearest equivalent machine may be taken as the original price.

(b) The selling agency shall determine the period of active use of the machine on the basis of the best information reasonably available. The period of active use shall be considered to run from the estimated date the machine was originally put into use to the date of sale, if the machine is then still in use. If the machine is not in use at the time of sale, the period shall run to the estimated date when the machine last became idle.

§ 8313.4 *Determination of sale price*—(a) *Class I*: (1) Exhibit A contains tables of percentages applicable to various periods of active use of machinery to be sold hereunder. The price at which a machine shall be sold shall be computed by applying to the base price determined in accordance with § 8313.3 (a) the percentage appearing in Exhibit A opposite the period of active use of the machine calculated in accordance with § 8313.3 (b) In the case of new machines where no period of active use exists, no greater percentage than that specified for "less than one month" shall be applied.

(2) In determining which of the two columns of percentages shall apply in Exhibit A, those appearing in column b shall be applied where the buyer is the person who is using the machine at the time of sale, or if the machine is then idle, the person who last used it and has possession thereof, and the percentage appearing in column *a* shall be applied where the sale is to any other buyer. The price computed in accordance herewith shall be the sales price f. o. b. the location of the machine at the time of sale, except that in the case of sales made to a purchaser in possession, it shall be the sales price of the machine at its location.

(b) *Class II*. Exhibit B contains a table of fixed prices for those machines, including any attachments or tooling, listed thereon and identified by code designation, name of manufacturer, model number, and capacity. A machine shall be considered to come within Class II only when completely identified by, and synonymous with, the description contained in Exhibit B. The prices contained in Exhibit B shall be applied in sales of all Class II machines: *Provided, however*, That when the buyer is the person who is using the machine at the time of sale, or if the machine is then idle, the person who last used it and has possession thereof, then in such event the sales price to such buyer shall be the fixed price listed in Exhibit B, plus five (5) per cent thereof.

(c) *Attachments and tooling*. (1) Standard or special attachments or tooling sold in conjunction with a basic machine in Class I, whether or not attached thereto, and which have value to the purchaser other than as scrap, shall be sold at a price to be computed on the same period of active use determined for the basic machine sold in conjunction therewith and separate findings of active use shall not be required for such attachments or tooling.

(2) If such standard or special attachments or tooling are attached to a basic Class I machine, and if the cost of handling and removal would exceed the estimated return to the Government if disposed of as salvage or scrap, then in such event the standard or special attachments or tooling may be included in the sale as scrap at the best price obtainable: *Provided*, That a scrap warranty[3] is obtained from the purchaser thereof.

§ 8313.5 *Scrapping and salvage of machinery*. (a) The Administrator has determined that because of the cost of care, handling, and disposition, surplus machinery of any type which was manufactured during the year 1921 or any year prior thereto and was not rebuilt since 1921 is commercially unsalable and all such machinery shall, subject to the provisions of paragraph (d) of this section, upon a determination in writing by the agency in possession that the machinery was manufactured during the year 1921 or any year prior thereto, and was not rebuilt since 1921, forthwith be disposed of as salvage or scrap.

(b) From time to time, the Administrator may determine what additional types or classes of special machinery are commercially unsalable. Upon notice of such determinations, the owning and disposal agencies shall, subject to the provisions of paragraph (d), forthwith dispose of any such types or classes of surplus property in their possession as salvage or scrap.

(c) Any machinery which the disposal agency or any owning agency determines in writing to be commercially unsalable shall be disposed of as salvage or scrap or otherwise by the agency in possession pursuant to applicable regulations of the Administrator. In connection with such determinations owning agencies may request the advice and assistance of the disposal agency.

(d) Prior to the sale of a machine which is to be disposed of as salvage or scrap owning and disposal agencies may, insofar as is consistent with the provisions of Part 8319, dispose of such property by donation to such nonprofit institutions and instrumentalities as make application therefor: *Provided*, That such procedure shall not delay or postpone any such disposal as scrap or salvage for a period in excess of thirty (30) days.

(e) [Deleted October 18, 1946.]

§ 8313.6 *Records and reports*. Owning and disposal agencies shall prepare and maintain such records as will show full compliance with the provisions of this part and with the applicable provisions of the act. Reports shall be prepared and filed with the Administrator in such manner as may be specified by order issued under this part subject to the approval of the Bureau of the Budget pursuant to the Federal Reports Act of 1942.

§ 8313.7 *Regulations to be reported to the Administrator*. Each owning and disposal agency shall file with the Administrator copies of all regulations, orders, and instructions of general applicability which it may issue in furtherance of the provisions, or any of them, of this part.

This revision of this part shall become effective June 17, 1947.

ROBERT M. LITTLEJOHN,
Administrator.

JUNE 17, 1947.

EXHIBIT A

TABLE OF PERCENTAGES FOR CLASS I MACHINES

Period of active use	a	b
	Percent	*Percent*
Less than one month	85.0	90.0
1 month	82.5	87.5
2 months	80.0	85.0
3 months	77.5	82.5
4 months	75.0	80.0
5 months	72.5	77.5
6 months	70.0	75.0
7 months	69.0	74.0
8 months	68.0	73.0
9 months	67.0	72.0
10 months	66.0	71.0
11 months	65.2	70.2
12 months	64.4	69.4
13 months	63.6	68.6
14 months	62.8	67.8
15 months	62.0	67.0
16 months	61.2	66.2
17 months	60.4	65.4
18 months	59.6	64.6
19 months	58.8	63.8
20 months	58.0	63.0
21 months	57.2	62.2
22 months	56.4	61.4
23 months	55.6	60.6
24 months	54.8	59.8
25 months	54.0	59.0
26 months	53.2	58.2
27 months	52.4	57.4
28 months	51.6	56.6
29 months	50.8	55.8
30 months	50.0	55.0
31 months	49.2	54.2
32 months	48.4	53.4
33 months	47.6	52.6
34 months	46.8	51.8
35 months	46.0	51.0
36 months	45.2	50.2
37 months	44.6	49.6
38 months	44.0	49.0
39 months	43.4	48.4
40 months	42.8	47.8
41 months	42.2	47.2
42 months	41.6	46.6
43 months	41.1	46.1
44 months	40.6	45.6
45 months	40.1	45.1
46 months	39.6	44.6
47 months	39.1	44.1
48 months	38.6	43.6
49 months	38.2	43.2
50 months	37.8	42.8
51 months	37.4	42.4
52 months	37.0	42.0
53 months	36.6	41.6
54 months	36.2	41.2
55 months	36.0	41.0
56 months	35.8	40.8
57 months	35.6	40.6
58 months	35.4	40.4
59 months	35.2	40.2
5 years	35.0	40.0
6 years	34.0	39.0
7 years	33.0	38.0
8 years	32.0	37.0
9 years	31.0	36.0
10 years	30.0	35.0
11 years	29.0	34.0
12 years	28.0	33.0
13 years	27.0	32.0
14 years	26.0	31.0
15 years	25.0	30.0
16 years	24.0	29.0
17 years	23.0	28.0
18 years	22.0	27.0
19 years	21.0	26.0
20 years	20.0	25.0
21 years	19.0	24.0
22 years	18.0	23.0
23 years	17.0	22.0
24 years	16.0	21.0
25 years	15.0	20.0

[3] Defined in Reg. 9 § 8303.1 (b) (13) (12 F. R. 3833).

EXHIBIT B

TABLE OF FIXED PRICES FOR MACHINES SPECIFICALLY LISTED

[References to code classification are taken from the Directory of Metalworking Machinery (1945) compiled under the supervision of the Committee on Metalworking Machinery of the Technical Committee on Standard Commodity Classification]

[TABLE 1]

Boring machine—Horizontal, precision bridge type single and double end

Manufacturer: Ex-Cell O Corporation Detroit Mich

Model and description	Size and capacity	Sales price	Code
2112-A single end	6" diameter bore x 12" table travel	$720	3411 31 11 74
2112-A single end	6' diameter bore x 15' table travel	655	3411 31 11 77
112-C single end	8" diameter bore x 16" table travel	1 036	3411 31 21 14
112-C single end	8" diameter bore x 20' table travel	1 139	3411 31 22 03
1212-A double end	6' diameter bore x 12" table travel	1 164	3411 32 11 74
1212-A double end	6' diameter bore x 18' table travel	1 058	3411 32 12 60
215 double end	8" diameter bore x 15' table travel	1 387	3411 32 21 13
218 double end	8' diameter bore x 18' table travel	1 406	3411 32 22 01
218 double end	8' diameter bore x 25' table travel	1 547	3411 32 22 08
1112 single end	6' diameter bore x 12" table travel	655	3411 31 11 74
2112 single end	6' diameter bore x 12' table travel	720	3411 31 11 74
2112 single end	6' diameter bore x 15' table travel	720	3411 31 11 77
1112 single end	6" diameter bore x 18 table travel	1 262	3411 31 12 60
112 single end	8" diameter bore x 16' table travel	1 262	3411 31 21 14
112-A single end	8" diameter bore x 16' table travel	1 262	3411 31 21 14
112-B single end	8" diameter bore x 16' table travel	1 262	3411 31 21 14
116-A single end	8" diameter bore x 16' table travel	1 140	3411 31 21 14
112 single end	8" diameter bore x 20" table travel	1 140	3411 31 22 03
112-A single end	8' diameter bore x 20' table travel	1 140	3411 31 22 03
112-B single end	8" diameter bore x 20' table travel	1 140	3411 31 22 03
1212 double end	6' diameter bore x 12' table travel	1 164	3411 32 11 74
1212 double end	6' diameter bore x 18' table travel	1 164	3411 32 12 60
215-A double end	8' diameter bore x 15' table travel	1 387	3411 32 21 13
216 double end	8" diameter bore x 16 table travel	1 547	3411 32 21 14
216-A double end	8" diameter bore x 16' table travel	1,547	3411 32 21 14

Manufacturer: The Heald Machine Company, Worcester Mass

45 Bore matic standard single end	12' diameter bore x 16' table travel	$1 993	3411 31 21 74
45 Bore matic standard, double end	12' diameter bore x 30' table travel	2 711	3411 32 22 77
45 Bore matic, special, double end	12' diameter bore, x 40' table travel	2 784	3411 32 22 99
46-B Bore matic standard single end	9" diameter bore x 14" table travel	1 451	3411 31 21 27
46-B Bore-matic standard double end	9" diameter bore x 14' table travel	1 579	3411 32 21 27
47-A Bore-matic standard, single end	9' diameter bore x 13⅝" table travel	1 178	3411 31 21 26
47-A Bore matic, special, single end	9' diameter bore x 15" table travel	1 186	3411 31 21 28
48 Bore matic, single end	6' diameter bore x 9" table travel	714	3411 31 11 71
48-A Bore matic, single end	6 diameter bore x 12" table travel	714	3411 31 11 74
49 Bore-matic standard single end	6' diameter bore x 12' table travel	1 116	3411 31 11 74
49 Bore-matic standard double end	6' diameter bore x 12" table travel	1 216	3411 32 11 74
49 Bore matic special double end	6' diameter bore, x 16½" table travel	1 241	3411 32 11 78
45 Bore matic, special, single end	12' diameter bore, x 20" table travel	1 993	3411 31 22 67
46 Bore-matic standard single end	9" diameter bore x 14" table travel	1 451	3411 31 21 27
46 Bore-matic, standard, double end	9" diameter bore x 14' table travel	1 579	3411 32 21 27
46-A Bore-matic standard single end	9' diameter bore x 14 table travel	1 451	3411 31 21 27
46-A Bore-matic standard, double end	9 diameter bore x 14' table travel	1 579	3411 32 21 27
46-B Bore-matic special single end	9 diameter bore x 18½" table travel	1 467	3411 31 22 17
46-B Bore-matic special single end	9' diameter bore x 23" table travel	1 476	3411 31 22 22
46-B Bore-matic special double end	9 diameter bore x 18½" table travel	1 620	3411 32 22 17
46-B Bore-matic, special, double end	9 diameter bore x 23" table travel	1 656	3411 32 22 22
47 Bore-matic single end	9' diameter bore x 13⅝" table travel	1,178	3411 31 21 26
49 Bore-matic special single end	6' diameter bore x 20" table travel	1 182	3411 31 12 62

Manufacturer: Stokerunit Corporation Milwaukee Wis

Mod 1 horizontal, single end	4' diameter bore, x 9' table travel	$354	3411 31 11 39
Mod 2-B horizontal, single end	8 diameter bore, x 15' table travel	444	3411 31 21 13
Mod 1-LD-1 horizontal double end	4' diameter bore x 9" table travel	515	3411 32 11 39
Mod 1-L-1 single end	4' diameter bore x 15' table travel	343	3411 31 11 45
Mod 2 single end	4 diameter bore x 15 table travel	416	3411 31 11 45
Mod 1-L-3 single end	8 diameter bore x 15 table travel	370	3411 31 21 13
Mod. 2-D-1 double end	4 diameter bore x 9" table travel	495	3411 32 11 39
Mod. 2-LD-1 double end	4' diameter bore x 15' table travel	542	3411 32 11 45
Mod. 1-LDS double end	8 diameter bore x 15 table travel	595	3411 32 21 13
Mod. 2-LD-3 double end	8' diameter bore x 15' table travel	588	3411 32 21 13
Mod. 2 (200 series) double end	8' diameter bore x 16' table travel	1,242	3411 32 21 14

EXHIBIT B—Continued

[TABLE 2]

Drilling machine or drill press—bench or floor single or multiple spindle (except 110 volt single phase)

Manufacturer—Charles C Allen Co, Barre, Mass

Model and description	Size and capacity	Sales price	Code
HMD—Bench—SS	5/16" drill capacity 16 swing 1 spindle	$194	3413 11 21 66
HMD—Bench—SS	5/16 drill capacity 16' swing 3 spindle	474	3413 11 23 66
HMD—Bench—SS	5/16' drill capacity 16 swing 6 spindle	893	3413 11 26 66
HMD—Super speed (floor)	5/16 drill capacity 16 swing 3 spindle	511	3413 21 23 46
HMD—Super speed (floor)	5/16 drill capacity 16' swing, 4 spindle	657	3413 21 24 46
HMD—Super speed (floor)	5/16' drill capacity 16' swing 6 spindle	948	3413 21 26 46
HMD—Super speed (floor)	5/16' drill capacity 24 swing 1 spindle	229	3413 21 31 62
HMD—Super speed (floor)	5/16' drill capacity 24' swing 2 spindle	382	3413 21 32 62
HMD—Super speed (floor)	5/16' drill capacity, 24 swing, 3 spindle	535	3413 21 33 62
HMD—Super speed (floor)	5/8" drill capacity 14" swing 1 spindle	177	3413 21 41 49
2-KH (floor)	5/8 drill capacity, 14 swing 2 spindle	279	3413 21 42 49
2-KH (floor)	5/8 drill capacity, 14' swing 3 spindle	381	3413 21 43 49
2-KH (floor)	5/8' drill capacity 14 swing 4 spindle	483	3413 21 44 49
2-KH (floor)	5/8 drill capacity 14' swing 6 spindle	687	3413 21 46 49
2-KH (floor)	5/8' drill capacity 24 swing 1 spindle	185	3413 21 61 41
2-KH (floor)	5/8' drill capacity 24 swing 2 spindle	295	3413 21 62 41
2-KH (floor)	5/8' drill capacity, 24 swing 3 spindle	394	3413 21 63 41
2-KH (floor)	5/8' drill capacity 24' swing 4 spindle	513	3413 21 64 41
2-KH (floor)	5/8' drill capacity 24' swing 6 spindle	732	3413 21 66 41
2-KH (floor)	7/8" drill capacity 16' swing 1 spindle	240	3413 21 51 81
2-MSV (floor)	7/8' drill capacity 16 swing 2 spindle	449	3413 21 52 81
2-MS (floor)	7/8' drill capacity 24' swing 2 spindle	469	3413 21 62 81
2-MS (floor)	7/8' drill capacity 24 swing 4 spindle	910	3413 21 64 81
2-MS (floor)	7/8 drill capacity 30' swing 3 spindle	718	3413 21 63 87
2-MS (floor)	7/8 drill capacity, 16" swing 1 spindle	184	3413 21 61 81
2-V Belted (floor)	7/8" drill capacity, 16' swing 2 spindle	266	3413 21 52 81
2-V Belted (floor)	7/8' drill capacity 16' swing 4 spindle	440	3413 21 54 81
2-V Belted (floor)	7/8' drill capacity 24' swing, 3 spindle	382	3413 21 63 81
2-V Belted (floor)	7/8" drill capacity, 30' swing, 1 spindle	196	3413 21 61 87
2-V Belted (floor)	1⅛' drill capacity 16' swing 2 spindle	449	3413 21 82 21
2½ MSV (floor)	1⅛' drill capacity, 16' swing 4 spindle	810	3413 21 84 21
2½ MSV (floor)	1⅛" drill capacity 16 swing 6 spindle	1 171	3413 21 86 21
2½ MSV (floor)	1⅛ drill capacity 24' swing 1 spindle	281	3413 21 91 21
2½ MSV (floor)	1⅛' drill capacity 24' swing 2 spindle	469	3413 21 92 21
2½ MSV (floor)	1⅛ drill capacity 24' swing 4 spindle	845	3413 21 94 21
2½ MSV (floor)	1⅛' drill capacity, 24 swing 5 spindle	1 033	3413 21 95 21
2½ MSV (floor)	1¼' drill capacity 24' swing 1 spindle	268	3413 21 91 41
3-V Belted (floor)	1¼" drill capacity 24 swing 2 spindle	449	3413 21 92 41
3-V Belted (floor)	1¼' drill capacity 24 swing 3 spindle	632	3413 21 93 41
3-V Belted (floor)			

Manufacturer: Atlas Press Company, Kalamazoo, Mich

Model 42-B Bench, round column	½ drill capacity 12" s swing, 1 spindle	$15	3413 12 41 07
Model 52 Bench round column	½ drill capacity 12¾" swing 1 spindle	20	3413 12 41 07
Model 53 Bench, round column	½' drill capacity 12¾ swing, 1 spindle	20	3413 12 41 07
Model W-82 Floor round column	½ drill capacity 15" swing 2 spindle	82	3413 22 42 10
Model W-83 Floor, round column	½' drill capacity, 15 swing 3 spindle	125	3413 22 43 10
Model W-84 Floor round column	½' drill capacity, 15' swing 4 spindle	142	3413 22 44 10

Manufacturer: Avey Drilling Machine Company, Cincinnati, Ohio

MA-8 Bench box column	⅜" drill capacity, 12½ swing, 1 spindle	$127	3413 11 21 72
MA-8 Bench, box column	⅜ drill capacity 12½ swing 2 spindle	239	3413 11 22 72
MA-8 Floor, box column	⅜' drill capacity 12½" swing, 1 spindle	146	3413 21 21 72
1-MA-6 Floor, box column	⅛' drill capacity, 15" swing, 1 spindle	175	3413 21 41 10
2-MA-6 Floor, box column	⅞ drill capacity, 15 swing 1 spindle	243	3413 21 41 90
2-MA-6 Floor, box column	⅞' drill capacity 15 swing 2 spindle	448	3413 21 42 90
2-MA-6 Floor, box column	⅞ drill capacity, 15 swing, 3 spindle	652	3413 21 43 90
2-MA-6 Floor box column	⅞ drill capacity 15 swing 4 spindle	856	3413 21 44 90
2-MA-6 Floor, box column	⅞' drill capacity 24 swing 4 spindle	710	3413 21 64 81
2-MA-6 Floor box column	⅞" drill capacity, 24 swing, 5 spindle	877	3413 21 65 81
2-MA-6 Floor, box column	⅞' drill capacity 24 swing 6 spindle	1 044	3413 21 66 81
2-MA-6 Floor, box column	⅞ drill capacity, 30' swing, 3 spindle	729	3413 21 63 87
No. 3 Belted, floor, box column	1" drill capacity, 24" swing, 1 spindle	249	3413 21 91 01
3-MA-6 Floor, box column	1¼" drill capacity 24" swing, 6 spindle	2 122	3413 21 96 21
3-MA-6 Floor, box column	1¼ drill capacity, 24 swing 1 spindle	390	3413 21 91 41
3-MA-6 Floor box column	1¼ drill capacity, 24' swing, 3 spindle	1,083	3413 21 93 41
3-MA-6 Floor, box column	1¼ drill capacity 24 swing 6 spindle	2 122	3413 21 96 41
3-BMA-1 Floor, box column	1¼ drill capacity, 24' swing, 1 spindle	279	3413 21 91 41
3-BMA-1 Floor, box column	1¼ drill capacity 24 swing 3 spindle	754	3413 21 93 41
No 3 Standard floor, box column	1¼ drill capacity, 24' swing, 3 spindle	614	3413 21 93 41
No 3 Standard floor box column	1¼ drill capacity, 24' swing, 4 spindle	791	3413 21 94 41

EXHIBIT B—Continued

[TABLE 2]—continued

Drilling machine or drill press—bench or floor single or multiple spindle (except 110 volt single phase)—Continued

Manufacturer: Barnes Drill Company, Rockford, Ill

Model and description	Size and capacity	Sales price	Code
No 200, floor, box column	1" drill capacity 20" swing, 1 spindle	$270	3413 31 11 50
No S-201 floor, heavy duty single purpose	1" drill capacity, 20" swing, 1 spindle	246	3413 33 11 50
No 210 floor heavy duty single purpose	1½" drill capacity, 21" swing, 1 spindle	467	3413 31 11 51
No 210 floor heavy duty single purpose	1½" drill capacity, 21" swing 6 spindle	2 023	3413 31 16 51
No 242 floor, heavy duty single purpose	2" drill capacity, 24" swing, 1 spindle	672	3413 31 21 40
No 242 floor box column	2" drill capacity, 24" swing, 4 spindle	2 876	3413 31 24 40
No 242 floor, round column	2" drill capacity, 24" swing, 1 spindle	606	3413 32 21 40
No 262 floor, box column, sliding head	2" drill capacity, 26" swing, 1 spindle	714	3413 31 21 40
No 262 floor, box column sliding head	2" drill capacity 26" swing, 2 spindle	1 484	3413 31 22 40
No 262 floor box column, sliding head	2" drill capacity, 26" swing, 4 spindle	2 969	3413 31 24 40
No 262 floor round column, sliding head	2" drill capacity, 26" swing, 1 spindle	714	3413 32 21 60
No 262 floor, round column, sliding head	2" drill capacity, 26" swing, 2 spindle	1 484	3413 32 22 60
No H-2 Hydrum (hydraulic)	2" drill capacity, 22" swing, 1 spindle	924	3413 33 11 52
No H-3 Hydrum (hydraulic)	3" drill capacity, 24" swing, 1 spindle	1,273	3413 33 21 40
No H-4 Hydrum (hydraulic)	4" drill capacity, 32" swing, 1 spindle	1,842	3413 33 31 40

Manufacturer: Boice Crane Company Toledo Ohio

Mod 1630 bench, light duty.	¼" drill capacity, 15" swing 2 spindle	$75	3413 12 42 10
Mod 2600 bench high speed	5/16" drill capacity 15" swing 1 spindle	40	3413 12 41 50
Mod 2601 bench, high speed	5/16" drill capacity, 15" swing, 1 spindle	44	3413 12 41 50
Mod 2640 bench, high speed	5/16" drill capacity, 15" swing, 1 spindle	40	3413 12 41 50
Mod 2633 bench, high speed	5/16" drill capacity, 15" swing, 3 spindle	143	3413 12 43 50
Mod 2640 bench, high speed	5/16" drill capacity, 15" swing, 4 spindle	193	3413 12 44 50
Mod 2630 bench, slo-speed	5/16" drill capacity 15" swing, 1 spindle	44	3413 12 41 50
Mod 1610 floor, light duty.	¼" drill capacity 15" swing, 1 spindle	27	3413 22 41 10
Mod 1611 floor, light duty	¼" drill capacity, 15" swing, 1 spindle	23	3413 22 41 10
Mod 2611 floor, high speed	5/16" drill capacity, 15" swing, 1 spindle	46	3413 22 41 50
Mod 2652 floor, high speed	5/16" drill capacity, 15" swing, 1 spindle	46	3413 22 41 50
Mod 2644 floor, high speed	5/16" drill capacity, 15" swing, 3 spindle	162	3413 22 43 50
Mod 2690 floor, high speed	5/16" drill capacity 15" swing 4 spindle	225	3413 12 44 50
Mod 2676 floor, slo-speed	5/16" drill capacity, 15" swing, 1 spindle	42	3413 22 41 50

Manufacturer: Buffalo Forge Company, Buffalo, N Y

Model 14 bench box column, "high-speed"	¼" drill capacity 14" swing, 1 spindle	$89	3413 11 41 09
Model 14 bench box column "high-speed"	¼" drill capacity 14" swing 2 spindle	199	3413 11 42 09
Model 14 bench, box column, "high-speed"	¼" drill capacity, 14" swing 4 spindle	357	3413 11 44 09
Model 16-B bench, round column heavy-duty	¼" drill capacity, 16" swing, 1 spindle	22	3413 12 41 10
Model 16 bench, round column	¼" drill capacity, 16" swing, 2 spindle	156	3413 12 42 81
Model 16 P bench, round column	1" drill capacity, 18" swing, 2 spindle.	133	3413 12 82 03
Model 14 pedestal box column, "high-speed"	¼" drill capacity, 14" swing, 1 spindle	129	3413 21 41 09
Model 2 floor, box column "motor spindle"	¼" drill capacity, 16" swing, 1 spindle	243	3413 21 61 81
Model 2 floor, box column, "motor spindle"	¼" drill capacity 23" swing, 1 spindle	250	3413 21 61 83
Model 16-P floor round column, heavy duty.	¼" drill capacity, 16" swing, 1 spindle	74	3413 22 41 10
Model 16-A floor, round column.	1" drill capacity, 18" swing, 1 spindle.	59	3413 22 81 03
Model 16 pedestal round column	¼" drill capacity, 30" swing, 2 spindle	227	3413 22 62 87
Model 16 pedestal, round column	¼" drill capacity, 30" swing, 6 spindle.	647	3413 22 66 87
Model 21 round column, standard back-geared	1½" drill capacity, 21" swing, 1 spindle	149	3413 22 81 80

Manufacturer: Canedy Otto Manufacturing Company, Chicago Heights, Ill

No 3000-BV bench, box column	5/16" drill capacity, 16" swing, 1 spindle	$80	3413 11 51 41
No 3000-BV bench, box column	5/16" drill capacity, 16" swing, 6 spindle	542	3413 11 56 41
No 18 "Royal" bench, round column	1" drill capacity, 18" swing, 1 spindle	69	3413 12 81 03
No 18 "Royal" bench, round column	1" drill capacity, 18" swing, 2 spindle	147	3413 12 82 03
No 18 "Royal" bench, round column	1" drill capacity, 18" swing, 6 spindle.	475	3413 12 86 03
No 5000-TV floor, box column	5/16" drill capacity, 16" swing, 1 spindle.	173	3413 21 21 76
No 21 floor, box column, sliding head	1½" drill capacity, 21" swing, 1 spindle	369	3413 31 11 51

Manufacturer: Champion Blower and Forge Company, Lancaster, Penna

Model 1500-B bench, round column	½" drill capacity 16" swing 1 spindle	$22	3413 12 51 01

EXHIBIT B—Continued

[TABLE 2]—continued

Drilling machine or drill press—bench or floor single or multiple spindle (except 110 volt single phase)—Continued

Manufacturer: Cincinnati Bickford Tool Co, Cincinnati, Ohio

Model and description	Size and capacity	Sales price	Code
Mod 1-L floor, box column	Drill cap not given, 21" swing, 1 spindle	$536	3413 31 11 51
Mod N floor, box column.	Drill cap not given, 21" swing, 1 spindle	290	3413 31 11 51
Mod 3-L floor, box column.	Drill cap not given, 28" swing 1 spindle	796	3413 31 31 40
Mod A floor round column	Drill cap not given, 21" swing, 1 spindle	232	3413 32 11 51
Mod B floor, round column	Drill cap not given, 24" swing, 1 spindle	362	3413 32 21 40
Mod B floor round column	Drill cap not given, 36" swing, 1 spindle	464	3413 32 31 48

Manufacturer: Cleveman Machine Tool Co, Green Bay, Wis.

Mod 25" floor, box column	2" drill capacity, 25" swing, 1 spindle	$735	3413 31 21 50
Mod 25" floor, round column	2" drill capacity 25" swing 1 spindle	720	3413 32 21 50

Manufacturer: Defiance Machine Works, Inc, Defiance Ohio

Model 112—21" floor box column	Drill capacity not given 21" swing, 1 spindle.	$427	3413 31 11 51
Model 200—26" floor box column	Drill capacity not given, 26" swing, 1 spindle	471	3413 31 21 00

Manufacturer: The Delta Manufacturing Company, Milwaukee, Wis.

No 14-300 bench, round column	5/16" drill capacity, 14" swing, 1 spindle	$43	3413 12 21 74
No 939 bench, round column.	5/16" drill capacity, 14" swing 1 spindle	34	3413 12 21 74
No 1013 bench, round column	5/16" drill capacity 14" swing, 1 spindle	43	3413 12 21 74
No 1011 bench, round column	5/16" drill capacity 14" swing, 1 spindle	44	3413 12 21 74
No 17-367 bench, round column	½" drill capacity, 17" swing, 1 spindle	70	3413 12 51 02
No 1377 bench, round column	½" drill capacity, 17" swing, 1 spindle	70	3413 12 51 02
No 1376 bench, round column.	½" drill capacity, 17" swing 1 spindle	65	3413 12 51 02
No 14 203 floor, round column	5/16" drill capacity, 14" swing, 1 spindle	36	3413 22 21 74
No 939 floor, round column.	5/16" drill capacity 14" swing, 1 spindle	36	3413 22 21 74
No 1020 floor, round column	5/16" drill capacity, 14" swing, 1 spindle	42	3413 22 21 74
No 1591 floor, round column	5/16" drill capacity, 14" swing, 1 spindle	43	3413 22 21 74
No 970 floor, round column	5/16" drill capacity, 14" swing, 1 spindle	33	3413 22 21 74
No 14-405 floor, round column	5/16" drill capacity, 14" swing, 2 spindle	112	3413 22 22 74
No 14-403 floor, round column	5/16" drill capacity, 14" swing, 2 spindle	110	3413 22 22 74
No 1540 floor, round column	5/16" drill capacity, 14" swing, 2 spindle	113	3413 22 22 74
No 14-410 floor, round column	5/16" drill capacity, 14" swing, 3 spindle	169	3413 22 23 74
No 14-415 floor, round column	5/16" drill capacity, 14" swing 4 spindle	217	3413 22 24 74
No 14 520 floor, round column	5/16" drill capacity 14" swing, 6 spindle	369	3413 22 26 74
No 14-523 floor, round column	5/16" drill capacity, 14" swing, 8 spindle	447	3413 22 28 74
No 17-212 floor, round column	½" drill capacity, 17" swing, 1 spindle	62	3413 22 51 02
No 17 213 floor, round column	½" drill capacity, 17" swing, 1 spindle	62	3413 22 51 02
No 17-1370 floor, round column	½" drill capacity, 17" swing 1 spindle	58	3413 22 51 02
No 1376-H floor, round column	½" drill capacity, 17" swing, 1 spindle	58	3413 22 51 02
No 1395 floor round column	½" drill capacity, 17" swing 1 spindle	65	3413 22 51 02
No 1393 floor, round column	½" drill capacity, 17" swing 1 spindle	62	3413 22 51 02
No 1357-H floor, round column	½" drill capacity, 17" swing, 1 spindle	86	3413 22 51 02
No 17-407 floor, round column	½" drill capacity, 17" swing, 2 spindle	178	3413 22 52 02
No 1540 floor round column	½" drill capacity, 17" swing, 2 spindle	178	3413 22 52 02
No 1549 floor round column	½" drill capacity, 17" swing, 2 spindle	178	3413 22 52 02
No 1550 floor, round column.	½" drill capacity, 17" swing, 4 spindle	338	3413 22 54 02
No 17-205 floor, round column	½" drill capacity, 17" swing, 1 spindle	56	3413 22 51 62
No 17 210 floor, round column	½" drill capacity, 17" swing, 1 spindle	60	3413 22 51 62
No P-1382 floor, round column	½" drill capacity, 17" swing, 1 spindle	82	3413 22 51 62
No 17-260 floor, round column	½" drill capacity, 17" swing, 1 spindle	62	3413 22 51 62
No 1370 floor, round column	½" drill capacity, 17" swing, 1 spindle	56	3413 22 51 62
No 1382 floor, round column	½" drill capacity, 17" swing 1 spindle	60	3413 22 51 62
No 1392 H floor, round column	½" drill capacity, 17" swing, 1 spindle	60	3413 22 51 62
No 1386 floor, round column	½" drill capacity, 17" swing, 1 spindle	67	3413 22 51 62
No 1386-H floor, round column	½" drill capacity, 17" swing, 1 spindle	67	3413 22 51 62

EXHIBIT B—Continued

[TABLE 2]—continued

Drilling machine or drill press—bench or floor single or multiple spindle (except 110 volt single phase)—Continued

Manufacturer: Edlund Machinery Company Inc Cortland N Y

Model and description	Size and capacity	Sales price	Code
1-B-7″ floor type	⅜′ drill capacity 14′ swing 1 spindle	$140	3413 21 21 74
1-B-7″ floor type	⅜′ drill capacity 14′ swing 2 spindle	239	3413 21 22 74
1-B-7″ floor type	⅜′ drill capacity 14 swing 3 spindle	330	3413 21 23 74
1-B-7′ floor type	⅜ drill capacity 14″ swing 4 spindle	391	3413 21 24 74
1-B-7′ floor type	⅜ drill capacity 14′ swing 6 spindle	604	3413 21 26 74
1-B-12″ floor type	⅜′ drill capacity 24 swing 1 spindle	152	3413 21 31 75
1-B-12″ floor type	⅜ drill capacity 24′ swing 3 spindle	348	3413 21 33 75
1-B-12′ floor type	⅜′ drill capacity 24′ swing 4 spindle	411	3413 21 34 75
2-B-8″ floor type	¾″ drill capacity, 16″ swing 1 spindle	195	3413 21 51 61
2-B-8′ floor type	¾″ drill capacity 16″ swing 2 spindle	356	3413 21 52 61
2-B-8′ floor type	¾′ drill capacity, 16″ swing 3 spindle	524	3413 21 53 61
2-B-8′ floor type	¾″ drill capacity, 16′ swing 4 spindle	691	3413 21 54 61
2-B-8″ floor type	¾″ drill capacity 16′ swing 6 spindle	1 025	3413 21 56 61
3-B-12″ floor type	¾″ drill capacity 24′ swing 1 spindle	208	3413 21 61 61
3-B-12″ floor type	¾″ drill capacity 24 swing 2 spindle	378	3413 21 62 61
3-B-12″ floor type	¾″ drill capacity 24″ swing 3 spindle	538	3413 21 63 61
3-B-12″ floor type	¾″ drill capacity 24″ swing, 4 spindle	775	3413 21 64 61
3-B-12″ floor type	¾″ drill capacity 24″ swing, 6 spindle	1 019	3413 21 66 61
2-MS-12″ floor type	¾″ drill capacity, 30″ swing, 2 spindle	463	3413 21 62 67
4-B-12″ floor type	1″ drill capacity 24″ swing 1 spindle	293	3413 21 91 01

Manufacturer: Foote Burt Company Cleveland Ohio

Model and description	Size and capacity	Sales price	Code
Mod DE-1 floor, box column	3/16′ drill capacity, 14″ swing, 1 spindle	$127	3413 21 21 44
Mod 2 floor box column	⅞″ drill capacity 16″ swing, 1 spindle	147	3413 21 51 81
Mod 2 floor box column	⅞ drill capacity 16′ swing 2 spindle	255	3413 21 52 81
Mod 2 floor box column	⅞ drill capacity 16′ swing 6 spindle	706	3413 21 56 81
Mod 2 floor box column	⅞ drill capacity, 24′ swing, 1 spindle	156	3413 21 61 81
Mod 2 floor box column	⅞′ drill capacity 24 swing 2 spindle	274	3413 21 62 81
Mod 2 floor box column	⅞ drill capacity 24″ swing 3 spindle	391	3413 21 63 81
Mod 2 floor box column	⅞ drill capacity, 24′ swing 4 spindle	510	3413 21 64 81
Mod 2 floor box column	⅞′ drill capacity, 24′ swing, 6 spindle	745	3413 21 66 81
Mod 3 floor box column	1¼″ drill capacity, 24″ swing, 1 spindle	279	3413 21 91 41
Mod. 1 floor box column belt drive independent feed.	¾″ drill capacity 16½″ swing 8 spindle	1 119	3413 31 18 46
Mod 22½ floor, box column, high duty	2½″ drill capacity, 24″ swing 1 spindle	643	3413 31 21 40
Mod 25 floor box column high duty	3″ drill capacity 24″ swing 1 spindle	787	3413 31 21 40

Manufacturer: The Fosdick Machine Tool Company Cincinnati Ohio

Model and description	Size and capacity	Sales price	Code
No 4 floor box column	⅞ drill capacity, 24′ swing 1 spindle	$255	3413 21 61 81
No 4 floor, box column	⅞′ drill capacity 24′ swing 3 spindle	601	3413 21 63 81
No 4 floor, box column	⅞ drill capacity, 24′ swing, 4 spindle	793	3413 21 64 81
No 4 B M floor box column	1″ drill capacity 16″ swing 1 spindle	293	3413 21 81 01
No 4 B M floor box column	1″ drill capacity 16′ swing 2 spindle	293	3413 21 82 01
No 4 B M floor box column	1″ drill capacity 24′ swing 1 spindle	307	3413 21 91 01
No 4 B M floor box column	1′ drill capacity, 24 swing, 4 spindle	1 009	3413 21 94 01
No 5 B M floor box column	1½″ drill capacity 24″ swing 1 spindle	722	3413 21 91 81
No 5 B M floor box column	1½′ drill capacity 24 swing 2 spindle	790	3413 21 92 81
No. 5 B. M. floor, box column	1½′ drill capacity, 24″ swing 6 spindle	2 219	3413 21 96 81
"Economax" floor round column	2″ drill capacity 21″ swing 1 spindle	540	3413 32 10 51

Manufacturer: The Hamilton Tool Company Hamilton Ohio

Model and description	Size and capacity	Sales price	Code
No. 2 A-M bench, supersensitive	¼ drill capacity, 6½′ swing 1 spindle	$37	3413 12 11 56
H-M Maxi-Jr. "E" bench supersensitive	5/16′ drill capacity, 10′ swing, 1 spindle	58	3413 12 11 70
H-M varimatic bench supersensitive	5/16 drill capacity, 10′ swing 1 spindle	81	3413 12 11 70

Manufacturer: The High Speed Hammer Company Rochester N Y

Model and description	Size and capacity	Sales price	Code
R-53 bench round column	¼′ drill capacity 6 swing 1 spindle	$53	3413 12 11 56
R-53 bench round column	¼ drill capacity 6 swing, 2 spindle	116	3413 12 12 56

EXHIBIT B—Continued

[TABLE 2]—continued

Drilling machine or drill press—bench or floor single or multiple spindle (except 110 volt single phase)—Continued

Manufacturer: Langelier Manufacturing Company Providence R I.

Model and description	Size and capacity	Sales price	Code
No 41 bench round column	¼″ drill capacity 8′ swing 1 spindle	$33	3413 12 11 58

Manufacturer: Leland Gifford Company Worcester, Mass.

Model and description	Size and capacity	Sales price	Code
No 1-LMS bench motor spindle	⅜′ drill capacity 12″ swing 1 spindle	$136	3413 11 21 72
No 1-LMS bench motor spindle	⅜′ drill capacity 12″ swing 2 spindle	250	3413 11 22 72
No 1-LMS bench motor spindle	⅜′ drill capacity 12″ swing 4 spindle	484	3413 11 24 72
No 1-LMS bench, motor spindle	⅜′ drill capacity 12″ swing 6 spindle	698	3413 11 26 72
No 1-LMS floor motor spindle	⅜′ drill capacity 12″ swing 1 spindle	156	3413 21 21 72
No 1-LMS floor, motor spindle	⅜′ drill capacity 12″ swing 2 spindle	274	3413 21 22 72
No. 1-LMS floor, motor spindle	⅜″ drill capacity, 12″ swing, 3 spindle	414	3413 21 23 72
No 1-LMS bench motor spindle	⅜′ drill capacity 20″ swing 1 spindle	147	3413 11 21 80
No 1-LMS bench, motor spindle	⅜′ drill capacity 20″ swing 4 spindle	527	3413 11 24 80
No 1-LMS floor motor spindle	⅜″ drill capacity, 20″ swing 1 spindle	168	3413 21 21 80
No 1-LMS floor, motor spindle	⅜″ drill capacity 20″ swing 2 spindle	308	3413 21 22 80
No 1-LMS floor motor spindle	⅜′ drill capacity, 20″ swing, 3 spindle	449	3413 21 23 80
No 2-LMS floor motor spindle	⅞″ drill capacity 14′ swing 1 spindle	275	3413 21 41 89
No 2-LMS floor motor spindle	⅞″ drill capacity 14′ swing 2 spindle	475	3413 21 42 89
No 2-LMS floor, motor spindle	⅞″ drill capacity 14′ swing 3 spindle	691	3413 21 43 89
No 2-LMS floor, motor spindle	⅞ drill capacity 14″ swing 4 spindle	907	3413 21 44 89
No 2-LMS floor, motor spindle	⅞′ drill capacity 14′ swing 5 spindle	1 109	3413 21 45 89
No 2-LMS floor motor spindle	⅞′ drill capacity 14″ swing 6 spindle	1,312	3413 21 46 89
No 2-LMS floor motor spindle	⅞′ drill capacity 20″ swing 1 spindle	285	3413 21 51 85
No 2-LMS floor motor spindle	⅞′ drill capacity 20″ swing 2 spindle	491	3413 21 52 85
No 2-LMS floor motor spindle	⅞′ drill capacity 20″ swing 3 spindle	714	3413 21 53 85
No 2-LMS floor motor spindle	⅞′ drill capacity 20″ swing 4 spindle	935	3413 21 54 85
No 2-LMS floor motor spindle	⅞′ drill capacity 20″ swing, 6 spindle	1 349	3413 21 56 85
No 2-LMS floor motor spindle	⅞″ drill capacity 26′ swing 1 spindle	297	3413 21 61 83
No 2-LMS floor motor spindle	⅞′ drill capacity 26″ swing 2 spindle	514	3413 21 62 83
No 2-LMS floor motor spindle	⅞′ drill capacity, 26″ swing, 3 spindle	751	3413 21 63 83
No 2-LMS floor motor spindle	⅞′ drill capacity 26″ swing 4 spindle	984	3413 21 64 83
No 2-LMS floor motor spindle	⅞ drill capacity 26″ swing 5 spindle	1 206	3413 21 65 83
No 2-LMS floor, motor spindle	⅞″ drill capacity, 26 swing, 6 spindle	1,426	3413 21 66 83
No 3-MS floor motor spindle	1″ drill capacity 24″ swing 1 spindle	427	3413 21 91 01
No 3-MS floor motor spindle	1″ drill capacity 24′ swing 2 spindle	780	3413 21 92 01
No 3-MS floor motor spindle	1″ drill capacity 24′ swing 3 spindle	1,154	3413 21 93 01

Manufacturer: National Automatic Tool Company Inc Richmond Ind

Model and description	Size and capacity	Sales price	Code
B-2-A floor box column selective speed head	Drill capacity not given 20′ swing, 1 spindle.	$1 066	3413 33 11 50
B-2-B floor box column	Drill capacity not given 20″ swing 1 spindle.	1 066	3413 33 11 50
B-225-H floor box column	Drill capacity not given 20′ swing 1 spindle.	640	3413 33 11 50
C-225-H floor box column	Drill capacity not given 20′ swing, 1 spindle.	640	3413 33 11 50
3-AL floor box column selective speed head	Drill capacity not given 28 swing 1 spindle.	1 485	3413 33 21 44
3-BL floor box column	Drill capacity not given 28 swing 1 spindle.	1,485	3413 33 21 44
B-3-A floor box column selective speed head	Drill capacity not given 28 swing 1 spindle.	1,485	3413 33 21 44
B-3-B floor box column	Drill capacity not given 28′ swing 1 spindle.	1 485	3413 33 21 44
4-BL floor box column	Drill capacity not given 34″ swing 1 spindle.	1 485	3413 33 31 42
B-4-A floor box column selective speed head	Drill capacity not given 34′ swing 1 spindle.	1,766	3413 33 31 42
B-4-B floor box column	Drill capacity not given 34′ swing 1 spindle	1,766	3413 33 31 42

Manufacturer: The Taylor and Fenn Company Hartford Conn.

Model and description	Size and capacity	Sales price	Code
Mod S bench, box column	⅜ drill capacity 16 swing, 6 spindle	$409	3413 11 26 76
Mod. S floor, box column	⅜″ drill capacity 16 swing, 6 spindle	477	3413 21 26 76

EXHIBIT B—Continued

[TABLE 2]—continued

Drilling machine or drill press—bench or floor single or multiple spindle (except 110 volt, single phase)—Continued

Manufacturer: Taylor Manufacturing Company, Milwaukee, Wis.

Model and description	Size and capacity	Sales price	Code
No F-400 bench, hi duty	½" drill capacity, 32' swing, 1 spindle	$20	3413 12 01 09
No B-200 bench, hi duty	¼" drill capacity 20' swing 1 spindle	83	3413 22 21 00

Manufacturer: The Toledo General Manufacturing Company, Toledo Ohio

Model DAH bench, box column	⅝" drill capacity, 16" swing, 1 spindle	$97	3413 11 31 76
Model DAH bench box column	⅝' drill capacity, 16' swing 2 spindle	164	3413 11 32 76
Model DAH bench, box column	⅝' drill capacity, 16' swing 3 spindle	227	3413 11 33 76
Model DAH bench, box column	⅝' drill capacity, 16' swing, 4 spindle	291	3413 11 34 76
Model DAH bench, box column	⅝' drill capacity 16' swing 6 spindle	433	3413 11 36 76
Model DAV bench, box column	⅝" drill capacity, 16" swing 1 spindle	109	3413 11 31 76
Model DAV bench box column	⅝' drill capacity, 16" swing, 2 spindle	191	3413 11 32 76
Model DAV bench box column	⅝" drill capacity 16' swing, 3 spindle	276	3413 11 33 76
Model DAV bench box column	⅝" drill capacity 16' swing 4 spindle	361	3413 11 34 76
Model DAV bench box column	⅝" drill capacity 16" swing, 6 spindle	538	3413 11 36 76
Model DBH bench box column	⅝' drill capacity 16" swing 1 spindle	101	3413 11 51 41
Model DBH bench, box column	⅝" drill capacity, 16" swing 2 spindle	172	3413 11 52 41
Model DBH bench box column	⅝" drill capacity 16' swing 3 spindle	220	3413 11 53 41
Model DBH bench, box column	⅝" drill capacity 16' swing 4 spindle	313	3413 11 54 41
Model DBH bench, box column	⅝' drill capacity 16' swing, 6 spindle	452	3413 11 56 41
Model DBV bench, box column	⅝" drill capacity, 16" swing 1 spindle	110	3413 11 51 41
Model DBV bench, box column	⅝' drill capacity 16' swing, 2 spindle	188	3413 11 52 41
Model DBV bench, box column	⅝" drill capacity, 16' swing, 3 spindle	276	3413 11 53 41
Model DBV bench, box column	⅝" drill capacity, 16' swing 4 spindle	369	3413 11 54 41
Model DBV bench, box column	⅝" drill capacity 16' swing 6 spindle	531	3413 11 56 41
Model DAH floor box column	⅝" drill capacity, 16" swing 1 spindle	118	3413 21 31 46
Model DAH floor box column	⅝' drill capacity, 16' swing, 2 spindle	191	3413 21 32 46
Model DAH floor, box column	⅝" drill capacity, 16' swing 3 spindle	262	3413 21 33 46
Model DAH floor, box column	⅝' drill capacity, 16" swing 4 spindle	333	3413 21 34 46
Model DAH floor, box column	⅝' drill capacity, 16' swing, 6 spindle	499	3413 21 36 46
Model DAV floor, box column	⅝' drill capacity, 16' swing, 1 spindle	117	3413 21 31 46
Model DAV floor box column	⅝" drill capacity 16" swing, 2 spindle	202	3413 21 32 46
Model DAV floor, box column	⅝" drill capacity 16' swing 3 spindle	295	3413 21 33 46
Model DAV floor, box column	⅝' drill capacity 16' swing, 4 spindle	374	3413 21 34 46
Model DAV floor, box column	⅝' drill capacity 16' swing, 6 spindle	573	3413 21 36 46
Model DBH floor box column	⅝' drill capacity, 16" swing, 1 spindle	130	3413 21 51 41
Model DBH floor, box column	⅝' drill capacity, 16' swing 2 spindle	193	3413 21 52 41
Model DBH floor box column	⅝" drill capacity, 16' swing 3 spindle	253	3413 21 53 41
Model DBH floor box column	⅝' drill capacity, 16' swing 4 spindle	377	3413 21 54 41
Model DBH floor box column	⅝' drill capacity, 16' swing 6 spindle	513	3413 21 56 41
Model DBV floor, box column	⅝" drill capacity, 16' swing 1 spindle	123	3413 21 51 41
Model DBV floor, box column	⅝" drill capacity, 16' swing, 2 spindle	211	3413 21 52 41
Model DBV floor box column	⅝' drill capacity, 16' swing, 3 spindle	311	3413 21 53 41
Model DBV floor, box column	⅝" drill capacity, 16' swing, 4 spindle	392	3413 21 54 41
Model DBV floor, box column	⅝" drill capacity 16' swing 6 spindle	615	3413 21 56 41
Model KEH floor box column	⅞' drill capacity, 16' swing 1 spindle	146	3413 21 51 81
Model KEH floor, box column	⅞" drill capacity, 16' swing 2 spindle	237	3413 21 52 81
Model KEH floor, box column	⅞" drill capacity, 16" swing 3 spindle	324	3413 21 53 81
Model KEH floor, box column	⅞" drill capacity, 16' swing 4 spindle	418	3413 21 54 81
Model KEH floor, box column	⅞" drill capacity, 16" swing 6 spindle	617	3413 21 56 81
Model KEV floor, box column	⅞" drill capacity, 16' swing 1 spindle	142	3413 21 51 81
Model KEV floor, box column	⅞' drill capacity 16' swing 2 spindle	241	3413 21 52 81
Model KEV floor, box column	⅞" drill capacity, 16' swing 3 spindle	346	3413 21 53 81
Model KEV floor, box column	⅞" drill capacity, 16' swing 4 spindle	452	3413 21 54 81
Model KEV floor, box column	⅞" drill capacity, 16' swing, 6 spindle	663	3413 21 56 81
Model KE-V8 floor, box column	1" drill capacity, 16" swing, 1 spindle	142	3413 21 81 81
Model KE-V8 floor, box column	1" drill capacity, 16" swing 2 spindle	241	3413 21 82 01
Model KE-V8 floor, box column	1" drill capacity, 16" swing 3 spindle	346	3413 21 83 01
Model KE-V8 floor box column	1" drill capacity, 16" swing 4 spindle	452	3413 21 84 01
Model KE-V8 floor, box column	1" drill capacity, 16' swing, 6 spindle	663	3413 21 86 01
Model KTH floor box column	⅞" drill capacity 24" swing, 1 spindle	150	3413 21 01 81
Model KTH floor, box column	⅞" drill capacity, 24" swing 2 spindle	252	3413 21 02 81
Model KTH floor box column	⅞" drill capacity, 24" swing, 3 spindle	346	3413 21 03 81
Model KTH floor, box column	⅞' drill capacity, 24" swing 4 spindle	448	3413 21 04 81
Model KTH floor, box column	⅞" drill capacity, 24" swing 6 spindle	652	3413 21 06 81
Model KTV floor box column	⅞" drill capacity, 24" swing 1 spindle	155	3413 21 01 81
Model KTV floor box column	⅞" drill capacity 24' swing 2 spindle	260	3413 21 02 81
Model KTV floor box column	⅞" drill capacity 24" swing 3 spindle	369	3413 21 03 81
Model KTV floor, box column	⅞" drill capacity 24" swing 4 spindle	483	3413 21 04 81
Model KTV floor, box column	⅞" drill capacity, 24" swing, 6 spindle	703	3413 21 06 81
Model KT-V8 floor, box column	1" drill capacity, 24" swing 1 spindle	155	3413 21 91 01
Model KT-V8 floor, box column	1" drill capacity 24" swing 2 spindle	260	3413 21 92 01
Model KT-V8 floor, box column	1" drill capacity, 24" swing 3 spindle	369	3413 21 93 01
Model KT-V8 floor box column	1" drill capacity, 24" swing 4 spindle	483	3413 21 94 01
Model KT-V8 floor, box column	1" drill capacity, 24" swing, 6 spindle	703	3413 21 96 01

EXHIBIT B—Continued

[TABLE 2]—continued

Drilling machine or drill press—bench or floor, single or multiple spindle (except 110 volts single phase)—Continued

Manufacturer: Walker Turner Company, Inc East Plainfield N J

Model and description	Size and capacity	Sales price	Code
D 001 bench, round column	½" drill capacity 15' swing 1 spindle	$31	3413 12 41 10
D-050 bench, round column	½' drill capacity, 15' swing, 1 spindle	26	3413 12 41 10
D-051 bench, round column	½" drill capacity, 15' swing 1 spindle	26	3413 12 41 10
D-002 bench, round column.	½" drill capacity, 15" swing, 2 spindle	57	3413 12 42 10
D-1100 bench, round column..	1" drill capacity, 20" swing 1 spindle	80	3413 12 81 05
D-1100F bench, round column	1" drill capacity, 20" swing 1 spindle	114	3413 12 81 05
D-1101 bench, round column..	1" drill capacity, 20' swing, 1 spindle	80	3413 12 81 05
D-1102F bench, round column	1" drill capacity 20' swing 2 spindle	226	3413 12 82 05
D-1104 bench, round column.	1" drill capacity, 20' swing 4 spindle.	330	3413 12 84 05
D 001 pedestal, round column	½' drill capacity, 15" swing, 1 spindle	40	3413 22 41 10
D-035 floor round column.	½' drill capacity, 15' swing 1 spindle	26	3413 22 41 10
D 036 floor round column	½" drill capacity, 15' swing 1 spindle	29	3413 22 41 10

[TABLE 3]

Gear hobber—horizontal

Manufacturer: Barber Colman Company, Rockford Ill

No. 3 precision horizontal	5' diameter x 7" face width..	$903	3414 11 22 26
Type "A" horizontal.....	12" diameter x 12" face width	1 276	3414 11 42 06
Type A long bed horizontal.	12" diameter x 20' face width	1 406	3414 11 43 00
Type 'D horizontal hydraulic ..	14" diameter x 14" face width	2,552	3414 11 42 66

Manufacturer: The Hamilton Tool Company Hamilton Ohio

No 00 Spur gear hobber.....	2" diameter, 1.6' feed	$549	3414 11 11 49
No 1 Spur and spiral gear hobber	6" diameter, 5" feed..	639	3414 11 21 53

Gear hobber—vertical universal

Manufacturer: The Cleveland Hobbing Machine Company Cleveland, Ohio

No 135 rigid hobber single spindle	6' pitch diameter, 6" face	$1 105	3414 14 12 23
No 139 rigid hobber, single spindle	6" pitch diameter 8" face.	1 070	3414 14 12 33
No 140 rigid hobber, single spindle ..	8" pitch diameter, 16" face	1 235	3414 14 13 40
No 143 A rigid hobber, single spindle	8" pitch diameter, 16' face.	1,235	3414 14 13 40
No 145 rigid hobber, single spindle.	16' pitch diameter 16" face	1 629	3414 14 22 63
No 3016 rigid hobber, single spindle	36' pitch diameter, 16" face	3,054	3414 14 33 50

Manufacturer: Gould and Eberhardt, Inc., Newark, N J

Model 12 H Universal spur or helical vertical, single spindle	18' pitch diameter, 10" face	$1,474	3414 14 21 32

Gear Hobber—vertical, plain and universal gear and spline hobbing machines

Manufacturer: Muir Machine Tools Ltd , Manchester, England

No 1 swivel head pinion hobber	48" capacity ..	$2,400	3414 14 40 00
No 3 swivel head gear hobber	110" table....	5 000	3414 14 00 00
No 4 swivel head gear hobber	184" capacity	10,000	3414 14 80 00

EXHIBIT B—Continued

[TABLE 4]

Gear shaper—for spur gears external or internal

Manufacturer: The Fellows Gear Shaper Company, Springfield, Vt

Model and description	Size and capacity				Sales price	Code
	External		Internal			
	Pitch diameter	Face	Pitch diameter	Face		
Mod: 72 (#7 Type) external and internal	6½″	1″	5½′	1″	$1 134	3414 21 11 45
Mod 712 (#7 Type) external and internal	6½″	1″	5½′	1″	1 134	3414 21 11 45
Mod 624-A-3 (#6-A-3 Type) external and internal	18′	3′	18′	3′	2 259	3414 21 21 51
Mod 61-A (#6-A Type) external and internal	18′	5′	18′	3′	1 934	3414 21 21 53
Mod 612-A (#6-A Type) external and internal	18′	5′	18′	3″	1 972	3414 21 21 53
Mod 64-A (#6-A Type) external and internal	18′	5″	18′	3″	2 222	3414 21 21 53
Mod 61 (#6 Type) external and internal	35′	5″	25′	3″	1 506	3414 21 31 67
Mod 64 (#6 Type) external and internal	35″	5′	25′	3′	1 713	3414 21 31 67
Mod 624 (#6 Type) external and internal	35′	5′	25′	3′	1 754	3414 21 31 67
Mod Z-1 (#6 Type) external and internal	35′	5″	25′	3′	2 483	3414 21 31 67
Mod Z-2 (#6 Type) external and internal	35″	5′	25″	3′	2,949	3414 21 31 67

Gear shaper—For external spur gears only

Manufacturer: The Fellows Gear Shaper Company, Springfield, Vt

Model and description	Size and capacity	Sales price	Code
Mod 7 (#7 Type) external only	7′ pitch diameter 1½″ face width	$890	3414 22 00 00
Mod 71 (#7 Type) external only	7″ pitch diameter 1½″ face width	890	3414 22 00 00
Mod 7-A (#7-A Type) external only	7″ pitch diameter 2″ face width	972	3414 22 00 00
Mod 71-A (#7-A Type) external only	7′ pitch diameter 2′ face width	972	3414 22 00 00

Gear shaper—for spur and helical gears, external and internal

Manufacturer: The Fellows Gear Shaper Company, Springfield, Vt

Model and description	Size and capacity				Sales price	Code
	External		Internal			
	Pitch diameter	Face	Pitch diameter	Face		
Model 3 inch fine pitch spur and helical external and internal	3′	¾′	3′	¾″	$635	3414 24 11 12
Model 7125 (#7 type) spur and helical, external and internal	6½″	1′	5½′	1″	1 160	3414 24 11 45
Model 725-A (#7 type) spur and helical external and internal	7″	2″	6″	2″	1 276	3414 24 11 55
Mode 7125-A (#7 type) spur and helical external and internal	7″	2″	6″	2′	1 276	3414 24 11 55
Model 645-A-3 (#6-A-3 type) spur and helical external and internal	18′	3′	18′	3′	2,272	3414 24 21 51
Model 615-A (#6-A type) spur and helical external and internal	18	5′	18′	3′	1 983	3414 24 21 53
Model 645-A (#6-A type) spur and helical external and internal	18′	5′	18′	3	2 272	3414 24 21 53

[TABLE 5]

Gear cutting machine for straight bevel gears (not planer type)

Manufacturer: Gleason Works, Rochester, N Y

Model and description	Size and capacity	Sales price	Code
Model 3′ straight bevel	4 7/16 maximum pitch diameter x ⅞′ face	$1 136	3414 41 11 28

EXHIBIT B—Continued

[TABLE 6]

Gear tooth grinder—Generating type for spur and helical gears

Manufacturer: The Fellows Gear Shaper Company Springfield Vt

Model and description	Size and capacity	Sales price	Code
No 12 spur and helical external only	12″ pitch diameter x 1½ face width	$1 117	3414 71 12 00

Manufacturer: Pratt and Whitney Division Hartford Conn

Model and description	Size and capacity	Sales price	Code
M-1635 spur gear grinder	10¼″ diameter, 6 face	$1 791	3414 71 11 00
M-1639 helical gear grinder	10 11/16″ diameter 6″ face	2 528	3414 71 12 00
M-1679 two wheel helical gear grinder	10 11/16′ diameter, 1¼″ face	3 300	3414 71 12 00
M-1838 helical gear grinder	18½″ diameter, 6″ face	4 202	3414 71 12 00
M-1814 helical gear grinder vertical spindle and ram	30″ diameter 10″ face	6 496	3414 71 12 00

Manufacturer: Gleason Works Rochester N Y

Model and description	Size and capacity	Sales price	Code
No 14 spiral bevel and hypoid gear grinder	16′ pitch diameter, 2′ face	$3 828	3414 71 15 00
No 17 spiral bevel and hypoid gear grinder	23½″ pitch diameter 2½″ face	5 634	3414 71 15 00

Manufacturer: The Gear Grinding Machine Company Detroit Mich

Model and description	Size and capacity	Sales price	Code
GG-34 External gear grinder	12″ diameter 15¼′ C to C	$2 483	3414 71 21 00
GG-35 External gear grinder	18′ diameter 15½″ C to C	2 528	3414 71 21 00
GG-19 External gear and spline grinder	10′ diameter 24″ C to C	1 729	3414 71 21 00
GG-33 External gear and spline grinder	16″ diameter 42′ C to C	2 692	3414 71 21 00
GG-12 External gear and spline grinder	12″ diameter 60 C to C	2 758	3414 71 21 00
SGG-19 Combination external gear and spline grinder.	10′ diameter 24 C to C	1 882	3414 71 21 00
SGG-17 Combination external gear and spline grinder.	12′ diameter 24′ C to C	2,786	3414 71 21 00
SGG-33 Combination external gear and spline grinder.	16 diameter 42′ C to C	2,830	3414 71 21 00
SGG-36 Combination external gear and spline grinder.	18′ diameter 42″ C to C	2 903	3414 71 21 00
GG-31 Internal gear and spline grinder	12′ diameter 3 face width	2 593	3414 71 23 00
GG-24-30 external gear grinder	24 diameter 30″ C to C	4 408	3414 71 21 00
GG-24-48 external gear grinder	24 diameter 48″ C to C	5 104	3414 71 21 00
GG-23-C external gear grinder	33″ diameter, 30 C to C	4 408	3414 71 21 00
GG-22 external gear grinder	72′ diameter, 12′ C to C	14 221	3414 71 21 00
GG-36 external gear and spline grinder	18′ diameter 42′ C to C	2 765	3414 71 21 00
SGG-12 combination external gear and spline grinder.	12″ diameter 60′ C to C	2 897	3414 71 21 00
SGG-15 combination external gear and spline grinder.	16′ diameter 60′ C to C	2 937	3414 71 21 00
SGG-16 combination external gear and spline grinder.	12′ diameter 80′ C to C	3 660	3414 71 21 00
GG-29 external and internal gear grinder	12′ diameter external 8 diameter internal	2 648	3414 71 00 00
GG-30 internal gear grinder	16′ diameter 3″ face width	2,792	3414 71 00 00

Manufacturer: National Broach and Machine Company Detroit Mich

Model and description	Size and capacity	Sales price	Code
Model S G D Gear or spline grinder	12″ pitch diameter x 32′ stroke	$2 429	3414 71 21 00
Model S G C Gear or spline grinder	18 pitch diameter x 32′ stroke	2 647	3414 71 21 00

EXHIBIT B—Continued

[TABLE 6]—continued

Gear tooth grinder—for spur gears, external and internal (formed wheel type machine)

Manufacturer: Pratt and Whitney Division, Hartford, Conn.

Model and description	Size and capacity	Sales price	Code
Model M-1504 Rotary type spur gear tooth grinder	12' pitch diameter 1¼" face	$1 392	3414 71 21 00

Manufacturer: Vinco Corporation, Detroit, Mich

Model 68-12 Horizontal spline or gear grinder	14" swing, 30 stroke	$2,865	3414 71 21 00

TABLE 7—*Gear tooth shaver—rack or rotary type external or internal*

Manufacturer: National Broach and Machine Company, Detroit, Mich

Model and description	Size and capacity	Sales price	Code
GCL spur and helical, external only	4" pitch diameter x 5¾" O. to O.	$1 400	3414 73 21 00
GCK-96 spur and helical, external only	96' pitch diameter x 170" O. to O	27,840	3414 73 21 00
GCI-8 spur and helical, external and internal	8" pitch diameter x 28" O. to O.	2,249	3414 73 23 00
GCI-12 spur and helical, external and internal	12" pitch diameter x 23" O to O	2,643	3414 73 23 00
GCI-18 spur and helical, external and internal	18' pitch diameter x 28' O. to O.	3 253	3414 73 23 00
GCQ-48 spur and helical, external and internal	48" pitch diameter x 8" head travel	9 396	3414 73 23 00
Model GCP external spur and helical	24" pitch diameter x 30' between centers	4 068	3414 73 21 00
Model GCJ external spur and helical	36" pitch diameter x 56' between centers	11 832	3414 73 21 00
Model GCM-36 external spur and helical	36" pitch diameter x 62' between centers.	10 440	3414 73 21 00
Model GCM-48 external spur and helical	48' pitch diameter x 110' between centers.	13 224	3414 73 21 00
Model GCK-120 external spur and helical	120" pitch diameter x 170" between centers	33,060	3414 73 21 00

Manufacturer: The Fellows Gear Shaper Company, Springfield, Vt.

Model 4 external spur and helical, fine pitch	4" pitch diameter x 1" face width.	$1,160	3414 73 21 00
Model 11 internal spur and helical	Variable pitch diameter x 1½" face width	2,113	3414 73 22 00
Model 12 external spur and helical	12" pitch diameter x 3" face width	1,660	3414 73 21 00
Model 18 external spur and helical	18" pitch diameter x 5' face width	2,334	3414 73 21 00
Model 24 external spur and helical	24' pitch diameter x 5" face width	3,753	3414 73 21 00

Manufacturer: Michigan Tool Company, Detroit, Mich

No 850 external and internal, rotary type	8" pitch diameter x 18⅛" between centers.	$2,102	3414 73 23 00
No 850 external and internal rotary type	12" pitch diameter x 18½' between centers	2,558	3414 73 23 00
No 850 external and internal, rotary type	16' pitch diameter x 18½" between centers	2,893	3414 73 23 00
No 850-B external and internal rotary type	8" pitch diameter x 18⅛" between centers.	2,253	3414 73 23 00
No 850-B external and internal rotary type	12" pitch diameter x 18½' between centers	2,609	3414 73 23 00
No 850-B external and internal rotary type	16" pitch diameter x 18½' between centers	2,944	3414 73 23 00
No 850-A external and internal, rotary type	8" pitch diameter x 18½" between centers.	2,416	3414 73 23 00
No 850-A external and internal rotary type	12" pitch diameter x 18½" between centers	2,822	3414 73 23 00
No 850-A external and internal, rotary type.	16" pitch diameter x 18½' between centers	3 207	3414 73 23 00
No 861-4B external and internal, rotary type	4" pitch diameter x 9" between centers	1 441	3414 73 23 00
No 862 external and internal, rotary type	18' pitch diameter x 18½" between centers	4 717	3414 73 23 00
No 862 external and internal rotary type	24" pitch diameter x 18½" between centers	5 035	3414 73 23 00
No 865 external and internal rotary type	36' pitch diameter x 72" between centers	10 709	3414 73 23 00
No 865 external and internal, rotary type	48" pitch diameter x 97" between centers	14 757	3414 73 23 00
No 900 external only, rack type	8" pitch diameter x 18⅛" between centers	3,000	3414 73 10 00

EXHIBIT B—Continued

[TABLE 8]

Grinders—external cylindrical

Manufacturer: Hill Clarke Machinery Company, Chicago, Ill

Model and description	Size and capacity	Sales price	Code
Model 'Hill Clarke (Norton type A) plain	10" swing x 18" center to center	$1 422	3415 11 22 74
Model "Hill Clarke' (Norton type A) plain	16" swing x 72" center to center	2,871	3415 11 43 13

Manufacturer: Parker Majestic Inc., Detroit, Mich

"Parker Majestic plain grinder plain	10' swing x 14' center to center	$630	3415 11 21 66

Manufacturer: Brown and Sharpe Manufacturing Company, Providence R I

No 5 plain	3" swing x 12' center to center	$348	3415 11 12 02
No 5 plain	3" swing x 18" center to center	848	3415 11 12 03

Manufacturer: Cincinnati Milling and Grinding Machines, Inc Cincinnati, Ohio

Model 12 x 24 plain	12" swing x 24" center to center	$1 731	3415 11 31 12
Model ER plain	6" swing x 18" center to center	1,200	3415 11 22 02
Model ER plain	6' swing x 30' center to center.	1 280	3415 11 22 14
Model ER plain	10' swing x 18" center to center	2,044	3415 11 22 74
Model ER plain	10" swing x 36" center to center	2,150	3415 11 23 74
Model ER plain	10" swing x 72" center to center	2,360	3415 11 25 74
Model ER plain.	10' swing x 96' center to center	2,467	3415 11 26 80
Model EM plain	14" swing x 36' center to center	3 070	3415 11 32 50
Model EM plain	14" swing x 48' center to center	3 224	3415 11 32 62
Model EM plain	16' swing x 36' center to center.	3 318	3415 11 42 01
Model EM plain	16' swing x 48" center to center	3 436	3415 11 42 13

Manufacturer: Landis Tool Company, Waynesboro Pa.

Self-contained plain	10" swing x 24" center to center	$530	3415 11 22 80
Self-contained plain	16' swing x 30' center to center	857	3415 11 42 01
Type "B" plain	14' swing x 72" center to center	2,123	3415 11 33 62
Type 'C' plain	6" swing x 18" center to center	1,251	3415 11 22 02
Type C plain	6" swing x 30' center to center.	1,342	3415 11 22 14
Type "G plain	10' swing x 18' center to center	2,102	3415 11 22 75
Type 'C' plain	10' swing x 30' center to center	2,207	3415 11 23 74
Type C plain	10" swing x 48' center to center	2,303	3415 11 23 80
Type 'C plain	16' swing x 72" center to center	2,413	3415 11 25 74
Type "C' plain	10" swing x 96' center to center.	2,559	3415 11 23 80
Type 'C plain	10' swing x 168' center to center	2,929	3415 11 29 92
Type 'D' plain	16' swing x 48" center to center	3 759	3415 11 42 13
Type "D" plain	16' swing x 72" center to center	3,931	3415 11 43 13
Type 'H" plain	4" swing x 12" center to center	1,652	3415 11 12 32
Type 'H" plain	4" swing x 18' center to center	1,104	3415 11 12 33
Type 'H' plain	8' swing x 12" center to center.	1 233	3415 11 21 40
Type "CH" plain	14" swing x 36" center to center	2,416	3415 11 32 50
Type "CH" plain	14' swing x 48' center to center	2,518	3415 11 32 62
Self-contained crank pin grinder	16' swing x 32" centers	976	3415 18 42 03
Self-contained crank pin grinder	16' swing x 68" centers	1,091	3415 18 42 10
Self-contained crank pin grinder	16" swing x 72" centers	1 091	3415 18 42 11
Type "B" crank pin grinder	16' swing x 32" centers	1 595	3415 18 42 03
Type "B" crank pin grinder	16' swing x 42" centers	1,630	3415 18 42 03
Type "D' crank pin grinder	16' swing x 32" centers	3,103	3415 18 42 03
Type "D" crank pin grinder	16' swing x 42" centers	3,223	3415 18 42 00
Type "D" crank pin grinder	16' swing x 72" centers	3 715	3415 18 42 11
Type "D' crank pin grinder	21" swing x 72" centers	3 857	3415 18 42 54
Type "D' crank pin grinder	25" swing x 42' centers	4 669	3415 18 43 05
Type "D" crank pin grinder	25' swing x 72" centers	5 278	3415 18 43 10
Type "DD" hydraulic crank pin grinder	25' swing x 80' centers	5 345	3415 18 43 11
Type "DD" hydraulic crank pin grinder	25' swing x 96' centers	5 833	3415 18 43 13
Type "DD' hydraulic crank pin grinder	25' swing x 120' centers	6 321	3415 18 43 16
Type "B" heavy crank pin grinder	40" swing x 210" centers	13 398	3415 18 43 97
Type "D' radial crank pin grinder	25' swing	5 298	3415 18 43 00
Mod 1-W hydraulic crank grinder	16" x 32"	3,211	3415 18 52 07
Mod AB hydraulic crank grinder	16' x 32"	2 091	3415 18 52 07
Mod. AB hydraulic crank grinder	16' x 42"	2 210	3415 18 52 10
Self-contained crank pin grinder	16' swing x 48" center to center	976	3415 18 42 07
Type "DD" crank pin grinder hydraulic	25' swing x 48' center to center	5 268	3415 18 43 00

EXHIBIT B—Continued

[TABLE 8]—continued

Grinders—external cylindrical—continued

Manufacturer: Landis Tool Company Waynesboro Pa —Continued

Model and description	Size and capacity	Sales price	Code
Type C semi automatic hydraulic cam grinder.	5 ' x 40"	$1 819	3415 18 31 74
Type "D semi automatic hydraulic cam grinder.	5 x 40	2 849	3415 18 31 74
Type "D semi automatic hydraulic cam grinder.	5 ' x 60"	3 229	3415 18 31 84
Mod 18 radial cam grinding machine	18 ' swing	1 842	3415 18 33 18

Manufacturer: Norton Company Worcester Mass

Model C plain or semi automatic	4" swing x 18 ' center to center.	$1 123	3415 11 12 38
Model C plain or semi automatic	6 swing x 18 ' center to center.	986	3415 11 22 02
Model C plain or semi automatic	6 swing x 30" center to center.	1 075	3415 11 22 14
Model C plain or semi automatic	10 ' swing x 18 ' center to center	1 731	3415 11 22 74
Model C plain or semi automatic	10 ' swing x 36 ' center to center	1 836	3415 11 23 74
Model C plain or semi automatic	10 swing x 48 ' center to center	1 938	3415 11 23 86
Model C plain or semi automatic	10 ' swing x 72' center to center	2 043	3415 11 25 74
Model C plain or semi automatic	10 ' swing x 96 center to center	2 171	3415 11 26 80
Model C plain or semi automatic	14 ' swing x 36 ' center to center	2 918	3415 11 32 50
Model C plain or semi automatic	14 swing x 48 center to center	3 034	3415 11 32 62
Model C plain or semi automatic	14 swing x 72" center to center.	3 319	3415 11 33 62
Model C plain or semi automatic	14 ' swing x 168 ' center to center	4 731	3415 11 37 62
Model C plain or semi automatic	16 swing x 36" center to center	3 007	3415 11 42 01
Model C plain or semi automatic	16 swing x 48 center to center	3 118	3415 11 42 13
Model C plain or semi automatic	16 swing x 72" center to center	3 388	3415 11 43 13
Model C—Raised plain or semi automatic	10 ' swing x 36 ' center to center	2 045	3415 12 12 60
Model A plain 45° angular wheel slide	10 ' swing x 36 ' centers	986	3415 18 12 16
Model A plain 45° angular wheel slide	10 ' swing x 48 centers	1 085	3415 18 12 10
Model A plain 45° angular wheel slide	10 swing x 72 ' centers	1 093	3415 18 12 25
Model C plain 45 angular wheel slide	10 swing x 36 ' centers	1 451	3415 18 12 16
Model C plain 45° angular wheel slide	10 swing x 48 ' centers	1 517	3415 18 12 19
Model C plain, 45 angular wheel slide.	10 swing x 72' centers	1 584	3415 18 12 25
Model cam-o matic semi automatic cam grinder	5" swing x 20" centers.	2 527	3415 18 31 67
Model cam-o matic semi-automatic cam grinder	5 ' swing x 30" centers	2 565	3415 18 31 69
Model cam-o matic semi automatic cam grinder	5 ' swing x 30" centers	2 704	3415 18 31 72
Model cam-o-matic semi automatic cam grinder	5 ' swing x 42' centers...	2 802	3415 18 31 75
Model 3-81 plain, double end crank pin grinder	14 ' swing x 24 ' to 30" cc	1 161	3415 18 41 88
Model B-81 plain double end crank pin grinder	14 swing x 24 to 30" cc	1 161	3415 18 41 88
Model 3-81 plain, double end crank pin grinder	14 ' swing x 30' to 36 ' cc	1 206	3415 18 41 90
Model B-81 plain double end crank pin grinder	14 ' swing x 30" to 36 ' cc	1 206	3415 18 41 90
Model 3-81 plain, double end crank pin grinder	14 swing x 36 ' to 42" cc	1 250	3415 18 41 92
Model B-81 plain double end crank pin grinder	14 ' swing x 36 ' to 42' cc	1 250	3415 18 41 92
Model 3-81 plain, double end crank pin grinder	14 ' swing x 42' to 48 cc	1 295	3415 18 41 94
Model B-81 plain, double end crank pin grinder	14 ' swing x 42' to 48 cc	1 295	3415 18 41 94
Model D-86 crank-o matic plain double head crank pin grinder.	17" swing x 32' centers	3 150	3415 18 42 12
Model D-86 crank-o matic plain double head crank pin grinder	17 ' swing x 42" centers	3 277	3415 18 42 14
Model D-86 crank-o matic plain double head crank pin grinder	17 swing x 62' centers	3 646	3415 18 42 17
Model D-86 crank-o matic plain double head crank pin grinder.	17 ' swing x 72" centers	3 769	3415 18 42 19
Model C hi-swing plain crankshaft grinder	23 swing x 36 centers	2,438	3415 18 53 81
Model C hi-swing plain crankshaft grinder	23 swing x 48 ' centers	2,551	3415 18 53 83
Model C hi-swing plain crankshaft grinder	23 swing x 72' centers	2 663	3415 18 53 87
Model C hi-swing plain crankshaft grinder	26 swing x 36 centers	2 606	3415 18 54 54
Model C hi-swing plain crankshaft grinder	26 ' swing x 48 centers	2,719	3415 18 54 58
Model C hi swing plain crankshaft grinder	26' swing x 72' centers	2 831	3415 18 54 66

Grinders—centerless

Manufacturer: Cincinnati Milling and Grinding Machines Inc Cincinnati Ohio

EA No 2 external cylindrical	3½ diameter	$1 200	3415 17 10 04
EA No 3 external cylindrical	6" diameter	1 676	3415 17 20 10

EXHIBIT B—Continued

[TABLE 8]—continued

Grinder—internal cylindrical (hydraulic feed machine)

Manufacturer: Bryant Chucking Grinder Company Springfield Vt

Model and description	Size and capacity	Sales price	Code
Model 16-16 internal grinder, hydraulic feed.	16 swing x 13 stroke	$1 475	3415 23 32 03
Model 16-22 internal grinder, hydraulic feed.	22 swing x 13 stroke	1 668	3415 23 42 26
Model 16C-16 internal grinder hydraulic feed	16 swing x 13 stroke	1 647	3415 23 32 03
Model 16F-28 internal grinder, hydraulic feed	28"swing x 13 stroke	1 766	3415 23 52 02
Model 24-26 internal grinder hydraulic feed	26" swing x 16' stroke	2 051	3415 23 42 77
Model 24-36 internal grinder, hydraulic feed.	36 ' swing x 16 ' stroke	2,427	3415 23 52 53
Model 24L-26 internal grinder, hydraulic feed	26 ' swing x 24 ' stroke	2,589	3415 23 43 73
Model 112M internal grinder hydraulic feed	16 swing x 9" stroke	2 292	3415 23 31 09
Model 16-38 internal grinder gap bed	38 swing x 9 ' stroke	1 800	3415 23 51 69

Manufacturer: The Heald Machine Company Worcester Mass

Model 81 plain chucker internal grinder hydraulic feed.	9 ' swing x 3 stroke	$1 122	3415 23 11 59
Model 72-A-3 plain internal grinder hydraulic feed.	11½" swing x 12 ' stroke	1 327	3415 23 12 85
Model 72-A-5 plain internal grinder hydraulic feed.	11½ swing x 20¾ stroke	1 415	3415 23 12 93
Model 74 internal grinder, hydraulic feed.....	24 ' swing x 15 ' stroke	1 940	3415 23 42 52
Model 172 gap plain internal grinder hydraulic feed	36 ' swing x 13 stroke	1 778	3415 23 52 50

Grinder—internal cylindrical automatic sizing

Manufacturer: The Heald Machine Company Worcester Mass

Mod. 81 automatic hydraulic chucker 'Size Matic.'	9 dia swing x 3' stroke	$1 499	3415 24 11 56
Mod. 72-A-3 automatic hydraulic Gage Matic'	11½' dia swing x 10¼ stroke	2 008	3415 24 11 85

Grinder—internal cylindrical hydraulic feed for hole and face grinding

Manufacturer: Bryant Chucking Grinder Company, Springfield Vt

Model 5A hole and face grinder equipped with two spindles	6½ swing x 3 ' stroke	$1 215	3415 25 11 13
Model 16A-16 hole and face grinder equipped with two spindles.	16 swing x 13 stroke	1,632	3415 25 22 06
Model 16A-28 hole and face grinder equipped with two spindles	28 swing x 9 stroke	1 845	3415 25 22 50
Model 16A-38 hole and face grinder equipped with two spindles	38 swing x 9' stroke	1 968	3415 25 22 99

Grinder—surface rotary table type

Manufacturer: Arter Grinding Machine Company Worcester Mass

A1-8' rotary surface, horizontal wheel spindle.	8½ table diameter.	$1 022	3415 31 10 08
A3-12" rotary surface horizontal wheel spindle	13" table diameter	1 380	3415 31 20 13
A3-16' rotary surface horizontal wheel spindle	17 able diameter	1 494	3415 31 30 17

Manufacturer: The Heald Machine Company Worcester Mass

No 22 rotary surface, horizontal wheel spindle	12' table diameter	$1 235	3415 31 20 12
No. 25-A rotary surface horizontal wheel spindle.	16' table diameter	1 966	3415 31 30 16
No. 25-A rotary surface horizontal wheel spindle	24" table diameter.	2,439	3415 31 30 24

EXHIBIT B—Continued

[TABLE 8]—continued

Miscellaneous grinders—spline grinder and radius grinder

Manufacturer: Fitchburg Grinding Machine Corporation Fitchburg Mass

Model and description	Size and capacity	Sales price	Code
32" spline and gear grinder with wheel head truing.	14" swing 32" centers	$1 430	3415 02 00 00
48" spline and gear grinder with wheel head truing.	14" swing, 48 ' centers	1 680	3415 02 00 00
72" spline and gear grinder with wheel head truing.	14" swing 72" centers	1,027	3415 02 00 00
96" spline and gear grinder with wheel head truing.	14" swing 96 ' centers	2, 132	3415 02 00 00
20" spline and gear grinder with table mounted truing.	14" swing 20 ' centers	1, 430	3415 02 00 00
36" spline and gear grinder with table mounted truing.	14 ' swing 36" centers	1 680	3415 02 00 00
60" spline and gear grinder with table mounted truing.	14 ' swing 60 ' centers	1,027	3415 02 00 00
84" spline and gear grinder with table mounted truing	14 ' swing 84" centers	2, 132	3415 02 00 00

Manufacturer: The Gear Grinding Machine Company, Detroit Mich

Model and description	Size and capacity	Sales price	Code
Model SG-11 spline grinding machine	6 ' diameter 24 ' centers --	$2,027	3415 02 00 00
Model SG-17 spline grinding machine	6 ' diameter 42" centers	3 045	3415 02 00 00
Model SG-33 spline grinding machine.	6 ' diameter 42 ' centers	3 132	3415 02 00 00
Model SG-36 spline grinding machine	6 ' diameter 42" centers	3 229	3415 02 00 00
Model SG-12 spline grinding machine	6 ' diameter, 60 ' centers	3 213	3415 02 00 00
Model SG-15 spline grinding machine	6 ' diameter 60 ' centers	3 262	3415 02 00 00
Model SG-16 spline grinding machine	6 ' diameter, 80 ' centers.	4 169	3415 02 00 00
Model JG-5 radius grinding machine --	10 ' swing	1 691	3415 02 00 00

Manufacturer: Landis Tool Company Waynesboro Pa.

Model and description	Size and capacity	Sales price	Code
3" external ball race grin ler hydraulic	3" diameter	$693	3415 01 11 03
5 ' external ball race grinder, hydraulic	5 ' diameter	696	3415 01 11 16
3" internal ball race grinder, hydraulic .	3 ' diameter..	696	3415 01 21 03
3½" internal ball race grinder, hydraulic	3½" diameter	696	3415 01 21 10
5" internal ball race grinder, hydraulic	5" diameter	696	3415 01 21 16
Model 1 "Race A Way" Internal	3 ' diameter..	1 102	3415 01 20 00
Model 2 "Race A-Way ' Internal.	3¾" diameter	1 125	3415 01 21 11
Model 2 "Race-A Way" External..	5" diameter	1,125	3415 01 11 16
5" oscillating grinder, hydraulic	5 ' diameter..	696	3415 01 00 00
3½" oscillating grinder internal hydraulic	3½" diameter --	696	3415 01 21 10

Manufacturer: Van Norman Machine Tool Company, Springfield, Mass.

Model and description	Size and capacity	Sales price	Code
No 130 radius grinder, external oscillating type	1" diameter inner race ---	$1 017	3415 01 11 01
No 630 radius grinder, external, oscillating type	1" diameter inner race --	1 085	3415 01 11 01
No. 3½E radius grinder external oscillating type.	5 ' diameter inner race	200	3415 01 11 16
No 33 radius grinder, external, oscillating type.	5 ' diameter inner race	400	3415 01 11 16
No. 33E radius grinder, external oscillating type	5 ' diameter inner race	545	3415 01 11 16
No 39 radius grinder external, oscillating type	5" diameter inner race --	1 102	3415 01 11 16
No 43 radius grinder, external, oscillating type	6" diameter inner race	638	3415 01 11 20
No 639 radius grinder, external, oscillating type	7" diameter inner race	1 247	3415 01 11 24
No. 40E radius grinder external oscillating type	8" diameter inner race	557	3415 01 11 28
No 45 radius grinder, external, oscillating type	9" diameter inner race.	1 070	3415 01 11 23
No 48 radius grinder, external, oscillating type	10 ' diameter inner race	1 474	3415 01 11 36
No 648 radius grinder external oscillating type	16 ' diameter inner race	1 618	3415 01 11 36
No 120 radius grinder, internal, oscillating type	2" diameter outer race	993	3415 01 21 04
No 620 radius grinder, internal, oscillating type	2" diameter outer race	1,085	3415 01 21 04
No. 3½ radius grinder internal oscillating type	5" diameter outer race	200	3415 01 21 16
No 23 radius grinder, internal, oscillating type	5" diameter outer race	400	3415 01 21 16

EXHIBIT B—Continued

[TABLE 8]—continued

Miscellaneous grinders—spline grinder and radius grinder—Continued

Manufacturer: Van Norman Machine Tool Company, Springfield, Mass —Continued

Model and description	Size and capacity	Sales price	Code
No 125 radius grinder, internal oscillating type.	5" diameter outer race	$380	3415 01 21 16
No 70 radius grinder, internal oscillating type.	5 ' diameter outer race	487	3415 01 21 16
No 72 radius grinder internal, oscillating type	5 ' diameter outer race	710	3415 01 21 16
No 73 radius grinder, internal, oscillating type	6" diameter outer race	1,094	3415 01 21 20
No 673 radius grinder internal, oscillating type	7" diameter outer race.	1 247	3415 01 21 24
No 40 radius grinder internal oscillating type	12" diameter outer race	557	3415 01 21 44
No 41 radius grinder internal oscillating type	12" diameter outer race	1 044	3415 01 21 44
No 42 radius grinder internal oscillating type	14 ' diameter outer race	545	3415 01 21 52
No 49 radius grinder, internal, oscillating type	14" diameter outer race	1 426	3415 01 21 52
No 649 radius grinder internal oscillating type	16 ' diameter outer race	1 595	3415 01 21 60
No. 24 radius grinder external thrust oscillating type.	4" diameter end race	406	3415 01 31 12
No. 3½T radius grinder external thrust oscillating type.	5" diameter thrust race --	200	3415 01 31 16
No. 37 radius grin er, external thrust, oscillating type.	5" diameter thrust race	394	3415 01 31 16
No. 66 radius grinder external thrust oscillating type.	5 ' diameter end race	1 163	3415 01 31 16
No. 666 radius grinder external thrust oscillating type.	5" diameter end race	1 270	3415 01 31 16
No. 44 radius grinde , external thrust oscillating type.	6" diameter end race	650	3415 01 31 20
No. 60 radius grinder, external thrust oscillating type.	6 ' diameter thrust race --	1,094	3415 01 31 20
No. 660 radius grinder external thrust oscillating type.	6 ' diameter thrust race --	1 270	3415 01 31 20
No. 47 radius grinder externa thrust oscillating type.	16 ' diameter thrust race ---- --	557	3415 01 31 60
No. 647 radius grinder external thrust oscillating type	16 ' diameter thrust race ----	1 618	3415 01 31 60

[TABLE 9]

Thread grinding machines

Manufacturer: Dalton Tool and Manufacturing Company, Detroit, Mich

Model and description	Size and capacity	Sales price	Code
No 2 thread grin ler external only	3" diameter x 8" center to center --	$262	3415 61 11 16

Manufacturer: Ex Cell O Corporation Detroit, Mich

Model and description	Size and capacity	Sales price	Code
No 33 plain, automatic, external only...	6" dia x 18 ' center to center	$1 929	3415 61 21 13
No 33-L plain, automatic, external only	6 ' dia x 36" center to center	2, 182	3415 61 22 13
No 31 plain, manual, external only.....	5" dia x 18 ' center to center	1, 167	3415 61 13 72
No. 35 universal semi-automatic external and internal	8" dia x 33" center to center	2, 335	3415 62 21 10
No. 35-L universal semi automatic external and internal.	8" dia x 48 ' center to center	2, 629	3415 62 22 13
No. 40 universal semi automatic, external and internal.	8" dia x 68" center to center	3 059	3415 62 23 15
No 39 plain, automatic, internal only ..	9½" dia x 4" length of thread	2 365	3415 63 20 25
No 39-A plain automatic internal only --	9½ ' dia x 6" length of thread	2 834	3415 63 20 26
No 39-L plain automatic internal only	9½ ' dia x 6" length of thread	3 006	3415 63 20 26

EXHIBIT B—Continued

[TABLE 9]—continued

Thread grinding machines—Continued

Manufacturer: Jones and Lamson Machine Company Springfield Vt.

Model and description	Size and capacity	Sales price	Code
TG-615 automatic, external only	6 diameter x 15 center to center	$1 370	3415 61 21 09
TG-1242 automatic external only	12 ' diameter x 42 ' center to center	2 412	3415 61 23 58
TG-848 automatic, external (Internal with attachment)	8" diameter x 48" center to center (10" swing)	2,436	3415 62 22 12
TG-63 automatic, internal only	6 diameter x 3 length of thread	1 472	3415 63 10 60
TG-624 automatic internal only	6 diameter x 5 length of thread	2 370	3415 63 10 62
TG-125 automatic, internal only	12 ' diameter x 5 ' length of thread	2 818	3415 63 20 86
TG-1230 automatic, internal only	15 ' diameter x 5 length of thread	2 818	3415 63 30 26
TG-185 automatic, internal only	16 diameter x 5 length of thread	2 970	3415 63 30 46
TG-831 automatic external	8" diameter x 24 ' centers	1 898	3415 61 22 20
TG-848 automatic external	8 ' diameter x 48 ' centers (11½" swing)	2,192	3415 61 23 26
TG-848 automatic external	8 diameter x 48" centers (19" swing)	2,192	3415 61 23 26
TG-530 automatic external	5 ' diameter x 30" centers	1,878	3415 61 12 84
TG-636 automatic external	6 diameter x 36 centers	2,066	3415 61 22 13
TG-1245 automatic external	12 ' diameter x 45 ' centers	2,412	3415 61 22 61
TG-636 automatic external with internal attachment	6" diameter x 36" centers	2,395	3415 62 12 60
TG-1245 automatic external with internal attachment	12 diameter x 45 centers	2,655	3415 62 22 69

Manufacturer: Landis Machine Company, Waynesboro, Pa

No 6 semi automatic external only	6 diameter x 24 center to center	$1 747	3415 61 22 01

[TABLE 10]

Lathe—multiple tool not automatic manufacturing type production lathe

Manufacturer: The R K. LeBlond Machine Tool Company, Cincinnati, Ohio

Model and description	Size and capacity	Sales price	Code
Model 6 speed production lathe	13 swing x 48 center to center	$320	3416 33 11 72
Model 6 speed production lathe	13 swing x 60 center to center	348	3416 33 12 38
Model "floor" production lathe	17' swing x 16 ' center to center	485	3416 33 21 32
Model floor production lathe	17" swing x 28 ' center to center	497	3416 33 21 38
Model floor production lathe	17 swing x 40 center to center	509	3416 33 21 44
Model floor production lathe	17 swing x 52 center to center	521	3416 33 21 50
Model floor production lathe	17 ' swing x 64 center to center	533	3416 33 22 36
Model floor production lathe	17 ' swing x 76 center to center	544	3416 33 22 48
Model floor production lathe	20 swing x 72 ' center to center	702	3416 33 32 20

Manufacturer: Lipe Rollway Corp , Syracuse, N Y

9" high speed production lathe, manual	9' swing x 20' center to center	$286	3416 33 11 26
9' heavy duty production lathe, manual	9' swing x 20" center to center	268	3416 33 11 26
"Carbo" production lathe semiautomatic	12 ' swing x 18 ' center to center	524	3416 33 11 43

Manufacturer: Reid Bros Co , Inc., Beverly, Mass.

No 6 WSL production lathe	12" swing x 18 center to center	$538	3416 33 11 43
No 9 WSL production lathe	18' swing x 22' center to center	881	3416 33 21 65

EXHIBIT B—Continued

[TABLE 10]—continued

Lathe—multiple tool not automatic manufacturing type production lathe—Continued

Manufacturer: Seneca Falls Machine Co Seneca Falls N Y

Model and description	Size and capacity	Sales price	Code
Mod. 4 ' production lathe semiautomatic low swing.	4' swing x 60 center to center	$348	3416 33 12 03
Mod. 8" production lathe semiautomatic low swing.	8' swing x 36 center to center	1 046	3416 33 11 16
Mod. 8" production lathe semiautomatic low swing	8 swing x 108 center to center	1 515	3416 33 13 05

[TABLE 11]

Turret lathe—ram type plain and universal

Manufacturer: Acme Machine Tool Co Cincinnati Ohio

Model and description	Size and capacity	Sales price	Code
No 5-R universal ram type	2¼ diameter bar capacity x 20 swing over bed	$1 348	3416 43 30 30

Manufacturer: Bardons and Oliver Inc Cleveland Ohio

No 2 plain ram type	1 ' diameter bar capacity	$763	3416 42 30 10
No 3 plain, ram type	1½" diameter bar capacity	934	3416 42 40 10
No 3 universal ram type	1½ ' diameter bar capacity	1 121	3416 43 20 10
No 5 universal ram type	2" diameter bar capacity	1 268	3416 43 30 10
No 7 universal ram type	2½" diameter bar capacity	1 472	3416 43 40 10

Manufacturer: Brown and Sharpe Manufacturing Co Providence R I

No 1 wire feed screw machine plain ram type	⅝ diameter bar capacity	$620	3416 42 20 10

Manufacturer: G M Diehl Machine Works Wabash Ind

No 2 plain ram type	1' diameter bar capacity	$523	3416 42 30 10

Manufacturer: Foster Div Gisholt Machine Co Madison Wis

No 5 plain, ram type	1 13/16 diameter bar capacity x 17½ swing	$841	3416 42 40 30
No 5 universal ram type	1 13/16 diameter bar capacity x 17½ swing	1 196	3416 43 29 30

Manufacturer: Gisholt Machine Co Madison Wis

No 2 plain ram type	1' diameter bar capacity	$696	3416 42 30 10
No 3 plain ram type	1½" diameter bar capacity	1 073	3416 42 40 10
No 4 plain ram type	2" diameter bar capacity	1 157	3416 42 40 50
No 3 universal ram type	1½" diameter bar capacity	1 073	3416 43 20 10
No 4 universal ram type	2" diameter bar capacity	1 157	3416 43 30 10
No 5 universal ram type	2½" diameter bar capacity	1 309	3416 43 40 10

Manufacturer: Jones and Lamson Machine Co Springfield Vt

No 3 universal ram type	1½' diameter bar capacity x 21¼ swing	$1 307	3416 43 20 10
No 5 universal ram type	2½ diameter bar capacity x 21¼ swing	1 499	3416 43 40 10

Manufacturer: Libby Div Gisholt Machine Co , Madison, Wis

No 4-AV universal ram type	2' diameter bar capacity x 20' swing	$1 537	3416 43 30 10

EXHIBIT B—Continued

[TABLE 11]—continued

Turret lathe—ram type plain and universal—Continued

Manufacturer: Midland Div Gisholt Machine Co Madison Wis

Model and description	Size and capacity	Sales price	Code
No 4 universal ram type	2" diameter bar capacity	$1,167	3416 43 30 10
No 5 universal ram type	2½" diameter bar capacity	1 278	3416 43 40 10
Manufacturer: Morey Machinery Co, Inc New York N Y			
No 2 plain ram type	1" diameter bar capacity x 14" swing	$597	3416 42 30 10
No 2-G plain ram type	1" diameter bar capacity x 14" swing	597	3416 42 30 10
No 3 plain ram type	1½" diameter bar capacity x 16" swing	823	3416 42 40 10
No 3 universal ram type	1½" diameter bar capacity x 16" swing	923	3416 43 20 10
No 4 universal ram type	2" diameter bar capacity x 19" swing	1 070	3416 43 30 10
Manufacturer: The Oster Manufacturing Co Cleveland, Ohio			
No 601-W D Worm Drive plain ram type	1½" diameter bar capacity	$423	3416 42 40 10
Manufacturer: Simmons Machine Tool Corp, Albany, N Y			
No. 2 plain, ram type	1¼" diameter bar capacity	$470	3416 42 30 30
Manufacturer: The Warner and Swasey Co, Cleveland, Ohio			
M-1090 No 1 plain head	⅝" dia. bar capacity	$635	3416 42 20 10
M-1330 No 2 geared head six speed	1" dia. bar capacity	1,010	3416 42 30 10
M-1160 No 4 geared head twelve speed	1½" dia bar capacity	1,197	3416 42 40 10
M-342 No 6 geared head twelve speed	2¼" dia bar capacity	1,490	3416 42 40 60
M-1240 No 5 geared head, twelve speed	2½" dia bar capacity	1 490	3416 42 40 70
M-1200 No. 3 universal, geared head, six speed	1½" dia. bar capacity	1 223	3416 43 20 10
M-1420 No 4 universal, geared head, twelve speed.	2" dia bar capacity	1 454	3416 43 30 50
M-1740 No 5 universal, geared head twelve speed	2½" dia. bar capacity	1 490	3416 43 40 10

[TABLE 12]

Chucking machine—single spindle automatic, horizontal turret type machine

Manufacturer: Foster Div Gisholt Machine Company, Madison, Wis.

Model and description	Size and capacity	Sales price	Code
Mod 1-F single spindle, automatic chucker	21" diameter swing	$1 605	3416 51 21 50
Mod 2 F single spindle, automatic chucker	25¼" diameter swing	1,694	3416 51 22 10
Mod 3 F single spindle automatic chucker	28½" diameter swing	2,830	3416 51 22 40
Mod 4-F single spindle, automatic chucker	35½" diameter swing	3,533	3416 51 23 30
Manufacturer: Potter and Johnston Machine Company, Pawtucket, R I			
Model 5-A single spindle automatic chucker	12½" swing over bed	$800	3416 51 21 07
Model 4-D single spindle, automatic chucker	21" swing over bed	2 393	3416 51 21 50
Model 6-A single spindle automatic chucker	21⅞" swing over bed	974	3416 51 21 54
Model 5-D single spindle, automatic chucker	25" swing over bed	2 734	3416 51 22 10
Model 4-DE single spindle, automatic chucker	26" swing over bed elevated	2 347	3416 51 22 20
Model 5-DE single spindle, automatic chucker	30" swing over bed elevated	2,347	3416 51 23 05
Model 6-DREL single spindle automatic chucker.	54" swing over bed, long travel	3 595	3416 51 23 25
Model 6-DRELX single spindle, automatic chucker.	34" swing over bed, super cross slide	4,134	3416 51 23 25
Model 8-DXT single spindle, automatic chucker	36" swing over bed	5,704	3416 51 23 35

EXHIBIT B—Continued

[TABLE 12]—continued

Chucking machine—six spindle automatic horizontal

Manufacturer: New Britain Gridley Machine Company, New Britain Conn

Model and description	Size and capacity	Sales price	Code
Model 652 automatic, horizontal, 6-spindle work rotating chucker	2" swing	$2 682	3416 53 40 10
Model 654 automatic, horizontal, 6-spindle work rotating chucker	3½" swing	2 885	3416 53 40 17
Model 53 automatic, horizontal 6-spindle tool rotating chucker	4½" swing	2 001	3416 53 40 22
Model 65 automatic, horizontal 6-spindle work rotating chucker	5¾" swing	5 058	3416 53 40 28
Model 665 automatic, horizontal 6-spindle work rotating chucker	6½" swing	5,139	3416 53 40 32
Model 54 automatic, horizontal 6-spindle tool rotating chucker	7½" swing	2 726	3416 53 40 37
Model 675 automatic, horizontal 6-spindle work rotating chucker	7½" swing	5,313	3416 53 40 37
Model 775 automatic, horizontal, 6-spindle, work rotating chucker	7½" swing	5 240	3416 53 40 37
Model 16 automatic, horizontal 6-spindle work rotating chucker	9" swing	4 863	3416 53 40 45
Model 16 automatic, horizontal 6-spindle, work rotating chucker	10¼" swing	5,458	3416 53 40 51
Model 656 automatic, horizontal 6-spindle, work rotating chucker	5¾" swing	5 058	3416 53 40 23
Manufacturer: The Baird Machine Company, Bridgeport, Conn			
Model 76-H Automatic work rotating chucker	7" swing, 6-spindle	$3 880	3416 53 40 35

Chucking machine—automatic, vertical, multiple spindle type

Manufacturer: Bullard Company, Bridgeport Conn.

Model	Size and capacity	Sales price	Code
Mod D "mult-au matic"	16" swing 6 spindle	$8,311	3416 54 20 70
Mod D "mult-au matic"	8" swing 8 spindle	7 821	3416 54 20 50
Mod D "mult-au matic"	12" swing 8 spindle	8,782	3416 54 20 50
Mod D "mult-au matic"	16" swing 8 spindle	9 364	3416 54 20 70
Mod D "mult-au matic"	23" swing 8 spindle	11 637	3416 54 20 77
Mod D "mult-au matic"	34" swing, 4 spindle	10 393	3416 54 10 83
Mod D "mult au matic"	8" swing, 6 spindle	6 136	3416 54 20 30
Mod D "mult-au matic"	12" swing, 6 spindle	6 536	3416 54 20 50
Mod J-7 "mult-au matic"	8" swing, 8 spindle.	5 187	3416 54 20 20
Mod J-11 "mult-au matic"	12" swing, 8 spindle	6 933	3416 54 20 50
Mod F "mult-au matic"	7" swing, 12 spindle	6 350	3416 54 40 25

[TABLE 13]

Milling machine—vertical, knee type (not including bench type)

Manufacturer: Brown and Sharpe Manufacturing Company, Providence, R I

Model and description	Size and capacity	Sales price	Code
No 2 standard	23" table travel	$1,693	3417 23 20 23

EXHIBIT B—Continued

[TABLE 13]—continued

Milling machine—vertical knee type (not including bench type)—Continued

Manufacturer: Kearney and Trecker Corporation Milwaukee Wis

Model and description	Size and capacity	Sales price	Code
No 2-H	28 ' table travel	$1 648	3417 23 20 28
No 2-K	28 table travel	2,045	3417 23 20 28
No 3-H	34 table travel	2,357	3417 23 30 34
No 3-K	34" table travel	2 663	3417 23 30 34
No 4-H	42" table travel	2 725	3417 23 40 42
No 4-K	42" table travel	3 122	3417 23 40 42

Manufacturer: Reed Prentice Corporation Worcester Mass

Model 3-VG	24 ' table travel	$801	3417 23 10 24

Manufacturer: Van Norman Machine Tool Company Springfield Mass

No 3-V	34 ' table travel	$2 124	3417 23 30 34

Manufacturer: Index Machine and Tool Company Jackson Mich

Model 39-H Vertical milling machine knee type	16 table travel	$296	3417 23 10 16
Model 40-H Vertical milling machine knee type	16 ' table travel	367	3417 23 10 16

Milling machine—automatic and manufacturing knee type and vertical knee type

Manufacturer: Cincinnati Milling and Grinding Machines Inc , Cincinnati Ohio

Model 1-12 automatic	12" table travel	$833	3417 24 10 12
Model 1-18 automatic	18 ' table travel	894	3417 24 20 18
No 1-L	22 ' table travel	1 032	3417 23 10 22
No 2-L	28 ' table travel	1 089	3417 23 20 28
No 1-M	22" table travel	1,349	3417 23 10 22
No 2-M	28 ' table travel	1 407	3417 23 20 28
No 2-HP (high power)	28 ' table trave.	1 421	3417 23 20 28
No 3-HP (high power)	34" table travel	1,801	3417 23 30 34
No 4-HP (high power)	42" table travel	2 400	3417 23 40 42
No 5-HP (high power)	50' table travel	2,734	3417 23 50 50
No 2 dial	28 ' table travel	2 246	3417 23 20 28
No 3 dial	34 table travel	2 772	3417 23 30 34
No 4 dial	42" table travel	3,124	3417 23 40 42
No. 2-MSDT dial type	28 ' table travel	2 246	3417 23 20 28
No 3-MSDT dial type	34" table travel	2,772	3417 23 30 34
No 4-MSDT dial type	42' table travel	3 124	3417 23 40 42
No 2-HSDT dial type	28 ' table travel	2,398	3417 23 20 28
No 3-HSDT dial type	34 ' table travel	2,952	3417 23 20 34
No 4-HSDT dial type	42" table travel	3 356	3417 23 40 42

Manufacturer: Kearney and Trecker Corporation Milwaukee Wis

Model 1-H MFG	18 ' table travel	$1 206	3417 24 20 18

Milling machine—plain bed type horizontal spindle machines

Manufacturer: Briggs Div of C C Bradley and Son Inc. Syracuse N Y

Model A-2	20' table travel	$477	3417 41 30 00

EXHIBIT B—Continued

[TABLE 13]—continued

Milling machine—bed type horizontal spindle plain or rise and fall simplex or duplex

Manufacturer: Brown and Sharpe Manufacturing Company Providence R I.

Model and description	Size and capacity	Sales price	Code
Model 000 Plain bed type (simplex)	6 table travel x 8 width.	$394	3417 41 10 42
Model 10 Plain bed type electrically controlled (Simplex).	12' table travel x 10' width.	789	3417 41 20 64
Model 10 Plain bed type electrically controlled (Simplex).	18 ' table travel x 10" width	835	3417 41 30 10
Model 12 Plain bed type electrically controlled (Simplex).	18 table travel x 12" width	969	3417 41 30 30
Model 12 Plain bed type electrically controlled (Simplex).	24 ' table travel x 12" width	1 009	3417 41 30 35
Model 33 Plain bed type (Simplex)	34 table travel x 12½ width	609	3417 41 40 22
Model 22 Plain bed type (Simplex)	22" table travel x 15" width	974	3417 41 30 49
Model 37 Plain bed type (Duplex)	34 ' table travel x 12½" width	916	3417 43 20 31

Manufacturer: Cincinnati Milling and Grinding Machines Inc Cincinnati Ohio

No 0-8 plain, automatic, bed type.	8 ' table travel x 6½ ' table width	$459	3417 41 20 20
No 2-18 plain automatic bed type	18 ' table travel x 11 table width	1 093	3417 41 30 20
No 2-24 plain automatic, bed type	24 ' table travel x 11" table width	1 158	3417 41 30 25
No 3-24 plain hydromatic bed type	24 table travel x 12" table width	1 267	3417 41 30 35
No 3-36 plain hydromatic bed type	36 ' table travel x 12' table width	1 349	3417 41 40 23
No 4-36 plain hydromatic bed type	36 ' table travel x 16 ' table width	1 787	3417 41 40 43
No 4-48 plain hydromatic bed type	48 ' table travel x 16 ' table width	1 900	3417 41 50 35
No 5-48 plain hydromatic bed type	48 ' table travel x 20' table width	2 222	3417 41 50 59
No 5-60 plain, hydromatic, bed type	60 table travel x 20 ' table width	2 355	3417 41 50 65
Model 34-36 plain hydromatic bed type	36 ' table travel x 16 ' table width	1 550	3417 41 40 43
Model 34-48 plain hydromatic bed type	48 table travel x 16 ' table width	1 694	3417 41 50 35
Model 35-48 plain hydromatic bed type	48 ' table travel x 20 ' table width	1 918	3417 41 50 59
Model 45-48 plain hydromatic bed type	48 ' table travel x 20" table width	2 166	3417 41 50 59
Model 35-60 plain hydromatic bed type	60 ' table travel x 20 ' table width	2 054	3417 41 50 65
Model 45-60 plain hydromatic, bed type	60 ' table travel x 20 ' table width	2 289	3417 41 50 65
Model 36-72 plain hydromatic bed type	72 ' table travel x 24 ' table width	2 339	3417 41 60 83
Model 46-72 plain hydromatic bed type	72 ' table travel x 24" table width	2 576	3417 41 60 83
Model 56-72 plain hydromatic bed type	72 ' table travel x 24 ' table width	2 641	3417 41 60 83
Model 36-90 plain hydromatic bed type	90" table travel x 24 ' table width	2 505	3417 41 60 92
Model 46-90 plain hydromatic bed type	90 ' table trhvel x 24 ' table width	2 741	3417 41 60 92
Model 56-90 plain hydromatic, bed type	90 ' table travel x 24 table width	2 807	3417 41 60 92
Model 28-72 plain "Hydro Tel" bed type	72 ' table travel x 28 ' table width	4 512	3417 41 60 93
Model 36-72 plain Hydro Tel bed type	72 ' table travel x 36 ' table width	6 218	3417 41 60 97
Model 28-84 plain Hydro Tel bed type	84 ' table travel x 28 ' table width	4 680	3417 41 60 94
Model 28-96 plain Hydro Tel bed type	96 table travel x 28 ' table width	4 848	3417 41 70 93
Model 36-96 plain, Hydro Tel , bed type.	96 ' table travel x 36 table width.	6 635	3417 41 70 97
Model 28-108 plain "Hydro Tel" bed type	108 ' table travel x 28 ' table width	5 016	3417 41 70 94
Model 28-120 plain Hydro Tel bed type	120 ' table travel x 28 table width	5 184	3417 41 80 67
Model 36-120 plain, Hydro-Tel bed type	120 table travel x 36 ' table width	7 064	3417 41 80 80
Model 0-8 plain, rise and fall, bed type.	8" table travel x 6½" table width	552	3417 42 10 31
Model 2-18 plain rise and fall bed type	18 ' table travel x 11 ' table width	1 324	3417 42 20 31
Model 2-24 plain, rise and fall, bed type.	24 table travel x 11 ' table width	1 394	3417 42 20 37
Model 3-24 duplex hydromatic bed type	24 table travel x 12" table width	1 743	3417 43 20 21
Model 3-36 duplex hydromatic bed type	36 table travel x 12" table width	1 839	3417 43 30 11
Model 4-36 duplex, hydromatic bed type.	36 ' table travel x 16 ' table width	2 471	3417 43 30 35
Model 34-36 duplex, hydromatic bed type	36 ' table travel x 16 ' table width	2 035	3417 43 30 35
Model 4-48 duplex hydromatic bed type	48" table travel x 16 table width	2 584	3417 43 40 35
Model 5-48 duplex, hydromatic bed type.	48' table travel x 20 ' table width	3 000	3417 43 40 59
Model 34-48 duplex hydromatic bed type	48 ' table travel x 16 ' table width	2 149	3417 43 40 35
Model 35-48 duplex hydromatic bed type	48 table travel x 20" table width	2 404	3417 43 40 59
Model 45-48 duplex, hydromatic bed type	48 ' table travel x 20 ' table width	2 838	3417 43 40 59
Model 5-60 duplex, hydromatic bed type.	60 ' table travel x 20' table width	3 135	3417 43 50 59
Model 35-60 duplex hydromatic bed type	60' table travel x 20' table width	2 540	3417 43 50 59
Model 45-60 duplex hydromatic bed type	60" table travel x 20' table width	2 974	3417 43 50 59
Model 36-72 duplex hydromatic bed type	72" table travel x 24 ' table width	2 824	3417 43 60 61
Model 46-72 duplex hydromatic bed type	72' table travel x 24 table width	3 259	3417 43 60 61
Model 56-72 duplex hydromatic bed type	72" table travel x 24 ' table width	3 421	3417 43 60 61
Model 36-90 duplex hydromatic bed type	90' table travel x 24 table width	2 990	3417 43 60 64
Model 46-90 duplex hydromatic bed type	90" table travel x 24 ' table width	3 425	3417 43 60 64
Model 56-90 duplex hydromatic bed type	90' table travel x 24 table width	3 587	3417 43 60 64

Manufacturer: Kearney and Trecker Corporation Milwaukee Wis

No M-18 bed type automatic, simplex	18' table travel x 12 table width	$1 090	3417 41 30 30
No. M-24 bed type, automatic, simplex	24 table travel x 12" table width	1 140	3417 41 30 35
No 1224 bed type automatic, simplex	24 table travel x 12 table width	1 226	3417 41 30 35
No 1824 bed type, automatic, simplex	24 table travel x 18 table width	1 422	3417 41 30 65
No M-30 bed type, automatic, simplex	30' table travel x 12 table width	1 214	3417 41 40 20
No 1236 bed type automatic, simplex.	36 table travel x 12 table width	1,313	3417 41 40 23

EXHIBIT B—Continued

[TABLE 13]—continued

Milling machine—bed type horizontal spindle plain or rise and fall simplex or duplex—Continued

Manufacturer: Kearney and Trecker Corporation, Milwaukee, Wis—Continued

Model and description	Size and capacity	Sales price	Code
No 1836 bed type, automatic simplex	36" table travel x 18" table width	$1,516	3417 41 40 53
No 1248 bed type, automatic, simplex	48" table travel x 12" table width	1,438	3417 41 50 11
No 1404 bed type, automatic simplex	48" table travel x 14" table width	1 461	3417 41 50 23
No 1848 bed type automatic simplex	48" table travel x 18" table width	1 611	3417 41 50 47
No 1854 bed type, automatic, simplex	54" table travel x 18" table width	1,662	3417 41 50 50
Model 1218 bed type automatic simplex	18" table travel x 12 ' table width	1 206	3417 41 30 30
Model 1402 bed type, automatic simplex	24" table travel x 14 ' table width	1 340	3417 41 30 45
Model 2202 bed type, automatic simplex	24 ' table travel x 22 ' table width	1 520	3417 41 30 85
Model 1230 bed type automatic, simplex	30 ' table travel x 12 ' table width	1 267	3417 41 40 20
Model 1830 bed type automatic, simplex	30 ' table travel x 18" table width	1 470	3417 41 40 50
Model 1403 bed type automatic simplex	36 ' table travel x 14 ' table width	1 424	3417 41 40 33
Model 2203 bed type automatic simplex	36 ' table travel x 22" table width	1,630	3417 41 40 73
Model 1242 bed type automatic simplex	42" table travel x 12" table width	1,303	3417 41 40 20
Model 1842 bed type automatic simplex	42 ' table travel x 18" table width	1 623	3417 41 40 56
Model 2204 bed type automatic simplex	48" table travel x 22" table width	1,682	3417 41 50 71
Model 1405 bed type, automatic, simplex	60 ' table travel x 14" table width	1 661	3417 41 50 29
Model 2205 bed type, automatic simplex	60" table travel x 22" table width	1 888	3417 41 50 77
Model 1407 bed type, automatic simplex	84" table travel x 14" table width	1 807	3417 41 60 29
Model 2207 bed type automatic simplex	84" table travel x 22 ' table width	2,032	3417 41 60 77
Model 1409 bed type automatic simplex	108" table travel x 14" table width	1 149	3417 41 70 29
Model 2209 bed type, automatic, simplex	108 ' table travel x 22" table width	1,305	3417 41 70 77
Model 1411 bed type automatic simplex	132 ' table travel x 14 ' table width	1 242	3417 41 80 10
Model 2211 bed type, automatic, simplex	132" table travel x 22" table width	1 414	3417 41 80 56
Model 1218 bed type automatic duplex	18" table travel x 12" table width	1,507	3417 43 10 25
Model 1224 bed type, automatic duplex	24" table travel x 12 ' table width	1 700	3417 43 20 21
Model 1402 bed type automatic duplex	24" table travel x 14 ' table width	1 860	3417 43 20 33
Model 1624 bed type, automatic duplex	24" table travel x 18 ' table width	1 767	3417 43 20 67
Model 2202 bed type automatic duplex	24" table travel x 22 ' table width	2,125	3417 43 20 81
Model 1230 bed type automatic duplex	30" table travel x 12" table width	1 628	3417 43 30 27
Model 1830 bed type automatic duplex	30" table travel x 18 ' table width	1,894	3417 43 30 47
Model 1236 bed type automatic duplex	36" table travel x 12" table width	1 783	3417 43 30 11
Model 1403 bed type automatic duplex	36" table travel x 14 ' table width	1,041	3417 43 30 23
Model 1836 bed type automatic, duplex	36" table travel x 18" table width	1 982	3417 43 30 47
Model 2203 bed type, automatic, duplex	36" table travel x 22" table width	2,223	3417 43 30 71
Model 1242 bed type automatic duplex	42" table travel x 12" table width	1 742	3417 43 30 17
Model 1842 bed type automatic duplex	42" table travel x 18" table width	1 900	3417 43 30 53
Model 1248 bed type automatic duplex	48 ' table travel x 12" table width	1,912	3417 43 40 11
Model 1404 bed type automatic, duplex	48 ' table travel x 14 ' table width	1,969	3417 43 40 23
Model 1848 bed type, automatic, duplex	48" table travel x 18 ' table width	2,087	3417 43 40 47
Model 2204 bed type, automatic duplex	48 ' table travel x 22" table width	2,277	3417 43 40 71
Model 1854 bed type, automatic duplex	54" table travel x 18" table width	2,140	3417 43 40 53
Model 1405 bed type automatic duplex	60 ' table travel x 14" table width	2,169	3417 43 50 23
Model 2205 bed type, automatic duplex	60 ' table travel x 22 ' table width	2,478	3417 43 50 71
Model 1407 bed type, automatic, duplex.	84" table travel x 14" table width	2,313	3417 43 60 13
Model 2207 bed type, automatic, duplex	84" table travel x 22" table width.	2,629	3417 43 60 73
Model 1409 bed type, automatic, duplex	108" table travel x 14" table width	1 430	3417 43 60 17
Model 2209 bed type automatic, duplex	108" table travel x 22" table width	1 640	3417 43 60 57
Model 1411 bed type automatic, duplex.	132" table travel x 14" table width	1 523	3417 43 70 12
Model 2211 bed type automatic duplex	132" table travel x 22" table width	1 746	3417 43 70 52

Manufacturer: Kent-Owens Machine Company, Toledo, Ohio

No. 1-14 plain hydraulic bed type (single spindle)	14" table travel x 9 ' width	$534	3417 41 20 50
No. 2-20 plain hydraulic bed type (single spindle).	20" table travel x 12" width	917	3417 41 30 32
Model 29 plain, cam feed, bed type, (single spindle).	10 ' table travel x 8¼" width	418	3417 41 20 42
Model 1-8 plain, hydraulic bed type (single spindle)	8" table travel x 9" width	454	3417 41 20 50
Model 1-8-DS plain hydraulic, bed type (double spindle).	8" table travel x 9" width	601	3417 41 20 50
Model 1-14-DS plain hydraulic bed type (double spindle).	14" table travel x 9" width	738	3417 41 20 56
Model 2 20-DS plain hydraulic bed type (double spindle)	20" table travel x 12" width	1,433	3417 41 30 32
Model 1-V plain, hydraulic bed type (single horizontal spindle feeding vertically downward)	8" table travel x 9" width ..... 6½" maximum automatic vertical movement of spindle	522	3417 40 00 00

EXHIBIT B—Continued

[TABLE 13]—continued

Milling machine—bed type horizontal spindle, plain or rise and fall, simplex or duplex—Continued

Manufacturer: The Ohio Machine Tool Company Kenton, Ohio

Model and description	Size and capacity	Sales price	Code
No 16-36 plain, bed type	36" table travel x 16 ' width	$1 101	3417 41 40 43
No 16-42 plain bed type	42" table travel x 16 ' width	1 255	3417 41 40 46
No 16-30 plain bed type	30 ' table travel x 16 ' width	1,155	3417 41 40 40

Manufacturer: Sundstrand Machine Tool Company Rockford Ill

No 00 plain, hydraulic, bed type	8 ' table travel x 7" width.	$464	3417 41 20 30
No 0 plain, hydraulic, bed type	18 ' table travel x 8 ' width.	638	3417 41 30 05
No 1 plain, hydraulic bed type..	18" table travel x 10" width	854	3417 41 30 10
No 3 plain bed type, (screw feed)	24" table travel x 14" width	928	3417 41 30 45
No 5 plain, bed type, (screw feed)	42 ' table travel x 16 ' width	1 090	3417 41 40 50
No 33 plain, hydraulic bed type	48 ' table travel x 14" width	1,550	3417 41 50 23
No 33 plain, hydraulic bed type	48 ' table travel x 18 ' width	2,114	3417 41 50 47

Manufacturer: U S Tool Company Inc Ampere, N J

Model MM-1-60 automatic, bed type, left hand	6" table travel x 6" width	$360	3417 41 10 30
Model MM-1-5-2 automatic, bed type	5" table travel x 6" width.....	633	3417 41 10 29
Model MM-5 automatic, bed type.	6" table travel x 6 ' table width	360	3417 41 10 30
Model MM-1-6 automatic bed type, right hand	6" table travel x 6 ' table width	360	3417 41 10 30
Model MM-52 automatic, bed type..	5" table travel x 6" table width	633	3417 41 10 29
Model "Duplex" automatic bed type	6" table travel x 6 ' table width	771	3417 41 00 00

Milling machine—plain bed type horizontal spindle machines

Manufacturer: Van Norman Machine Tool Company, Springfield Mass

No 118 plain bed type	18" table travel x 10" width	$353	3417 41 20 10

Milling machine—bed type vertical and angular head type

Manufacturer: Cincinnati Milling and Grinding Machines, Inc., Cincinnati, Ohio

Model 0 8 bed type, vertical, automatic.....	8" table travel x 6 ' table width..	$321	3417 45 10 20
Model 23-48 bed type vertical "Hydro-Tel"	48" table travel x 23" table width	4 292	3417 45 40 48
Model 23-60 bed type, vertical "Hydro-Tel"	60" table travel x 23" table width	4 343	3417 45 50 20
Model 23 72 bed type vertical "Hydro-Tel"	72" table travel x 23" table width	4 717	3417 45 50 42
Model 23-84 bed type, vertical "Hydro Tel"	84" table travel x 23" table width	4 884	3417 45 60 24
Model 23-96 bed type, vertical, "Hydro-Tel".	96" table travel x 23" table width.	5,052	3417 45 60 50
Model 23 108 bed type vertical, "Hydro-Tel"	108" table travel x 23" table width	5,220	3417 45 60 48
Model 23 120 bed type, vertical "Hydro Tel"	120 ' table travel x 23" table width	5,388	3417 45 70 10

TABLE 14]

Profiling machine—vertical fixed bed type single and multiple spindle

Manufacturer: The Frew Machine Co, Philadelphia, Pa

Model and description	Size and capacity	Sales price	Code
No 0-A single spindle	24" x 36" table size	$703	3417 63 11 00

EXHIBIT B—Continued

[TABLE 14]—continued

Profiling machine—vertical fixed bed type single and multiple spindle—Continued

Manufacturer: Morey Machinery Co Inc. New York N Y

Model and description	Size and capacity	Sales price	Code
No 12-M single spindle	23′ table travel	$705	3417 63 11 23
No 12-M two spindle	23″ table travel	742	3417 63 21 23

Manufacturer: Pratt and Whitney Division, Hartford Conn

No M-1693 single spindle, No. 12-B	20″ table travel	$731	3417 63 21 18
No M-1693 two spindle, No 12-B	20′ table travel	844	3417 63 21 18
No M-1482 single spindle	32′ table travel	1 675	3417 63 21 36

Profiling machines and duplicators—all types and sizes

Manufacturer: National Broach and Machine Company Detroit Mich

Model PHA double spindle hand operated	20″ table travel	$1 206	3417 61 20 99
Model PMA double spindle, automatic	5″ table travel	1 827	3417 61 20 99
Model PMB double spindle, automatic.	5′ table travel	1 827	3417 61 20 99
Model PMD double spindle automatic	5′ table travel	1 827	3417 61 20 99
Model PMC double spindle automatic	10″ table travel	2 477	3417 61 20 99

[TABLE 15]

Thread milling machine

Manufacturer: James Coulter Machine Co Bridgeport, Conn

Model and description	Size and capacity	Sales price	Code
Model H hob type single spindle horizontal semiautomatic	7″ dia x 20″ length	$812	3417 83 11 40

Manufacturer: Hall Planetary Co Philadelphia Pa

Style B planetary, single spindle horizontal	6′ over ways	$1 141	3417 86 00 99
Style C planetary, single spindle horizontal	9½″ over ways	1 580	3417 86 00 99
Style D planetary, single spindle horizontal	13½′ over ways	2 020	3417 86 00 99

Manufacturer: The Hanson Whitney Machine Co Hartford Conn

Model 4′ x 9′ single spindle universal semiautomatic.	4″ diameter x 9′ length thread	$934	3417 83 11 29
Model 8″ x 16′ single spindle universal semiautomatic.	8′ diameter x 16 length thread	1 208	3417 83 21 16
Model 10″ x 24′ single spindle universal semiautomatic.	10′ diameter x 24 length thread	1 370	3417 83 22 32

Manufacturer: Lees-Bradner Co Cleveland Ohio

Model LT single spindle, universal, manual	6 diameter x 72′ center to center	$1 218	3417 82 14 26
Model HT single spindle universal manual	12″ diameter x 36′ center to center	1 350	3417 82 22 04
Model HT single spindle universal manual	12′ diameter x 54′ center to center	1 330	3417 82 23 04
Model HT single spindle universal manual	12″ diameter x 102″ center to center	1 523	3417 82 26 01
Model CT single spindle universal manual	13′ diameter x 54″ long	1 523	3417 85 00 00

EXHIBIT B—Continued

[TABLE 15]—continued

Thread milling machine—Continued

Manufacturer: Morey Machinery Co Inc New York N Y

Model and description	Size and capacity	Sales price	Code
Morey-Shields single spindle universal manual	12′ diameter x 120 center to center	$1 715	3417 82 27 01

Manufacturer: Murchey Machine and Tool Co Detroit Mich

Model 32 single spindle semiautomatic	12 diameter	$1 543	3417 86 30 12

Manufacturer: Plan O Mill Corp Royal Oak Mich

No. 1000 series planetary single spindle hydraulic.	8′ diameter	$1 046	3417 86 20 08
No. 3000 series, planetary single spindle thy mo trol control	8″ diameter	1 120	3417 86 20 08

Manufacturer: Pratt and Whitney Division Hartford Conn

M-1141 single spindle, manual	4½′ diameter x 12′ center to center	$487	3417 81 11 50
M-1503 Model B single spindle manual	6″ diameter x 60″ center to center	914	3417 81 24 02
M-1503 Model C single spindle manual	6′ diameter x 60′ center to center	1 306	3417 81 24 02

[TABLE 16]

Polishing and buffing machine—bench and floor

Manufacturer: Hammond Machinery Builders Inc Kalamazoo Mich

Model and description	Motor size	Sales price	Code
Model OK-2 double end polishing and buffing machine.	2 hp	$60	3419 32 30 30
Model 2-RL double end polishing and buffing machine.	2 hp	69	3419 32 30 30
Model 3-RL double end polishing and buffing machine.	3 hp	75	3419 32 40 10
Model 3-RRW double end polishing and buffing machine.	3 hp	190	3419 32 40 10
Model 5-ROH double end polishing and buffing machine.	5 hp	159	3419 32 50 05
Model 5-VRO double end polishing and buffing machine.	5 hp	159	3419 32 50 05
Model 5-RRW double end polishing and buffing machine.	5 hp	177	3419 32 50 05
Model 5-RR double end polishing and buffing machine.	10 hp	188	3419 32 60 10
Model 3-RR double end polishing and buffing machine	6 hp	176	3419 32 50 03

[TABLE 17]

Tapping machine—vertical and/or horizontal single or multiple spindle

Manufacturer: Bakewell Division Warner and Swasey Company Cleveland Ohio

Model and description	Size and capacity	Sales price	Code
As made originally by Bakewell			
No 1 vertical single spindle	⅝′ diameter tap x 17 swing	$348	3419 61 12 12
No 2 vertical single spindle	1½′ diameter tap x 31′ swing	835	3419 61 13 18

EXHIBIT B—Continued

[TABLE 17]—continued

Tapping machine—vertical and/or horizontal, single or multiple spindle—Continued

Manufacturer: Bakewell Division, Warner and Swasey Company, Cleveland, Ohio—Continued

Model and description	Size and capacity	Sales price	Code
As made originally by Bakewell			
No 1R single spindle, radial, vertical	⅝′ diameter tap x 72″ swing	$812	3419 05 10 30
No 1R two spindle, radial, vertical	⅝″ diameter tap x 72″ swing	1 392	3419 05 10 30
No 12 vertical single spindle	1½″ diameter tap x 31″ swing	835	3419 01 13 18
As made by Warner and Swasey			
No 10 single spindle vertical	No 8-32 tap x 17″ swing	109	3419 01 11 10
No 11 single spindle vertical	⅜″ diameter tap x 17″ swing	348	3419 01 12 12
No 11R single spindle, radial, vertical	⅝″ diameter tap x 72′ swing	812	3419 05 10 30
No 11R two spindle radial vertical	⅝″ diameter tap x 72″ swing	1,392	3419 05 10 30

Manufacturer: Detroit Tap and Tool Company Detroit, Mich

Model LTM-10 vertical single spindle light duty	⅞″ diameter tap	$324	3419 01 12 10
Model MTM-27 vertical single spindle medium duty	2″ diameter tap	625	3419 01 14 10

Manufacturer: Garvin Division, Western Machine Tool Works, Holland, Mich

No 2-X vertical, single spindle	⅞″ diameter tap	$171	3419 01 12 10
No 3-B vertical, single spindle	1½″ diameter tap x 24″ swing	256	3419 01 13 00

Manufacturer: R G Haskins Company, Chicago, Ill

No 1-BB vertical, single spindle	5/16″ diameter tap x 10′ swing	$87	3419 01 11 12
No 1-C vertical, single spindle	0.1035″ diameter tap x 13″ swing	123	3419 01 11 12
No 2-C vertical single spindle	5/16″ diameter tap x 13″ swing	132	3419 01 11 16
No 3-C vertical, single spindle	½″ diameter tap x 16″ swing	148	3419 01 12 10
No 3-C vertical, double spindle	½″ diameter tap x 16″ swing	307	3419 01 22 10

Manufacturer: Baush Machine Tools Company, Springfield, Mass

Model 2 vertical tapping machine	10 to 15 hp	$2,430	3419 03 00 00
Model vertical tapping machine, 12 spindle	5 hp.	1,972	3419 03 00 00
Model vertical, radial arm tapper	½ hp 42″ swing	704	3419 05 10 40

[TABLE 18]

Drilling machine—multiple spindle automatic

Manufacturer: The Bodine Corporation, Bridgeport, Conn

Model and description	Size	Sales price	Code
Model 41-20 automatic drilling and tapping machine, dial type.	4 spindle	$766	3413 03 40 00
Model 42-20 automatic drilling and tapping machine, dial type.	6 spindle	1,072	3413 03 40 00
Model 42-30 automatic drilling and tapping machine dial type.	8 spindle	1 314	3413 03 40 00
Model 48 20 automatic drilling and tapping machine, dial type.	6 spindle	1,378	3413 03 40 00
Model 48-30 automatic drilling and tapping machine dial type	8 spindle	1,600	3413 03 50 00

EXHIBIT B—Continued

[TABLE 18]—continued

Drilling machines—deep hole, back spot facing and miscellaneous drills

Manufacturer: Pratt and Whitney, West Hartford, Conn

Model and description	Capacity	Spindles	Sales price	Code
Size 1 deep hole drill	14½′ stroke	2 spindle	$620	3413 81 12 10
Size 1 deep hole drill	33″ stroke	2 spindle	654	3413 81 12 28
No ½ B-30 deep hole drill	30′ stroke	2 spindle	1 770	3413 81 12 25
No ½ B-50 deep hole drill	50′ stroke	2 spindle	1 870	3413 81 12 44
No 1 B-50 deep hole drill	50′ stroke	2 spindle	2 280	3413 81 12 44
No 1 B-74 deep hold drill	74″ stroke	2 spindle	2 400	3413 81 12 57
No 1 B 98 deep hole drill	98′ stroke	2 spindle	2 526	3413 81 12 69
No 1½-37 deep hole drill	37″ stroke	2 spindle	2 807	3413 81 12 32
No 1½-61 deep hole drill	61″ stroke	2 spindle	3 062	3413 81 12 50
No 1½ 81 deep hole drill	81″ stroke	2 spindle	3 318	3413 81 12 59
No 1½-105 deep hole drill	105″ stroke	2 spindle	3 547	3413 81 12 75
No 1½-139 deep hole drill	139″ stroke	2 spindle	3 777	3413 81 12 88
Model 1013 vertical deep hole drill	12″ stroke	6 spindle	2 397	3413 82 60 00
Model 1843 vertical deep hole drill	12″ stroke	6 spindle	4 176	3413 82 60 00

[TABLE 19]

Gear tooth lapper—external and/or internal gear tooth lapping machines

Manufacturer: The Fellows Gear Shaper Company, Springfield, Vt.

Model and description	Size and capacity	Sales price	Code
Model 7-LS external, helical gears only.	7″ pitch diameter x 1⅞′ face.	$1 223	3414 72 12 00
Model 10-LS external helical gears only	10″ pitch diameter x 1⅞″ face	1,393	3414 72 12 00
Model 8-LS external and internal spur and helical.	8″ pitch diameter x 1⅞″ face	1 517	3414 72 23 00
Model 13-LS external and internal, spur and helical.	13″ pitch diameter x 1⅞″ face	1,703	3414 72 23 00
Model 21-LS external and internal spur and helical	21″ pitch diameter x 5′ face	4,173	3414 72 23 00

Manufacturer: Gleason Works, Rochester, N. Y.

No. 17 spiral bevel and hypoid testing and lapping machine	17″ pitch diameter	$1 430	3414 72 14 00

Manufacturer: Michigan Tool Company, Detroit, Mich.

No 923 Universal duplex lapper	20″ pitch diameter x 20″ between centers	$2,835	3414 72 10 00
No 935 two lap gear lapper	8″ pitch diameter x 12″ between centers	1,215	3414 72 10 00
No 931 three lap gear lapper	12″ pitch diameter x 22½″ between centers	1 250	3414 72 10 00

Manufacturer: National Broach and Machine Company, Detroit, Mich.

Model GI G external, vertical	8″ pitch diameter x 9½″ stroke	$1,103	3414 72 10 00
Model GLL external, vertical	15″ pitch diameter x 10″ stroke	1,269	3414 72 10 00
Model GLL external, vertical	18″ pitch diameter x 10″ stroke	1 594	3414 72 10 00

[TABLE 20]

Tool and Cutter Grinder—All types and sizes

Manufacturer: Pratt and Whitney Division, Hartford, Conn.

Model and description	Size and capacity	Sales price	Code
M-1687 gun barrel drill grinder	5/16″ diameter drill	$352	3415 73 20 15
M-1705 R-6 Keller cutter grinder	6½″ diameter cutter	242	3415 78 30 00
M-1728 R-8 Keller cutter grinder	8½″ diameter cutter	421	3415 78 30 00
M-1498 hob and cutter grinder	8″ diameter cutter	209	3415 78 62 08
M-1311 contour cutter grinder	6″ diameter cutter	911	3415 79 00 00

EXHIBIT B—Continued

[TABLE 21]

Bench floor and snag grinders—All sizes with wheels over 6 ' diameter and driving motors other than 110-volt

Manufacturer: Bridgeport Safety Emery Wheel Company Inc Bridgeport Conn

Model and description	Wheels	Sales price	Code
Model 2-TGAM wet tool and drill grinder floor	14 ' diameter wheel	$159	3415 84 20 14
Model 2-TGAB wet tool and drill grinder, floor	14 ' diameter wheel	110	3415 84 20 14
Model 2-TGM wet tool grinder single floor type	14 diameter wheel	103	3415 85 20 14
Model 2-TGB wet tool grinder single floor type	14 ' diameter wheel	72	3415 85 20 14
Model 3-TGM wet tool grinder single floor type	20 diameter wheel	134	3415 85 30 20
Model 3-TGB wet tool grinder single floor type	20 ' diameter wheel	88	3415 85 30 20
Model 4-TGM wet tool grinder single floor type	26 ' diameter wheel	188	3415 85 40 26
Model 4-TGB wet tool grinder single floor type	26" diameter wheel	142	3415 85 40 26
Model 4½-TGM wet tool grinder single floor type	30 ' diameter wheel	214	3415 85 40 30
Model 4½-TGB wet tool grinder single floor type	30 ' diameter wheel	167	3415 85 40 30
Model 5-TGM wet tool grinder single floor type	36 ' diameter wheel	270	3415 85 50 36
Model 5-TGB wet tool grinder single floor type	36 ' diameter wheel	207	3415 85 50 36
Model 6-TGMZ wet tool grinder single floor type	42 diameter wheel	308	3415 85 50 42
Model 6-TGB wet tool grinder single floor type	42 ' diameter wheel	247	3415 85 50 42
Model 184 floor grinders double end, dry	12 ' diameter wheel	111	3415 83 20 12
Model 1-BD floor grinders double end, dry	12" diameter wheel	48	3415 83 20 12
Model D floor grinders double end, dry	12 diameter wheel	78	3415 83 20 12
Model 16-MA floor grinders double end, dry	14 ' diameter wheel	253	3415 83 20 14
Model 2-AC floor grinders double end dry	16 ' diameter wheel	220	3415 83 30 16
Model 6-AC floor grinders double end, dry	16 ' diameter wheel	263	3415 83 30 16
Model 16-MA floor grinders double end, dry	16 ' diameter wheel	253	3415 83 30 16
Model 185 floor grinders double end dry	16 ' diameter wheel	167	3415 83 30 16
Model 186 floor grinders double end, dry	16 ' diameter wheel	209	3415 83 30 16
Model 2-BD floor grinders double end, dry	16 ' diameter wheel	61	3415 83 30 16
Model E floor grinders double end, dry	16 ' diameter wheel	101	3415 83 30 16
Model 6-AC floor grinders double end dry	18 ' diameter wheel	263	3415 83 30 18
Model 17-MA floor grinders double end, dry	18 ' diameter wheel	340	3415 83 30 18
Model 17-M floor grinders double end, dry	18 ' diameter wheel	357	3415 83 30 18
Model 186 floor grinders double end, dry	18 ' diameter wheel	190	3415 83 30 18
Model 6-BD floor grinders double end, dry	18 ' diameter wheel	77	3415 83 30 18
Model F floor grinders double end, dry	18 ' diameter wheel	132	3415 83 30 18
Model 17-MA floor grinders double end, dry	20 ' diameter wheel	340	3415 83 30 20
Model 17-M floor grinders double end dry	20 ' diameter wheel	357	3415 83 30 20
Model 7-BD floor grinders double end, dry	20 ' diameter wheel	98	3415 83 30 20
Model FF floor grinders double end dry	20 ' diameter wheel	148	3415 83 30 20
Model 161 floor grinders double end, dry	24" diameter wheel	505	3415 83 40 24
Model 8-DB floor grinder double end dry	24 ' diameter wheel	132	3415 83 40 24
Model FFF floor grinders double end, dry	24" diameter wheel	185	3415 83 40 24
Model G floor grinders double end, dry	24 ' diameter wheel	198	3415 83 40 24
Model 162 floor grinders double end, dry	30 ' diameter wheel	590	3415 83 40 30
Model 9-BD floor grinders double end, dry	30" diameter wheel	180	3415 83 40 30
Model H floor grinders double end dry	30 ' diameter wheel	295	3415 83 40 30
Model 174 swing frame grinder	16 ' diameter wheel	404	3415 88 11 16
Model 174-A swing frame grinder	20 ' diameter wheel	493	3415 88 12 20
Model 1 swing frame grinder	16 ' diameter wheel	348	3415 88 10 00
Model 1-SFM swing frame grinder	18 ' diameter wheel	245	3415 88 10 00
Model 2-SFM swing frame grinder	24' diameter wheel	339	3415 88 10 00
Model 1-SFB swing frame grinder	18 diameter wheel	140	3415 88 10 00
Model 1-SFB swing frame grinder	24 ' diameter wheel	228	3415 88 10 00

Manufacturer: The Delta Manufacturing Company Milwaukee Wis

No 23-111 double end bench grinder	7 ' diameter wheel	$20	3415 81 20 07
No 1271 double end bench grinder	7 ' diameter wheel	20	3415 81 20 07
No 23-112 double end bench grinder	7' diameter wheel	21	3415 81 20 07
No 1277 double end bench grinder	7 diameter wheel	21	3415 81 20 07
No 23-115 double end bench grinder	7 ' diameter wheel	21	3415 81 20 07
No 1244 double end bench grinder	7 ' diameter wheel	21	3415 81 20 07
No 23-118 double end bench grinder	7 ' diameter wheel	20	3415 81 20 07
No 1287 double end bench grinder	7 diameter wheel	20	3415 81 20 07
No 23-121 double end bench grinder	7 diameter wheel	22	3415 81 20 07
No 1307 double end bench grinder	7 diameter wheel	22	3415 81 20 07
No 23-411 double end floor grinder	7 ' diameter wheel	25	3415 83 10 07
No 1273 double end floor grinder	7 diameter wheel	25	3415 83 10 07
No 23-412 double end floor grinder	7 diameter wheel	25	3415 83 10 07
No 1278 double end floor grinder	7 diameter wheel	25	3415 83 10 07
No 23-415 double end floor grinder	7 diameter wheel	29	3415 83 10 07
No 1246 double end floor grinder	7 ' diameter wheel	29	3415 83 10 07
No 23-418 double end floor grinder	7 diameter wheel	29	3415 83 10 07
No 1285 double end floor grinder	7 diameter wheel	29	3415 83 10 07
No 23-421 double end floor grinder	7 diameter wheel	27	3415 83 10 07
No 1308 double end floor grinder	7 diameter wheel	27	3415 83 10 07

EXHIBIT B—Continued

[TABLE 21]—continued

Bench floor and snag grinders—All sizes with wheels over 6 ' diameter and driving motors other than 110-volt—Con.

Manufacturer: The Delta Manufacturing Company Milwaukee Wis.—Continued

Model and description	Wheels	Sales price	Code
No 1254 double end floor grinder	7" diameter wheel	$21	3415 83 10 07
No 1269 double end floor grinder	7 ' diameter wheel	30	3415 83 10 07
No 1279 double end floor grinder	7" diameter wheel	30	3415 83 10 07
No 1276 double end floor grinder	7" diameter wheel	31	3415 83 10 07
No 1253 double end floor grinder	7 ' diameter wheel	27	3415 83 10 07
No 1281 double end floor grinder	7" diameter wheel	31	3415 83 10 07
No 1306 double end floor grinder	7 ' diameter wheel	33	3415 83 10 07
No 1309 double end floor grinder	7" diameter wheel	33	3415 83 10 07

Manufacturer: Hammond Machinery Builders Inc Kalamazoo Mich

Model ND-10 floor double end; dry	10" diameter wheel	$82	3415 83 20 10
Model OK-10 floor, double end dry	10" diameter wheel	41	3415 83 20 10
Model RW-1 floor, double end, dry	10" diameter wheel	73	3415 83 20 10
Model ND-12 floor, double end dry	12" diameter wheel	119	3415 83 20 12
Model OK-12 floor double end dry	12" diameter wheel	66	3415 83 20 12
Model RW-2 floor, double end, dry	12" diameter wheel	77	3415 83 20 12
Model ND-14 floor double end dry	14 diameter wheel	131	3415 83 20 14
Model OK-14 floor, double end, dry	14 ' diameter wheel	82	3415 83 20 14
Model WSX-3 floor, double end, dry	14 diameter wheel	133	3415 83 20 14
Model OK-10 bench double end dry	10" diameter wheel	35	3415 81 30 10
Model WSX-5 floor, double end, dry	18 ' diameter wheel	178	3415 83 30 18
Model WR-1 floor double end dry	18 ' diameter wheel	281	3415 83 30 18
Model WR-1 floor double end dry	20 ' diameter wheel	292	3415 83 30 20
Model WR-2 floor, double end dry	20 ' diameter wheel	393	3415 83 30 20
Model WR-2 floor double end dry	24 ' diameter wheel	402	3415 83 40 24
Model WR-1 floor double end dry	24 ' diameter wheel	310	3415 83 40 24
Model WR-2 floor, double end, dry	30' diameter wheel	414	3415 83 40 30
Model 20-S floor, single end, wet	20 ' diameter wheel	264	3415 83 30 20
Model 20-ST floor, single end, wet	20 ' diameter wheel	278	3415 83 50 20
Model OK-10 floor combination grinder and buffer	10 ' diameter wheel	40	3415 88 22 10
Model OK-12 floor combination grinder and buffer	12" diameter wheel	64	3415 88 22 12
Model OK-14 floor combination grinder and buffer	14 ' diameter wheel	79	3415 88 22 14

Manufacturer: Queen City Machine Tool Company Cincinnati Ohio

Model 1-B double end, bench grinder	7 ' diameter wheel	$11	3415 81 20 07
Model 1½-B double end, bench grinder	8 ' diameter wheel	14	3415 81 30 08
Model 2-B double end bench grinder	10" diameter wheel	34	3415 81 30 10
Model 1-P double end, floor grinder	7" diameter wheel	14	3415 83 10 07
Model 1½-P double end, floor grinder	8 ' diameter wheel	18	3415 83 10 08
Model 3-F double end, floor grinder	10" diameter wheel	42	3415 83 20 10
Model 4-F double end, floor grinder	12" diameter wheel	64	3415 83 20 12
Model 10-F double end floor grinder	12" diameter wheel	74	3415 83 20 12
Model 11-F double end, floor grinder	14 diameter wheel	93	3415 83 20 14
Model 6-BF combination grinder and buffer	10" diameter wheel	41	3415 83 22 00
Model 7-BF combination grinder and buffer	12' diameter wheel	62	3415 88 22 00
Model 16-BF combination grinder and buffer	12" diameter wheel	76	3415 88 22 00
Model 17-BF combination grinder and buffer	14 ' diameter wheel	93	3415 88 22 00
Model 8-DF combination grinder and disc sander	10" diameter wheel	53	3415 88 30 00
Model 9-DF combination grinder and disc sander	12" diameter wheel	76	3415 88 30 00
Model 18-DF combination grinder and disc sander	12' diameter wheel	99	3415 88 30 00
Model 19-DF combination grinder and disc sander	14 ' diameter wheel	121	3415 88 30 00

Manufacturer: Walker-Turner Company Inc Plainfield N J

Model GR-50 bench, double end, dry	7 diameter wheel	$17	3415 81 20 07
Model GR-100 bench, double end, dry	10" diameter wheel	30	3415 81 30 10
Model GR-50 floor, double end, dry	7" diameter wheel	22	3415 83 10 07
Model GR-100 floor, double end, dry	10" diameter wheel	39	3415 83 20 10
Model CG-50 combination grinder and disc sander	7" diameter wheel	22	3415 88 30 07

EXHIBIT B—Continued

[TABLE 22]

Lathes, production—between centers automatic, horizontal single spindle

Manufacturer: Gisholt Machine Company Madison, Wis

Model and description	Size and capacity	Sales price	Code
No 12 Hydraulic automatic lathe	16¾" swing over bed 12" over front carriage x 22" centers	$1 034	3416 01 51 89

Manufacturer: Jones and Lamson Machine Company Springfield Vt

No 8" Fay automatic	8" swing x 15" center to center	$703	3416 01 31 75
No 8" Fay automatic	8" swing x 21" center to center	706	3416 01 31 81
No 8" Fay automatic	8" swing x 33" center to center	843	3416 01 32 04
No 8" Fay automatic	8" swing x 45" center to center	880	3416 01 32 76
No 8" Fay automatic	8" swing x 63" center to center	1,005	3416 01 33 00
No 12" Fay automatic	12" swing x 15" center to center	1,127	3416 01 51 00
No 12" Fay automatic	12" swing x 21" center to center	1,195	3416 01 51 16
No 12" Fay automatic	12" swing x 33" center to center	1,261	3416 01 52 04
No 12" Fay automatic	12" swing x 45" center to center	1,330	3416 01 52 16
No 12" Fay automatic	12" swing x 63" center to center	1,465	3416 01 53 10
No 12" Fay automatic	12" swing x 81" center to center	1,636	3416 01 54 04
No 12" Fay automatic	12" swing x 99" center to center	1 805	3416 01 54 22
No 16" Fay automatic	16" swing x 21" center to center	2,079	3416 01 61 12
No 16" Fay automatic	16" swing x 33" center to center	2,148	3416 01 62 04
No 16" Fay automatic	16" swing x 51" center to center	2,234	3416 01 63 04
No 16" Fay automatic	16" swing x 69" center to center	2,453	3416 01 64 04
No 16" Fay automatic	16" swing x 87" center to center	2,623	3416 01 65 04
No 20" Fay automatic	20" swing x 25" center to center	1 569	3416 01 61 04
No 20" Fay automatic	20" swing x 37" center to center	1 638	3416 01 62 57
No 20" Fay automatic	20" swing x 55" center to center	1,773	3416 01 63 57
No 20" Fay automatic	20" swing x 73" center to center	1,943	3416 01 64 57
No 20" Fay automatic	20" swing x 91" center to center	2,112	3416 01 65 57
No 20" Fay automatic	20" swing x 127" center to center	2,553	3416 01 65 00
No 24" Fay automatic	24" swing x 42" center to center	2,547	3416 01 71 12
No 24" Fay automatic	24" swing x 63" center to center	2,717	3416 01 72 10
No 24" Fay automatic	24" swing x 95" center to center	3 053	3416 01 73 67

Manufacturer: Lipe-Rollway Corporation, Syracuse, N Y

Carbo matic automatic hydraulic lathe	16" swing over bed 8" over carriage x 30" centers.	$1,203	3416 01 52 73

Manufacturer: Lodge and Shipley Machine Tool Company, Cincinnati, Ohio

No 1 "Duomatic" multiple tool automatic	16" swing over bed 10" over slides 16" centers.	$1,009	3416 01 01 00
No 1 "Duomatic" multiple tool automatic	16" swing over bed, 10" over slides 27" centers.	1,044	3416 01 01 18
No 1 "Duomatic" multiple tool automatic	16" swing over bed, 10" over slides 39" centers.	1,078	3416 01 02 10
No 1 "Duomatic" multiple tool automatic	16" swing over bed, 10" over slides, 51" centers.	1,113	3416 01 03 04
No 1 "Duomatic" multiple tool automatic	16" swing over bed, 10" over slides, 63" centers.	1,148	3416 01 03 16
No 1 "Duomatic" multiple tool automatic	16" swing over bed, 10" over slides, 75" centers.	1,182	3416 01 04 10
No 1 "Duomatic" multiple tool automatic	16" swing over bed, 10" over slides, 87" centers.	1,217	3416 01 05 04
No 1 "Duomatic" multiple tool automatic	16" swing over bed, 10" over slides, 99" centers.	1,252	3416 01 05 16
No 1 "Duomatic" multiple tool automatic	16" swing over bed, 10" over slides, 111" centers.	1,286	3416 01 06 10
No 3 "Duomatic" multiple tool automatic	18" swing over bed, 10" over slides, 12" centers.	1,438	3416 01 01 27
No 3 "Duomatic" multiple tool automatic	18" swing over bed, 10" over slides 24" centers.	1,490	3416 01 01 39
No 3 "Duomatic" multiple tool automatic	18" swing over bed, 10" over slides, 36" centers.	1 542	3416 01 02 31
No 3 "Duomatic" multiple tool automatic	18" swing over bed, 10" over slides, 48" centers	1,594	3416 01 03 25

EXHIBIT B—Continued

[TABLE 22]—continued

Lathes production—between centers automatic horizontal single spindle—Continued

Manufacturer: Lodge and Shipley Machine Tool Company, Cincinnati Ohio—Continued

Model and description	Wheels	Sales price	Code
No 3 "Duomatic" multiple tool automatic	18" swing over bed, 10" over slides 60" centers.	$1 646	3416 01 03 37
No 3 "Duomatic" multiple tool automatic	18" swing over bed, 10" over slides, 72" centers.	1,698	3416 01 04 31
No 3 "Duomatic" multiple tool automatic	18" swing over bed, 10" over slides, 84" centers.	1,750	3416 01 05 25
No 3 "Duomatic" multiple tool automatic	18" swing over bed 10" over slides 96" centers.	1,802	3416 01 05 37
No 3 "Duomatic" multiple tool automatic	18" swing over bed 10" over slides, 108" centers.	1 854	3416 01 06 31
No 3A "Duomatic" multiple tool automatic	20" swing over bed, 10" over slides 15" centers.	1 772	3416 01 01 54
No 3A "Duomatic" multiple tool automatic	20" swing over bed 10" over slides 27" centers.	1 826	3416 01 01 66
No 3A "Duomatic" multiple tool automatic	20" swing over bed, 10" over slides, 39" centers.	1 879	3416 01 02 59
No 3A "Duomatic" multiple tool automatic	20" swing over bed 10" over slides, 51" centers.	1 932	3416 01 03 53
No 3A "Duomatic" multiple tool automatic	20" swing over bed, 10" over slides, 63" centers.	1,986	3416 01 03 65
No 3A "Duomatic" multiple tool automatic	20" swing over bed, 10" over slides 75" centers.	2,039	3416 01 04 59
No 3A "Duomatic" multiple tool automatic	20" swing over bed, 10" over slides, 87" centers.	2,092	3416 01 05 53
No 3A "Duomatic" multiple tool automatic	20" swing over bed 10" over slides, 99" centers.	2,146	3416 01 05 65
No 3A "Duomatic" multiple tool automatic	20" swing over bed 10" over slides, 111" centers.	2,199	3416 01 06 59
No 5 "Duomatic" multiple tool automatic	24" swing over bed, 16" over slides, 30" centers.	2,292	3416 01 71 01
No 5 "Duomatic" multiple tool automatic	24" swing over bed 16" over slides, 42" centers.	2,352	3416 01 71 12
No 5 "Duomatic" multiple tool automatic	24" swing over bed, 16" over slides, 54" centers.	2,431	3416 01 71 24
No 5 "Duomatic" multiple tool automatic	24" swing over bed, 16" over slides, 66" centers.	2,500	3416 01 72 07
No 5 "Duomatic" multiple tool automatic	24" swing over bed, 16" over slides, 78" centers.	2,570	3416 01 72 10
No 5 "Duomatic" multiple tool automatic	24" swing over bed, 16" over slides, 90" centers.	2,639	3416 01 73 01
No 5 "Duomatic" multiple tool automatic	24" swing over bed, 16" over slides 102" centers.	2,703	3416 01 73 13
No 5 "Duomatic" multiple tool automatic	24" swing over bed, 16" over slides, 114" centers.	2,778	3416 01 73 25
No 5 "Duomatic" multiple tool automatic	24" swing over bed, 16" over slides, 126" centers	2,847	3416 01 73 37

Manufacturer: Seneca Falls Machine Company, Seneca Falls, N Y

IMP lo-swing multiple tool automatic	4½" swing over front and rear carriage 8" centers.	$746	3416 01 11 00
IMP lo-swing multiple tool automatic	4½" swing over front and rear carriage, 12" centers.	769	3416 01 21 12
LR lo-swing multiple tool automatic	5½" swing over front and rear carriage, 10" centers	763	3416 01 21 00
LR lo-swing multiple tool automatic	5½" swing over front and rear carriage, 16" centers	816	3416 01 21 00
LR lo-swing multiple tool automatic	5½" swing over front and rear carriage, 22" centers.	854	3416 01 21 00
LR lo-swing multiple tool automatic	5½" swing over front and rear carriage, 34" centers	905	3416 01 22 11
LR lo swing multiple tool automatic	5½" swing over front and rear carriage 46" centers.	1,021	3416 01 22 67
R-14 lo-swing multiple tool automatic	11½" swing over front and rear carriage 34" centers.	2,627	3416 01 42 37
R-14 lo swing multiple tool automatic	11½" swing over front and rear carriage, 40" centers	2,743	3416 01 42 47

EXHIBIT B—Continued

[TABLE 22]—continued

Lathes production—between centers automatic horizontal single spindle—Continued

Manufacturer: Sparks Machine Tool Corporation Norwalk Conn

Model and description	Wheels	Sales price	Code
Model 20-A Hydra feed multiple tool semi-automatic	20 ' swing, 33' centers	$2,784	3416 61 62 53
Model 20-B ' Hydra feed multiple tool semi automatic	20 ' swing, 51" centers	3,016	3416 61 63 53

Manufacturer: Sundstrand Machine Tool Company, Rockford, Ill

Model 8 automatic lathe	8 swing x 15 ' center to center	$715	3416 61 31 75
Model 8 automatic lathe	8" swing x 21" center to center	757	3416 61 31 81
Model 8 automatic lathe	8" swing x 28 ' center to center	816	3416 61 31 88
Model 8 automatic lathe	8 ' swing x 36 ' center to center	862	3416 61 32 67
Model 10 automatic lathe	10 ' swing x 16 ' center to center	976	3416 61 41 46
Model 10 automatic lathe	10 ' swing x 22 center to center	1 020	3416 61 41 52
Model 10 automatic lathe	10 ' swing x 34" center to center	1,128	3416 61 42 35
Model 10 automatic lathe	10" swing x 46' center to center	1,242	3416 61 42 47
Model 12 automatic lathe	12 ' swing x 16 center to center	1,081	3416 61 51 00
Model 12 automatic lathe	12' swing x 22 center to center	1,126	3416 61 51 17
Model 12 automatic lathe	12" swing x 34" center to center	1 233	3416 61 52 05
Model 12 automatic lathe	12 ' swing x 46 ' center to center	1,349	3416 61 52 17
Model 15 automatic lathe	15 ' swing x 22 ' center to center	1,102	3416 61 51 80

[TABLE 23]

Screw machine—single and multiple spindle bar type automatic

Manufacturer: Cone Automatic Machine Company, Windsor, Vt

Model and description	Size	Capacity spindles	Sales price	Code
Model SC automatic screw machine	1¼" diameter bar capacity	6	$2,423	3416 75 20 06
Model SJ automatic screw machine	1¼" diameter bar capacity	6	2,423	3416 75 20 06
Model SK automatic screw machine	1½" diameter bar capacity	6	3 060	3416 75 30 02
Model SA automatic screw machine	1½" diameter bar capacity	6	3 060	3416 75 30 02
Model SB automatic screw machine	1⅞" diameter bar capacity	6	3 153	3416 75 30 08
Model SN automatic screw machine	2" diameter bar capacity	6	3 307	3416 75 40 02
Model SD automatic screw machine	2¼" diameter bar capacity	6	3 446	3416 75 40 06
Model SE automatic screw machine	2⅝" diameter bar capacity	6	3 932	3416 75 50 04
Model SF automatic screw machine	3½" diameter bar capacity	6	4,432	3416 75 60 10
Model CG automatic screw machine	⅞" diameter bar capacity	8	1 905	3416 76 10 14
Model CC automatic screw machine	1¼" diameter bar capacity	8	2 090	3416 76 10 20
Model VV automatic screw machine	1¼" diameter bar capacity	8	2 995	3416 76 10 20
Model WW automatic screw machine	1½" diameter bar capacity	8	3 065	3416 76 20 02
Model XX automatic screw machine	1⅞" diameter bar capacity	8	3 132	3416 76 20 08
Model DD automatic screw machine	1½" diameter bar capacity	8	2 360	3416 76 20 03
Model VB automatic screw machine	1⅝" diameter bar capacity	8	3 133	3416 76 20 04
Model MM automatic screw machine	1⅞ ' diameter bar capacity	8	2 529	3416 76 20 08
Model GA automatic screw machine	2¼" diameter bar capacity	8	4 060	3416 76 30 06
Model GB automatic screw machine	2⅝ ' diameter bar capacity	8	4 386	3416 76 30 12

Manufacturer: Greenlee Brothers and Company, Rockford, Ill

Model 1 ' automatic screw machine	1" diameter bar capacity	6	$2,216	3416 75 20 02
Model 1¼" automatic screw machine	1¼" diameter bar capacity	6	2 313	3416 75 20 06
Model 1⅜ automatic screw machine	1⅜ diameter bar capacity	6	2,410	3416 75 20 08
Model 1⅝ automatic screw machine	1⅝ ' diameter bar capacity	6	2,636	3416 75 30 04
Model 2" automatic screw machine	2' diameter bar capacity	6	3,269	3416 75 40 02

Manufacturer: The National Acme Company, Cleveland, Ohio

Model ⅜ ' R-6 automatic screw machine	⅜' diameter bar capacity	6	$2 105	3416 75 10 06
Model 9/16" R-6 automatic screw machine	9/16 ' diameter bar capacity	6	2 105	3416 75 10 09
Model 9/16 RA-6 automatic screw machine	9/16' diameter bar capacity	6	1 602	3416 75 10 09
Model ¾" R-6 automatic screw machine	¾" diameter bar capacity	6	2 221	3416 75 10 12
Model 1" R-6 automatic screw machine	1" diameter bar capacity	6	2 293	3416 75 20 02
Model 1 RA-6 automatic screw machine	1 diameter bar capacity	6	3 036	3416 75 20 02

EXHIBIT B—Continued

[TABLE 23]—continued

Screw machine—single and multiple spindle bar type automatic—Continued

Manufacturer: The National Acme Company Cleveland Ohio—Continued

Model and description	Size	Capacity spindles	Sales price	Code
Model 1" RL-6 automatic screw machine	1" diameter bar capacity	6	$2 467	3416 75 20 02
Model 1" RAS-6 automatic screw machine	1" diameter bar capacity	6	2 467	3416 75 20 03
Model 1¼" R-6 automatic screw machine	1¼" diameter bar capacity	6	2 624	3416 75 20 02
Model 1¼" RA-6 automatic screw machine	1¼ ' diameter bar capacity	6	3 465	3416 75 20 03
Model 1⅜" R-6 automatic screw machine	1⅜ ' diameter bar capacity	6	3 016	3416 75 40 02
Model 1⅜" RA-6 automatic screw machine	1⅜" diameter bar capacity	6	4 118	3416 75 30 01
Model 1⅜" RB-6 automatic screw machine	1⅜ ' diameter bar capacity	6	4 118	3416 75 30 04
Model 2" R-6 automatic screw machine	2" diameter bar capacity	6	3 820	3416 75 40 03
Model 2" RA-6 automatic screw machine	2" diameter bar capacity	6	4 350	3416 75 40 02
Model 2" RB-6 automatic screw machine	2" diameter bar capacity	6	4 350	3416 75 40 02
Model 2" RAS-6 automatic screw machine	2" diameter bar capacity	6	4 350	3416 75 40 02
Model 2¼" R-6 automatic screw machine	2¼" diameter bar capacity	6	3 857	3416 75 40 06
Model 2¼" RA-6 automatic screw machine	2¼" diameter bar capacity	6	4 437	3416 75 40 06
Model 2⅝" R-6 automatic screw machine	2⅝ diameter bar capacity	6	4 147	3416 75 50 04
Model 2⅝" RA-6 automatic screw machine	2⅝" diameter bar capacity	6	4 969	3416 75 50 04
Model 2⅝" RB 6 automatic screw machine	2⅝" diameter bar capacity	6	4 969	3416 75 50 04
Model 3½ ' RA-6 automatic screw machine	3½ ' diameter bar capacity	6	5,781	3416 75 60 10
Model 3½" RB-6 automatic screw machine	3½" diameter bar capacity	6	5 781	3416 75 60 10
Model 1⅝" RA-8 automatic screw machine	1⅝" diameter bar capacity	8	4,867	3416 76 20 04
Model 1⅝" RB-8 automatic screw machine	1⅝" diameter bar capacity	8	4 867	3416 76 20 04
Model 2¼" RA-8 automatic screw machine	2¼" diameter bar capacity	8	4,940	3416 76 30 06
Model 2⅝" RA-8 automatic screw machine	2⅝" diameter bar capacity	8	5 882	3416 76 30 12
Model 2⅝" RB-8 automatic screw machine	2⅝" diameter bar capacity	8	5,882	3416 76 30 12

Manufacturer: New Britain-Gridley Machine Company New Britain Conn

Model 60 automatic screw machine	⅝" diameter bar capacity	6	$1,778	3416 75 10 10
Model 204 automatic screw machine	⅝ ' diameter bar capacity	6	1 059	3416 75 10 10
Model 314 automatic screw machine	⅝" diameter bar capacity	6	1,059	3416 75 10 10
Model 60 automatic screw machine	1" diameter bar capacity	6	2 741	3416 75 20 02
Model 172 automatic screw machine	1" diameter bar capacity	6	1,410	3416 75 20 02
Model 226 automatic screw machine	1" diameter bar capacity	6	1 108	3416 75 20 02
Model 227 automatic screw machine	1" diameter bar capacity	6	1,516	3416 75 20 03
Model 203 automatic screw machine	1" diameter bar capacity	6	1 410	3416 75 20 02
Model 61 automatic screw machine	1⅜" diameter bar capacity	6	2,299	3416 75 20 08
Model 61 automatic screw machine	1⅜ ' diameter bar capacity	6	3 373	3416 75 30 04
Model 206 automatic screw machine	1⅜' diameter bar capacity	6	1,802	3416 75 30 04
Model 264 automatic screw machine	1⅜ ' diameter bar capacity	6	1 802	3416 75 30 04
Model 506 automatic screw machine	1¾' diameter bar capacity	6	1,842	3416 75 30 06
Model 527 automatic screw machine	1¾ ' diameter bar capacity	6	1 782	3416 75 30 06
Model 61 automatic screw machine	2" diameter bar capacity	6	3,560	3416 75 40 02
Model 61 automatic screw machine	2¼" diameter bar capacity	6	3,662	3416 75 40 06

[TABLE 24]

Milling machine—miscellaneous spline millers spar millers routers and slot millers

Manufacturer: Rice Barton Corporation Worcester Mass

Model and description	Size and capacity	Sales price	Code
Model 4 ' twin spline milling machine	4 ' maximum length spline	$518	3417 91 00 00

Manufacturer: The Taylor and Fenn Company, Hartford Conn

Model M-80 duplex spline milling machine	½ width x 4 length	$549	3417 91 00 00
Model M-54 duplex spline milling machine	1" width x 6" length	743	3417 91 00 00

Manufacturer: Superior Machine and Engineering Company Detroit Mich.

Superior oscillating spindle slot miller	⅝ wide x 3' long maximum slot	$170	3417 99 00 00

EXHIBIT B—Continued

[TABLE 25]

Planers—double housing

Manufacturer: Craven Brothers Ltd Manchester England

Model and description	Size and capacity	Sales price	Code
Craven double housing	17' width x 13' 3" rail clearance x 33' stroke	$19 000	3418 11 03 00

[TABLE 26]

Shapers and slotters—all vertical mechanical or hydraulically operated machines

Manufacturer: Douglas Machinery Company, Inc New York, N Y

Model and description	Size	Sales price	Code
No 7-A Douglas vertical slotter	7½" stroke	$757	3410 17 10 07
No 8-A Douglas vertical slotter	8½" stroke	793	3410 17 20 08
No 10-A Douglas vertical slotter	10" stroke	891	3410 17 20 10

Manufacturer: Morey Machinery Company, New York, N Y

Model and description	Size	Sales price	Code
8" Morey vertical shaper	8" stroke	$1 548	3410 17 20 08
12" Morey vertical shaper	12" stroke	2 010	3410 17 30 12
14" Morey vertical shaper	14" stroke	2,323	3410 17 30 14

[TABLE 27]

Lapping machines—flat, cylindrical and combination machines

Manufacturer: Norton Company, Worcester, Mass.

Model and description	Size	Sales price	Code
Model 20-F Norton hyprolap	20" wheel diameter	$1,460	3410 25 30 20

[TABLE 28]

Speed lathes—all types and sizes

Manufacturer: J G Blount Company, Everett, Mass

Model and description	Size and capacity	Sales price	Code
Blount bench or floor type speed lathes plain or equipped with hand wheel draw in driving means rear countershaft, rear shelf motor or motor in leg	11" swing x 3' 0" center to center	$50	3410 33 20 10
	11" swing x 4' 0" center to center	58	3410 33 20 10
	11" swing x 5' 0" center to center	61	3410 33 20 10
	11" swing x 6' 0" center to center	63	3410 33 20 10
	11" swing x 7' 0" center to center	72	3410 33 20 10
	13" swing x 5' 0" center to center	63	3410 33 30 10
	13" swing x 6' 0" center to center	66	3410 33 30 10
	13" swing x 8' 0" center to center	75	3410 33 30 10
	13" swing x 10' 0" center to center	85	3410 33 30 10
	16" swing x 6' 0" center to center	88	3410 33 20 10
	16" swing x 8' 0" center to center	93	3410 33 20 10
	16" swing x 10' 0" center to center	110	3410 33 20 10
	16" swing x 12' 0" center to center	123	3410 33 20 10

EXHIBIT B—Continued

[TABLE 28]—continued

Speed lathes—all types and sizes—Continued

Manufacturer: J G Blount Company Everett Mass—Continued

Model and description	Drive	Sales price	Code
Motor headstock or unit type motor headstock	12" swing x 4' 0" center to center	$95	3410 33 20 10
	12" swing x 5' 0" center to center	97	3410 33 20 10
	12" swing x 6' 0" center to center	99	3410 33 20 10
	12" swing x 7' 0" center to center	102	3410 33 20 10
	12" swing x 8' 0" center to center	104	3410 33 20 10
Motor headstock, equipped with hand feed carriage and compound rest	16" swing x 6' 0" center to center	252	3410 33 30 30
	16" swing x 8' 0" center to center	266	3410 33 30 30
	16" swing x 10' 0" center to center	276	3410 33 30 30
	16" swing x 12' 0" center to center	291	3410 33 30 30
Model B-1 ½ horsepower motor	16" swing x 4' 0" center to center	132	3410 33 20 10
Model B-1 ¾ horsepower motor	16" swing x 4' 0" center to center	134	3410 33 20 20
Model B-1 ¾ horsepower motor	18" swing x 4' 0" center to center	136	3410 33 20 20
Model B-2 ½ horsepower motor	12" swing x 4' 0" center to center	201	3410 33 20 10
Model B-3 ¾ horsepower motor	20" swing x 8' 0" center to center	503	3410 33 20 20
Model B-3 ¾ horsepower motor	24" swing x 8' 0" center to center	508	3410 33 20 20
Model B-4 ½ horsepower motor	11" swing x 6' 0" center to center	372	3410 33 20 10
Model B-5 ½ horsepower motor	11" swing x 4' 0" center to center	404	3410 33 20 10
Model B-6 ¾ horsepower motor	16" swing x 6' 0" center to center	278	3410 33 20 20
Model B-7 ½ horsepower motor	11" swing x 5' 0" center to center	183	3410 33 20 10
P W 20 chucking lathe	14" swing x 20" table	93	3410 33 00 00

Manufacturer: Cincinnati Electrical Tool Company Cincinnati Ohio

Model and description	Drive	Sales price	Code
Model FBA speed lathe	¾ horsepower motor	$44	3410 33 20 20

Manufacturer: Ohio Units, Dayton, Ohio

Model and description	Drive	Sales price	Code
Model 500 speed lathe	14" swing x 49' center to center	$529	3410 33 00 00

Manufacturer: Schauer Machine Company, Cincinnati, Ohio

Model and description	Drive	Sales price	Code
NA1B and N1B	⅙ horsepower	$53	3410 33 10 15
NA1B and N1B	¼ horsepower	53	3410 33 10 20
NA1B and N1B	⅓ horsepower	53	3410 33 10 30
NA1B and N1B	½ horsepower	53	3410 33 20 10
NA1C and N1C	⅙ horsepower	47	3410 33 10 15
NA1C and N1C	¼ horsepower	47	3410 33 10 20
NA1C and N1C	⅓ horsepower	47	3410 33 10 30
NA1C and N1C	½ horsepower	47	3410 33 20 10
NA1E and N1E	⅙ horsepower	65	3410 33 10 15
NA1E and N1E	¼ horsepower	65	3410 33 10 20
NA1E and N1E	⅓ horsepower	65	3410 33 10 30
NA1E and N1E	½ horsepower	65	3410 33 20 10
NA1F and N1F	⅙ horsepower	55	3410 33 10 15
NA1F and N1F	¼ horsepower	55	3410 33 10 20
NA1F and N1F	⅓ horsepower	55	3410 33 10 30
NA1F and N1F	½ horsepower	55	3410 33 20 10
NA1BO	⅙ horsepower	65	3410 33 10 15
NA1BO	¼ horsepower	65	3410 33 10 20
NA1BO	⅓ horsepower	65	3410 33 10 30
NA1BO	½ horsepower	65	3410 33 20 10
NA1EO	⅙ horsepower	76	3410 33 10 15
NA1EO	¼ horsepower	76	3410 33 10 20
NA1EO	⅓ horsepower	76	3410 33 10 30
NA1EO	½ horsepower	76	3410 33 20 10
NA2B	⅓ horsepower	62	3410 33 10 30
NA2B	½ horsepower	62	3410 33 20 10
NA2B	¾ horsepower	62	3410 33 20 20
NA2B	1 horsepower	62	3410 33 30 10
NA2O	⅓ horsepower	56	3410 33 10 30
NA2O	½ horsepower	56	3410 33 20 10
NA2O	¾ horsepower	56	3410 33 20 20
NA2O	1 horsepower	56	3410 33 30 10
NA2E	⅓ horsepower	74	3410 33 10 30
NA2E	½ horsepower	74	3410 33 20 10

EXHIBIT B—Continued

[TABLE 28]—continued

Speed lathes—all types and sizes—Continued

Manufacturer: Schauer Machine Company, Cincinnati, Ohio—Continued

Model and description	Drive	Sales price	Code
NA2E	¾ horsepower	$74	3419 33 20 20
NA2E	1 horsepower	74	3419 33 30 10
NA2F	⅓ horsepower	64	3419 33 10 30
NA2F	½ horsepower	64	3419 33 20 10
NA2F	¾ horsepower	64	3419 33 20 20
NA2F	1 horsepower	64	3419 33 30 10
NA2BC	⅓ horsepower	74	3419 33 10 30
NA2BC	½ horsepower	74	3419 33 20 10
NA2BC	¾ horsepower	74	3419 33 20 20
NA2BC	1 horsepower	74	3419 33 30 10
NA2EC	⅓ horsepower	84	3419 33 10 30
NA2EC	½ horsepower	84	3419 33 20 10
NA2EC	¾ horsepower	84	3419 33 20 20
NA2EC	1 horsepower	84	3419 33 30 10
NA2BV	⅓ horsepower	71	3419 33 10 30
NA3BV	½ horsepower	71	3419 33 20 10
NA2BV	¾ horsepower	71	3419 33 20 20
NA2BV	1 horsepower	71	3419 33 30 10
NA3BV	1 horsepower	126	3419 33 30 10
NA3BV	1½ horsepower	126	3419 33 30 20
NA3BV	2 horsepower	126	3419 33 30 30
NA3BV	3 horsepower	126	3419 33 40 10
NA3BV	5 horsepower	126	3419 33 40 30
VA1B	⅓ horsepower	68	3419 33 10 30
VA1B	½ horsepower	68	3419 33 20 10
VA1B	¾ horsepower	68	3419 33 20 20
VA1B	1 horsepower	68	3419 33 30 10
VA1C	⅓ horsepower	68	3419 33 10 30
VA1C	½ horsepower	68	3419 33 20 10
VA1C	¾ horsepower	68	3419 33 20 20
VA1C	1 horsepower	68	3419 33 30 10
VA1D	⅓ horsepower	85	3419 33 10 30
VA1D	½ horsepower	85	3419 33 20 10
VA1D	¾ horsepower	85	3419 33 20 20
VA1D	1 horsepower	85	3419 33 30 10
VA1E	⅓ horsepower	85	3419 33 10 30
VA1E	½ horsepower	85	3419 33 20 10
VA1E	¾ horsepower	85	3419 33 20 20
VA1E	1 horsepower	85	3419 33 30 10
VA2B	⅓ horsepower	75	3419 33 10 30
VA2B	½ horsepower	75	3419 33 20 10
VA2B	¾ horsepower	75	3419 33 20 20
VA2B	1 horsepower	75	3419 33 30 10
VA2C	⅓ horsepower	75	3419 33 10 30
VA2C	½ horsepower	75	3419 33 20 10
VA2C	¾ horsepower	75	3419 33 20 20
VA2C	1 horsepower	75	3419 33 30 10
VA2D	⅓ horsepower	92	3419 33 10 30
VA2D	½ horsepower	92	3419 33 20 10
VA2D	¾ horsepower	92	3419 33 20 20
VA2D	1 horsepower	92	3419 33 30 10
VA2E	⅓ horsepower	92	3419 33 10 30
VA2E	½ horsepower	92	3419 33 20 10
VA2E	¾ horsepower	92	3419 33 20 20
VA2E	1 horsepower	92	3419 33 30 10
VA3B	1 horsepower	108	3419 33 30 10
VA3B	2 horsepower	108	3419 33 30 30
VA3B	3 horsepower	108	3419 33 40 10
VA3B	5 horsepower	108	3419 33 40 30

Manufacturer: United States Electrical Tool Company, Cincinnati Ohio

Model and description	Size	Sales price	Code
Model 206 Speed lathe or reamer drive	1 horsepower motor	$73	3419 33 00 00

EXHIBIT B—Continued

[TABLE 28]—continued

Speed lathes—all types and sizes—Continued

Manufacturer: Walker-Turner Company Inc Plainfield N J

Model and description	Drive	Sales price	Code
Model TPL-6 polishing speed lathe	1½ horsepower motor	$54	3419 33 30 20
Model TPL-7 polishing speed lathe	1½ horsepower motor	57	3419 33 30 20
Model TPL-8 polishing speed lathe	1½ horsepower motor	59	3419 33 30 20
Model TPL-8A polishing speed lathe	1½ horsepower motor	62	3419 33 30 20
Model TPL-9 polishing speed lathe	1½ horsepower motor	67	3419 33 30 20
Model TPL-10 polishing speed lathe	1½ horsepower motor	70	3419 33 30 20
Model TPL-11 polishing speed lathe	1½ horsepower motor	75	3419 33 30 20
Model TPL-13 polishing speed lathe	1½ horsepower motor	80	3419 33 30 20

[TABLE 29]

Forging machinery and hammers—impact stamping type

Manufacturer: Chambersburg Engineering Company, Chambersburg, Pa

Model and description	Size and capacity	Sales price	Code
Model ELPLUM, CECO stamp	15" R to L 12" F to B, 30" stroke	$920	3446 17 11 00
Model ELPIC, CECO stamp	30" R to L 24" F to B 36" stroke	1 343	3446 17 22 00
Model ELPACE, CECO stamp	48" R to L 36" F to B 42" stroke	2 074	3446 17 31 00
Model ELPLAIN CECO stamp	48" R to L, 48" F to B, 42" stroke	2 455	3446 17 32 00
Model ELPOINT, CECO stamp	66" R to L 36" F to B 48" stroke	2,471	3446 17 31 00
Model ELPLANK, CECO stamp	66" R to L 48" F to B 48" stroke	3,634	3446 17 32 00
Model ELPLANET, CECO stamp	66" R to L, 60" F to B, 48" stroke	3 806	3446 17 33 00
Model ELPALE, CECO stamp	96" R to L 48" F to B 48" stroke	3 923	3446 17 41 00
Model ELPUBLIC, CECO stamp	96" R to L 60" F to B 48" stroke	4 642	3446 17 42 00
Model ELPRAYER CECO stamp	96" R to L, 96" F to B, 48" stroke	6 081	3446 17 43 00
Model ELPUDDLE, CECO stamp	120" R to L 48" F to B 48" stroke	5 359	3446 17 51 00
Model ELPARK, CECO stamp	120" R to L 60" F to B 48" stroke	5 832	3446 17 52 00
Model ELPIECE, CECO stamp	120" R to L, 96" F to B, 48" stroke	7 291	3446 17 53 00
Model ELNAG CECO stamp	120" R to L 120" F to B 48" stroke	8 058	3446 17 54 00

[TABLE 30]

Drilling machine—multiple spindle with central driving unit

Manufacturer: National Automatic Tool Company, Inc Richmond, Ind

These prices apply only to exact model listed and cover types with nonadjustable fixed center drill spindle or spindles which are all driven by a separate motor mounted directly above spindle gear box and moving vertically with the gear box

Model and description	Sales price	Code	Model and description	Sales price	Code
Natco verticle multispindle fixed centers drill with separate spindle driving motor:			Natco verticle multispindle fixed centers drill with separate spindle driving motor—Con.		
Model B-2A	$1 417	3413 53 00 00	Model 3-AL	$1,780	3413 53 00 00
Model B-3A	1 780	3413 53 00 00	Model 4-AL	2,196	3413 53 00 00
Model B-4A	2 196	3413 53 00 00	Model 5-AL	4 052	3413 53 00 00
Model B-5A	4 052	3413 53 00 00	Model 2-AH	1 417	3413 53 00 00
Model 2-AL	1 417	3413 53 00 00	Model 3-AH	1 780	3413 53 00 00

The above price do not apply to general purpose adjustable multispindle Natco drilling machines equipped with slip spindle plates or with standard adjustable spin ifles

[F R Doc 47-6048; Filed June 24 1947; 10:02 a m]

TITLE 36—PARKS AND FORESTS

Chapter I—National Park Service, Department of the Interior

PART 01—ORGANIZATION AND PROCEDURE

DELEGATION OF AUTHORITY WITH RESPECT TO CONTRACTS

CROSS REFERENCE: For delegation of authority with respect to contracts to the National Park Service, see § 4.100 of Title 43, *infra*.

TITLE 43—PUBLIC LANDS: INTERIOR

Subtitle A—Office of the Secretary of the Interior

[Order 2386]

PART 4—DELEGATIONS OF AUTHORITY

CONTRACTS

JUNE 19, 1947.

1. Section 4.100 is added to Part 4 to read as follows:

§ 4.100 *Contracts.* (a) Irrespective of the amount involved, the head of a bureau may enter into contracts for construction, supplies, or services in conformity with applicable regulations and statutory requirements and subject to the availability of appropriations. Secretarial approval is not a condition precedent to the consummation of such a contract unless the Secretary by a written order published in the FEDERAL REGISTER specifically prescribes such a requirement with respect to a particular contract or type of contract, or unless Secretarial approval is specifically required by statute. However, the head of a bureau may request Secretarial approval of any proposed contract.

(b) With respect to any such contract, including a contract approved by the Secretary, the head of a bureau may issue change orders and extra work orders pursuant to the contract, enter into modifications of the contract which are legally permissible, and terminate the contract if such action is legally authorized.

(c) Except in those cases in which he is the contracting officer, the head of a bureau may, with respect to contracts entered into on United States standard forms, act as the authorized representative of the Secretary within the meaning of Articles 3 and 4 of Form No. 23 and Article 2 of Form No. 32, and, for the purpose of extending the time within which a contractor may notify a contracting officer of the causes of delay, Article 9 of Form No. 23, Article 5 of Form No. 32, and Condition 4 of Form No. 33. This paragraph shall not affect the authority to deviate from the standard form contracts granted to the Bureau of Reclamation by the Chairman of the Interdepartmental Board of Contracts and Adjustments, with the approval of the Director of the Bureau of the Budget, in the memorandum dated November 26, 1927.

(d) The head of a bureau may redelegate to subordinate officials and employees of the bureau, or to the Property and Procurement Officer of the Department, or to the Purchasing Officer, Alaska-Seattle Service Office, the authority granted in this section. Each such redelegation shall be published in the FEDERAL REGISTER.

(e) This section is not intended to affect any requirement that proposed programs be cleared with the Office of the Secretary prior to their inauguration.

(f) The head of a bureau shall make such reports concerning the exercise of the authority granted by this section as the Secretary may require. The bureaus will be guided by such procedures as the Secretary may from time to time prescribe.

(g) Delegations of authority to contract which have been made by the Secretary to subordinate officials or employees of the bureaus, and redelegations of authority to contract which have been made by the heads of bureaus to subordinate officials or employees or to the Purchasing Officer of the Department or to the Purchasing Office of the Alaska-Seattle Service Office, and which are in force on the effective date of this section, shall remain in force until revoked or superseded by redelegations made by the heads of bureaus under this section.

(h) As used in this section, the term "bureau" means The Alaska Railroad, the Alaska Road Commission, the Bureau of Indian Affairs, the Bureau of Land Management, the Bureau of Mines, the Bureau of Reclamation, the Fish and Wildlife Service, the Geological Survey, the National Park Service, the Puerto Rico Reconstruction Administration, and the Southwestern Power Administration.

(i) This section has no application to the Bonneville Power Administrator, whose authority to contract is derived from the act of August 20, 1937 (16 U. S. C. 832 et seq.) as amended.

(j) This section supersedes:

43 CFR 4.360 and 4.860 (Order No. 2308; 12 F. R. 2036).
43 CFR 4.530, (c) (Order No. 2327; 12 F. R. 3768).
Paragraph 1, Order No. 341, dated April 2, 1929.
Order No. 1423, dated September 19, 1939.
Solicitor's memorandum, dated April 22, 1942, relating to construction by the Bureau of Mines.
Paragraph 10, Order No. 1721, dated August 10, 1942, in so far as it relates to contracts for supplies.
Subsections (e) and (f), section I, Order No. 1815, dated May 13, 1943.
Order No. 2117, dated October 18, 1945 (10 F. R. 13646).
Order No. 2151, dated December 27, 1945 (11 F. R. 1053).

(R. S. 161, 5 U. S. C. 22.)

2. Section 4.101 is added to Part 4 to read as follows:

§ 4.101 *Contracts: Office of the Secretary.* (a) Irrespective of the amount involved, the Chief Clerk and the Property and Procurement Officer are severally authorized to enter into contracts for supplies or services (1) for the Office of the Secretary, (2) for bureaus and offices from appropriations entitled "Contingent Expenses, Department of the Interior," and (3) for bureaus and offices and Territorial agencies under special arrangements, such actions to be taken in conformity with applicable regulations and statutory requirements and subject to the availability of appropriations. Secretarial approval is not a condition precedent to the consummation of such a contract unless the Secretary by a written order published in the FEDERAL REGISTER specifically prescribes such a requirement with respect to a particular contract or type of contract, or unless Secretarial approval is specifically required by statute.

(b) With respect to any such contract, including a contract approved by the Secretary, the contracting officer may issue change orders and extra work orders pursuant to the contract, enter into modifications of the contract which are legally permissible, and terminate the contract if such action is legally authorized.

(c) Except in those cases in which he is the contracting officer, the Chief Clerk may, with respect to contracts entered into on United States standard forms, act as the authorized representative of the Secretary within the meaning of Article 2 of Form No. 32, and, for the purpose of extending the time within which the contractor may notify a contracting officer of the causes of delay, Article 5 of Form No. 32 and Condition 4 of Form No. 33. (R. S. 161; 5 U. S. C. 22.)

J. A. KRUG,
Secretary of the Interior.

[F. R. Doc. 47-5966; Filed, June 24, 1947; 8:45 a. m.]

PART 4—DELEGATIONS OF AUTHORITY

CONTRACTS

SUBPART C—BUREAU OF LAND MANAGEMENT

CROSS REFERENCE: For delegation of authority with respect to contracts to the Bureau of Land Management, see § 4.100, *supra*.

SUBPART D—BUREAU OF MINES

CROSS REFERENCE: For delegation of authority with respect to contracts to the Bureau of Mines, and for supersedure of § 4.360 (12 F. R. 2036), see § 4.100, *supra*.

SUBPART E—BUREAU OF RECLAMATION

CROSS REFERENCE: For delegation of authority with respect to contracts to the Bureau of Reclamation, and for supersedure of Orders 2117 and 2151 (10 F. R. 13646, 11 F. R. 1053), see § 4.100, *supra*.

SUBPART F—DIVISION OF TERRITORIES AND ISLAND POSSESSIONS

CROSS REFERENCE: For delegation of authority with respect to contracts to the Division of Territories and Island Possessions, and for supersedure of § 4.530 (12 F. R. 3768), see § 4.100, *supra*.

SUBPART G—FISH AND WILDLIFE SERVICE

CROSS REFERENCE: For delegation of authority with respect to contracts to the Fish and Wildlife Service, see § 4.100, *supra*.

SUBPART H—GEOLOGICAL SURVEY

CROSS REFERENCE: For delegation of authority with respect to contracts to the Geological Survey, see § 4.100, *supra*.

SUBPART I—NATIONAL PARK SERVICE

CROSS REFERENCE: For delegation of authority with respect to contracts to the National Park Service, see § 4.100, *supra*.

SUBPART J—BUREAU OF INDIAN AFFAIRS

CROSS REFERENCE: For delegation of authority with respect to contracts to the Bureau of Indian Affairs, see § 4.100, *supra*.

SUBPART L—SOUTHWESTERN POWER ADMINISTRATION

CROSS REFERENCE: For delegation of authority with respect to contracts to the Southwestern Power Administration, and for supersedure of § 4.860 (12 F. R. 2036), see § 4.100, *supra*.

Chapter I—Bureau of Land Management, Department of the Interior

PART 50—ORGANIZATION AND PROCEDURE

DELEGATION OF AUTHORITY WITH RESPECT TO CONTRACTS

CROSS REFERENCE: For delegation of authority with respect to contracts to the Bureau of Land Management, see § 4.100 of this title, *supra*.

Chapter II—Bureau of Reclamation, Department of the Interior

PART 400—ORGANIZATION AND PROCEDURE

PART 405—DELEGATIONS OF AUTHORITY

DELEGATION OF AUTHORITY WITH RESPECT TO CONTRACTS

CROSS REFERENCE: For delegation of authority with respect to contracts to the Bureau of Reclamation, and for supersedure of Orders 2117 and 2151 (10 F R. 13646, 11 F R. 1053) see § 4.100 of this title, under Subtitle A, *supra*.

TITLE 46—SHIPPING

Chapter II—United States Maritime Commission

Subchapter I—Philippine Rehabilitation

[General Order 68]

PART 311—CHAPTERS UNDER PHILIPPINE REHABILITATION ACT OF 1946

SUBPART A—GENERAL PROVISIONS

Sec.
311.1 Definitions.
311.2 Certification of financial statements.
311.3 Commission examination of books and accounts.

SUBPART B—APPLICATIONS

311.11 Application form and requirements.

SUBPART C—CHARTER TERMS AND CONDITIONS

311.21 Mandatory provisions in charter.
311.22 Charter form.

AUTHORITY: §§ 311.1 to 311.22, inclusive, issued under sec. 306 (a), Pub. Law 370, 79th Cong., 60 Stat. 137.

SUBPART A—GENERAL PROVISIONS

§ 311.1 *Definitions.* For the purpose of this part:

(a) *Working capital.* "Working capital" means the excess of "total current working assets" over "total current working liabilities" determined in accordance with the instructions and balance sheet embodied in the form of "General Financial Statement" prescribed by the Commission (Budget Bureau Approval No. 62-R010-42[1] *Provided,* That (1) in determining the amount of working capital, unpaid tenders of "just compensation" made by the Maritime Commission (or War Shipping Administration) for title to or use (to the extent accrued) of vessels (irrespective of whether or not such tenders have been accepted by the owners) may be included, (2) an amount equivalent to the excess (if any) of 50% of the amount of unterminated Voyage Revenue over the amount of unterminated Voyage Expense reflected in the balance sheet shall be deducted from the amount of working capital determined in accordance with the preceding provisions of this paragraph, and (3) the amount of working capital thus determined shall in no event be in excess of the sum of (i) unrestricted cash and readily marketable securities included in total current working assets and (ii) admitted current receivables against the Maritime Commission and unpaid tenders of "just compensation" made by the Maritime Commission (or War Shipping Administration) for title to or use of vessels, less the amount of all current payables to the Maritime Commission.

(b) *Net worth.* "Net worth" shall include capital stock, capital surplus, and earned surplus adjusted to exclude capital stock subscribed but not issued, capital stock held in the treasury, appreciation, good will, and other intangibles not actually acquired for cash or for a consideration determined by the Commission to be the equivalent thereof, and such other adjustments as are consistent with sound accounting principles.

(c) *Preoperating and operating expenses.* "Preoperating and operating expenses" shall include wages, subsistence, stores, supplies, equipment, fuel, maintenance, repairs, insurance, and other vessel expenses as described in the instructions embodied in the "General Financial Statement" prescribed by the Commission (accounts numbered 700.01 to 700.64 inclusive, pages 8 and 9) and overhead expenses, but shall not include agency fees and commissions; wharfage, dockage, and other port expenses; stevedoring and other cargo expenses; brokerage, canal tolls, and other voyage expenses.

Such preoperating and operating expenses for a 30 day period (except prepaid insurance which is for a period of one year) shall be deemed to aggregate:

Vessel type	Insurance (for 1 year)	Other expenses	Total
N3-S-A1 (recip. steam)	$26,600	$17,200	$43,800
C1-M-AV1 (Diesel)	34,900	14,400	49,300
Esther Johnson (schooner)	14,100	13,000	27,100

(d) *Related company.* The term "related company" used to indicate a relationship with the applicant, shall include any person or concern that directly, or indirectly through one or more intermediaries, controls, or is controlled by, or is under common control with, the applicant. The term "control" (including the terms "controlled by" and "under common control with") means the possession, directly or indirectly, of the power to direct or cause the direction of the management and policies of the applicant (or related company), whether through ownership of voting securities, by contract, or otherwise.

[1] Copies of the "General Financial Statement" will be furnished by the Maritime Commission on request.

§ 311.2 *Certification of financial statements.* All financial statements submitted to the Commission shall be certified by a recognized firm of public accountants or by a duly authorized officer or member of applicant. The certification on the balance sheet shall be to the effect that, to the best of the knowledge and belief of the person making such certification, such balance sheet fairly presents the financial position of the applicant as of the date thereof. The certification on the profit and loss statement should be to the effect that, to the best of the knowledge and belief of the person making the certification, such statement correctly states the operating results of the applicant for the period covered thereby.

§ 311.3 *Commission examination of books and accounts.* The Commission shall have the right to examine the books, records, and accounts of applicants if and to the extent deemed necessary to verify financial statements submitted to it.

SUBPART B—APPLICATIONS

§ 311.11 *Application form and requirements*—(a) *Application form.* The application to charter a vessel under this part shall be substantially in the form of the application to charter a war-built vessel under the Merchant Ship Sales Act of 1946, as prescribed by § 299.81 of the United States Maritime Commission General Order 60 published in the FEDERAL REGISTER April 23, 1946, 11 F R. 4459: *Provided,* That instead of the exhibits required under item G of the form prescribed by § 299.81, the following exhibits shall be furnished:

Exhibit I. A copy of the certificate of incorporation of the applicant or other organization papers, including all amendments thereto presently in effect.

Exhibit II. A copy of the by-laws or other governing instruments of the applicant, including all amendments thereto presently in effect.

Exhibit III. A copy of (1) a balance sheet as of the end of a calendar month (except in instances where the fiscal year of the applicant ends on some other day) within not more than six months and not less than one month (except in instances where the applicant was established more recently) of the date of the filing of the application (or amendment thereto changing the type or number of vessels applied for) with the Commission, (2) a brief statement of the nature of any substantial changes in the financial condition of the applicant, or the results of its operations since the date of the balance sheet required hereunder, and (3) profit and loss statements for each year (or other accounting period) beginning with the fiscal year ended in 1939 and ending with the date of the balance sheet. If during the period covered by such profit and loss statements, the applicant succeeded to the business and assets of another person, the statements furnished should reflect the operations of such

predecessor or predecessors for that part of such period preceding the date of acquisition.

(b) *Minimum financial requisites to charter vessels.* Each application shall include sufficient information to enable the Commission to determine that it possesses the following minimum financial requisites:

(1) Sufficient working capital, as defined in paragraph (a) of § 311.1, to cover the sum of (i) basic charter hire for a period of thirty days, (ii) prepaid insurance for the period of the bareboat charter agreement but not in excess of one year, and (iii) preoperating and operating expenses (other than prepaid insurance) as defined in paragraph (c) of § 311.1, of the vessel for a period of thirty days. In determining the amount of such working capital, the amount of any securities pledged or to be pledged with the Commission in lieu of a surety bond, as prescribed in paragraph (b) of § 311.21, shall be excluded.

(2) Net worth, as defined in paragraph (b) of § 311.1, at least equal to the greater of (i) the basic charter hire for the period of the bareboat charter agreement but not more than one year, payable with respect to the vessel, or (ii) an amount calculated at the rate of ten percent of the unadjusted statutory sales price or floor price (whichever is the higher) in the instance of a war-built vessel (as defined in the Merchant Ship Sales Act of 1946, or at the rate of ten percent of its value as determined by the Commission in the instance of any other vessel, for the period of the bareboat charter agreement but not more than one year.

Such minimum financial requirements shall be applicable with respect to each vessel applied for. In instances where the applicant is engaged in the operation of other vessels or in activities other than the operation of vessels, the amount of working capital and net worth required for such purposes will be taken into account in addition to such minimum financial requirements in determining whether the applicant possesses the required financial resources.

The Commission, in any instance where it deems it necessary or desirable to do so, may employ bases other than those expressed above in determining financial responsibility.

(c) *Philippine Government approval.* All such applications shall bear Philippine Government approval prior to being presented for approval by the United States Maritime Commission.

SUBPART C—CHARTER TERMS AND CONDITIONS

§ 311.21 *Mandatory provisions in charter.* Every charter made by the Commission pursuant to the provisions of the Philippine Rehabilitation Act of 1946, and pursuant to this part, shall include the following mandatory provisions:

(a) *Books and accounts of charterer· Commission examination and audit.* That the charterer shall keep its books and accounts relating to the vessel in such form as the Commission may prescribe, shall file such financial statements as the Commission may require, and shall permit the Commission to examine and audit its books, records, and accounts.

(b) *Bond of charterer.* That for each vessel chartered under the Philippine Rehabilitation Act of 1946, the charterer shall deposit with the Commission a bond, in such amount as the Commission shall require but not less than $25,000, to be approved by the Commission both as to form and sufficiency of the sureties, conditioned upon the true and faithful performance of all and singular the covenants and agreements of the charterer contained in the charter, including, but not limited to, the charterer's obligation to pay charter hire and damages, and indemnity against liens on the chartered vessel. The charterer may, in lieu of furnishing such bond, pledge United States Government securities in the face value of the required amount under an agreement satisfactory in form and substance to the Commission.

(c) *Financial limitations.* That the charterer agrees that (1) no capital shall be withdrawn, (2) no share capital shall be redeemed or converted into debt, (3) no dividend shall be paid, (4) no loan or advance (except advances to cover current expenses of the charterer) shall be made, either directly or indirectly, to any stockholder, director, officer, or employee of the charterer or to any related company (as defined in paragraph (d) of § 311.1) (5) no investment shall be made in the securities of any related company (as defined in paragraph (d) of § 311.1), (6) no indebtedness to any stockholder, director, officer, or employee of the charterer or to any related company (as defined in paragraph (d) of § 311.1) which was classified as long-term or noncurrent in the balance sheet submitted with the application (or amendment thereto) to charter the vessel, shall be repaid in whole or in part, and (7) no salary at a rate in excess of $12,500.00 per annum shall be paid if, after such transaction, the amount of working capital or the amount of net worth thereby would be reduced below the minima prescribed in § 311.11.

(d) *Restricted operations.* That the vessel shall be operated only in the inter-island commerce in the Philippines.

§ 311.22 *Charter form.* Unless otherwise ordered by the Commission, the charter form shall be substantially in the form of the charter of a war-built dry-cargo vessel under the Merchant Ship Sales Act of 1946, as prescribed by § 299.82 of the Commission's General Order 60, Supplement 5, published in the FEDERAL REGISTER of September 10, 1946, 11 F. R. 9936: *Provided,* That such charter shall be modified to give effect to the provisions of this part, and there shall be eliminated from such charter all provisions applicable only to the payment of additional charter hire.

By order of the United States Maritime Commission.

R. L. MCDONALD,
Assistant Secretary.

JUNE 20, 1947.

[F. R. DOC. 47-6059; Filed, June 24, 1947, 10:57 a. m.]

TITLE 50—WILDLIFE

Chapter I—Fish and Wildlife Service, Department of the Interior

PART 01—ORGANIZATION AND PROCEDURE

DELEGATION OF AUTHORITY WITH RESPECT TO CONTRACTS

CROSS REFERENCE: For delegation of authority with respect to contracts to the Fish and Wildlife Service, see § 4.100 of Title 43, *supra.*

PROPOSED RULE MAKING

DEPARTMENT OF AGRICULTURE

Production and Marketing Administration

[7 CFR, Part 52]

UNITED STATES STANDARDS FOR GRADES OF CANNED GREEN BEANS AND CANNED WAX BEANS [1]

NOTICE OF PROPOSED RULE MAKING

Notice is hereby given, under the authority contained in the Department of Agriculture Appropriation Act, 1947 (Pub. Law 422, 79th Cong., 2d Sess., approved June 22, 1946) and the Agricultural Marketing Act of 1946 (Pub. Law 733, 79th Cong., 2d Sess., approved August 14, 1946) that the United States Department of Agriculture is considering the issuance, as hereinafter proposed, of revised United States Standards for Grades of Canned Green Beans and Canned Wax Beans. The aforesaid standards have been in effect since June 1, 1945.

All persons who desire to submit written data, views, or arguments for consideration in connection with the proposed revised standards shall file the same in quadruplicate with the Hearing Clerk, United States Department of Agriculture, Room 0308, South Building, Washington 25, D. C., not later than 30 days after the publication of this notice in the FEDERAL REGISTER.

The proposed revised standards are as follows:

§ 52.165 *Canned green beans and canned wax beans*—(a) *Identity.* (1) "Canned green beans" means canned green beans as defined in the definitions and standard of identity for canned green beans (21 CFR 51.10; 12 F. R. 1138) issued pursuant to the Federal Food, Drug, and Cosmetic Act.

(2) "Canned wax beans" means canned wax beans as defined in the definitions and standard of identity for

[1] The requirements of these standards shall not excuse failure to comply with the provisions of the Federal Food, Drug, and Cosmetic Act.

canned wax beans (21 CFR 51.15; 12 F R. 1138) issued pursuant to the Federal Food Drug and Cosmetic Act

(3) 'Canned beans" means canned green beans or canned wax beans.

(4) Whole green beans' or 'whole wax beans" means canned beans consisting of whole pods, or transversely cut pods not less than 2¾ inches in length:

(5) 'Unit" means an individual green bean or wax bean or portion of either in canned beans

(b) *Styles of canned beans* (1) "Whole" means canned beans that are not arranged in any definite position in the container

(2) 'Whole vertical pack" means canned beans that are packed parallel to the sides of the container

(3) "Whole asparagus style" means canned beans consisting of pods that are cut at both ends, are of substantially equal length and are packed parallel to the sides of the container

(4) "Sliced lengthwise" or 'French style" means canned beans consisting of pods that are sliced lengthwise

(5) "Cut' or "cuts' means canned beans consisting of pods that are cut transversely into pieces less than 2¾ inches but not less than ¾ inch in length, and may contain shorter end pieces which result from cutting.

(6) "Short cut' or "short cuts" means canned beans consisting of pieces of pods less than ¾ inch in length

(c) *Grades of canned beans* (1) "U S Grade A or "U S Fancy is the quality of canned green beans or canned wax beans that possess similar varietal characteristics; possess a normal flavor and odor; are very young and tender; and are of such quality with respect to clearness of liquor uniformity of color and absence of defects as to score not less than 90 points when scored in accordance with the scoring system outlined herein

(2) "U S Grade B or 'U S Extra Standard' is the quality of canned green beans or canned wax beans that possess similar varietal characteristics; possess a normal flavor and odor; possess a reasonably uniform typical color; are young and reasonably tender; are reasonably free from defects; and are of such quality with respect to clearness of liquor as to score not less than 75 points when scored in accordance with the scoring system outlined herein

(3) 'U S. Grade C or U S Standard is the quality of canned green beans or canned wax beans that possess similar varietal characteristics; possess a normal flavor and odor; possess a fairly uniform typical color; are nearly mature and fairly tender; possess a fairly good liquor; are fairly free from defects; and score not less than 60 points when scored in accordance with the scoring system outlined herein

(4) "U S. Grade D" or 'Substandard is the quality of canned beans that fail to meet the requirements of U S Grade C or U. S Standard

(5) "U S Grade D—Below standard in quality good food—not high grade" or "Substandard—Below standard in quality good food—not high grade is the quality of canned beans that fall below the standard of quality of canned green beans (21 CFR 51 11; 12 F. R 1140) or the standard of quality of canned wax beans (21 CFR 51 16; 12 F R 1141); as the case may be

(d) *Recommended fill of container.* The recommended fill of container is not incorporated in the grades of the finished product since fill of container as such is not a factor of quality for the purpose of these grades It is recommended that each container of canned beans be filled with green beans or wax beans, as the case may be as full as practicable without impairment of quality and that the product and packing medium occupy not less than 90 percent of the total capacity of the container

(e) *Recommended drained weight* The drained weight recommendations in Table No I hereof are not incorporated in the grades of the finished product since drained weight, as such is not a factor of quality for the purpose of these grades The drained weight of green beans or wax beans as the case may be is determined by emptying the contents of the container upon a circular sieve of proper diameter containing 8 meshes to the inch (0 097-inch square openings) and allowing to drain for 2 minutes. A sieve 8 inches in diameter is used for No 3 size cans (404 x 414) and smaller and a sieve 12 inches in diameter is used for containers larger than the No 3 size can (404 x 414)

TABLE No I—RECOMMENDED DRAINED WEIGHTS IN OUNCES OF GREEN BEANS AND WAX BEANS

Container size or designation	Style of canned beans			
	Whole	Whole vertical pack or whole asparagus style	Short cuts and cuts less than 1½ inches	French style and cuts 1½ inches and longer
No 1 E	6⅛	--	6⅜	
No 1 tall	9⅜		9¾	
No 300	8½		8⅞	
No 303	9½	----	9⅞	----
No 2	11½	12½	12	11½
No 2½	16¾	18	17½	16¾
No 10	61		65	63

(f) *Types of canned beans* The type of canned beans is not incorporated in the grades of the finished product since the type of canned beans is not a factor of quality for the purpose of these grades The type of canned beans is dependent upon the type of beans packed in the container and is described as round type or flat type

(1) "Round type canned green beans' are canned beans consisting of round type green beans having a width not greater than 1½ times the thickness of the bean. 'Round type canned wax beans" are canned beans consisting of round type wax beans having a width not greater than 1½ times the thickness of the bean.

(2) 'Flat type canned green beans' are canned beans consisting of flat type green beans having a width greater than 1½ times the thickness of the bean 'Flat type canned wax beans" are canned beans consisting of flat type wax beans having a width greater than 1½ times the thickness of the bean

(g) *Sizes of green beans or wax beans in canned beans* The size of green beans or wax beans is not a factor of quality of canned beans for the purpose of these grades The size of a green bean or wax bean is determined by measuring the diameter of the bean which is perpendicular to a straight line drawn through the long axis of the pod at its widest portion, and at right angles to the suture The designation of the various sizes of round type and flat type green beans or wax beans packed as canned beans are shown in Table No II hereof

TABLE No II—SIZES OF GREEN BEANS AND WAX BEANS IN CANNED BEANS

Size of beans (inches in thickness)	Round type beans in various styles of canned beans			Flat type beans in whole cut or short cut beans	
	Number designation	Whole beans: Word designation	Cut or short cut beans: Word designation	Number designation	Word designation
Less than 14½/64 inch in thickness	Size 1	Tiny	Small	Size 2	Small.
14½/64 inch to but not including 18½/64 inch in thickness.	Size 2	Small	do	Size 3	Medium
18½/64 inch to, but not including 21/64 inch in thickness.	Size 3	Medium	do	Size 4	Medium large
21/64 inch to, but not including 24/64 inch in thickness.	Size 4	Medium large	Medium	Size 5	Large
24/64 inch to, but not including 27/64 inch in thickness.	Size 5	Large	Large	Size 6	Extra large
27/64 inch or more in thickness	Size 6	Extra large	Extra large	Size 6	Do

(h) *Ascertaining the grade* (1) The grade of canned beans may be ascertained by considering in addition to the requirements of the respective grade the following factors: Clearness of liquor color absence of defects and maturity The relative importance of each factor is expressed numerically on the scale of 100 The maximum number of points that may be given each factor is:

	Points
(i) Clearness of liquor	10
(ii) Color	15
(iii) Absence of defects	35
(iv) Maturity	40
Total Score	100

(2) 'Normal flavor and normal odor" means that the canned beans are free from objectionable flavors and objectionable odors of any kind

(i) *Ascertaining the rating of each factor.* The essential variations within each factor are so described that the value may be ascertained for each factor and expressed numerically. The numerical range within each factor is inclusive (for example, "32 to 33 points" means 32, 33, 34, or 35 points)

(1) *Clearness of liquor.* (i) Canned beans that possess a practically clear liquor may be given a score of 9 to 10 points. "Practically clear liquor" means that the liquor may possess a slight tint of yellow-green to green color and that not more than a trace of suspended material and sediment is present.

(ii) If the canned beans possess a reasonably clear liquor, a score of 7 to 8 points may be given. "Reasonably clear liquor" means that the liquor may be cloudy or contain a small quantity of sediment.

(iii) If the canned beans possess a fairly good liquor, a score of 5 to 6 points may be given. "Fairly good liquor" means that the liquor may be dull in color, but not off color; may be cloudy or may possess a noticeable accumulation of sediment.

(iv) Canned beans that possess a liquor that is definitely off-color for any reason, is excessively cloudy, or contains a seriously objectionable quantity of sediment may be given a score of 0 to 4 points and shall not be graded above U. S. Grade D or Substandard, regardless of the total score for the product (this is a limiting rule)

(2) *Color.* (i) Canned beans that possess a practically uniform bright typical color may be given a score of 14 to 15 points. "Practically uniform bright typical color" means that the canned beans possess a color that is bright and typical of very young and tender green beans or wax beans, as the case may be, of similar varietal characteristics with not more than 5 percent, by count, which vary markedly from this color.

(ii) If the canned beans possess a reasonably uniform typical color, a score of 12 to 13 points may be given. "Reasonably uniform typical color" means that the canned beans possess a color that is typical of young and reasonably tender green beans or wax beans, as the case may be, of similar varietal characteristics with not more than 10 percent, by count, which vary markedly from this color.

(iii) Canned beans that possess a fairly uniform typical color may be given a score of 10 to 11 points. Canned beans that fall into this classification shall not be graded above U. S. Grade C or U. S. Standard, regardless of the total score for the product (this is a limiting rule) "Fairly uniform typical color" means that the canned beans possess a color that is typical of nearly mature and fairly tender green beans or wax beans, as the case may be, of similar varietal characteristics with not more than 15 percent, by count, which vary markedly from this color.

(iv) Canned beans that are definitely off-color or fail to meet the requirements of subdivision (iii) of this subparagraph may be given a score of 0 to 9 points and shall not be graded above U. S. Grade D or Substandard, regardless of the total score for the product (this is a limiting rule).

(3) *Absence of defects.* (i) The factor of absence of defects refers to the degree of freedom from extraneous vegetable matter, loose seed and pieces of seed, unstemmed units, ragged-cut units, split units, small pieces of pods, units damaged by mechanical injury, and units blemished by scars, pathological injury, insect injury, or blemished by other means.

(*a*) "Blemished unit" means any unit in which the aggregate area affected exceeds the area of a circle 1/8 inch in diameter.

(*b*) "Seriously blemished" means blemished to such an extent that the appearance or eating quality of the unit is seriously affected.

(*c*) "Extraneous vegetable matter" means leaves, detached stems, and other similar vegetable matter.

(*d*) "Ragged-cut units" means sections of pods that have very ragged edges, or are partially cut.

(*e*) "Practically intact" means that not more than 5 percent, by weight, of the units in a container are split into two parts.

(*f*) "Small pieces of pods" means pieces of pods less than 1/2 inch in length.

(*g*) "Damaged by mechanical injury" means damaged to such an extent that the appearance or eating quality of the unit is seriously affected.

(ii) Canned beans that are practically free from defects may be given a score of 32 to 35 points. "Practically free from defects" has the following meanings with respect to the following styles of packs of canned green beans or canned wax beans:

(*a*) *Whole or cut.* "Practically free from defects" means that the units are practically intact; the weight of all loose seed and pieces of seed does not exceed 3 percent of the drained weight of the units; the combined weight of all other defects and defective units does not exceed 10 percent of the drained weight of the units; and that for each 12 ounces, drained weight, of units there may be present:

Not more than 1 piece of extraneous vegetable matter, exclusive of detached stems;

Not more than 4 unstemmed units or 4 detached stems, or any combination of not more than 4 unstemmed units and detached stems;

Not more than 4 blemished units, of which not more than 2 units are seriously blemished;

Not more than 5 ragged-cut units or 5 units damaged by mechanical injury; and

Not more than 40 small pieces of pods in cut style.

(*b*) *Sliced lengthwise or French style.* "Practically free from defects" means that the pods are well sliced and the combined weight of all other defects and defective units does not exceed 10 percent of the drained weight of the units, and that for each 12 ounces, drained weight, of units there may be present:

Not more than 1 piece of extraneous vegetable matter, exclusive of detached stems;

Not more than 4 unstemmed units or 4 detached stems, or any combination of not more than 4 unstemmed units and detached stems; and

Not more than 4 blemished units, of which not more than 2 units are seriously blemished.

(*c*) *Short cuts.* "Practically free from defects" means that the units are practically intact; the weight of all loose seed and pieces of seed does not exceed 3 percent of the drained weight of the units; the combined weight of all other defects and defective units does not exceed 10 percent of the drained weight of the units; and that for each 12 ounces, drained weight, of units there may be present:

Not more than 1 piece of extraneous vegetable matter, exclusive of detached stems;

Not more than 4 unstemmed units or 4 detached stems, or any combination of not more than 4 unstemmed units and detached stems;

Not more than 5 units damaged by mechanical injury; and

Not more than 4 blemished units, of which not more than 2 units are seriously blemished.

(iii) If the canned beans are reasonably free from defects, a score of 27 to 31 points may be given. "Reasonably free from defects" has the following meanings with respect to the following styles of canned beans:

(*a*) *Whole or cut.* "Reasonably free from defects" means that the units are practically intact; the weight of all loose seed and pieces of seed does not exceed 4 percent of the drained weight of the units; the combined weight of all other defects and defective units does not exceed 15 percent of the drained weight of the units; and that for each 12 ounces, drained weight, of units there may be present:

Not more than 2 pieces of extraneous vegetable matter, exclusive of detached stems;

Not more than 5 unstemmed units or 4 detached stems, or any combination of not more than 4 unstemmed units and detached stems;

Not more than 8 blemished units, of which not more than 4 units are seriously blemished;

Not more than 10 ragged-cut units or 10 units damaged by mechanical injury; and

Not more than 60 small pieces of pods in cut style.

(*b*) *Sliced lengthwise or French style.* "Reasonably free from defects" means that the pods are reasonably well sliced and the combined weight of all other defects and defective units does not exceed 15 percent of the drained weight of the units, and that for each 12 ounces, drained weight, of units there may be present:

Not more than 2 pieces of extraneous vegetable matter, exclusive of detached stems;

Not more than 5 unstemmed units or 5 detached stems, or any combination of not more than 5 unstemmed units and detached stems; and

Not more than 8 blemished units, of which not more than 4 units are seriously blemished.

(c) *Short cuts.* "Reasonably free from defects" means that the units are practically intact; the weight of all loose seed and pieces of seed does not exceed 4 percent of the drained weight of the units; the combined weight of all other defects and defective units does not exceed 15 percent of the drained weight of the units; and that for each 12 ounces, drained weight, of units there may be present:

Not more than 2 pieces of extraneous vegetable matter, exclusive of detached stems;

Not more than 5 unstemmed units or 5 detached stems, or any combination of not more than 5 unstemmed units and detached stems;

Not more than 10 units damaged by mechanical injury; and

Not more than 8 blemished units, of which not more than 4 units are seriously blemished.

(iv) If the canned beans are fairly free from defects, a score of 22 to 26 points may be given. Canned beans that fall into this classification shall not be graded above U. S. Grade C or U. S. Standard, regardless of the total score for the product (this is a limiting rule) "Fairly free from defects" has the following meanings with respect to the following styles of canned beans:

(a) *Whole or cut.* "Fairly free from defects" means that the units are practically intact: the weight of all loose seed and pieces of seed does not exceed 5 percent of the drained weight of the units;[2] the combined weight of all other defects and defective units does not exceed 20 percent of the drained weight of the units, and that:

The combined weight of all extraneous vegetable matter does not exceed 0.6 ounce per 60 ounces, drained weight, of the units;[2]

There are not more than 6 unstemmed units per 12 ounces, drained weight, of units;[2]

There are not more than 12 blemished units per 12 ounces, drained weight, of units[2] of which not more than 6 units are seriously blemished; and

There are not more than 60 units per 12 ounces, drained weight, of units which are less than ½ inch long in cut style.[2]

(b) *Sliced lengthwise or French style.* "Fairly free from defects" means that the pods are fairly well sliced and the combined weight of all other defects and defective units does not exceed 20 percent, drained weight, of the units and that:

The combined weight of all extraneous vegetable matter does not exceed 0.6 ounce per 60 ounces, drained weight of the units;[2]

There are not more than 6 unstemmed units per 12 ounces, drained weight, of the units;[2] and

There are not more than 12 blemished units per 12 ounces, drained weight, of the units[2] of which not more than 6 units are seriously blemished.

(c) *Short cuts.* "Fairly free from defects" means that the units are practically intact; the weight of all loose seed and pieces of seed does not exceed 5 percent, drained weight, of the units;[2] the combined weight of all other defects and defective units does not exceed 20 percent, drained weight, of the units and that:

The combined weight of all extraneous vegetable matter does not exceed 0.6 ounce per 60 ounces, drained weight, of the units;[2]

There are not more than 6 unstemmed units per 12 ounces, drained weight, of the units;[2] and

There are not more than 12 blemished units per 12 ounces, drained weight, of the units[2] of which not more than 6 units are seriously blemished.

(v) Canned beans that fail to meet the requirements of subdivision (iv) of this subparagraph may be given a score of 0 to 21 points and shall not be graded above U. S. Grade D or substandard, regardless of the total score for the product (this is a limiting rule)

(vi) Canned beans that fall below the standard of quality of canned green beans (21 CFR 51.11, 12 F. R. 1140) or the standard of quality of canned wax beans (21 CFR 51.16; 12 F. R. 1141), as the case may be, shall not be graded above U. S. Grade D—Below standard in quality good food—not high grade, or Substandard—Below standard in quality good food—not high grade, regardless of the total score for the product (this is a limiting rule)

(4) *Maturity.* (i) The factor of maturity refers to the degree of development of pods and seeds and the tenderness of the pods.

(a) "Trimmed pod" means any pod from which there has been trimmed off as far as the end of the space formerly occupied by seed, any portion of the pod from which seed have become separated.

(b) "Tough strings" means strings or pieces of string at least ½ inch in length which will support a ½ pound weight for not less than 5 seconds.

(c) "Fibrous material" means the properly prepared, dried cellulose material obtained from deseeded pods.

(ii) Canned beans that are very young and tender may be given a score of 35 to 40 points. "Very young and tender" means that the units are full-fleshed for the variety, tender and not fibrous; the seeds are in the early stages of maturity and not more than 2 percent, by count, of the units possess tough strings.

(iii) If the canned beans are young and reasonably tender a score of 29 to 34 points may be given. Canned green beans or canned wax beans that fall into this classification shall not be graded above U. S. Grade B or U. S. Extra Standard, regardless of the total score for the product (this is a limiting rule) "Young and reasonably tender" means that the units may, to some extent, have lost their fleshy structure; the seeds may have passed the early stages of maturity and have not reached the late stages of maturity; are not fibrous; and not more than 5 percent by count of the units may possess tough strings.

(iv) If the canned beans are nearly mature and fairly tender a score of 23 to 28 points may be given. Canned green beans or canned wax beans that fall into this classification shall not be graded above U. S. Grade C or U. S. Standard, regardless of the total score for the product (this is a limiting rule) "Nearly mature and fairly tender" means that the pods may have lost, to a considerable extent, their fleshy structure, and that:

The trimmed pods contain not more than 15 percent, by weight, of seed and pieces of seed;[2]

The deseeded pods contain not more than 0.15 percent, by weight, of fibrous material;[2] and

Not more than 10 percent, by count, of the units may possess tough strings except that in case there are present units at least 27/64 inch in diameter, there are not more than 12 strings or pieces of strings in 12 ounces, drained weight, which will support a ½ pound weight for not less than 5 seconds.[2]

(v) Canned beans that fail to meet the requirements of subdivision (iv) of this subparagraph may be given a score of 0 to 22 points and shall not be graded above U. S. Grade D or Substandard, regardless of the total score for the product (this is a limiting rule)

(vi) Canned beans that fall below the standard of quality of canned green beans (21 CFR 51.11, 12 F R. 1140) or the standard of quality of canned wax beans (21 CFR 51.16; 12 F R. 1141), as the case may be, shall not be graded above U. S. Grade D—Below standard in quality good food—not high grade, or Substandard—Below standard in quality good food—not high grade, regardless of the total score for the product (this is a limiting rule).

(j) *Tolerance for certification of officially drawn samples.* (1) When certifying samples that have been officially drawn and which represent a specific lot of canned green beans or canned wax beans, the grade for such lot will be determined by averaging the total score of all containers, if:

(i) Not more than one-sixth of the containers comprising the sample fails to meet all the requirements of the grade indicated by the average of such total scores, and with respect to such containers which fail to meet the requirements of the indicated grade by reason of a limiting rule, the average score of all containers in the sample for the factor, subject to such limiting rule, must be within the range for the grade indicated;

(ii) None of the containers comprising the sample falls more than 4 points below the minimum score for the grade indicated by the average of the total scores; and

(iii) All containers comprising the sample meet all applicable standards of quality promulgated under the Federal Food, Drug, and Cosmetic Act and in effect at the time of the aforesaid certification.

[2] Determined as outlined in the standards of quality of canned green beans (21 CFR 51.11) and canned wax beans (21 CFR 51.16), promulgated under the Food, Drug, and Cosmetic Act.

(k) *Score sheet for canned green beans or canned wax beans.*

Container size.....
Container code or marking.....

Label

Net weight (in ounces).....
Vacuum (in inches).....
Drained weight (in ounces).....
Type (Round or flat).....
Variety (Green or wax).....
Style.....
Size of green beans or wax beans.....

Factors	Score points		
I. Clearness of liquor	10	(A) 9-10	.....
		(B) 7-8	.....
		(C) 5-6	.....
		(D) [1] 0-4	.....
II. Color	15	(A) 14-15	.....
		(B) 12-13	.....
		(C) [1] 10-11	.....
		(D) [1] 0-9	.....
III. Absence of defects	35	(A) 32-35	.....
		(B) 27-31	.....
		(C) [1] 22-26	.....
		(D) [1] 0-21	.....
IV. Maturity	40	(A) 35-40	.....
		(B) [1] 29-34	.....
		(C) [1] 23-28	.....
		(D) [1] 0-22	.....
Total score	100		.....
Grade			.....
Normal flavor and odor			.....

[1] Indicates limiting rule within classification.

Issued this 20th day of June 1947.

[SEAL] E. A. MEYER,
Assistant Administrator Production and Marketing Administration.

[F. R. Doc. 47-5982; Filed, June 24, 1947; 8:46 a. m.]

NOTICES

WAR DEPARTMENT

COPPER BASE ALLOY SCRAP

SALE BY WAR DEPARTMENT OF CERTAIN TYPES

(a) *Sale of certain types of copper base alloy scrap.* The War Department has available for sale to the public, limited quantities of the types of copper base alloy scrap referred to in paragraph (b) below. These types of copper base alloy scrap are termed "strategic and critical materials" and are available to meet the current requirements of industry under the provisions of the Strategic and Critical Materials Stock Piling Act, Public Law 520—79th Congress.

(b) *Types of copper base alloy scrap covered by this notice.* This notice is applicable only to copper base alloy scrap of the following types:

Cartridge brass ingots, slabs, discs, bars, partly or completely manufactured ammunition cases (new or demilitarized), fired cases or remelt ingot;
Guilding metal mill forms or remelt ingot.

(c) *Recommendations to the War Department by the Office of Materials Distribution, Department of Commerce, as to the sale of these materials.* In making sales to the public of the types of copper base alloy scrap described in paragraph (b) above, the War Department will, in compliance with Amendment 2 to Regulation 17 of the War Assets Administration, be guided by the recommendations made to it by the Office of Materials Distribution of the Department of Commerce, as to the buyers and quantities.

(d) *How to make application to purchase copper base alloy scrap.* Any person wishing to purchase any copper base alloy scrap of the types listed in paragraph (b) above, and who believes that he meets the criteria set forth in paragraph (e) below, may apply directly to the Office of Materials Distribution, Department of Commerce, Washington, D. C. Applications should be in writing, and should contain sufficient information with respect to the criteria set forth in (e) below as to enable the Office of Materials Distribution to make recommendations.

(e) *Criteria for recommendations to the War Department by the Office of Materials Distribution.* In order to make the most effective use of these materials to help meet industrial deficiencies, the Office of Materials Distribution will consider applications and make recommendations to the War Department on the basis of the following criteria:

(1) In general, recommendations will be made to sell only to brass mills, wire mills, smelters and refiners who require the material for their own use in order to maintain their smelting or reprocessing operations at a minimum operating rate:

(2) Recommendations will not be made to sell to any person to obtain more material than the quantity which he will require to meet his current or scheduled operations during the ensuing 30-days, less the amount he has on hand or expects to receive from other sources during that period.

(f) *Exceptions.* The restrictions of paragraph (e) above, do not apply to the following types of sales:

(1) Sales of any lot or lots of copper base alloy scrap of the types described in paragraph (b) where the gross weight of all the lots available at any one location at any one time does not exceed 10,000 pounds, except in the case of small arms ammunition cases where the limit does not exceed 50,000 pounds. Lots may not be subdivided for the purpose of making sales under this exception.

(2) Sales of scrap located outside the 48 states of the United States and the District of Columbia.

(3) Sales by Reconstruction Finance Corporation for and on behalf of the owning agencies of any lots of scrap which, under War Assets Administration Regulation 17, the owning agencies are required to report to the Reconstruction Finance Corporation as strategic materials.

(4) Sales of contractor inventory if the owning agency has not taken possession of such inventory.

[SS & P—JAGD] (Sec. 6 (a) Pub. Law 520, 78th Cong.)

[SEAL] EDWARD F. WITSELL,
Major General,
The Adjutant General.

[F. R. Doc. 47-5965; Filed, June 24, 1947; 8:47 a. m.]

DEPARTMENT OF AGRICULTURE

Production and Marketing Administration

[P. & S. Docket No. 402]

MARKET AGENCIES AT UNION STOCK YARDS, CHICAGO, ILL.

NOTICE OF PETITION FOR EXTENSION OF TEMPORARY RATES

Pursuant to the provisions of the Packers and Stockyards Act, 1921, as amended (7 U. S. C. 181 et seq.) the Judicial Officer issued an order on August 1, 1946 (5 A. D. 592) effective August 2, 1946, providing for certain temporary rates and charges for the respondent market agencies for a period ending August 2, 1947. Subsequently, on October 11, 1946 (5 A. D. 748) another supplemental order was issued by the Judicial Officer granting permission to the respondents to file an amendment to their tariff.

By petitions dated May 29, 1947, the respondents have requested that the temporary rates and charges be further extended.

It appears that public notice should be given of the filing of such petition in order that all interested persons may have an opportunity to be heard in the matter.

Now, therefore, notice is hereby given to the public and to all interested persons of the filing of such petition for an extension of temporary rates and charges.

All interested persons who desire to be heard upon the matter requested in said petition shall notify the Hearing Clerk, United States Department of Agriculture, Washington 25, D. C., within 15 days from the date of publication of this notice.

Copies hereof shall be served upon the respondents by registered mail or in person.

Done at Washington, D. C., this 19th day of June 1947.

[SEAL] H. E. REED,
Director, Livestock Branch, Production and Marketing Administration.

[F. R. Doc. 47-5962; Filed, June 24, 1947; 8:47 a. m.]

FEDERAL COMMUNICATIONS COMMISSION

[Docket Nos. 6913, 8160]

PRESQUE ISLE BROADCASTING CO. (WERC) AND WLEU BROADCASTING CO.

ORDER CONTINUING HEARING

In re applications of Presque Isle Broadcasting Company (WERC) Erie, Pennsylvania, Docket No. 8160, File No. BS-1129, for modification of broadcast license; WLEU Broadcasting Company (WLEU) Erie, Pennsylvania, Docket No. 6913, File No. BP-4115, for construction permit.

The Commission having under consideration a petition filed June 9, 1947, by Presque Isle Broadcasting Company (WERC) Erie, Pennsylvania, requesting

a 30-day continuance in the hearing presently scheduled for June 25, 1947, in the proceeding upon the show cause order of the above-entitled applications;

It is ordered, This 13th day of June 1947, that the instant petition for continuance be, and it is hereby, granted; and the said hearing upon the above-entitled applications be, and it is hereby, continued to 10:00 o'clock a. m., Monday, July 28, 1947.

By the Commission.

[SEAL] T. J. SLOWIE, *Secretary.*

[F. R. Doc. 47-5987; Filed, June 24, 1947; 8:46 a. m.]

[Docket 7910]

RADIO BROADCASTING ASSOCIATES

ORDER CONTINUING HEARING

In re application of Eugene J. Roth, Jack L. Pink and James M. Brown, doing business as Radio Broadcasting Associates, Houston, Texas, Docket No. 7910, File No. BP-4563, for construction permit.

The Commission having under consideration a petition filed June 9, 1947, by Radio Broadcasting Associates, Houston, Texas, requesting a continuance in the hearing presently scheduled for June 26, 1947, at Washington, D. C., upon its above-entitled application;

It is ordered, This 13th day of June 1947, that the instant petition for continuance be, and it is hereby, granted; and the said hearing upon the above-entitled application be, and it is hereby, continued to 10:00 o'clock a. m., Monday, August 18, 1947, at Washington, D. C.

By the Commission.

[SEAL] T. J. SLOWIE, *Secretary.*

[F. R. Doc. 47-5988; Filed, June 24, 1947; 8:50 a. m.]

[Docket Nos. 7964, 8169]

WIRED MUSIC, INC., AND BELOIT BROADCASTERS, INC.

ORDER CONTINUING HEARING

In re applications of Wired Music, Inc., Rockford, Illinois, Docket No. 7964, File No. BP-5296, Beloit Broadcasters, Inc., Beloit, Wisconsin, Docket No. 8169, File No. BP-5617, for construction permits.

The Commission having scheduled a further hearing upon the above-entitled applications for 10:00 o'clock a. m., Wednesday, June 18, 1947, at Washington, D. C., and

It appearing, that public interest, convenience and necessity would be served by a continuance of said further hearing; and counsel for both parties having consented to the continuance;

It is Ordered, This 13th day of June, 1947, on the Commission's own motion, that the said further hearing upon the above-entitled applications be, and it is hereby, continued to 10:00 o'clock a. m., Monday, July 7, 1947, at Washington, D. C.

By the Commission.

[SEAL] T. J. SLOWIE, *Secretary.*

[F. R. Doc. 47-5989; Filed, June 24, 1947; 8:50 a. m.]

[Docket Nos. 7755, 7756, 8149]

WYANDOTTE BROADCASTING CO. ET AL

ORDER SCHEDULING HEARING

In re applications of Wyandotte Broadcasting Company, Wyandotte, Michigan, Docket No. 7755, File No. BP-5055; Wyandotte News Company, Wyandotte, Michigan, Docket No. 7756, File No. BP-5084; Frederick A. Knorr, Harvey R. Hansen, and William H. McCoy, doing business as Suburban Broadcasters (WKMH) Dearborn, Michigan, Docket No. 8149, File No. BP-5759, for construction permits.

The Commission having under consideration a petition filed May 23, 1947, by Suburban Broadcasters (WKMH) Dearborn, Michigan, requesting leave to amend its above-entitled application for construction permit (File No. BP-5759; Docket No. 8149) so as to specify unlimited time operation on the frequency 1310 kc instead of daytime only; and to make other changes as follows:

a. Change paragraph 5 of the application to show revised estimates of initial installation costs;

b. Change paragraph 9 to show the change in facilities requested;

c. Change paragraphs 12 to 21, inclusive, to show revised engineering information;

d. Change paragraphs 23 to 26, inclusive, to show revised program plans;

as more particularly appears from the amendment which was filed March 10, 1947, in the form of an original application for unlimited time use of the frequency 1310 kc; and requesting reopening of the record in the proceeding upon the above-entitled applications for the purpose of receiving into evidence certain offers of proof made regarding full time use of the frequency;

It is ordered, This 6th day of June, 1947, that the petition for leave to amend be, and it is hereby, granted; the amendment filed March 10, 1947, in the form of an original application for unlimited time use of the frequency 1310 kc be, and it is hereby, accepted; the record in the above-entitled proceeding be, and it is hereby reopened; and a further hearing in the above-entitled matter be, and it is hereby, scheduled for 10:00 o'clock a. m., Tuesday, July 15, 1947, at Washington, D. C.

By the Commission.

[SEAL] T. J. SLOWIE, *Secretary.*

[F. R. Doc. 47-5992; Filed, June 24, 1947; 8:50 a. m.]

[Docket Nos. 7834, 8234, 8291-8293]

WDEL, INC., ET AL.

ORDER CONTINUING HEARING

In re applications of WDEL, Inc., Wilmington, Delaware, Docket No. 7834, File No. BPH-177, Wilmington Tri-State Broadcasting Company, Inc., Wilmington, Delaware, Docket No. 8234, File No. BPH-1195, Keystone Broadcasting Corporation, Harrisburg, Pennsylvania, Docket No. 8291, File No. BPH-183, York Broadcasting Company, York, Pennsylvania, Docket No. 8292, File No. BPH-184, Reading Broadcasting Company, Reading, Pennsylvania, Docket No. 8293, File No. BPH-522, for FM construction permits.

The Commission having under consideration a joint petition filed June 2, 1947, by WDEL, Inc., Wilmington, Delaware, Wilmington Tri-State Broadcasting Company, Inc., Wilmington, Delaware, Keystone Broadcasting Corporation, Harrisburg, Pennsylvania, York Broadcasting Company, York, Pennsylvania, and Reading Broadcasting Company, Reading, Pennsylvania, requesting a continuance to June 23, 1947, of the hearing upon their above-entitled applications which is presently scheduled for June 9, 1947, at Washington, D. C.,

It is ordered, This 6th day of June, 1947, that the instant petition for continuance be, and it is hereby, granted, and the said hearing upon the above-entitled applications be, and it is hereby, continued to 10:00 o'clock a. m., Monday, June 23, 1947, at Washington, D. C.

By the Commission.

[SEAL] T. J. SLOWIE, *Secretary.*

[F. R. Doc. 47-5991; Filed, June 24, 1947; 8:50 a. m.]

[Docket No. 8167]

WOODWARD BROADCASTING CO.

ORDER CONTINUING HEARING

In re application of Woodward Broadcasting Company, Detroit, Michigan, Docket No. 8167, File No. BP-5827, for construction permit.

The Commission having under consideration a petition filed June 4, 1947, by Woodward Broadcasting Company, Detroit, Michigan, requesting a continuance to July 8, 1947 in the hearing presently scheduled for June 11, 1947, at Washington, D. C., upon its above-entitled application;

It is ordered, This 6th day of June, 1947, that the instant petition be, and it is hereby, granted; and the said hearing upon the above-entitled application be, and it is hereby, continued to 10:00 o'clock a. m., Tuesday, July 8, 1947, at Washington, D. C.

By the Commission.

[SEAL] T. J. SLOWIE, *Secretary.*

[F. R. Doc. 47-5990; Filed, June 24, 1947; 8:50 a. m.]

FEDERAL HOME LOAN BANK ADMINISTRATION

[Order 6201]

FEDERAL SAVINGS AND LOAN ASSOCIATIONS

NOTICE OF APPROVED MONTHLY REPORT FORM

JUNE 20, 1947.

There is hereby approved the form of monthly report to be made by each Federal savings and loan association to its board of directors, pursuant to 24 CFR 203.5, which form bears Budget Bureau No. 63-R-187.2 and will be supplied to each such association for use beginning with the monthly report for the month ended July 31, 1947. A copy of the foregoing form of monthly report, identified as Exhibit No. 2, is filed in the Office of the Secretary, Order Exhibit File No. 162. (Sec. 5 (a) of the Home Owners' Loan Act of 1933; 48 Stat. 132; 12 U. S. C. 1464 (a) E. O. 9070, Feb. 24, 1942, 7 F. R. 1529)

[SEAL] HAROLD LEE, *Governor.*

Approved:

KENNETH G. HEISLER, *General Counsel.*

[F. R. Doc. 47-5994; Filed, June 24, 1947; 8:45 a. m.]

FEDERAL POWER COMMISSION

[Docket No. G-909]

PENNSYLVANIA GAS CO.

NOTICE OF APPLICATION

JUNE 19, 1947.

Notice is hereby given that on June 12, 1947, Pennsylvania Gas Company (applicant) a Pennsylvania corporation having its principal place of business in the Borough of Warren, Pennsylvania, filed an application with the Federal Power Commission for a certificate of public convenience and necessity pursuant to section 7 of the Natural Gas Act, as amended, to authorize applicant to construct and operate certain natural gas facilities, subject to the jurisdiction of the Commission, described as follows:

Approximately 15 miles of 10" diameter welded pipe line which will parallel Applicant's two existing 10" pipe lines extending from the Elk County Field in Highland Township to its Roystone Compressor Station in Sheffield Township, Warren County, Pennsylvania.

Applicant represents that the purposes of the proposed facilities are to provide additional capacity during winter peak load periods because the present facilities are not sufficient to meet the present requirements. It further states that the proposed construction will permit it to increase production from the Elk County Field by permitting applicant to lower the line pressure on existing lines and enable applicant to take any new supplies of southwest gas which may be contracted for or otherwise made available to it by allocation. There are no main line industrial customers and none are contemplated.

The estimated total over-all capital cost of the proposed construction is $300,000. The cost of the construction is to be paid for without recourse to financing outside applicant's own resources.

Any interested State commission is requested to notify the Federal Power Commission whether the application should be considered under the cooperative provision of the Commission's rules of practice and procedure, and, if so, to advise the Federal Power Commission as to the nature of its interest in the matter and whether it desires a conference, the creation of a board, or a joint, or concurrent hearing, together with the reasons for such request.

The application of Pennsylvania Gas Company is on file with the Commission and is open to public inspection. Any person desiring to be heard or to make any protest with reference to the application shall file with the Federal Power Commission, Washington 25, D. C., not later than fifteen days from the date of publication of this notice in the FEDERAL REGISTER, a petition to intervene or protest. Such petition or protest shall conform to the requirements of the rules of practice and procedure (effective September 11, 1946), and shall set out clearly and concisely the facts from which the nature of the petitioner or protestant's alleged right or interest can be determined. Petitions for intervention shall state fully and completely the grounds of the proposed intervention and the contentions of the petitioner in the proceeding, so as to advise the parties and the Commission as to the issues of fact or law to be raised or controverted, by admitting, denying, or explaining specifically and in detail, each material allegation of fact or law asserted with respect to the application.

[SEAL] LEON M. FUQUAY, *Secretary.*

[F. R. Doc. 47-5963; Filed, June 24, 1947; 8:47 a. m.]

FEDERAL SAVINGS AND LOAN INSURANCE CORPORATION

[Order 2201]

INSURED, STATE-CHARTERED SAVINGS AND LOAN ASSOCIATIONS

NOTICE OF APPROVED MONTHLY REPORT FORM

JUNE 20, 1947.

There is hereby approved the form of monthly report to be made by each state-chartered, insured savings and loan association to its board of directors, pursuant to 24 CFR 301.15, which form bears Budget Bureau No. 63-R-188.2 and will be supplied to each such association for use beginning with the monthly report for the month ended July 31, 1947. A copy of the foregoing form of monthly report, identified as Exhibit No. 2, is filed in the Office of the Secretary, Order Exhibit File No. 160. (Sec. 402 (a) and sec. 403 (b) of the National Housing Act, as amended, 48 Stat. 1256, et seq., secs. 22 and 23, 49 Stat. 298; 12 U. S. C. and Sup., 1725 (a), 1726 (b), E. O. 9070, Feb. 24, 1942, 7 F. R. 1529)

[SEAL] W. H. HUSBAND, *General Manager.*

Approved:

KENNETH G. HEISLER, *General Counsel.*

[F. R. Doc. 47-5933; Filed, June 24, 1947; 8:45 a. m.]

SECURITIES AND EXCHANGE COMMISSION

JOHN DOE AND CO.

ORDER SETTING HEARING ON PETITION

At a regular session of the Securities and Exchange Commission held at its office in the City of Philadelphia, Pennsylvania on the 19th day of June 1947.

In the matter of application of National Association of Securities Dealers, Inc. on behalf of John Doe and Company for approval of continuance in membership in the National Association of Securities Dealers, Inc. with A. R. Miller employed as a registered representative.

Notice having been issued on March 14, 1947 that the National Association of Securities Dealers, Inc., a registered securities association (hereinafter referred to as the Association) had filed with this Commission, on behalf of John Doe and Company, an application for approval of the continuance of the membership of John Doe and Company in the Association with A. R. Miller employed as a registered representative, pursuant to the provisions of section 15A (b) (4) of the Securities Exchange Act of 1934; and

Members of its staff having reported to the Commission information obtained as a result of an investigation which tends to show that:

A. During the period from approximately November 14, 1945 to approximately November 15, 1946, A. R. Miller sold to various persons certain securities, namely, shares of the common stock of the par value of 50 cents of Automatic Dialing Corporation, no registration statement ever having been in effect under the Securities Act of 1933;

B. On or about November 15, 1946, A. R. Miller induced a customer to purchase 100 shares of the common stock of the Automatic Dialing Corporation at $4.50 per share and falsely represented to such customer that such price was less than the market value of said security; and

C. A. R. Miller made use of the means and instruments of transportation and communication in interstate commerce and of the mails to sell the securities hereinabove described in Paragraph B hereof; and

The Commission deeming it appropriate that a hearing be held in this matter at which A. R. Miller, the Association and all other interested persons be given an opportunity to be heard on the question whether it is appropriate in the public interest to issue the said order approving the continuance of membership in the Association of John Doe and Company with A. R. Miller employed as a registered representative.

It is hereby ordered, That a hearing for the purpose of taking evidence on the questions set forth above be held at 10:00 a. m. on July 15, 1947, at the Baltimore Regional Office of the Securities and Exchange Commission, located at O'Sullivan Building, Baltimore 2, Md., before Willis E. Monty, Hearing Officer. Upon the completion of the taking of evidence in this matter, the hearing officer shall prepare a recommended decision pursuant to Rule IX (b) of the rules of practice, unless such decision is waived.

In the absence of an appropriate waiver, no officer or employee of the Commission engaged in the performance of investigative or prosecuting functions in this or any factually related proceeding will be permitted to participate or advise in the decision upon this matter except as witness or counsel in proceedings held pursuant to notice. Since this proceeding is not "rule making" within the meaning of section 4 (c) of the Administrative Procedure Act, it is not deemed to be subject to the provisions of that section delaying the effective date of any final Commission action.

It is further ordered, That a copy of this order be served on A. R. Miller and the Association not less than fifteen (15) days prior to the time of hearing, and that this order and notice be published in the FEDERAL REGISTER in the manner prescribed by the Federal Register Act not later than fifteen (15) days prior to the time of the hearing.

By the Commission.

[SEAL] ORVAL L. DUBOIS, *Secretary.*

[F. R. Doc. 47-5952; Filed, June 24, 1947; 8:45 a. m.]

[File Nos. 4-63, 68-84]

MARKET STREET RAILWAY CO. ET AL.

ORDER POSTPONING HEARING

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pa., on the 19th day of June 1947.

In the matter of Market Street Railway Co., and Standard Gas and Electric Co. and certain of its subsidiary companies, File No. 4-63. Russell M. Van Kirk, Bloomfield Hulick, Edmund T. Willetts, Committee for the Market Street Railway Company prior preference capital stock, File No. 68-84.

The Commission having on May 20, 1947, pursuant to sections 11 (a) 18 (a) and 18 (b) of the Public Utility Holding Company Act of 1935 ("act") issued an order (Holding Company Act Release No. 7425) ordering, among other things, that a public investigation be held in the above entitled matter and that a public hearing therein be held on June 24, 1947, as more full set forth in said order; and

Standard Gas and Electric Company having requested that the hearing in such matter be postponed until July 23, 1947; and the Commission having considered said request and deeming it appropriate that the request for postponement be granted;

It is ordered, That the hearing in this matter previously scheduled for June 24, 1947, be, and the same hereby is, postponed to July 23, 1947, at 10:00 a. m., e. d. s. t., at the offices of the Securities and Exchange Commission, 18th and Locust Streets, Philadelphia 3, Pennsylvania. On such date the hearing room clerk in Room 318 will advise as to the room in which such hearing shall be held.

It is further ordered, That the Secretary of the Commission shall serve a copy of this notice and order by registered mail on Standard Gas and Electric Company, Market Street Railway Company, Public Utility Engineering and Service Corporation; Russell M. Van Kirk, Bloomfield Hulick, Edmund T. Willetts, as a Committee for the Market Street Railway Company Prior Preference Capital Stock, Milton Paulson, as attorney for Lea Rosen, 295 Madison Avenue, New York, N. Y., and that notice of this proceeding shall be given to all other persons by a general release of the Commission, distributed to the press and mailed to the mailing list for releases issued under said act, and by publication of this order in the FEDERAL REGISTER.

By the Commission.

[SEAL] ORVAL L. DUBOIS, *Secretary.*

[F. R. Doc. 47-5953; Filed, June 24, 1947; 8:46 a. m.]

[File No. 70-1389]

CITIES SERVICE CO. AND TOLEDO EDISON CO.

SUPPLEMENTAL ORDER RELEASING AND PERMITTING JURISDICTION TO BECOME EFFECTIVE

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pa., on the 17th day of June A. D. 1947.

Cities Service Company ("Cities") a registered holding company, and its subsidiary, The Toledo Edison Company ("Toledo"), having filed applications and declarations and amendments thereto, pursuant to the Public Utility Holding Company Act of 1935, with respect to, among other things, the issue and sale by Toledo, pursuant to the competitive bidding provisions of Rule U-50, of $32,000,000 principal amount of first mortgage bonds, --% Series, due 1977 and 160,000 shares of $100 par value --% cumulative preferred stock; and

The Commission having, by order dated June 5, 1947, granted the applications, as amended, and permitted the declarations, as amended, to become effective, subject to the condition, among others, that the proposed issue and the sale of said securities shall not be consummated until the results of competitive bidding pursuant to Rule U-50 shall have been made a matter of record in these proceedings and a further order shall have been entered by the Commission in the light of the record so completed, which order may contain such further terms and conditions as may then be deemed appropriate, jurisdiction being reserved for this purpose; and

Applicants-declarants having filed a further amendment herein stating that the first mortgage bonds and cumulative preferred stock of Toledo have been offered for sale pursuant to the competitive bidding requirements of Rule U-50 and that the following bids have been received:

FIRST MORTGAGE BONDS

Bidding group headed by—	Interest rate	Price to company (percent of principal amount)[1]	Cost to company
	Percent		*Percent*
The First Boston Corp	2⅞	102.880	2.74774
Halsey, Stuart & Co., Inc	2⅞	102.3599	2.76883
Blyth & Co., Inc	2⅞	102.19	2.76703

PREFERRED STOCK

Bidding group headed by—	Dividend rate	Price per share to company[2]	Cost to company
	Percent		*Percent*
Blyth & Co., Inc	4¼	$101.19	4.2
The First Boston Corp	4¼	100.279	4.238

[1] Plus accrued interest.
[2] Plus accrued dividends.

Said amendment having further stated that Toledo has accepted the bid of The First Boston Corporation for the first mortgage bonds as set out above, and that the said bonds will be offered for sale to the public at a price of 103.1647% of the principal amount thereof, plus accrued interest, resulting in an underwriting spread equal to 0.5757% of the principal amount of the bonds; and that with respect to the preferred stock, Toledo has accepted the bid of Blyth & Company, Inc., as set out above, and that the said preferred stock will be offered for sale to the public at $103.625 per share plus accrued dividends, resulting in an underwriting spread of $2.435 per share; and

The Commission having examined said amendment and having considered the record herein and finding no basis for imposing terms and conditions with respect to the price to be paid for said bonds and preferred stock, or the respective underwriting spreads:

It is ordered, That the jurisdiction heretofore reserved with respect to the results of competitive bidding be, and the same hereby is, released and that said applications and declarations, as further amended, be, and the same hereby are, granted and permitted to become effective, subject, however, to the terms and conditions prescribed in Rule U-24.

By the Commission.

[SEAL] ORVAL L. DUBOIS, *Secretary.*

[F. R. Doc. 47-5958; Filed, June 24, 1947; 8:47 a. m.]

[File No. 70-1510]

ELECTRIC POWER & LIGHT CORP. AND LOUISIANA POWER & LIGHT CO.

ORDER GRANTING APPLICATION AND PERMITTING DECLARATION TO BECOME EFFECTIVE

At a regular session of the Securities and Exchange Commission held at its

office in the City of Philadelphia, Pennsylvania, on the 17th day of June A. D. 1947.

Electric Power & Light Corporation ("Electric") a registered holding company and its electric utility subsidiary, Louisiana Power & Light Company ("Louisiana") having filed a joint application-declaration and an amendment thereto pursuant to sections 6 (a) 7, 9 (a) 10 and 12 (f) of the Public Utility Holding Company Act of 1935 and Rule U-43 promulgated thereunder with respect to the following transactions:

Electric is the owner of all the outstanding common stock of Louisiana consisting of 1,200,000 shares, without par value, having a stated value of $6,000,000. Louisiana proposes to issue and sell, and Electric proposes to acquire, an additional 1,100,000 shares of common stock of Louisiana for a cash consideration of $4,500,000. Upon completion of this sale, Louisiana proposes to transfer $1,000,000 from earned surplus to common capital stock account. In connection with these transactions, Louisiana also proposes to amend its certificate of incorporation so as to increase the number of authorized shares of common stock from 1,500,000 shares to 5,000,000 shares.

Upon completition of such transactions, Louisiana will have issued and outstanding 2,300,000 shares of common stock having a stated value of $11,500,000.

The cash to be received by Louisiana will be employed for the construction of new facilities and for the extension and improvement of present facilities and for other necessary corporate purposes.

Said application-declaration having been filed on April 24, 1947 and an amendment thereto having been filed on May 29, 1947, and notice of said filing, as amended, having been duly given in the form and manner prescribed by Rule U-23 promulgated pursuant to said act, and the Commission not having received a request for hearing with respect to said application-declaration as amended within the period specified in said notice, or otherwise, and not having ordered a hearing thereon; and

Applicants-declarants having requested that the Commission's order become effective upon the issuance thereof in order that the company may consummate the proposed transactions without delay; and

The Commission finding with respect to said application-declaration, as amended, that the requirements of the applicable provisions of the act and the rules thereunder are satisfied and that no adverse findings are necessary thereunder, and deeming it appropriate in the public interest and in the interest of investors and consumers that said application-declaration, as amended, be granted and permitted to become effective and further deeming it appropriate to grant applicants-declarants' request that the Commission's order herein become effective immediately upon the issuance thereof:

It is ordered, Pursuant to Rule U-23 and the applicable provisions of said act and subject to the terms and conditions prescribed in Rule U-24, that said application-declaration, as amended, be, and the same hereby is, granted, and permitted to become effective forthwith.

By the Commission.

[SEAL] ORVAL L. DUBOIS, *Secretary.*

[F. R. Doc. 47-5956; Filed, June 24, 1947; 8:46 a. m.]

[File No. 70-1535]

CAPITAL TRANSPORTATION CO.

ORDER GRANTING APPLICATION

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pennsylvania, on the 17th day of June A. D. 1947.

Capital Transportation Company ("Capital") a non-utility subsidiary of Arkansas Power & Light Company, which in turn is a subsidiary of Electric Power & Light Corporation, a registered holding company, having filed an application pursuant to section 6 (b) of the Public Utility Holding Company Act of 1935 with respect to the following transactions:

Capital, a transportation company, located principally in the Cities of Little Rock and North Little Rock, Arkansas, proposes to borrow from banks amounts aggregating $700,000 which will be used for the purchase of 15 motor omnibuses and 29 trolley omnibuses. The loans are to be evidenced by notes dated not later than July 1, 1947, payable in 24 equal quarterly installments and bearing interest at the rate of 3½% per annum. Such notes are to be secured by a chattel mortgage which will be a lien upon 20 motor omnibuses now owned by the company, upon the 15 motor omnibuses to be acquired by the company during May 1947, and, as supplemented by one or more supplemental indentures, upon the 29 trolley omnibuses to be delivered in July 1947.

The indenture of chattel mortgage will be executed and delivered subsequent to the date of receipt of the 15 motor omnibuses but prior to the date of receipt of the 29 trolley omnibuses. Concurrently with the execution and delivery of the indenture of chattel mortgage approximately 35% of the aggregate principal amount of the loans will be made available to the company. The balance of 65% of the principal amount of the loans will be made available to the company as the 29 trolley omnibuses are acquired and subjected to the lien of the chattel mortgage by supplemental indenture.

The indenture of chattel mortgage provides, among other things, that the company will not, without the prior written consent of the holders of not less than a majority in principal amount of the notes outstanding, create any mortgage or other encumbrance upon its property, or declare or pay any dividends except out of earned surplus subsequent to December 31, 1946. The notes may be prepaid in whole or in part at any time without the payment of any premium.

The proposed transactions have been approved by the Arkansas Public Service Commission.

Said application having been filed on May 23, 1947 and notice of said filing having been duly given in the form and manner prescribed by Rule U-23 promulgated pursuant to said act, and the Commission not having received a request for hearing with respect to said application within the period specified in said notice, or otherwise, and not having ordered a hearing thereon; and

Applicants having requested that the Commission's order become effective immediately upon the issuance thereof in order that the proposed transactions may be consummated without delay; and

The Commission finding with respect to said application that the requirements of the applicable provisions of the act and the rules thereunder are satisfied and that no adverse findings are necessary thereunder, and deeming it appropriate in the public interest and in the interest of investors and consumers that said application be granted and further deeming it appropriate to grant the applicant's request that the Commission's order herein become effective immediately:

It is ordered, Effective forthwith, pursuant to Rule U-23 and the applicable provisions of said act and subject to the terms and conditions prescribed in Rule U-24 that said application be, and the same hereby is, granted.

By the Commission.

[SEAL] ORVAL L. DUBOIS, *Secretary.*

[F. R. Doc. 47-5957; Filed, June 24, 1947; 8:46 a. m.]

[File No. 70-1546]

SOUTHERN UTAH POWER CO.

NOTICE REGARDING FILING

At a regular session of the Securities and Exchange Commission held at its office in the City of Philadelphia, Pa., on the 19th day of June 1947.

Notice is hereby given that an application has been filed with this Commission pursuant to the Public Utility Holding Company Act of 1935 by Southern Utah Power Company ("Southern Utah") an electric utility company and a subsidiary of Nathan A. Smyth and Leo Loeb as Trustees in Reorganization under Chapter X of the Bankruptcy Act of Washington Gas and Electric Company, Debtor, a public utility and a registered holding company, said trustees being also a registered holding company. The applicant has designated section 6 (b) of the act as applicable to the proposed transaction.

Notice is further given that any interested person may, not later than June 30, 1947 at 5:30 p. m., e. d. s. t., request the Commission in writing that a hearing be given on such matter, stating the nature of his interest, the reasons for such request and the issues, if any, of fact or law raised by said application proposed to be controverted, or may request that he be notified if the Commission should order a hearing thereon. At any time thereafter, such application, as filed or as amended, may be granted as

provided in Rule U-23 of the rules and regulations promulgated pursuant to said act, or the Commission may exempt such transaction as provided in Rules U-20 (a) and U-100 thereof. Any such request should be addressed: Secretary, Securities and Exchange Commission, 18th and Locust Streets, Philadelphia 3, Pennsylvania.

Southern Utah proposes to issue privately its notes, each maturing not more than nine months after the date of issue, up to an aggregate amount of $175,000, inclusive of presently outstanding notes, consisting of two six-months notes, issued to a bank and aggregating $65,000. The issuance of additional notes is for the stated purpose of temporarily financing part of the company's construction requirements.

The application states that the principal amount and par value of the outstanding securities of Southern Utah together with the fair market value, as of the date of issue, of its outstanding securities without par value, aggregate $1,615,975. The amount of $175,000 will constitute approximately 10.8% of said $1,615,975. The company requests authorization, pursuant to the first sentence of section 6 (b) of the act, to issue its notes as above-stated. It is represented by the applicant that no State Commission has jurisdiction over the proposed transaction.

The applicant requests that the Commission's order granting said application be issued as soon as possible and that it become effective immediately upon issuance.

By the Commission.

[SEAL] ORVAL L. DUBOIS, *Secretary.*

[F. R. Doc. 47-5954; Filed, June 24, 1947; 8:46 a. m.]

[File No. 70-1456]

BUFFALO NIAGARA ELECTRIC CORP. AND NIAGARA FALLS POWER CO.

ORDER GRANTING EXTENSION OF TIME

At a regular session of the Securities and Exchange Commission, held at its office in the City of Philadelphia, Pennsylvania, on the 18th day of June 1947.

Buffalo Niagara Electric Corporation ("Buffalo") a subsidiary of Niagara Hudson Power Corporation, in turn, a subsidiary of The United Corporation, a registered holding company, and The Niagara Falls Power Company ("Niagara"), a subsidiary of Buffalo, having filed a joint declaration, pursuant to Rule U-44 promulgated under the provisions of the Public Utility Holding Company Act of 1935, regarding the sale by Buffalo to Niagara of certain water rights consisting of the right to take 262.6 cubic feet per second of water from the Hydraulic Basin of Niagara in The City of Niagara Falls; and the Commission by order dated February 28, 1947, having permitted said joint declaration to become effective subject to the terms and conditions prescribed in Rule U-24; and

Buffalo and Niagara having requested that the time within which the transactions proposed in said joint declaration may be consummated be extended to July 30, 1947; and

The Commission having considered such request and deeming it appropriate that an extension of time be granted:

It is ordered, That the conditions contained in said order dated February 28, 1947, be, and hereby are, modified to extend to July 30, 1947 the time within which the transactions proposed in said joint declaration are to be consummated.

By the Commission.

[SEAL] ORVAL L. DUBOIS, *Secretary.*

[F. R. Doc. 47-5955; Filed, June 24, 1947; 8:46 a. m.]

DEPARTMENT OF JUSTICE

Office of Alien Property

AUTHORITY: 40 Stat. 411, 55 Stat. 839, Pub. Laws 322, 671, 79th Cong., 60 Stat. 50, 925; 50 U. S. C. and Supp. App. 1, 616; E. O. 9193, July 6, 1942, 3 CFR, Cum. Supp., E. O. 9567, June 8, 1945, 3 CFR, 1945 Supp., E. O. 9788, Oct. 14, 1946, 11 F. R. 11981.

[Vesting Order 7767, Amdt.]

HENRY MEYER

In re: Estate of Henry Meyer, deceased. File D-28-10490; E. T. sec. 14903.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, Vesting Order 7767 dated September 30, 1946, as affirmed by § 500.41, as amended, of the rules, Office of Alien Property, Department of Justice (11 F R. 14155) is hereby amended to read as follows:

It is hereby found:

1. That Friedrich Meyer, Maria Ahlers, Doris Wendt and Grete Footkamp, whose last known address is Germany, are residents of Germany and nationals of a designated enemy country (Germany)

2. That the brother, name unknown, of Henry Meyer, deceased, and the sister, name unknown, of Henry Meyer, deceased, who there is reasonable cause to believe are residents of Germany, are nationals of a designated enemy country (Germany)

3. That all right, title, interest and claim of any kind or character whatsoever of Friedrich Meyer, Maria Ahlers, Doris Wendt, Grete Footkamp, the brother, name unknown, of Henry Meyer, deceased, and the sister, name unknown, of Henry Meyer, deceased, and each of them, in and to the Estate of Henry Meyer, deceased, is property payable or deliverable to, or claimed by, the aforesaid nationals of a designated enemy country (Germany)

4. That such property is in the process of administration by Herman Tietge, as Administrator, acting under the judicial supervision of the Superior Court of the State of Washington, for the County of Grays Harbor;

and it is hereby determined:

5. That to the extent that the persons named in subparagraph 1 hereof and the brother, name unknown, of Henry Meyer, deceased, and the sister, name unknown, of Henry Meyer, deceased, are not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it having been and being deemed necessary in the national interest,

There is hereby vested the property described in subparagraph 3 hereof, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein and in said Vesting Order 7767 shall have and had the meanings prescribed in section 10 of Executive Order 9095, as amended by Executive Order 9193.

Executed at Washington, D. C., on May 27, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director*

[F. R. Doc. 47-5933; Filed, June 23, 1947; 9:00 a. m.]

[Vesting Order 8535, Amdt.]

EXPORTKREDITBANK A. G.

In re: Bonds, stocks, other property, owned by and debts or other obligations owing to Exportkreditbank A. G.

Vesting Order 8535, dated March 25, 1947, is hereby amended as follows and not otherwise:

By deleting subparagraph 2-b of said Vesting Order 8535, and substituting therefor the following: Those certain shares of stock described in Exhibit B, attached hereto and by reference made a part hereof, registered in the name of Cobb & Co., other than those shares of The Electric Storage Battery Co., evidenced by certificates numbered 54354, 040837 and 061008 for one (1) share each and 077392 for two (2) shares which are registered in the name of Merrick & Company, all of which shares are presently in the custody of The New York Trust Company, 100 Broadway, New York, New York, in account number G. R. 17 entitled Exportkreditbank Aktiengesellschaft, Berlin, Germany, Customers account for Custody, together with all declared and unpaid dividends thereon.

All other provisions of said Vesting Order 8535 and all actions taken by or on behalf of the Attorney General of the United States in reliance thereon, pursuant thereto and under the authority thereof are hereby ratified and confirmed.

Executed at Washington, D. C., on June 16, 1947.

[SEAL] DAVID L. BAZELON, *Assistant Attorney General, Director Office of Alien Property.*

[F. R. Doc. 47-5980; Filed, June 24, 1947; 8:49 a. m.]

[Vesting Order 9064]

W H. WALSER

In re: Estate of W. H. (Huldreich) Walser, deceased. D-28-9408; E. T. sec. 12529.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Xaver Heigl, Anton Heigl, Theodor Heigl, Hans Hugo Heigl and Carl Heinrich Heigl, whose last known address is Germany, are residents of Germany and nationals of a designated enemy country (Germany)

2. That the sum of $83.10 was paid to the Alien Property Custodian by Effie A. Carl, Administratrix of the Estate of W H. (Huldreich) Walser, Deceased;

3. That the said sum of $83.10 is presently in the possession of the Attorney General of the United States and was property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which was evidence of ownership or control by, the aforesaid nationals of a designated enemy country (Germany)

and it is hereby determined:

4. That to the extent that the persons named in subparagraph 1 hereof are not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country (Germany).

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

This vesting order is issued nunc pro tunct to confirm the vesting of the said property in the Attorney General of the United States by acceptance thereof on December 10, 1946, pursuant to the Trading with the Enemy Act, as amended.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 26, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director*

[F. R. Doc. 47-5968; Filed, June 24, 1947; 8:48 a. m.]

[Vesting Order 9065]

WILHELM WALSER ET AL.

In re: Wilhelm Walser et al. vs. Hermina Walser Kern et al. D-28-9408; E. T. sec. 12529.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Xaver Heigl, Anton Heigl, Theodor Heigl, Hans Hugo Heigl and Carl Heinrich Heigl, whose last known address is Germany, are residents of Germany and nationals of a designated enemy country (Germany)

2. That the sum of $60.90 was paid to the Alien Property Custodian by E. E. Mills, Sheriff of Wayne County, Ohio;

3. That the said sum of $60.90 is presently in the possession of the Attorney General of the United States and was property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which was evidence of ownership or control by, the aforesaid nationals of a designated enemy country (Germany)

and it is hereby determined:

4. That to the extent that the persons named in subparagraph 1 hereof are not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country (Germany).

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

This vesting order is issued nunc pro tunc to confirm the vesting of the said property in the Attorney General of the United States by acceptance thereof on December 10, 1946, pursuant to the Trading with the Enemy Act, as amended.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 26, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director.*

[F. R. Doc. 47-5969; Filed, June 24, 1947; 8:48 a. m.]

[Vesting Order 9131]

KATHERINE HAAS

In re: Estate of Katherine Haas, also called Catherine Haas, deceased. File D-28-10446; E. T. sec. 14853.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That George Haas, August Haas, Johann Haas, Haver Haas, Marie Hermann, Anna Kamermeier and Regina Hudler, whose last known address is Germany, are residents of Germany and nationals of a designated enemy country (Germany)

2. That all right, title, interest and claim of any kind or character whatsoever of the persons named in subparagraph 1 hereof in and to the Estate of Katherine Haas, also called Catherine Haas, deceased, is property payable or deliverable to, or claimed by, the aforesaid nationals of a designated enemy country (Germany)

3. That such property is in the process of administration by Phil C. Katz, as administrator, acting under the judicial supervision of the Superior Court of the State of California, in and for the City and County of San Francisco;

and it is hereby determined:

4. That to the extent that the persons named in subparagraph 1 hereof are not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country (Germany).

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 29, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director.*

[F. R. Doc. 47-5970; Filed, June 24, 1947; 8:48 a. m.]

[Vesting Order 9136]

MARGARETHA MEURER

In re: Estate of Margaretha Meurer, deceased. File D-28-9743; E. T. sec. 13651.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Sophia Maria Wassermann, Christina W Karstens, Jenny M. Wassermann, Johanna D. Wassermann and Auguste Maria W. Johansen, whose last known address is Germany are residents of Germany and nationals of a designated enemy country (Germany)

2. That the sum of $46,412.47 was paid to the Alien Property Custodian by H. Winston Hathaway, Administrator C. T. A. of the Estate of Margaretha Meurer, deceased;

3. That the sum of $141.43 was paid to the Attorney General of the United States by H. Winston Hathaway, Administrator C. T. A., of the Estate of Margaretha Meurer, deceased;

4. That the said sums of $46,412.47 and $141.43 are presently in the possession of the Attorney General of the United States and was property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which was evidence of ownership or control by, the aforesaid nationals of a designated enemy country (Germany)

and it is hereby determined:

5. That to the extent that the persons named in subparagraph 1 hereof are not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

This vesting order is issued nunc pro tunc to confirm the vesting of the property described in subparagraph 2 hereof in the Attorney General of the United States by acceptance thereof on December 5, 1946 and of the property described in subparagraph 3 hereof in the Attorney General of the United States by acceptance thereof on January 31, 1947, pursuant to the Trading with the Enemy Act, as amended.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 29, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director.*

[F. R. Doc. 47-5971; Filed, June 24, 1947; 8:48 a. m.]

[Vesting Order 9144]

ELISE VON BAECKMANN

In re: Trust under Will of Elise von Baeckmann, deceased. File No. D-28-10202; E. T. sec. 14540.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Walter von Baeckmann, Walter von Baeckmann (nephew) Ernst von Baeckmann, Adolph von Baeckmann, Georg von Baeckmann, Elise von Baeckmann, Siegfried von Baeckmann, Bertha von Baeckmann and Johanna von Baeckmann, whose last known address is Germany, are residents of Germany and nationals of a designated enemy country (Germany),

2. That all right, title, interest and claim of any kind or character whatsoever of the persons named in subparagraph 1 hereof in and to the trust created under the Will of Elise von Baeckmann, deceased, is property payable or deliverable to, or claimed by, the aforesaid nationals of a designated enemy country (Germany)

3. That such property is in the process of administration by The Hartford-Connecticut Trust Company, as Trustee, acting under the judicial supervision of the Court of Probate, District of Hartford, State of Connecticut;

and it is hereby determined:

4. That to the extent that the persons named in subparagraph 1 hereof are not within a designated enemy country, the national interest of the United States requires that such person be treated as nationals of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 29, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director*

[F. R. Doc. 47-5972; Filed, June 24, 1947; 8:48 a. m.]

[Vesting Order 9152]

HANS DEHNICKE

In re: Stock owned by Hans Dehnicke. F-28-22451-D-1/3.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Hans Dehnicke, whose last known address is Tobingstrasse 1D, Luneburg, Germany, is a resident of Germany and a national of a designated enemy country (Germany)

2. That the property described as follows:

a. One (1) share of $15 par value capital stock of Consolidated Natural Gas Company, 30 Rockefeller Plaza, New York, New York, a corporation organized under the laws of the State of Delaware, evidenced by certificate number 026047, registered in the name of Hans Dehnicke, together with all declared and unpaid dividends thereon.

b. One (1) share of common capital stock of Mission Corporation, 15 Exchange place, Jersey City, New Jersey, a corporation organized under the laws of the State of Nevada, evidenced by certificate number 015306, registered in the name of Hans Dehnicke, together with all declared and unpaid dividends thereon,

c. Thirteen (13) shares of $25 par value capital stock of Standard Oil Company, 30 Rockefeller Plaza, New York, New York, a corporation organized under the laws of the State of New Jersey, evidenced by certificates numbered SC-24788 and SC41952 for four (4) and nine (9) shares respectively, registered in the name of Hans Dehnicke, together with all declared and unpaid dividends thereon, and

d. That certain debt or other obligation owing to Hans Dehnicke by Standard Oil Company, a New Jersey corporation, 30 Rockefeller Plaza, New York, New York, in the amount of $6.81, as of December 31, 1945, arising out of the sale of certain scrip issued by said corporation, together with any and all accruals thereto and any and all rights to demand, enforce and collect the same,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Germany),

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 29, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director*

[F. R. Doc. 47-5929; Filed, June 23, 1947; 8:59 a. m.]

[Vesting Order 9165]

REISUKE MASUDA ET AL.

In re: Stock owned by Reisuke Masuda, Zenziro Wakano and Adolph Hammer. F-39-4663-D-1, F-39-4664-D-1, F-28-23326-D-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Reisuke Masuda and Zenziro Wakano, whose last known addresses are Japan, are residents of Japan and nationals of a designated enemy country (Japan)

2. That Adolph Hammer, whose last known address is Germany, is a resident of Germany and a national of a designated enemy country (Germany)

3. That the property described as follows: Forty-seven (47) shares of $5.00 par value common capital stock of Missouri-Kansas Pipe Line Company, 120 Broadway, New York 5, N. Y., a corporation organized under the laws of the State of Delaware, evidenced by the certificates listed below, registered in the names of the persons listed below and in the amounts appearing opposite each name as follows:

Registered owner	Certificate No.	Number of shares
Reisuke Masuda	C067449	20
	C014049	5
	C085471	1
	C076615	1
Zenziro Wakano	C07417	20

together with all declared and unpaid dividends thereon,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid nationals of a designated enemy country (Japan)

4. That the property described as follows: Twenty-eight (28) shares of $5.00 par value common capital stock of Missouri-Kansas Pipe Line Company, 120 Broadway, New York 5, N. Y., a corporation organized under the laws of the State of Delaware, evidenced by Certificates Numbered CO47028 for twenty-six (26) shares; CO85746 for one (1) share; NO21849 for one (1) share, registered in the name of Adolph Hammer, together with all declared and unpaid dividends thereon,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Germany)

and it is hereby determined:

5. That to the extent that the persons named in subparagraph 1 hereof are not within a designated enemy country, the national interest of the United States requires that such persons be treated as nationals of a designated enemy country (Japan)

6. That to the extent that the person named in subparagraph 2 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany).

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 29, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director.*

[F. R. Doc. 47-5930; Filed, June 23, 1947; 8:59 a. m.]

[Vesting Order 9170]

ELSE SCHLIPP

In re: Notes, Certificate of Deposit, Voting Trust Certificate, American Depositary Receipt, Participation Certificates and Stock owned by and Debt owing to Else Schlipp. F-28-3651-A-1, F-28-3651-D-1, F-28-3651-D-2, F-28-3651-D-3.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Else Schlipp, whose last known address is Wiesbaden, Germany, is a resident of Germany and a national of a designated enemy country (Germany),

2. That the property described as follows:

a. Three (3) Mortgage & Real Estate Corporation, Series A, 5% Liquidation Notes, of $1000.00 original face value, bearing the numbers 9721, 9722 and 9723, registered in the name of Else Schlipp, presently in the custody of Continental Illinois National Bank and Trust Company of Chicago, Chicago 90, Illinois, together with any and all rights thereunder and thereto,

b. That certain Certificate of Deposit representing St. Louis, San Francisco Railway Company Prior Lien, Series A, 4% Bond, due July 1, 1950, said certificate of deposit bearing the number AM27023, and presently in the custody of Continental Illinois National Bank and Trust Company of Chicago, Chicago 90, Illinois, together with any and all rights thereunder and thereto,

c. That certain Voting Trust Certificate representing 6 shares of Series A, Preferred Capital Stock of Central Coal & Coke Company, Title & Trust Building, Kansas City, Missouri, a corporation organized under the laws of the State of Delaware, said certificate being numbered 3666, registered in the name of Else Schlipp, and presently in the custody of Continental Illinois National Bank and Trust Company of Chicago, Chicago 90, Illinois, together with any and all rights thereunder and thereto,

d. That certain American Depositary Receipt representing 45 shares of £1 par value ordinary registered common capital stock of Courtaulds, Ltd., 16 St. Martin's-le-Grand, London E. C. 1, England, said receipt bearing the number O-558, registered in the name of Mrs. Elsie Schlipp, and presently in the custody of Continental Illinois National Bank and Trust Company of Chicago, Chicago 90, Illinois, together with any and all rights thereunder and thereto,

e. Those certain Participation Certificates representing 2 units of Imco Participating, Ltd., River Platte House, 10/11 Finsbury Circus, London E. C. 2, England, said certificates bearing the numbers E3957 and E3958, for 1 unit each, presently in the custody of Continental Illinois National Bank and Trust Company of Chicago, Chicago 90, Illinois, together with any and all rights thereunder and thereto,

f. Those certain shares of stock described in Exhibit A, attached hereto and by reference made a part hereof, registered as set forth in the aforesaid Exhibit A, presently in the custody of Continental Illinois National Bank and Trust Company of Chicago, Chicago 90, Illinois, together with all declared and unpaid dividends thereto, and

g. That certain debt or other obligation owing to Else Schlipp, by Continental Illinois National Bank and Trust Company of Chicago, Chicago 90, Illinois, in the amount of $4,461.84, as of April 18, 1947, arising out of a Custodian Account, numbered 3924 and entitled Else Schlipp, together with any and all accruals thereto, and any and all rights to demand, enforce and collect the same,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Germany);

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany).

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 29, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director.*

EXHIBIT A

Name and address of company	State of incorporation	Type of stock	Par value	Number of shares	Certificate No.	Name of registered owner
Central Coal & Coke Co., Title & Trust Bldg., Kansas City, Mo.	Delaware	Common	$1	33	615	Else Schlipp.
Chicago Heights Land Association.		Capital	100	82	775	Do.
Waldheim Cemetery Co., 863 South Des Plaines Ave., Forest Park, Ill.	Illinois	Capital Series 3	15	227	276, series 111	Do.
208 South La Salle Street Corp., 208 South La Salle St., Chicago 4, Ill.	Delaware	Common	No par	10	C06249	Do.

[F. R. Doc. 47-5973; Filed, June 24, 1947; 8:48 a. m.]

[Vesting Order 9173]

KANEMITSU SUDZUKI

In re: Stock, bank account and cash owned by Kanemitsu Sudzuki. F-39-2106-A-1, F-39-2106-D-1, F-39-2106-E-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Kanemitsu Sudzuki, whose last known address is Japan, is a resident of Japan and a national of a designated enemy country (Japan)

2. That the property described as follows:

a. Fifty (50) shares of $10.00 par value common capital stock of General Motors Corporation, 1775 Broadway, New York 19, New York, a corporation organized under the laws of the State of Delaware, evidenced by the certificates numbered and in the amounts as follows:

Certificate Nos:	Number of shares
WC145-741	6
WC145-742	7
WC145-744	7
WC193-163	4
WC193-165	4
WC193-166	5
WC227-145	1
WC233-149	4
WC241-007	4
WC241-008	4
WC241-009	4

registered in the name of Kanemitsu Sudzuki, and presently in the custody of General Motors Overseas Operations, Division of General Motors Corporation, 1775 Broadway, New York 19, New York, together with all declared and unpaid dividends thereon,

b. Sixteen (16) shares of $10.00 par value common capital stock of General Motors Corporation, 1775 Broadway, New York 19, New York, a corporation organized under the laws of the State of Delaware, evidenced by the certificates numbered and in the amounts as follows:

Certificate Nos..	Number of shares
WC39987	1
WC55068	3
WC547896	3
WC138392	4
WC183190	5

registered in the name of Kanemitsu Sudzuki, together with all declared and unpaid dividends thereon,

c. That certain debt or other obligation owing to Kanemitsu Sudzuki, by The National City Bank of New York, 1767 Broadway, New York 19, New York, arising out of a Savings Account, Account Number 47138, entitled Kanemitsu Sudzuki, and any and all rights to demand, enforce and collect the same, and

d. Cash in the amount of $121.21 presently in the custody of General Motors Overseas Operations, Division of General Motors Corporation, 1775 Broadway, New York 19, New York, in Safe Deposit Box 240 of the Chemical Bank and Trust Company, 57th Street and Broadway, New York, N. Y.,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Japan)

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Japan)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 29, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director*

[F. R. Doc. 47-5974; Filed, June 24, 1947; 8:48 a. m.]

[Vesting Order 9177]

MRS. ETHEL WERLITZ

In re: Debt or other obligation owing to and stock owned by Mrs. Ethel Werlitz. F-28-22813-C-1, F-28-22813-D-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Mrs. Ethel Werlitz, whose last known address is Stuttgart, Germany, is a resident of Germany and a national of a designated enemy country (Germany),

2. That the property described as follows:

a. That certain debt or other obligation owing to Mrs. Ethel Werlitz by Ladenburg, Thalmann & Company, 25 Broad Street, New York 4, New York, in the amount of $215.00, as of December 31, 1945, together with any and all accruals thereto, and any and all rights to demand, enforce and collect the same, and

b. Twenty-two (22) shares of $50.00 par value capital stock of The Pennsylvania Railroad Company, Broad Street Station Bldg., 1617 Pennsylvania Blvd., Philadelphia 4, Pennsylvania, a corporation organized under the laws of the State of Pennsylvania, evidenced by certificates numbered P460278 for 2 shares, 299500 for 16 shares, 319204 for 2 shares, and 94239 for 2 shares, registered in the name of Mrs. Ethel Werlitz, together with all declared and unpaid dividends thereon,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Germany),

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 29, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director*

[F. R. Doc. 47-5975; Filed, June 24, 1947; 8:49 a. m.]

[Vesting Order 9201]

BANK VOOR HANDEL EN SCHEEPVAART, N. V.

In re: Bank accounts and stock owned by Bank voor Handel en Scheepvaart, N. V.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Bank voor Handel en Scheepvaart, N. V. is a corporation organized under the laws of The Netherlands, whose principal place of business is located at Rotterdam, The Netherlands, and is or since the effective date of Executive Order 8389, as amended, has been acting directly or indirectly for the benefit or on behalf of a national of Germany and is a national of a designated enemy country (Germany)

2. That the property described as follows:

a. Those certain debts or other obligations owing to Bank voor Handel en Scheepvaart, N. V., by the banks whose names and addresses are listed in Exhibit A, attached hereto and by reference made a part hereof, arising out of the accounts described in Exhibit A opposite said names and addresses, and any and all rights to demand, enforce and collect the same,

b. Four hundred forty (440) shares of $25 par value ordinary capital stock of Canadian Pacific Railway Company, Montreal, Quebec, Canada, a corporation organized under the laws of the Dominion of Canada, evidenced by certificates numbered H86472/5 for one hundred (100) shares each and certificate number L178193 for forty (40) shares, registered in the name of Schmidt & Co. and presently in the custody of Guaranty Trust Company of New York, 140 Broadway, New York, New York, together with all declared and unpaid dividends thereon,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Germany)

and it is hereby determined:

3. That the person named in subparagraph 1 hereof is controlled by or acting for or on behalf of a designated enemy country (Germany) or a person within such country and is a national of a designated enemy country (Germany) and

4. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C. on May 29, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director.*

EXHIBIT A

Name and address of bank	Type of account	Title of account
The Chase National Bank of the City of New York, 18 Pine St., New York, N. Y.	Checking	Bank voor Handel en Scheepvaart, N. V., Rotterdam, Holland.
Brown Bros. Harriman & Co., 59 Wall St., New York, N. Y.	do	Bank voor Handel en Scheepvaart, N. V.
Bank of the Manhattan Co., 40 Wall St., New York, N. Y.	do	Bank voor Handel en Scheepvaart, N. V.
The National City Bank of New York, 55 Wall St., New York, N. Y.	do	Bank voor Handel en Scheepvaart.
Guaranty Trust Co. of New York, 140 Broadway, New York, N. Y.	Custody cash	Bank voor Handel en Scheepvaart, Rotterdam, Holland.

[F. R. Doc. 47-5932; Filed, June 23, 1947; 8:59 a. m.]

[Vesting Order 9203]

FRED OBERBOSSEL

In re: Stock owned by and debt owing to Fred Oberbossel. F-28-24693-D-2, F-28-24693-E-1.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Fred Oberbossel, whose last known address is Gerichtstratz 23, Berlin, Germany, is a resident of Germany and a national of a designated enemy country (Germany),

2. That the property described as follows:

a. Four (4) shares of $6.00 preferred capital stock of Illinois Power Co., Decatur, Illinois, a corporation organized under the laws of the State of Illinois, evidenced by certificate number 018535, registered in the name of Fred Oberbossel, together with all declared and unpaid dividends thereon, and any and all rights of exchange thereunder and thereof, and

b. That certain debt or other obligation owing to Fred Oberbossel by City National Bank and Trust Company of Chicago, 208 South La Salle Street, Chicago 90, Illinois, in the amount of $53.27, as of May 2, 1947, and any and all accruals thereto, evidenced by thirteen (13) dividend checks, bearing the numbers 021018, 040924, 060366, 079423, 097865, 115736, 133145, 150133, 014939, 166855, 030062, 183,453, and 044773, payable to the order of Fred Oberbossel, and any and all rights to demand, enforce and collect the aforementioned debt or other obligation together with any and all rights in, to and under, including particularly but not limited to, the rights to possession and presentation for collection and payment of the aforesaid dividend checks,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Germany),

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on May 29, 1947.

For the Attorney General.

[SEAL] DONALD C. COOK, *Director.*

[F. R. Doc. 47-5976; Filed, June 24, 1947; 8:49 a. m.]

[Vesting Order 9211]

BECKY KLEIN

In re: Trust under the Will of Becky Klein, deceased. File D-57-258; E. T. sec. 6221.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Zili Bines, Betty Haimovici, Meshe Klein, Herman Klein, Ienta Seindla Fuchs, Shaja Moishe Rottman, Shaja Joine Rottman, Leon Klein and Shandel Klein, whose last known address is Rumania, are residents of Rumania and nationals of a designated enemy country (Rumania)

2. That all right, title, interest and claim of any kind or character whatsoever of the persons named in subparagraph 1 hereof in and to the trust created under the will of Becky Klein, deceased, is property payable or deliverable to, or claimed by the aforesaid nationals of a designated enemy country (Rumania)

3. That such property is in the process of administration by Samuel H. Weisman and Lillie Kline, as Co-Trustees, acting under the judicial supervision of the Probate Court of Wayne County, Michigan;

and it is hereby determined:

4. That to the extent that the persons named in subparagraph 1 hereof are not within a designated enemy country, the national interest of the United States requires that such persons be treated as na-

tionals of a designated enemy country (Rumania).

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on June 16, 1947.

For the Attorney General.

[SEAL] DAVID L. BAZELON,
Assistant Attorney General,
Director, Office of Alien Property.

[F. R. Doc. 47-5977; Filed, June 24, 1947; 8:49 a. m.]

[Vesting Order 9216]

THEODOR J. J. SOMMER

In re: Claim of Theodor J. J. Sommer, also known as Theodore J. Sommer. File F-28-12266.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Theodor J. J. Sommer, also known as Theodore J. Sommer, whose last known address is Germany, is a resident of Germany and a national of a designated enemy country (Germany)

2. That the property described as follows: All choses in action, causes of action and claims of any kind or character whatsoever of the person named in subparagraph 1 hereof against the Estate of Amalie Elizabeth Hart, also known as Amalia Elizabeth Hart, as Amalie E. Hart, and as Amalia E. Hart, deceased, and against the fiduciary, duly qualified under the laws of the State of California, of the Estate of Amalie Elizabeth Hart, also known as Amalia Elizabeth Hart, as Amalie E. Hart, and as Amalia E. Hart, deceased;

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid nationals of a designated enemy country (Germany)

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Germany)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described above, to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193, as amended.

Executed at Washington, D. C., on June 16, 1947.

For the Attorney General.

[SEAL] DAVID L. BAZELON,
Assistant Attorney General,
Director, Office of Alien Property.

[F. R. Doc. 47-5978; Filed, June 24, 1947; 8:49 a. m.]

[Vesting Order 9218]

MASA MIYAI

In re: Leasehold estate, interest in fire insurance policies and bank account owned by Masa Miyai.

Under the authority of the Trading with the Enemy Act, as amended, Executive Order 9193, as amended, and Executive Order 9788, and pursuant to law, after investigation, it is hereby found:

1. That Masa Miyai, whose last known address is Tokyo, Japan, is a resident of Japan and a national of a designated enemy country (Japan)

2. That the property described as follows:

a. A leasehold estate created in Masa Miyai under and by virtue of an assignment of lease executed October 13, 1930 by and between Tsuno Nosaka, Assignor, and Masa Miyai, Assignee, which assignment is recorded in the Bureau of Conveyances, Honolulu, T. H., in Liber 1089 at page 135-136, a copy of which is set forth in Exhibit A, attached hereto and by reference made a part hereof,

b. All right, title and interest of Masa Miyai in and to fire insurance policy No. 27010, expiring November 1, 1948, issued by the North River Insurance Co. of New York, in the amount of $8,000, covering the buildings at 3321, 3323, 3325 Campbell Street, Honolulu, T. H., and the building at 3101 Herbert Street, Honolulu, T. H.,

c. All right, title and interest of Masa Miyai in and to fire insurance policy No. 4082 expiring November 1, 1948, issued by the Fireman's Insurance Co. of Newark, New Jersey, in the amount of $5,500, covering the buildings at 3121, 3123, 3123-A, 3319, 3319-A Herbert Street, Honolulu, T. H., and

d. That certain debt or other obligation owing to Masa Miyai, by The Liberty Bank of Honolulu, P. O. Box 1480, Honolulu 6, T. H., arising out of a savings account, Account No. 18179, entitled L. Po Hoon for account of Masa Miyai, and any and all rights to demand, enforce and collect the same,

is property within the United States owned or controlled by, payable or deliverable to, held on behalf of or on account of, or owing to, or which is evidence of ownership or control by, the aforesaid national of a designated enemy country (Japan)

and it is hereby determined:

3. That to the extent that the person named in subparagraph 1 hereof is not within a designated enemy country, the national interest of the United States requires that such person be treated as a national of a designated enemy country (Japan)

All determinations and all action required by law, including appropriate consultation and certification, having been made and taken, and, it being deemed necessary in the national interest,

There is hereby vested in the Attorney General of the United States the property described in subparagraph 2a hereof, subject to recorded liens, encumbrances and other rights of record held by or for persons who are not nationals of designated enemy countries, and

There is hereby vested in the Attorney General of the United States the property described in subparagraph 2b-2d inclusive hereof,

All such property so vested to be held, used, administered, liquidated, sold or otherwise dealt with in the interest of and for the benefit of the United States.

The terms "national" and "designated enemy country" as used herein shall have the meanings prescribed in section 10 of Executive Order 9193 as amended.

Executed at Washington, D. C., on June 20, 1947.

For the Attorney General.

[SEAL] DAVID L. BAZELON,
Assistant Attorney General,
Director Office of Alien Property.

EXHIBIT A

ASSIGNMENT OF LEASE

Know all men by these presents that I, Tsune Nosaka, wife of Magoichi Nosaka, of Honolulu, Territory of Hawaii, for and in consideration of the sum of Four Thousand Dollars ($4,000.00), lawful money of the United States of America, to me now in hand paid by M. Miyai, the wife of Kumakichi Miyai, of said Honolulu, the receipt whereof being hereby acknowledged, do hereby assign, transfer, set over and alien unto the said M. Miyai, her heirs, assigns, and legal representatives all of my right, title and interest in, to and about that certain Instrument, being an Assignment of Lease, has made, executed and delivered to me, said Tsune Nosaka, by En Fah Chung, of said Honolulu, as of date October 13th, 1930, and as of record in Liber 1085, pages 256-257, Hawaiian Registry of Conveyances, and to which said Instrument reference is hereby specifically made and incorporated; the property included in the recitations hereinabove being described as follows:

"All of these certain pieces or parcels of land situate at Kapahulu, Honolulu, Island of Oahu, Territory of Hawaii, known and designated as Lot Thirteen (13), Fourteen (14), Fifteen (15) and Sixteen (16) in Block Number Two, Lot Number One, of the Kapahulu Tract, being the same premises conveyed to the Lessor, by deed of Mary Ann Lee (widow) dated October 9, 1906, and duly recorded in the Office of Registrar of Conveyances in said Honolulu, in Liber 286, pages 36-38."

And as more fully and specifically described in a certain Instrument of Lease, made and executed by Fannie Collins to

Magoichi Nosaka, as of date July 8, 1926, and as of record in Liber 839, pages 418–422, in said Registry of Conveyances.

And being further described in a certain instrument of record in Liber 1085, pages 251–254 in said Registry of Conveyances and being executed by the City Mill Company, Limited, a Hawaiian Corporation, as of date October 13, 1930, and by the terms of which the aforesaid En Fah Chung became the owner of the said lease and of the property mentioned and included therein.

The said property and premises being occupied, as to the tenancy thereof, by the following named persons, to-wit: Naruto; Toraichi Yokonuma; Matsutaro Osaki; Ma Duck; Saiki; G. Okino; S. Katashima Store; Haraguichi and Nakagawa, and others.

To have and to hold the said land and premises together with all and sundry the improvements in and thereupon and the rents, issues and profits thereof, unto the said M. Miyai, her heirs, assigns and legal representatives for and during the whole of the remainder of the term of the aforementioned original lease of Fannie Collins to Magoichi Nosaka, subject, however to the rents, conditions, covenants and provisions of the said last mentioned original lease, and subject to such mortgage, or mortgage indebtedness as may be presently laid and existing in and upon said property and premises and duly recorded.

In witness whereof the said Tsune Nosaka has hereunto set her hand and seal this 13th day of October, 1930.

[SEAL] (Signed) Tsune Nosaka.
TSUNE NOSAKA.

In the presence of:
(Signed) Toku K. Sakamoto.

TERRITORY OF HAWAII,
City and County of Honolulu, ss.

On this 1st day of November, A. D. 1930, personally appeared before me Tsune Nosaka satisfactorily proved to me to be the person described in and who executed the foregoing instrument, by the oath of Toku K. Sakamoto, a credible witness for that purpose, to me known and by me duly sworn, and she, the said Tsune Nosaka, acknowledged that she executed the same as her free act and deed.

(Notarial Signature and Seal.)

Notary Public, First Judicial Circuit, Territory of Hawaii.

Entered of record this 3d day of November A. D. 1930 at 10:03 o'clock a. m. and compared. Carl P. Wikander, Registrar of Conveyances.

[F. R. Doc. 47-5979; Filed, June 24, 1947; 8:49 a. m.]