

4/11 CA-1

Resolution No. STD- 1170

TRANSPORTATION DIVISION  
TARIFF & LICENSE BRANCH  
Tariff Section

Before the Public Utilities Commission  
of the State of California

RESOLUTION ORDERING DISPOSITION OF  
SPECIAL TARIFF DOCKET REQUESTS

Requests as identified hereinafter have been filed on the Special Tariff Docket for authority to make tariff changes for which permission of the Commission is requisite under provisions of the Public Utilities Code or orders of the Commission. Due consideration has been given to the representations contained in the verified requests, and good cause appearing, the following findings and order are made:

The Commission finds that the following requests are justified and should be granted subject to conditions specified in the orders which are attached hereto and by this reference made a part hereof:

Request and  
Order No.

Request Filed By:

STD 9995

California Trucking Association and  
National Motor Freight Classification,  
Inc., Agent

STD 9996

INVESTRUCK, Inc.

Resolution No. STD-1170  
(Concluded)

The Commission finds that the following requests do not contain sufficient justification for the authority sought, and therefore should be denied without prejudice:

Request and  
Order No.

Request Filed By:

NONE

The Commission finds that the following requests are of a nature not suitable for processing on the Special Tariff Docket, and therefore should be dismissed without prejudice:

Request and  
Order No.


Request Filed By:

NONE

IT IS ORDERED that the aforesaid requests are granted, denied or dismissed, as the case may be, in accordance with the findings hereinbefore set forth, and as specified in the orders which are attached hereto and by this reference made a part hereof.

I certify that the foregoing resolution was duly introduced, passed and adopted at a conference of the Public Utilities Commission of the State of California, held on the 11th day of April, 1990, the following Commissioners voting favorably thereon.

G. MITCHELL WILK  
President  
FREDERICK R. DUDA  
STANLEY W. HULETT  
JOHN B. OHANIAN  
PATRICIA M. ECKERT  
Commissioners



Executive Director of the  
Public Utilities Commission of the State of California

Order No. STD- 9995

Before the Public Utilities Commission of the State of California

Request filed by:

CALIFORNIA TRUCKING ASSOCIATION AND  
NATIONAL MOTOR FREIGHT CLASSIFICATION  
INC., AGENT

Special Tariff Docket  
Request Numbered Same as  
Order Number Above.

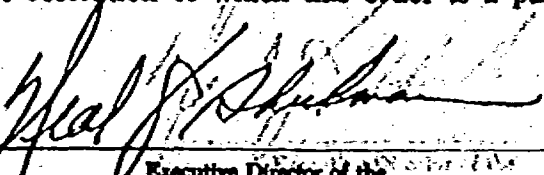
In conformity with the findings and order made by the Commission in a resolution entered this day, the request, copy of which is attached hereto and by this reference made a part hereof, is granted, subject to the following conditions:

NONE

The authority herein granted is limited strictly to its terms, and shall expire unless the tariff provisions authorized herein are published and filed in the San Francisco office of this Commission within ninety days after the date hereof. The item of tariff or supplement issued pursuant to this order shall bear reference to this order in substantially the following form:

"Authorized by Cal. P.U.C. Order No. STD-9995 (1)

This order issued April 11, 1990, by the Public Utilities Commission of the State of California by the adoption of the resolution of which this order is a part.

  
Executive Director of the  
Public Utilities Commission of the State of California

State of California

Public Utilities Commission  
San Francisco

MEMORANDUM

Date : March 21, 1990

To : The Commission  
(Meeting of April 11, 1990)

From : *Jim Diani*  
Jim Diani, Principal  
Tariff and License Branch  
Transportation Division

Subject : CA-1

SPECIAL TARIFF DOCKET RESOLUTION NO. 1170

STD - 9995 - California Trucking Association and  
National Motor Freight Traffic Association, Inc., Agent.

Requests authority for the adoption of Supplement 10 to the National Motor Freight Classification NMF 100-P concurrent with the national effective date of April 14, 1990, and to make such provisions applicable to the tariffs of highway common carriers and express corporations which participate in and are listed in the classification.

STD - 9996 - INVESTRUCK, INC.

Transferee of a cement certificate requests authority to publish Local Freight Tariff No. 1, in lieu of adopting the bureau tariff participation of transferor.

Recommended Denial

NONE

Recommended Dismissal

NONE

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

SPECIAL TARIFF DOCKET REQUEST FOR  
THE ADOPTION OF SUPPLEMENT 10  
THE GOVERNING CLASSIFICATION NMF 100-P

SPECIAL TARIFF DOCKET NO. 9995

The request of CALIFORNIA TRUCKING ASSOCIATION AND NATIONAL MOTOR FREIGHT  
TRAFFIC ASSOCIATION, INC., AGENT, whose post office addresses are:

California Trucking Association  
1251 Beacon Boulevard  
West Sacramento, California 95691

and

National Motor Freight Traffic  
Association, Inc., Agent  
2200 Hill Road  
Alexandria, Virginia 22314

Communications and correspondence in regard to this filing are to be addressed  
to:

Charles D. Gilbert  
California Trucking Association  
24301 Southland Drive, Suite 309  
Hayward, California 94545

I

Respectfully shows:

Highway common carriers and express corporations are operating as  
common carriers pursuant to the authority of the Commission and in accordance  
with tariffs filed with this Commission; which tariffs are also subject to and  
governed by the National Motor Freight Classification NMF 100-P and supplements  
thereto.

## II

An order is requested for the adoption of Supplement 10 to the National Motor Freight Classification NMF 100-P and to make such provisions applicable to the tariffs of highway common carriers and express corporations, which participate in and are listed in its Classification under authority of power of attorney. It is further requested that such authorization be concurrent with the national effective date of April 14, 1990 on one day's notice; that all common carriers be authorized and directed to establish such changes as may be prescribed in class and commodity rates and charges in connection with the transportation of exempt commodities; that common carriers be authorized to depart from Sections 460 and 461.5 of the Public Utilities Code and appropriate long and short haul provisions of the Constitution of the State of California to the extent necessary to carry into effect such changes; that all such changes be approved and adopted for application with the various tariffs; that any related revisions in numbering, referencing or format in the various tariffs, incidental to such changes, be authorized and established; and for such other and further orders as may be deemed reasonable and proper.

## III

The governing classification is periodically revised to correct technical inadvertencies and omissions that have been discovered in the publication of prior supplements and in order to keep the publication responsive to the current conditions and needs of commerce in the transportation of property by highway carriers. The procedures available to shippers and carriers to initiate such revisions and to otherwise protect their interests are known to the Commission and to such parties. Such

procedures provide parties with "...fair and full opportunity for public hearings for determination of changes and revisions as required." (Decision 74310 dated June 25, 1968, and as revised and amended by Decision 87498 dated June 21, 1977). To properly reflect intended results following such processes, the National Motor Freight Traffic Association, Inc., Agent, has authorized revisions which are published in supplemental for set forth in Exhibit A. This supplement is scheduled to take effect April 14, 1990 unless otherwise provided therein, for application to tariffs covering areas other than California. The purpose of this filing is to obtain the authority necessary to make such provisions applicable to tariffs subject to jurisdiction of the California Public Utilities Commission and to promote the national uniformity and standardization in billing and collection practices found appropriate and desirable in the Commission's Decision 74310.

Attached hereto and by this reference made a part of this filing are the following exhibits detailing such revisions:

Exhibit A - Copy of Supplement 10 to National Motor  
Freight Classification NMF 100-P  
Cal PUC 28

Exhibit B - Summary of changes

Certain changes in rates, ratings rules, regulations or charges will result from the adoption of Supplement 10. A summary of such changes, including an explanation of the reasons for the proposed changes, is set forth in Exhibit B.

In addition to the justification of proposals set forth herein, Applicant refers to the facts and allegations set forth in Petition 401, as though reiterated herein. Said filings set forth the broader purposes and justifications for the program of classification revisions which will be

Implemented by approval of this instant filing, subject to the protection restriction suggested in the aforesaid filing.

In addition, the Commission through its Executive Director, has directed that classification changes be processed under the procedure and format of General Order 109 (see letter dated June 21, 1977). This filing is made in response to such directive.

I hereby certify, under penalty of perjury, that the foregoing is true and correct.

*Joel D. Anderson*

JOEL D. ANDERSON, Vice President

Dated at 1251 Beacon Boulevard, West Sacramento, California 95691 this 12th day of March 1990.



**EXHIBIT A**

**(Consists of 62 pages)**

**SUPPLEMENT 10**

**TO**

**NATIONAL MOTOR FREIGHT CLASSIFICATION**

**NMF 100-P**

**SUPPLEMENT 10  
TO  
NMF 100-P**

**ICC NMF 100-P  
FMC-F-27**

APSC 27  
ATC 27  
Cal PUC 28  
PUC Colo 26  
Conn DOT 27  
GPSC 26  
IPUC 27  
MF-ILL CO 27  
IMCA TR-27

Ia DOT 27  
KCC 28  
KY DOT 26  
LPSC 27  
MOT Man 27  
MF-PSC Md 27  
MDPU No. 4  
MPSC-NMF 100-P  
MTRB 27

MC 27  
Div OT Mo 26  
Mont PSC 26  
NPSC 27  
PSCN 27  
NHDOS 27  
PUCNJ 27  
SCCNM 27  
DOT-NY-MT 26

NCUC 26  
NDPSC 27  
PUBNS 26  
PUCO-NMF 100-P  
CC Okla 27  
PUC Ore 26  
Freight Pa PUC 28  
PTCB 27  
RIDPU 4

PSCSC 27  
SOPUC 26  
TPSC 27  
RCT 27  
PSCU 28  
MF-VCC 27  
WNT 26  
MF-PSC-W Va 27  
Wyo PSC 26

(Cancels Supplement 9)  
(Supplements 7 and 10 contain all changes)

---

**NATIONAL MOTOR FREIGHT TRAFFIC  
ASSOCIATION, INC., AGENT**

---

**CLASSES AND RULES**

**APPLYING ON  
FREIGHT TRAFFIC COVERED BY TARIFFS  
GOVERNED BY THIS CLASSIFICATION  
AS SUCH TARIFFS MAY PROVIDE**

---

**NATIONAL MOTOR  
FREIGHT CLASSIFICATION**

---

**ISSUED MARCH 14, 1990**

**EFFECTIVE APRIL 14, 1990  
(Except as otherwise provided herein)**

---

**ISSUED BY**

**MARTIN E. FOLEY, Issuing Officer  
2200 Mill Road  
Alexandria, VA 22314**

**RECEIVED  
PUBLIC UTILITIES COMMISSION**

**MAR 14 1990**

**TARIFF SECTION**

©1989 American Trucking Associations, Inc.

All rights reserved. No part of this tariff may be used or reproduced in any manner whatsoever without the written permission of American Trucking Associations. For further information contact the Traffic Department, ATA, 2200 Mill Road, Alexandria, VA 22314.

Inquiries concerning subscriptions to this publication should be addressed to the ATA Traffic Department, 2200 Mill Road, Alexandria, VA 22314 (Subscription price per copy — \$49.65).

**LIST OF SUBJECTS IN THIS SUPPLEMENT WITH EFFECTIVE DATES OTHER THAN SHOWN ON TITLE PAGE**

SUBJECT	PAGE
Participating interstate carriers (see reference mark ①) .....	3-5
Participating intrastate carriers (see reference mark ②) .....	5-12
Item 111800-A (see reference mark ③) .....	44
Item 177300-A (see reference mark ④) .....	51
Item 177310-A (see reference mark ⑤) .....	51
Item 177320-A (see reference mark ⑥) .....	51
Item 177321 (see reference mark ⑦) .....	51
Item 177340-A (see reference mark ⑧) .....	51
Item 177350-A (see reference mark ⑨) .....	51
Item 177360-A (see reference mark ⑩) .....	51

**PLAN OF CONTENTS**

*As information to the tariff user, the contents of this supplement are shown below in the order in which they appear in this supplement.*

SUBJECT	PAGE
Title page .....	1
List of effective dates in this supplement .....	2
Plan of Contents .....	2
Departure from terms of State Regulations (Intrastate) .....	2
Individual State Applications (Intrastate) .....	3
Participating interstate carriers .....	3-5
Participating FMG carriers .....	6
Participating intrastate carriers .....	5-12
Cumulative list of items and numbered packages in supplements .....	13-15
Index to articles in supplements .....	15-21
Rules .....	22-28
Classification of articles .....	28-53
Specifications for numbered packages .....	53-61
Explanation of abbreviations and reference marks .....	61, 62

**AUTHORITIES FOR DEPARTURE FROM TERMS OF REGULATIONS OF STATE COMMISSIONS**

- (Issued under special permission of the Iowa Department of Transportation, File L-3566, dated June 25, 1952.)
- (Issued under special permission of the Maine Public Utilities Commission, XT-252, of July 5, 1961.)
- (Issued under special permission of the Michigan Public Service Commission, MV 960, as amended June 13, 1961.)
- (Issued on one day's notice under Missouri Division of Transportation Authority 11,775 of June 16, 1961.)
- (Issued under special authority 2013 of the Public Service Commission of Nevada of August 17, 1961.)
- (Issued under authority of Rule 5(e), New York State Department of Transportation, Circular 106.)
- (Issued under special permission of the Public Utilities Commission of Ohio T-4106 of June 15, 1961.)
- (Effective on less than statutory notice by Pennsylvania Public Utility Commission Special Permission 25776 of June 20, 1961.)
- (Issued under special permission of the South Dakota Public Utilities Commission, Authority 625.)
- (Issued under special permission of the Public Service Commission of Wisconsin, MV-4558 of June 15, 1961.)

RECEIVED  
 FEDERAL BUREAU OF INVESTIGATION  
 JUNE 15 1961  
 WASHINGTON, D. C.

**THE NEXT**

**12**

**DOCUMENTS ARE**

**POOR ORIGINALS**

*MICROFILMING SERVICES*

*will not assume responsibility*

*for the image quality*

**SUPPLEMENT 10 TO NMF 100-P  
CALIFORNIA INTRASTATE ONLY**

Supplements 7 and 10 contain all changes.

The provisions of	NMF 100-P, Cal PUC 28, were authorized by Cal PUC Order No.	Order Issued
Reissue NMF 100-P	9977	April 26, 1989
Supplement 1 to NMF 100-P	9979	April 26, 1989
Supplement 2 to NMF 100-P	9982	June 21, 1989
Supplement 3 to NMF 100-P	9984	August 3, 1989
Supplement 4 to NMF 100-P	9985	September 27, 1989
Supplement 5 to NMF 100-P	9986	November 22, 1989
Supplement 6 to NMF 100-P	9987	December 18, 1989
Supplement 7 to NMF 100-P	9988	December 18, 1989
Supplement 8 to NMF 100-P	9992	January 9, 1990
Supplement 9 to NMF 100-P	9994	February 7, 1990
Supplement 10 to NMF 100-P		

**PARTICIPATING INTERSTATE CARRIERS**

Refer to pages 5 to 39, inclusive, of classification and as heretofore amended, and add (except as noted) the following carriers as participants to this classification under authority of powers of attorney issued to National Motor Freight Traffic Association, Inc., Agent. The participation of each motor carrier named herein is limited, on interstate and foreign commerce, to provisions of this classification applying on the articles and commodities the carrier is authorized to transport.

Carrier "Alpha" Code	CARRIER	Certif- icate or Docket No. MC
②①AKNN	A. M. TRUCKING, INC., Cincinnati, OH	183658
②①ADPH	ADOLPH'S TRUCKING COMPANY, INC., New York, NY	6254
②①ALAE	ALAMO EXPRESS, INC., San Antonio, TX	107727
②①ALWS	ALL-WAYS FREIGHT LINES, INC., Kansas City, KS	138772
②①ARZR	ARA TRAILBLAZER, INC., Carrollton, TX	172735
②①ARCC	ARROW CARRIER CORPORATION, North Bergen, NJ	71536
②①ARRT	ARROWHEAD TRANSPORTATION, Billie G. Williams, d/b/a, Billings, MT	147757
②①ARVA	ARVADA GLOBE TRUCKING, INC., Johnstown, CO	39963
②①ASKC	ASSURED CARRIERS, Kenneth F. Werner and Helenrose Werner, d/b/a, Erlanger, KY	205173
②①ATTF	ATKINSON TRANSFER, INC., Dayton, OH	99896
②①BMCE	B & M CARTAGE, INC., Shreveport, LA	183751
②①BAST	B AND B TRUCK LINE, George A. Hackel, d/b/a, Valley Falls, KS	85601
②①BSOG	BEST CARTAGE, INC., Greensboro, NC	173882
②①BYSN	BESTWAY ENTERPRISES, INC., Edmond, OK	177445
②①BLRL	BØBS PICKUP & DELIVERY, INC., Sidney, MT	149072
②①BØEO	BØEHLE'S EXPRESS, INC., Cheshire, CT	153982
②①BØKA	BØKA FREIGHT LINE, Walter Mark Boka, d/b/a, Dillon, MT	120647
②①BYLE	BOYLE, T. F., TRANSPORTATION, INC., Billerica, MA	54819
②①BØUA	BUILDERS TRANSPORTATION COMPANY, Memphis, TN	114334
②①BØUS	BURTON LINES, INC., Durham, NC	3854
②①CEPJ	C & E TRANSPORT, INC., Pawtucket, RI	Pending
②①CMFG	C & M FORWARDING CO., INC., Rochester, NY	⊗
②①CMNB	CAM, INC., Brookville, PA	150602
②①CDTF	CANDY'S TORTILLA FACTORY, INC., Pueblo, CO	174081
②①CSHQ	CASHION COMPANY, INC., THE, Fountain Inn, SC	219484
②①CAHM	CATTELL FREIGHT SYSTEMS, INC., Mt. Vernon, NY	173984
②①CDSJ	CERTIFIED DISTRIBUTION SERVICES, INC., Cleveland, OH	196248
②①CERT	CERTIFIED FREIGHT LINES, INC., Arroyo Grande, CA	99899
②①CHLN	CHELAN TRANSFER COMPANY, INC., Chelan, WA	1227
②①CØXC	CLIPPER EXPRESS COMPANY, Lemont, IL	⊗
②①CFSM	COLONIAL FREIGHT SYSTEMS, INC., Knoxville, TN	115841
②①COLN	COLONIAL MOTOR FREIGHT LINE, INC., High Point, NC	1380
②①CRXE	COLORADO RIVER EXPRESS, Bradley Transportation Services, Inc., d/b/a, Las Vegas, NV	218492
②①CØXP	COLUMBIAN EXPRESS CO., INC., Reading, PA	158742
②①CØJB	COMPLETE CARGO SERVICES, INC., Florence, KY	216452
②①CØSW	CON-WAY SOUTHWEST EXPRESS, INC., Palo Alto, CA	195249
⊗CGEN	CONGRESS ENTERPRISES, INC., Gary, IN	224532
②①CKEQ	COOKE TRUCKING COMPANY, INC., Mount Airy, NC	160199
②①CØAQ	CORE CARRIER CORPORATION, Kansas City, KS	223776
②①CØTB	CØX TRANSPORTATION SERVICES, INC., Ashland, VA	161985
②①CØREW	CREWE TRANSFER, INC., Crewe, VA	36222
②①DGKN	D & G TRUCKING, Dean Burling, d/b/a, Lincoln, NE	218296
②①DJTM	D & J TRANSPORTATION, Dave Bryant and Jerry Wallen, d/b/a, El Paso, TX	177096
②①DEYF	DECOY FREIGHT SYSTEM, INC., Long Beach, CA	216266
②①DØCR	DEEP CREEK FREIGHT, Joan A. Lee, d/b/a, Fortine, MT	221770
②①DØLF	DELCO FREIGHT SYSTEMS, INC., Folcroft, PA	135746
⊗OTSL	DIRECT TRANSPORTATION SYSTEM LIMITED, Winnipeg, MB, CN	37918
②①DRGI	DRUG TRANSPORT, INC., Tucker, GA	166323
②①EBEL	EBEL TRANSFER, INC., West Point, NE	1293

For explanation of abbreviations and reference marks, see last pages of this supplement.

PARTICIPATING INTERSTATE CARRIERS — Continued

Carrier "Alpha" Code	CARRIER	Cerifi- cate of Docket No. MC
EMFL	EDMOND MOTOR FREIGHT, INC., Oklahoma City, OK	85997
EHFL	EHRlich-NEWMARK TRUCKING CO., INC., Pennsauken, NJ	76065
FCFS	FALCON FREIGHT SYSTEMS, INC., Wayne, NJ	201196
FWXS	FARWEST FREIGHT EXPRESS, INC., Kent, WA	166356
FFERE	FERREE TRANSPORTATION, INC., Hammond, IN	118696
FWFM	FIRSTWAY FREIGHT SYSTEMS, Paul Ratliff, d/b/a, Las Vegas, NV	218258
FOUR	FOURIER TRUCK SERVICE, INC., Molalla, OR	62176
FITL	FTL, INC., Portland, OR	52914
GAMA	GAMACHE TRUCKING CO., INC., Fall River, MA	30173
GARO	AGARDEN CITY TRANSPORTATION, INC., Hayward, CA	144477
GJKW	GERMANN, JAKE W., Woodlawn, IL	175223
GMOT	GLEN MOORE TRANSPORT, INC., Carlisle, PA	192952
GDSN	GRACE TRANSPORTATION SERVICES, INC., Greenville, SO	144843
HAPR	HARRIS TRANSPORT COMPANY, Monroe, NC	195392
HYWY	HIGHWAY EXPRESS, INC., Pacific, MO	212093
HHLT	HILLER TRUCK LINES, INC., Jasper, AL	97629
HOLM	HOLMES TRANSPORTATION, INC., Westboro, MA	30139
HMEE	HORN'S MOTOR EXPRESS, INC., Chambersburg, PA	2780
HUSV	HUNT SUPER SERVICE, INC., Bradley, IL	146628
HKNE	HUSKAMP, NEAL E., Denver, CO	206885
INCE	INCO EXPRESS, INC., Seattle, WA	119639
ISXP	INTER-STATE EXPRESS, INC., Maspeth, NY	⊙
JACA	JACA TRUCK LINES, McDermitt, NV	26462
KACF	K & C FREIGHTWAYS, INC., McHenry, IL	215966
KAMF	KANSAS MOTOR FREIGHT, INC., Emporia, KS	217094
KMAN	KUNTZMAN, R., INC., Alliance, OH	111196
LAAM	L & L MOTOR FREIGHT, INC., Woodward, OK	149152
LEXS	L E EXPRESS, INC., Stockton, CA	201498
LMPX	LAMBERT MARKS EXPRESS, Clarksdale, MS	108220
LRET	LAUREL TRUCKING, INC., Merrillville, IN	178794
LEGH	LEIGHTONS EXPRESS, Falmouth, ME	2109
LTAJ	LEWIS TRANSPORTATION, INC., Newton, IL	193439
MMMH	MAMMOTH VAN LINES, INC., Santa Barbara, CA	Pending
MAFT	MASTER COURIER, INC., Fairmount City, PA	203578
MCNK	MCCORMACK TRANSPORTATION COMPANY, INCORPORATED, Rock Rapids, IA	121273
MDR	MERCHANTS DISTRIBUTION SERVICE, LTD., Des Moines, IA	210093
MTLW	MERCHANTS TRUCK LINE, INC., New Albany, MS	77972
MDYS	METRO DELIVERY EXPRESS, INC., Tulsa, OK	174456
MJTT	MIKE AND JOY TRANSPORTATION, INC., Kansas City, MO	203925
GMIES	MISTLETOE EXPRESS SERVICE, Oklahoma City, OK	42405
GMOTE	MOTOR EXPRESS, INC. OF INDIANA, Chicago, IL	28813
GNOD	NOI TRANSFER, INC., Jenkintown, PA	162491
NOBR	NORTH BEND TRANSFER CO., North Bend, NE	120465
GRML	NORTON-RAMSEY MOTOR LINES, INC., Hickory, NC	128117
OAFI	O & A TEX-PACK EXPRESS, INC., Lubbock, TX	114737
OGEN	OGDEN EXPRESS, Mitchell Dzik, Anthony Dzik and Francis Dzik, d/b/a, Berwyn, IL	101343
OLTG	OLIVER TRUCKING CORPORATION, Indianapolis, IN	142920
OPME	PHOENIX MOTOR EXPRESS, INC., Elizabeth, NJ	155523
OPFCR	PILOT FREIGHT CARRIERS, INC., Winston-Salem, NC	61264
PNFW	PIONEER FREIGHTWAYS, INC., Phoenix, AZ	221671
PFRY	POLARIS FREIGHT SYSTEMS, INC., Chicago, IL	⊙
POTT	POTTERS EXPRESS, George F. Hunt, d/b/a, Scotia, NY	98477
PTLP	PRO TRUCK LINES, INC., Portland, OR	175612
CRAUH	RAUCH TRUCK LINES, INC., St. Charles, MO	55512
FRESH	REISCH ENTERPRISES, INC., Pennsauken, NJ	16513
CRITK	RICE TRUCKING, Wallace Rice, d/b/a, Maddock, ND	121002
BRNF	RING, FRANK R., TRANSFER, INC., Council Bluffs, IA	62601
RORE	ROAD RUNNER EXPRESS, INC., St. Louis, MO	164133
ROGP	ROGERS MOTOR EXPRESS, Fresno, CA	147957
RCDA	ROUTE CANADA, Transport Route Canada, Inc., d/b/a, Etobicoke, ON, CN	170178
RUDE	RUDE TRANSPORTATION COMPANY, Arlen W. Rude, d/b/a, Redfield, SD	64732
SKWJ	S-K WAREHOUSE, INC., South Kearny, NJ	216015
SMSN	SAMSON TRUCK LINE, Richard L. Edgar, d/b/a, Mountain Home, ID	86782
SHZR	ASCHULTZ, R. J., INC., Orland Park, IL	201182
SVEL	SERVICE LINES, INC., Seattle, WA	173633
SYNC	SEVERANCE TRUCKING CO., INC., Woburn, MA	98939
CSHEL	SHERIDAN TRUCK LINE, INC., Sheridan, AR	70348
SGAC	SIEGEL & COHEN EXPRESS, INC., Kearny, NJ	115278
S'INN	SINGER TRANSPORT, INC., Niagara Falls, NY	125724
SEBG	SOUTHEAST ALASKA BARGE LINES, Division of Alaska Marine Lines, Inc., Seattle, WA	⊙
SIAJ	SOUTHERN IOWA CARTAGE, INC., Osceola, IA	214282

**PARTICIPATING INTERSTATE CARRIERS — Continued**

Carrier "Alpha" Code	CARRIER	Certificate or Docket No. MC
2AUSPUP	SPECIAL PICK-UP & DELIVERY, INC., Clarkston, GA.....	213078
2AUSWUT	STATEWIDE TRANSPORTATION, INC., Utica, NY.....	200504
2AUSLGE	STERLING EXPRESS, LTD., Valparaiso, IN.....	173349
2AUSSEK	SUPERIOR EXPRESS SERVICE, INC., Louisville, KY.....	211950
2AUSASF	TASC CARTAGE, Angola, IN.....	180496
2AUSXHW	TEXAS HIGHWAY TRANSPORT, INC., Dallas, TX.....	147517
2AUSTXA	TEXAS LOUISIANA CARTAGE, INC., Pineville, LA.....	163269
2AUSTXSH	TEXAS SHIPPERS ASSOCIATION, INC., Dallas, TX.....	⊙
2AUSTOIE	THOMAS INDUSTRIES EXPRESS, INC., Hopkinsville, KY.....	160302
2AUSTZTP	TRAILBLAZER TRANSPORTATION, INC., Carrollton, TX.....	172735
2AUSINPD	TRANSPORT DIRECT SYSTEM LIMITEE, Downsview, ON, CN.....	
2AUSUSST	U.S.S.C. TRANSPORTATION CORP., Clinton, TN.....	176569
2AUSUPST	UPSTATE TRUCKING, INC., Fountain Inn, SC.....	215647
2AUSOOME	UTICA OSWEGO MOTOR EXPRESS, INC., Utica, NY.....	57878
2AUSVATS	VALLERIE'S TRANSPORTATION SERVICE, INC., Norwalk, CT.....	75543
2AUSYENC	VENCO TRUCKING, INC., Emlenton, PA.....	121473
2AUSYVFL	VIRGINIA-CAROLINA FREIGHT LINES, INCORPORATED, Martinsville, VA.....	37428
2AUSWEXO	WEBSTER'S EXPRESS, Malcolm Webster and Dorothy Webster, d/b/a, Camdenon, MO.....	157964
2AUSWYAF	WENATCHEE VALLEY AUTO FREIGHT, Wenatchee, WA.....	42139
2AUSWIEP	WALLEY'S EXPRESS, INC., Concord, NH.....	6741
2AUSWMSF	WILLIAMS FREIGHT SYSTEMS, INC., Sycamore, IL.....	167205
2AUSWIRT	WIRTZ TRUCKING AND RIGGING CORPORATION, Fairfield, OH.....	60603
2AUSWIRT	WIRTZ, A, TRANSFER COMPANY, THE, Hamilton, OH.....	60603
2AUSWLYE	WOLVERINE EXPEDITING, INC., Wayne, MI.....	160856
2AUSXCEL	X-CEL TRANSPORT, INC., Grandville, MI.....	162732

**PARTICIPATING FMC CARRIERS**

Refer to page 30 of classification and as heretofore amended, and add (except as noted) the following carriers as participants to this classification under authority of Powers of Attorney issued to National Motor Freight Traffic Association, Inc., Agent, and lawfully on file with the Federal Maritime Commission. (Authority to depart from the terms of Rule 5(b) of Tariff Circular No. 3 granted by Federal Maritime Commission Special Permission 1110-R, dated May 11, 1963). The participation of each water carrier named herein is limited to provisions of this classification applying on the articles and commodities the carrier is authorized by the Federal Maritime Commission to transport.

Carrier "Alpha" Code	CARRIER
2AUSSEBG	SOUTHEAST ALASKA BARGE LINES, Division of Alaska Marine Lines, Inc., Seattle, WA

**PARTICIPATING INTRASTATE CARRIERS**

Refer to pages 51 to 111, inclusive, of classification and as heretofore amended, and add (except as noted) the following carriers as participants to this classification under authority of powers of attorney issued to National Motor Freight Traffic Association, Inc., Agent, and lawfully on file with the state commission concerned. (Departure from the terms of State Commission regulations to the extent necessary to not publish power of attorney numbers has been authorized by the state commission.) The participation of each motor carrier named herein is limited, on intrastate commerce, to provisions of this classification applying on the articles and commodities the carrier is authorized to transport.

Carrier "Alpha" Code	ALABAMA CARRIERS (Operating under jurisdiction of Alabama Public Service Commission)
2AUSCFSM	COLONIAL FREIGHT SYSTEMS, INC., Knoxville, TN
2AUSHLT	HILLER TRUCK LINES, INC., Jasper, AL
	ARKANSAS CARRIERS (Operating under jurisdiction of Arkansas Transportation Commission)
2AUSCETR	CENTRAL TRANSPORT, INC., Warren, MI

## PARTICIPATING INTRASTATE CARRIERS — Continued

Carrier "Alpha" Code	CALIFORNIA CARRIERS (Operating under jurisdiction of California Public Utilities Commission)
①ANMY	A & M TRUCKING, INC., Yuba City, CA
①AFGN	A M & S OF SAN DIEGO, INC., San Marcos, CA
ARQA	A R M & ASSOCIATES, Anthony R. Metoyer, d/b/a, Sausalito, CA
①AMXF	A.M. EXPRESS FREIGHT, INC., New York, NY
①AJTC	AIRWAY TRUCKING CO., Stockton, CA
ASEA	ALL SEASONS TRANSPORT, Manhattan Beach, CA
①ALOK	ALTO TRANSPORTATION, JTJ Transport, Inc., d/b/a, New Almaden, CA
①OALOK	ALTO TRANSPORTATION, JTN Transport, Inc., d/b/a, Almaden, CA
①AASN	ANDERSON & SONS TRUCKING COMPANY, INC., Sparks, NV
①AXRS	ATCHESON'S EXPRESS, Long Beach, CA
①OBAKA	BAKER, ART, TRANSPORTATION, Jack Robert Murray, d/b/a, Santa Fe Springs, CA
①OBLYG	BATES, LARRY, TRUCKING, Fontana, CA
①OBECA	BEAR CAT, INC., Klamath Falls, OR
①BTVP	BEST OVERNITE EXPRESS, INC., La Verne, CA
①BVW	BEST OVERNITE EXPRESS II, INC., San Jose, CA
①BKIA	BÖCKTING, ALLEN S., City of Industry, CA
①OBSIF	BUSH TRUCKING, Santa Clara, CA
①OCND	C & D TRAILER TRANSPORT, Ridgecrest, CA
①OCNHC	C & H NATIONWIDE, INC., Dallas, TX
①OCALO	C & L TRUCKING CO., A California Corporation, Alameda, CA
①CZMT	CARDOZA, MIKE, TRUCKING, INC., Stockton, CA
①CALP	CARRILLO ENTERPRISES, Christopher L. Carrillo, d/b/a, Plymouth, CA
CAUG	CARRILLO TRUCKING, Fontana, CA
①OCFFN	CHAFFIN, NEWTON, Blue Lake, CA
①CPLM	CHAPARRAL METALS TRANSPORT, INC., Fontana, CA
①CHOT	CHEMICAL TRANSPORTATION, Nancy Jane Lathan, d/b/a, Long Beach, CA
①OCHYE	CHINO VALLEY TRANSPORT, Ronald Otto Kruse, d/b/a, Ontario, CA
①OCGSH	COGGIN SCHUETTE CO., Antioch, CA
①CKHK	COOK, H. E., & SONS TRUCKING, Herald, CA
①CDGR	COTTONWOOD SAND AND GRAVEL CO., INC., Cottonwood, CA
①CJMK	CRAINE, JOE AND MIKE, TRUCKING, Michael Dennis Craine and Joseph Hamilton Craine, d/b/a, Long Beach, CA
①DSMO	D & S MOYERS, INC., West Sacramento, CA
DEYF	DECOY FREIGHT SYSTEM, INC., Long Beach, CA
①OOLCS	DEL-COR SERVICES, INC., Sepulveda, CA
DYQM	DIVERSIFIED CONSTRUCTION EQUIPMENT, INC., Riverside, CA
①OODOC	DOUBLE-O-TRUCKING, Virjer, Inc., d/b/a, Cerritos, CA
①DUKG	DUARTE, R., TRUCKING, Lakeside, CA
①ETTK	ERNST TRUCKING, Greg Alan Ernst and Joseph Michael Ernst, d/b/a, Reno, NV
①OESJ	ESAJIAN ENTERPRISES, Richard N. Esajian, Inc., d/b/a, Fresno, CA
ESIR	ESI CARTAGE, Entertainment Services International, Inc., d/b/a, North Hollywood, CA
①FJSN	F & J & SONS, Freddie L. and Judith D. Thomason, d/b/a, Plymouth, CA
①FWSC	FAR WEST SUPPLY, INC., Suisun, CA
①FCRL	FLEET-CAR CARRIERS, Fleet-Car Lease, Inc., d/b/a, Brighton, CO
①FDSR	FLUID TRANSPORT, INC., Tulare, CA
①FDKN	FORD TRUCKING, Riverside, CA
①FMSN	FORMOSA TRANSPORTATION, INC., Rosemead, CA
FOSM	FOSTER-GARDNER, INC., Coachella, CA
①OFRW	FREIGHTWAYS, City of Industry, CA
①OFSJE	FREITAS, J. E., & RALPH D. FREITAS, Manteca, CA
①GGRR	GAGNER, LEE, TRUCK, Lee Gagner, d/b/a, Yreka, CA
GARO	GARDEN CITY TRANSPORTATION, INC., Hayward, CA
①GCMT	GCM TRUCK LINES, George C. Mansur, d/b/a, Union City, CA
①OGEDG	GENERAL DRAYAGE, Luis Filipovich, d/b/a, San Leandro, CA
①GGCL	GEORGIA CALIFORNIA TRUCKING, Chino, CA
①OGHT	GHJ TRUCKING, Guy Hayes, Jr., d/b/a, Shingletown, CA
①GMCL	GMC TRUCK LINES, George C. Mansur, d/b/a, Union City, CA
①GMCL	GMC TRUCK LINES, George C. Mansur, d/b/a, Union City, CA
①GDNS	GRACE TRANSPORTATION SERVICES, INC., Greenville, SC
GYSN	GRAYSON SERVICE, INC., Bakersfield, CA
①OGRDH	GRIER, CHARLES L., Torrance, CA
①GPKR	GROUP TRUCKING, Group Warehouses, Inc., d/b/a, Fresno, CA
①OHTRJ	H & M TRUCKING, Ripon, CA
①HWYM	HIGHWAY MERCHANDISE EXPRESS, INC., Irvine, CA
①OHLBJ	H.EBAKOS, JOHN, TRUCKING, INCORPORATED, Sebastopol, CA
①HGB	HODGES BUILDING MATERIAL CO., INC., Fresno, CA
①HGAA	HOWARD, GARY, AND ASSOCIATES, INC., Ontario, CA
①INGR	INGERSON TRUCKING, INC., Petaluma, CA
①INTP	INTERNATIONAL TRANSPORT, INC., Rochester, MN
①JSTK	J & S TRUCK SERVICE, INCORPORATED, Lexington, NC
①JJKN	J. & J. TRUCKING, Norwalk, CA
①JCBP	JACOBS, PHILLIP D., AUTO TRANSPORT, Yucaipa, CA
①OJCTY	JCT FOREST PRODUCTS, John Thorpe, d/b/a, Red Bluff, CA



## PARTICIPATING INTRASTATE CARRIERS — Continued

Carrier "Alpha" Code	CALIFORNIA CARRIERS — (Continued) (Operating under jurisdiction of California Public Utilities Commission)
①JOJS	JENNARO, JAMES A., TRUCKING COMPANY, James Anthony Jennaro, d/b/a, San Leandro, CA
①JOJA	JENNARO, JERALD A., TRUCKING COMPANY, Jerald John Jennaro, d/b/a, San Leandro, CA
①JOJP	JENNARO, JOSEPH T., TRUCKING COMPANY, Joseph Thomas Jennaro, d/b/a, San Leandro, CA
①JSMR	JOE'S MOBILE TRANSPORT, Ridgecrest, CA
①JHDD	JONAH'S DIRECT DELIVERY SERVICES, Santa Fe Springs, CA
①KAAD	KANADA CARRIERS, Citrus Heights, CA
KFHD	KFH DELIVERY SERVICE, INC., Los Angeles, CA
①LNGD	LANGDON TRANSPORTATION, INC., Commerce, CA
①LGBJ	LANGDON, BRYAN JAMES, Garden Grove, CA
①LPZL	LOPEZ, L. B., TRUCKING, Parlier, CA
①LOAL	LOWE, AL, TRUCKS, Tustin, CA
①MCAAT	M. C. TRANSPORT, Fresno, CA
①MDVY	MARTIN, DAVE, TRUCKING, INC., Lakeside, CA
MAOP	MARTINSON TRANSPORTATION, Clyde Russell Martinson, d/b/a, Ukiah, CA
①MSPS	MASTER TRANSPORTATION SERV., Robert Hernandez, d/b/a, Oakland, CA
①MJES	MATTESICH, J. E., & SONS, Stockton, CA
①MLUG	McCULLOUGH, WILLIAM G. CO., Antioch, CA
①MCEE	McELHANEY TRUCKING, Bakersfield, CA
①MEYL	McELLEY AUTO TRANSPORT, INC., Livermore, CA
①MGAH	McGRATH, C. W., INC., El Cajon, CA
①MDPN	MEDINA TRANSPORTATION, Michael A. Sandebo and William P. Medina, d/b/a, Rosemead, CA
①MLWD	MELLOW, DELBERT CHARLES, Eastmart, CA
①MFYM	METRO FREIGHT SYSTEMS, INC., Seattle, WA
①MLHM	MILAHM, JAMES M., Gridley, CA
①MOfK	MILLER, O. F., TRUCKING, Covina, CA
①MIES	MISTLETOE EXPRESS SERVICE, Oklahoma City, OK
①MHBG	MOHLER'S, B & G, TRUCKING, William L. Mohler, II, d/b/a, Corona, CA
MOKJ	MONTES TRUCKING, Ontario, CA
①MPNM	MORRISON PIANO MOVERS, Darryl R. Morrison, d/b/a, Van Nuys, CA
①MFLI	MUSTANG FREIGHT LINES, INC., Torrance, CA
①NKCM	NAKAMOTO, C., MOVERS, Chester Y. Nakamoto, d/b/a, Sun Valley, CA
①NLDO	NOLTE, DON, Rialto, CA
①NORI	NORTHERN REDWOOD TRANSPORT, INC., Santa Rosa, CA
①OWEA	OWENS, A. L., TRUCKING, INC., Glendale, OR
①PTLK	P T L TRUCKING, Paul Stone, d/b/a, Perris, CA
①PCMN	PACIFIC MOLASSES TRANSPORT CO., San Francisco, CA
PTAK	PARRA TRUCKING, INC., Fontana, CA
①PFFA	PARRA, FRANCISCO F., TRUCKING, Los Angeles, CA
①PPTQ	POPPERT TRUCKING, INC., Glendora, CA
①PISM	PRISM SYSTEMS, INC., Bloomington, CA
①PRCP	PROCOPIO & SONS, INC., Newcastle, CA
①PYDN	PYRAMID TRANSPORTATION, Garden Grove, CA
①PYRE	PYREDUCT, San Diego, CA
①RETH	R. E. TRUCKING, INC., Glen Dora, CA
RBWA	RAINBOW CARRIERS, INC., Chula Vista, CA
①RMMY	RAY'S MACHINERY MOVERS, Raymond R. Gonzales, Inc., d/b/a, Vernon, CA
①RDUL	REDMOND HEAVY HAULING, Babler Bros., Inc., d/b/a, Portland, OR
①ORDLC	REED LAND CLEARING, INC., Ventura, CA
①REKE	REEDY, KENNETH D., Tulare, CA
①ORTNO	REITANO TRUCKING CO., Charles T. Reitano, d/b/a, San José, CA
①ROWY	RIGHT-O-WAY TRUCKING, INC., Inglewood, CA
①RKTM	ROCK TRANSPORT, INC., Oakland, CA
RTKN	ROOT TRUCKING, INC., Glendale, CA
①RUGE	RUGER TRUCKING CO., INC., Redondo Beach, CA
①OSZPJ	SANCHEZ, PRESTON, JR., TRUCKING, Bakersfield, CA
①OSNOS	SANTOS, RAYMOND B., Castro Valley, CA
①SNWK	SCHANUTH, WESSLEY K., Anderson, CA
SSYC	SCHNEIDER SPECIALIZED CARRIERS, INC., Rochester, MN
①SZTR	SCHULZ & SONS TRUCKING, INC., Acampo, CA
①OSCYD	SECURITY DELIVERY SERVICE, Sacramento, CA
①OSENQ	SHUSTER ENTERPRISES, INC., Willis, CA
①SMAD	SMALL, AL, TRUCKING, Antioch, CA
①SFPO	SMART & FINAL IRIS CORPORATION, Los Angeles, CA
①SRRS	SOUTH COAST CARRIERS, Henry Company, d/b/a, Vernon, CA
①SUHT	SOUTHCO TRUCKING, Santa Ana, CA
①OSTEP	STANGL ENTERPRISES, Hesperia, CA
SFPA	SUNSET PACIFIC TRANSPORTATION, La Mirada, CA
①SYAP	SUREWAY TRANSPORT SERVICE, INC., Pomona, CA
①TMYS	TAMAYOS TRUCKING, Fontana, CA
①TTSH	TARTAN TRANSPORT SERVICES, INC., San Clemente, CA
①OTECM	TERRA COMMERCIAL TRANSPORT, San Jose, CA
①TLWL	TERRILL, WILLIAM LEE, Redding, CA
①OTHRB	THREE-B FREIGHT SERVICE, INC., Fontana, CA

**PARTICIPATING INTRASTATE CARRIERS — Continued**

Carrier  
"Alpha"  
Code

**CALIFORNIA CARRIERS — (Continued)**  
(Operating under jurisdiction of California Public Utilities Commission)

- ①TBES THUNDERBOLT EXPRESS SERVICE, Covina, CA
- ①TMFY TPM FREIGHT SYSTEM, Thomas P. Mendoza, d/b/a, La Puente, CA
- ①OTANP TRANSAMERICA TRANSPORT, INC., South Plainfield, NJ
- ①TTNC TTS, INC., City of Industry, CA
- ①YCPR YICORP RESTAURANTS, INC., Santa Fe Springs, CA
- ①VLLV VILLANUEVA, ANTHONY, & CO., INC., San Ysidro, CA
- ①WJAJA WARD, JAMES E., Yorba Linda, CA
- ①WACE WATTS, CHARLES E., Bakersfield, CA
- ①WSNP WESTERN REFRIGERATED TRANSPORT, Alec Albert Stein, d/b/a, San Jose, CA
- WRBK WRB TRUCKING, INC., Los, CA
- ①WGHM WRIGHT, MARVIN E., Ontario, CA
- ①OZAKE ZAK ENTERPRISES, Lela A. Haymore, d/b/a, Los Angeles, CA

**COLORADO CARRIERS**

(Operating under jurisdiction of Public Utilities Commission of Colorado)

- ①ARVA ARVADA-GLOBE TRUCKING, INC., Johnstown, CO
- ①OBTKE BETHKE TRUCK LINES, Frederic A. Bethke, d/b/a, Gilcrest, CO
- ①CMAA CMA DELIVERY SERVICE, Charles M. Ask, d/b/a, Denver, CO
- VWCO VANASK WAREHOUSE CO., Ambry, Inc., d/b/a, Denver, CO

**GEORGIA CARRIERS**

(Operating under jurisdiction of Georgia Public Service Commission)

- ①AWTY ALL-WAYS TRANSPORTATION SERVICE, Cardon, Ltd., d/b/a, Atlanta, GA
- ①ASOB ASPEN DISTRIBUTING, INC., Denver, CO
- AVCR ATLANTA SERVICE CARRIERS, INC., Atlanta, GA
- ①CFSM COLONIAL FREIGHT SYSTEMS, INC., Knoxville, TN
- ①DCXR DISCON EXPRESS, INC., Atlanta, GA
- ①GMAG GEM TRANSPORTATION, INC., Atlanta, GA
- ①MXPE METRO AREA EXPRESS, John M. Hodge, d/b/a, Norcross, GA
- ①PFCR PILOT FREIGHT CARRIERS, INC., Winston-Salem, NC
- ①ZAPD ZAPP DELIVERY SERVICE, INC., Atlanta, GA

**IDAHO CARRIERS**

(Operating under jurisdiction of Idaho Public Utilities Commission)

- ①SMSN SAMSON TRUCK LINE, Richard L. Edgar, d/b/a, Mountain Home, ID

**ILLINOIS CARRIERS**

(Operating under jurisdiction of Illinois Commerce Commission)

- ①AKSN A. BROKERS, INC., Elmhurst, IL
- ①AMWT A.M.A. WAREHOUSING AND TRANSPORTATION, INC., Elk Grove Village, IL
- AESY ACCELERATED SYSTEMS, INC., Franklin Park, IL
- ①AEES AERONAUTICS EXPRESS OF ILLINOIS, INC., Elk Grove Village, IL
- ①AWMW ALPHA WEST, INC., Secaucus, NJ
- ①ANET ANDERSON TRUCKING, Albert Anderson and Albert B. Anderson, d/b/a, Lexington, IL
- ①AOOT ARNOLD MOTOR TRANSPORT, INC., Hoffman Estates, IL
- ①BDUI B.A.D. TRUCKING, Betty M. Allen, d/b/a, Carlyle, IL
- ①BDHJ BDHJ TRANSPORTATION MANAGEMENT, INC., Chicago, IL
- ①BLGL BELLINGER, LLOYD A., Little York, IL
- ①BMRE BISHOP MOTOR EXPRESS, INC., Grand Rapids, MI
- ①BHNT BOHREN TRANSPORT, INC., Lake Bluff, IL
- ①BRFI BRADFORD TRUCKING, INC., Chicago, IL
- ①BTGE BRUCE TRUCKING & EXCAVATING, Bruce L. Moore, d/b/a, Granite City, IL
- ①BKCM BULK COMMODITIES TRANSPORT, INC., Des Plaines, IL
- BUFN BULK FEED TRANSPORTS, Roman Weber, d/b/a, Bartleso, IL
- BUWM BURNS TRUCK SERVICE, INC., Belleville, IL
- ①CDCN C & D CONSOLIDATED, INC., South Holland, IL
- ①CWAL CARLEN, WALTER L., Beecher City, IL
- ①CEIK CELLI TRUCKING COMPANY, Schiller Park, IL
- ①CPAG CHAMPAIGN TRUCKS, INC., Champaign, IL
- ①CHS CHESHIRE DELIVERY SYSTEM, INC., Barrington, IL
- ①CGHR CHICAGO RUSH COURIER, INC., Evanston, IL
- CTKL CHIEF TRUCK LINES, INC., Lake Station, IL
- ①CYXR CITY XPRESS, INC., Hammond, IN
- ①CUR COMPUTER TRANSPORT & COURIER, INC., Antioch, IL
- CXIT CXI TRUCKING, D.T. ChicagoLand Express, Inc., d/b/a, Carol Stream, IL
- ①DYMC D-SYSTEMS, INCORPORATED, Speedo Delivery, Inc., d/b/a, Chicago, IL

## PARTICIPATING INTRASTATE CARRIERS — Continued

Carrier  
"Alpha"  
Code

## ILLINOIS CARRIERS — (Continued)

(Operating under jurisdiction of Illinois Commerce Commission)

DLTS	DAVIS, LE ROY, TRUCK SERVICE, INC., Sterling Heights, MI
DCCH	DeCOLA, MICHAEL, INC., Riverside, IL
①DEED	DEEDRICH TRUCKING, Ernest Deedrich, d/b/a, Pesotum, IL
①OSET	DRESSELL TRUCKING COMPANY, O'Fallon, IL
ESSF	EXPRESS FREIGHT, INC., Bloomingdale, IL
①FFKS	F & F TRUCK SERVICE, INC., Belleville, IL
①OFERE	FERREE TRANSPORTATION, INC., Hammond, IN
①FVEM	5 M TRUCKING & LEASING COMPANY, Mt. Prospect, IL
①FLWE	FLEETWAY EXPRESS, INC., Glen Ellyn, IL
①GNSF	G & S FREIGHT SERVICE, T.G. & D.S. Freight Service, Inc., d/b/a, Highland, IL
GNOK	GEANTO'S TRUCKING CO., Carol Stream, IL
①GHRK	GEHRKE, GARLAND, TRUCKING, INC., Lincoln, IL
①OGJKW	GERMANN, JAKE W., Woodlawn, IL
①GEZT	GETZ TRUCKING, Jack D. Getz, Jeff D. Getz and Jody L. Getz, d/b/a, Findlay, IL
①HAJO	HAINES TRUCKING, Jay Dee Haines, d/b/a, Oblong, IL
①HCCN	HANCOCK TRUCKING, Nancy B. Hancock, d/b/a, Morton, IL
①HNRO	HENRY, VERNON, INC., La Rose, IL
①HEMB	HERRMAN BROS., E. H. Herrman & R. N. Herrman, d/b/a, Manito, IL
①HZRD	HERTZ, ROGER, TRUCKING, INC., Bonfield, IL
①HETV	HIEL TRUCKING, INC., Prairie City, IL
①HKRA	HOEKSTRA TRANSPORTATION, INC., St. Ann, IL
①HWNS	HOEKSTRA, WILLIAM, AND SONS, INC., St. Ann, IL
①ODGT	HUNT SUPER SERVICE, INC., Operator of Douglas Transit, Inc., Bradley, IL
①OHUSV	HUNT SUPER SERVICE, INC., Bradley, IL
①HCUR	HURRIER COURIER, INCORPORATED, Glendale Heights, IL
①OHRQ	HUYEAR, ROBERT, Carlinville, IL
ILTP	ILLINI TRANSPORTATION, INC., Galesburg, IL
①ILIG	ILLINOIS MESSENGER SERVICE, INC., Chicago, IL
①OJSVN	JACKSON STORAGE & VAN COMPANY, INC., LaGrange, IL
①JAMQ	JAMES MOTOR SERVICE, INC., Oak Lawn, IL
①JASQ	JANSMA TRANSPORT, INC., Alsip, IL
①KACF	K & C FREIGHTWAYS, INC., McHenry, IL
①KNYB	KENYERI TRANSPORT SERVICE, INC., Oak Lawn, IL
①KLNQ	KILIAN TRANSPORT, INCORPORATED, Mascoutah, IL
①OKBAQ	KILLEBREW, BOB A., Hillview, IL
①KCHP	KINSEL, CHUCK, TRUCKING & EXCAVATING, Charles F. Kinsel, d/b/a, Lewistown, IL
①OKIRM	KIRK, MIKE, TRUCKING, Michael K. Kirk, d/b/a, Mattoon, IL
①OKGTK	KNIGHT TRUCKING, William E. Knight and Jeffrey W. Knight, d/b/a, Fairmount, IL
①OKRUB	KRUMHOLZ, BERNARD, Eureka, IL
①LBLE	LABELLE/ROTHERY MOYERS, INC., Elk Grove Village, IL
①LGMS	LaGROU MOTOR SERVICE, INC., Chicago, IL
①LABI	LE BRANE TRUCKLINE, INC., River Forest, IL
LHNT	ALEHN TRUCKING, INC., Decatur, IL
①OLDE	LITCHFIELD, DELBERT E., Rio, IL
①OLPTI	LOCKPORT TRUCKING CO., Joliet, IL
①OIAHQ	MAIERHOFER FAST FREIGHT, INC., Des Plaines, IL
MGXC	MARTIN CARTAGE & EXPRESS, INC., Chicago, IL
MYFR	MARY'S FREIGHT LINES, Breese, IL
①MCRW	MC-R'S TRUCKING, Stefanie A. McCain-Ruby and Edward G. Ruby, d/b/a, Hampton, IL
①MDOI	McDANIEL OIL CO., INC., Newton, IL
①MDFR	McLEOD FARMS, Mark McLeod, d/b/a, Moweaqua, IL
①MDFR	McLEOD FARMS, INC., Assumption, IL
MFAR	MEAD FARMS, Thomas E. Mead and John E. Mead, d/b/a, Amboy, IL
MEKG	MELMARK CARTAGE CO., INC., Villa Park, IL
①MMOF	MERCHANTS MOTOR FREIGHT, INC., Oakville, MO
①OMIT	MERRITT TRANSFER, INC., Chicago, IL
①MDGR	MID-STATE GRAIN, INC., Taylorville, IL
①MRXN	MOELLER READY MIX, INC., Jacksonville, IL
①OMORI	MORING, INC., Baileyville, IL
①MYEM	MYERS MOTOR SERVICE, Jeff M. Myers, d/b/a, Sublette, IL
①NRZB	NAUERTZ BROTHERS TRUCKING & EXCAVATING, Merlin Nauertz, d/b/a, West Chicago, IL
①NKIE	NICKI ENTERPRISES, INC., Chicago, IL
①NONB	NORRENBERNS TRUCK SERVICE, INC., Nashville, IL
①ODKG	O'DANIEL TRUCKING COMPANY, Carmi, IL
①PWKT	P. W. K. TERMINALS, INC., St. Charles, IL
①PMFD	PREMIER FURNITURE DELIVERY, INC., Lisle, IL
①QACS	QUALITY AIR CARGO SERVICE, INC., Elk Grove Village, IL
QMVS	AQUESSE MOVING & STORAGE, INC., Peru, IL
①OKTP	QUICK TRIP, INC., Dunlap, IL
①RKNG	R L TRUCKING, INC., Rockford, IL
①RKDG	R.K.D. TRUCKING, INC., Wilmington, IL
RDGN	RED'S GARAGE, INC., East Moline, IL
①OREFM	REITER FARMS, Sherman R. Reiter, d/b/a, Coal City, IL

For explanation of abbreviations and reference marks, see last pages of this supplement.

**PARTICIPATING INTRASTATE CARRIERS — Continued**

Carrier  
"Alpha"  
Code

**ILLINOIS CARRIERS — (Continued)**  
(Operating under jurisdiction of Illinois Commerce Commission)

RTLO	RIGHT TRUCKING LINES, LTD., INC., Arlington Heights, IL
ROYI	ROY'S TRANSFER, INC., Rochelle, IL
RYTH	RYAN, T. H., CARTAGE COMPANY, Maywood, IL
SNRK	SANDROCK TRUCKING, Stanley K. Sandrock, d/b/a, Maize, IL
SHZR	SCHULTZ, R. J., INC., Orland Park, IL
SITY	SCOTT INTERSTATE TRANSPORTATION, INC., Plainfield, IL
SEUL	SEURING, LOWELL, TRANSFER COMPANY, Lowell Walter Seuring, d/b/a, Freeport, IL
SDKN	SHIELDS TRUCKING, James E. Shields, d/b/a, Cuba, IL
SMMW	SMITH MOTOR SERVICE, INC., Maywood, IL
SPYD	SNAPPY DELIVERY SERVICE, INC., Hascas, IL
SOEB	SONNEBORN BROTHERS, William P. Sonneborn, d/b/a, Hettick, IL
SAPN	STAPLETON TRANSFER, John H. Stapleton, d/b/a, Clinton, IL
SUAF	STEWART FARMS, Larry E. Stewart, d/b/a, Lexington, IL
SUUF	SUNRISE TRANSFER, INC., Hascas, IL
SWCE	SWANSON, CHARLES L., Prophetstown, IL
TTDY	T & T DELIVERY SERVICE, Karen I. Tribuzio and Richard W. Bullmann, d/b/a, Chicago, IL
TPTO	T.P.I. AIRFREIGHT LTD., Libertyville, IL
TTPQ	TOURES TRANSPORT, Alexander Toures, d/b/a, La Grange, IL
TTDB	2000 DISTRIBUTION, INCORPORATED, Elk Grove Village, IL
VITT	VIA, TOM, TRUCKING, INC., Marion, IL
WBMQ	WB MOTOR EXPRESS, Wayne Bronski, d/b/a, Bensenville, IL
WWSG	WEST SIDE TRANSPORT, INC., West Side Unlimited Corporation, d/b/a, Cedar Rapids, IA
WMSF	WILLIAMS FREIGHT SYSTEMS, INC., Sycamore, IL
YGHY	YOUNG, HOWARD, Mazonia, IL
ZATJ	ZACHARY, THOMAS J., Ottawa, IL

**INDIANA CARRIERS**

(Operating under jurisdiction of Indiana Department of Revenue)

ADTG	ADVANCE TRANSPORTATION COMPANY, Milwaukee, WI
CYXR	CITY XPRESS, INC., Hammond, IN
EFERE	FERRÉ TRANSPORTATION, INC., Hammond, IN
OMOTE	MOTOR EXPRESS, INC. OF INDIANA, Chicago, IL

**IOWA CARRIERS**

(Operating under jurisdiction of Iowa Department of Transportation)

MCMK	MCCORMACK TRANSPORTATION COMPANY, INCORPORATED, Rock Rapids, IA
MDWR	MERCHANTS DISTRIBUTION SERVICE, LTD., Des Moines, IA
MWLW	MERCHANTS-WHITE LINE WAREHOUSING, INC., Des Moines, IA

**KANSAS CARRIERS**

(Operating under jurisdiction of Kansas Corporation Commission)

ALWS	ALL-WAYS FREIGHT LINES, INC., Kansas City, KS
ARFW	ARKANSAS FREIGHTWAYS, INC., Harrison, AR
OBABT	B AND B TRUCK LINE, George A. Hackett, d/b/a, Valley Falls, KS
KAMF	KANSAS MOTOR FREIGHT, INC., Emporia, KS

**MASSACHUSETTS CARRIERS**

(Operating under jurisdiction of Massachusetts Department of Public Utilities)

BNWE	B & W EXPRESS, Boston & Woonsocket Express Co., Inc., d/b/a, Woonsocket, RI
BEEW	BROOKS & EATON EXPRESS, INC., East Freetown, MA
PFGR	PILOT FREIGHT CARRIERS, INC., Winston-Salem, NC
SJTC	ST. JOHNSBURY TRUCKING COMPANY, INC., Holliston, MA
OWEP	WILLEY'S EXPRESS, INC., Concord, NH

**MICHIGAN CARRIERS**

(Operating under jurisdiction of Michigan Public Service Commission)

OBGGQ	BRIGGS, GALE, INC., Charlotte, MI
-------	-----------------------------------

**PARTICIPATING INTRASTATE CARRIERS -- Continued**

Carrier  
"Alpha"  
Code

**MISSISSIPPI CARRIERS**

(Operating under jurisdiction of Mississippi Public Service Commission)

①0CFSM COLONIAL FREIGHT SYSTEMS, INC., Knoxville, TN

**MISSOURI CARRIERS**

(Operating under jurisdiction of Missouri Division of Transportation)

①HYWY HIGHWAY EXPRESS, INC., Pacific, MO  
 ①0RAUH RAUCH TRUCK LINES, INC., St. Charles, MO  
 ①0SAMO SANDERS MOVING & STORAGE, INC., Farmington, MO  
 ①SCNN SCHNEIDER NATIONAL CARRIERS, INC., Green Bay, WI  
 ①0WEXO WEBSTER'S EXPRESS, Malcolm Webster and Dorothy Webster, d/b/a, Camdenon, MO

**MONTANA CARRIERS**

(Operating under jurisdiction of Montana Public Service Commission)

①ARRT ARROWHEAD TRANSPORTATION, Billie G. Williams, d/b/a, Billings, MT  
 ①0BLRL BELL, ROBERT L., Sidney, MT

**NEVADA CARRIERS**

(Operating under jurisdiction of Public Service Commission of Nevada)

①0SMSN SAMSON TRUCK LINE, Richard L. Edgar, d/b/a, Mountain Home, ID

**NEW YORK CARRIERS**

(Operating under jurisdiction of New York State Department of Transportation)

①0ADPH ADOLPH'S TRUCKING CO., INC., New York, NY  
 ①ABCBO B C B DISPATCH, INC., LeRoy, NY  
 ①0DYLK DOYLE COURIER SERVICE, INC., Rochester, NY  
 ①0HOLM HOLMES TRANSPORTATION, INC., Westboro, MA  
 ①0PFCR PILOT FREIGHT CARRIERS, INC., Winston-Salem, NC  
 ①POTT POTTERS EXPRESS, George F. Hunt, d/b/a, Scotia, NY  
 ①SAGC SIEGEL & COHEN EXPRESS, INC., Kearny, NJ  
 ①SDIN SINGER TRANSPORT, INC., Niagara Falls, NY  
 ①SWUT STATEWIDE TRANSPORTATION, INC., Utica, NY  
 ①0UOME UTICA OSWEGO MOTOR EXPRESS, INC., Utica, NY

**NORTH CAROLINA CARRIERS**

(Operating under jurisdiction of North Carolina Utilities Commission)

①0BULS BURTON LINES, INC., Durham, NC  
 ①0COLN COLONIAL MOTOR FREIGHT LINE, INC., High Point, NC  
 ①0EAGH EAGLE TRANSPORT CORPORATION, Rocky Mount, NC  
 ①FHTG FAIRCLOTH, HENRY, TRUCKING, Robert F. McLaurin, d/b/a, Goldsboro, NC  
 ①0PFCR PILOT FREIGHT CARRIERS, INC., Winston-Salem, NC

**NORTH DAKOTA CARRIERS**

(Operating under jurisdiction of Public Service Commission of the State of North Dakota)

①0RITK RICE TRUCKING, Wallace Rice, d/b/a, Maddock, ND

**OHIO CARRIERS**

(Operating under jurisdiction of Public Utilities Commission of Ohio)

①AKNN A. M. TRUCKING, INC., Cincinnati, OH  
 ①AFLO ACE FREIGHT LINES, INC., Monroe, OH  
 ①0AFLO ACE FREIGHT LINES, INC., Monroe, OH  
 ①0ATTF ATKINSON TRANSFER, INC., Dayton, OH  
 ①0CGRQ CREAGER TRUCKING CO., Fremont, OH  
 ①DTWY DARTWAY, INC., Canfield, OH  
 ①DRDS DIRECT DISTRIBUTION SERVICE, INC., Wilmington, OH  
 ①FJTK F & J TRUCKING, INC., Mansfield, OH  
 ①GENT GENESIS TRANSPORT, INC., Gahanna, OH  
 ①KMAN KUNTZMAN, R., INC., Alliance, OH  
 ①AMAIN MAIN TRUCKING COMPANY, Sunbury, OH  
 ①0QMF MARQUIS MOTOR FREIGHT, INC., Perrysburg, OH  
 ①MBAS MILLER, B. A., & SONS TRUCKING, INC., Liberty Center, OH  
 ①PLEO PEERLESS TRANSPORTATION COMPANY, THE, Dayton, OH

**PARTICIPATING INTRASTATE CARRIERS — Continued**

Carrier  
"Alpha"  
Code

**OHIO CARRIERS — (Continued)**

(Operating under jurisdiction of Public Utilities Commission of Ohio)

- (3)PKSV PERKINS SERVICES, Polly A. Perkins, d/b/a, South Charleston, OH
- (3)STIP STEEL TRANSPORT, INC., Cleveland, OH
- (3)VICT VICTORY EXPRESS, INC., Medway, OH
- (3)WIRT WIRTZ TRUCKING AND RIGGING CORPORATION, Fairfield, OH
- (3)WIRT WIRTZ, A., TRANSFER COMPANY, THE, Hamilton, OH

**OKLAHOMA CARRIERS**

(Operating under jurisdiction of Corporation Commission of Oklahoma)

- (3)MOYS METRO DELIVERY EXPRESS, INC., Tulsa, OK

**ONTARIO CARRIERS**

(Operating under jurisdiction of Ontario Motor Transport Board)

- (3)ANXE A-P-A CANADA EXPRESS, North Bergen, NJ

**OREGON CARRIERS**

(Operating under jurisdiction of Public Utilities Commission of Oregon)

- PTLP PRO TRUCK LINES, INC., Portland, OR

**PENNSYLVANIA CARRIERS**

(Operating under jurisdiction of Pennsylvania Public Utility Commission)

- ARCC ARROW CARRIER CORPORATION, North Bergen, NJ
- (3)DLAF DELCO AIR FREIGHT, INC., Folcroft, PA
- (3)DLAF DELCO FREIGHT SYSTEMS, INC., Folcroft, PA
- (3)FEXM FLORES EXPRESS, Edward Flores, d/b/a, Mt. Joy, PA
- (3)HOLM HOLMES TRANSPORTATION, INC., Westboro, MA
- (3)HMEE HORN'S MOTOR EXPRESS, INC., Chambersburg, PA
- (3)PLSA PLEASANT TRUCKING, INC., Conneltsville, PA
- (3)OVENC VENC O TRUCKING, INC., Emlenton, PA

**RHODE ISLAND CARRIERS**

(Operating under jurisdiction of Rhode Island Division of Public Utilities)

- (3)BNWE B & W EXPRESS, Boston & Woonsocket Express Co., Inc., d/b/a, Woonsocket, RI

**SOUTH CAROLINA CARRIERS**

(Operating under jurisdiction of Public Service Commission of South Carolina)

- (3)OPFCR PILOT FREIGHT CARRIERS, INC., Winston-Salem, NC

**SOUTH DAKOTA CARRIERS**

(Operating under jurisdiction of Public Utilities Commission, State of South Dakota)

- (3)RUDE RUDE TRANSPORTATION COMPANY, Arlen W. Rude, d/b/a, Redfield, SD

**VIRGINIA CARRIERS**

(Operating under jurisdiction of Virginia Corporation Commission)

- (3)CREW CREWE TRANSFER, INC., Crewe, VA
- (3)ESVA E & S CONTRACT CARRIER, INC., Richmond, VA

**WASHINGTON CARRIERS**

(Operating under jurisdiction of Washington Utilities and Transportation Commission)

- (3)BCKT BECKER TRUCKING, INC., Seattle, WA

**CUMULATIVE LIST OF ITEMS AND NUMBERED PACKAGES IN SUPPLEMENTS**

*Items and numbered packages in the original classification which have been amended in this supplement and previous supplements and new provisions which have been added in this supplement and previous supplements are shown below.*

ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP
110-A	7	27410-A	10	46260-A	7	55382-C	7	63274-B	10	68020-A	10
265-C	10	27412-A	10	46262-C	7	55390-A	7	63495-B	7	*68025	10
296-B	10	27414-A	10	46600-A	10	55402-C	7	63825-A	10	*68026	10
420-A	10	27416-A	10	47490-C	7	55750-A	10	63826-A	10	*68030	10
535-B	10	27622-A	10	47610-A	7	55921-A	10	64600-G	10	*68031	10
680-C	10	27860-C	10	48580-B	7	55922-A	10	64682-A	10	*68035	10
2060-A	10	27990-A	10	48581-A	7	55924-A	10	65560-A	10	*68040	10
2082-A	10	27995-A	10	48582-C	7	57100-A	7	65562-A	10	*68045	10
2083-A	10	27997-C	10	48584-C	7	57101-C	7	65640-A	7	*68060	10
2084-A	10	28100-A	7	48920-B	10	57150-A	10	66190-A	10	*68051	10
4380-A	10	30040-A	7	48921-A	10	57152-A	10	66192-E	10	*68060	10
4620-A	7	30100-E	10	*49115	10	57155-A	10	*66193	10	*68065	10
4622-A	7	30102-E	10	49120-A	10	68500-E	10	68194-A	10	68140-A	7
4624-A	7	30920-A	10	49121-C	10	68502-B	7	66250-E	10	68142-A	7
4626-A	7	*30921	10	49208-A	10	68630-A	7	66270-A	10	68144-A	7
11750-B	10	31020-A	10	49540-A	10	*58893	10	66290-A	10	*69110	10
11755-A	10	32770-A	10	49542-A	10	*58894	10	66292-E	10	72000-I	10
11760-A	10	33100-A	10	49543-A	10	60000-A	7	66350-A	10	72002-I	10
*11970	10	33162-A	10	49544-A	10	60002-B	7	66700-H	10	72004-I	10
12580-A	10	33163-A	10	49790-E	10	60004-A	7	66780-A	10	72005-I	10
12600-A	10	33570-H	10	49791-E	10	60006-A	7	66800-A	10	72007-I	10
13100-G	10	34280-A	10	49860-A	10	60330-A	10	66820-A	10	72008-I	10
13374-A	10	34282-E	10	49862-A	10	60500-H	10	66830-A	10	72502-B	10
13375-A	10	*34310	10	49863-A	10	60502-H	10	66870-A	10	*72670	10
13376-A	10	*34311	10	49864-A	10	60503-A	7	66890-A	10	72760-A	10
13420-A	10	*34330	7	49866-A	10	*60503	10	66892-A	10	72762-A	10
13425-A	10	35440-A	10	49868-B	10	60680-A	10	66920-A	10	72932-B	10
13427-A	10	35500-A	7	49882-E	10	60684-A	10	66940-A	10	73227-C	10
13510-A	10	35600-C	7	49883-C	10	61060-A	7	66942-A	10	73228-D	10
13515-A	10	35700-A	7	49884-C	10	61062-A	7	66960-A	10	73229-D	10
13517-E	10	39200-B	10	49981-A	10	61063-A	7	66980-A	10	73230-D	10
13518-E	10	39270-A	10	60140-A	7	*61064	7	67020-A	10	73231-D	10
13740-A	7	39272-A	10	60142-C	7	61150-A	10	67070-A	10	73232-D	10
15500-F	10	*39315	7	60147-A	7	61160-A	10	67072-A	10	73233-D	10
15520-B	7	39480-A	10	60165-A	7	61170-A	10	67075-B	10	73234-D	10
15521-B	7	39600-C	10	60227-A	7	*61175	10	67140-A	10	73235-D	10
15522-B	7	39620-B	7	60228-C	7	61182-E	10	67160-A	10	73236-D	10
15770-C	10	39622-B	7	60232-A	7	*61183	10	67162-A	10	73480-A	7
15772-C	10	39623-A	7	60234-A	7	61266-B	7	67180-A	10	73860-A	10
15773-B	10	39640-A	10	60235-C	7	61300-C	10	67200-A	10	*74860	10
16300-A	7	39650-A	10	60340-A	10	61301-C	10	67220-A	10	*74881	10
17170-A	7	40220-C	10	60455-A	7	61302-E	10	67240-A	10	*74882	10
17174-A	7	40262-A	10	60456-C	7	61303-C	10	67300-A	10	75100-A	7
17680-A	7	40770-G	10	60750-G	10	61304-A	10	67320-A	10	75240-B	10
17800-D	10	40772-G	10	60752-E	10	61480-A	10	67340-A	10	*75300	7
17802-D	10	40960-A	7	61790-A	7	61482-E	10	67380-A	10	77000-A	10
17820-A	7	41015-A	7	61800-A	7	61483-A	10	67420-A	10	77002-A	10
19300-A	10	41020-A	7	62076-D	10	61555-A	7	67440-A	10	77004-A	10
20400-A	7	41021-B	10	62090-A	10	61556-A	7	67480-A	10	77140-A	10
*20401	7	41022-B	10	62092-D	10	62415-A	7	67520-A	10	79000-G	10
20488-A	10	41210-A	7	63000-F	10	62418-A	7	67630-A	10	79024-B	7
20500-C	10	41670-A	10	63002-F	10	62420-C	10	67650-A	10	79027-C	7
20502-C	10	41672-A	10	63100-B	10	62647-C	10	67670-A	10	79028-C	7
20890-A	10	42300-C	7	63104-E	10	62648-B	7	67690-A	10	79030-A	7
22000-A	10	42312-A	7	63122-E	10	62655-C	10	67600-A	10	79460-A	7
22001-A	10	42315-A	7	63170-A	10	62682-D	10	67610-A	10	*79461	7
23080-A	10	42320-C	7	63172-C	10	62802-C	10	67620-A	10	79600-F	10
23500-A	7	42330-A	7	63910-A	7	62860-B	7	67640-A	10	79602-F	10
23520-A	7	42437-A	10	63912-C	7	62862-B	7	67660-A	10	80500-B	7
23540-A	7	42600-D	10	64500-A	7	62900-A	10	67680-A	10	80580-B	7
25400-D	10	42602-D	10	64700-A	7	63034-B	7	67700-A	10	80600-B	7
25860-A	7	42603-D	10	65203-A	7	63035-C	10	67710-A	10	80601-B	7
25865-A	7	42604-D	10	65205-A	7	63036-A	10	67720-B	10	80610-A	7
*25866	7	44620-A	7	65207-A	7	63037-B	10	67730-A	10	80640-A	7
26100-A	10	45640-A	10	65210-A	7	63038-A	10	67740-A	10	80850-D	10
26520-A	10	45900-A	10	65237-A	7	63041-D	10	67800-A	10	80860-D	10
26521-A	10	46030-A	7	65239-A	7	*63042	10	67802-A	10	80865-A	10
26522-A	10	46032-C	7	65360-C	7	63160-A	10	67820-A	10	80867-D	10
26865-A	7	46080-D	10	65362-C	7	63181-D	10	67840-A	10	80868-D	10
26867-A	7	46180-A	10	65363-C	7	63260-A	10	*68000	10	80869-A	10
27340-A	10	46230-A	10	65360-A	7	63270-A	10	*68015	10	81390-A	7

**CUMULATIVE LIST OF ITEMS AND NUMBERED PACKAGES IN SUPPLEMENTS**

*Items and numbered packages in the original classification which have been amended in this supplement and previous supplements and new provisions which have been added in this supplement and previous supplements are shown below.*

ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP
83900-C	10	97432-A	7	119540-A	10	143780-A	7	157346-A	10	173820-A	10
83902-C	10	97490-A	7	120000-C	7	143790-A	7	157347-A	10	173900-A	10
83903-C	10	97570-A	7	120080-C	7	143810-A	7	157352-A	10	174000-A	10
83904-B	10	97590-A	7	120086-A	7	143830-A	7	158000-C	7	174300-C	10
83920-A	10	100130-A	10	120920-B	10	143850-A	7	158012-C	7	174302-C	10
83922-C	10	100132-D	10	120921-A	10	143910-A	7	158030-A	7	174320-A	7
83980-A	10	100150-A	10	120922-A	10	143930-A	7	158032-A	7	174540-A	10
83982-A	10	100152-A	10	123200-E	10	143950-A	7	158033-A	7	*174600	10
83984-A	10	100500-B	7	123700-A	10	143970-A	7	158034-A	7	174625-A	10
84180-A	10	101260-A	7	124000-F	10	143990-A	7	158035-A	7	*175105	7
84182-A	10	101262-B	7	124010-A	7	144010-A	7	158038-C	7	176960-A	7
84183-A	10	101263-B	7	124260-A	7	144050-A	7	158038-A	7	177300-A	10
84260-B	10	101760-A	7	124342-A	7	144070-A	7	158041-C	7	177310-A	10
84261-C	10	103000-C	10	124420-A	10	144100-A	7	158042-A	7	177320-A	10
84263-D	10	103028-C	10	124590-A	10	144110-A	7	159430-A	7	*177321	10
85000-A	10	103300-B	10	124600-A	10	144190-A	7	159432-C	7	177340-A	10
85002-C	10	103302-C	10	124602-C	10	144220-B	7	159870-B	7	177350-A	10
85500-D	10	103304-C	10	124680-A	10	144350-A	7	159871-A	7	177360-A	10
85501-D	10	103305-B	10	125200-C	10	144370-A	7	160500-A	7	183550-E	10
*86150	10	*103430	10	125220-A	10	144390-A	7	160800-A	10	183624-A	10
*86151	10	*103431	10	125750-A	7	144430-A	7	160805-A	10	183630-A	10
86250-A	10	103460-A	10	125760-A	10	144450-A	7	160808-A	10	183631-E	10
86500-C	10	104000-B	10	*125850	10	144480-A	7	161500-C	7	183632-E	10
86512-C	10	104012-B	10	*125851	10	144600-C	7	161685-A	7	186900-A	7
86518-C	10	105040-A	10	*125852	10	144603-A	7	161870-A	7	186902-C	7
86522-C	10	105080-A	10	126520-A	10	147000-C	7	161872-B	7	186970-C	10
86560-A	10	105100-A	10	129300-C	10	147320-A	7	*161873	7	187100-A	7
86568-C	10	105120-A	10	129340-A	10	149070-A	10	163900-A	7	187120-B	10
86830-A	10	105140-A	10	138800-E	10	149100-C	10	164390-A	7	187122-C	10
86840-A	10	105160-A	10	139160-A	10	149265-B	10	*164391	7	187130-A	7
86980-A	10	105162-A	10	139162-A	10	149268-C	10	164392-A	7	187132-A	7
86982-A	10	105180-A	10	139164-A	10	149268-C	10	*164393	7	187150-A	7
87500-A	10	105214-A	10	139166-A	10	149268-C	10	164394-A	7	187170-A	7
87512-A	10	105450-A	10	139420-B	10	149500-D	10	169270-A	10	187180-A	7
88120-A	10	109000-D	10	139422-C	10	149502-D	10	169272-D	10	187190-A	7
89850-B	10	109080-A	10	139424-C	10	149980-A	10	170700-C	7	187600-E	10
89930-A	10	109400-A	10	141600-B	7	149995-D	10	171040-A	7	187635-A	10
89934-A	10	109476-A	10	141760-A	7	149997-D	10	172750-B	10	187636-D	10
92900-D	10	109600-A	10	141820-A	7	150600-D	10	172770-A	10	187645-B	7
93125-B	10	109604-A	10	142700-B	7	150650-A	10	172790-A	10	187646-B	7
93580-A	7	109700-A	10	142700-B	7	150652-A	10	172830-A	10	187650-A	10
93700-A	7	109830-A	10	142712-A	7	150654-A	10	172850-A	10	187682-B	7
93790-A	7	109831-D	10	142810-A	7	150870-A	7	172870-A	10	188500-E	10
94200-A	7	109832-D	10	142830-A	7	150872-C	7	172890-A	10	188560-A	10
94340-A	7	109834-D	10	142850-A	7	150874-C	7	172910-A	10	188562-E	10
94500-A	10	109864-D	10	142870-A	7	151300-A	7	172930-A	10	188563-E	10
94660-A	7	111400-A	10	142890-A	7	*151301	7	173010-A	10	188564-E	10
94700-A	10	111402-A	10	142930-A	7	155100-D	10	173030-A	10	189680-A	10
94840-A	7	111470-A	10	142990-A	7	155122-D	10	173050-A	10	190500-D	10
94920-A	7	111473-A	10	143010-A	7	155128-D	10	173070-A	10	*190795	10
95020-A	7	111800-A	10	143030-A	7	155128-D	10	173110-A	10	194200-B	10
95080-A	7	112000-B	10	143070-A	7	155132-D	10	173150-A	10	195305-B	10
95100-A	7	112520-A	10	143110-A	7	155250-B	10	173170-A	10	195307-A	10
95120-A	7	114000-I	10	143130-A	7	155255-D	10	173190-A	10	195309-B	10
95270-A	7	114112-E	10	143150-A	7	155257-D	10	173210-A	10	195310-B	10
95610-A	7	114120-A	10	143230-A	7	155800-A	10	173230-A	10	195311-A	10
95800-A	7	114122-A	10	143290-A	7	156500-E	10	173290-A	10	195313-B	10
95910-A	7	*114125	10	143310-A	7	156502-E	10	173330-A	10	195314-B	10
96110-B	7	*114126	10	143350-A	7	156600-A	10	173350-A	10	196500-A	7
96114-A	7	*114127	10	143370-A	7	156602-A	10	173370-A	10	196955-A	7
96140-A	7	*114128	10	143390-A	7	156608-A	10	173390-A	10	196956-B	7
96270-A	7	*114994	10	143410-A	7	156659-A	7	173410-A	10	196957-B	7
96380-A	7	115700-A	10	143430-A	7	156765-A	7	173430-A	10	196958-B	7
96840-A	7	115840-A	10	143450-A	7	156768-A	7	173450-A	10	197240-C	7
96920-A	7	115841-A	10	143490-A	7	157040-A	10	173550-A	10	197560-A	7
96940-A	7	118110-A	10	143510-A	7	157042-A	10	173570-A	10	197597-A	7
97200-A	7	118111-A	10	143530-A	7	157300-A	10	173590-A	10	200280-A	10
97330-A	7	118250-A	10	143550-A	7	157302-A	10	173600-A	10	200430-A	10
97380-A	7	118252-A	10	143570-A	7	157320-A	10	173620-A	10	200432-A	10
97400-A	7	*118258	10	143650-A	7	157342-A	10	173640-A	10	200480-A	10
97420-A	7	*118259	10	143870-A	7	157343-A	10	173760-A	10	201000-A	10
97430-A	7	118260-A	10	143710-A	7	157344-A	10	173800-A	10		



**CUMULATIVE LIST OF ITEMS AND NUMBERED PACKAGES IN SUPPLEMENTS**

Items and numbered packages in the original classification which have been amended in this supplement and previous supplements and new provisions which have been added in this supplement and previous supplements are shown below.

PACKAGES	SUP	PACKAGES	SUP	PACKAGES	SUP	PACKAGES	SUP	PACKAGES	SUP	PACKAGES	SUP
32	10	1230	10	1322	10	1415	10	1458	10	2475	10
62	10	1231	10	1326	10	1416	10	2093	7	2476	10
88	10	1233	10	1344	10	1417	10	2329	10	2477	10
689	7	1237	10	1347	10	1418	10	2332	10	2478	7
1000	10	1239	10	1356	10	1420	10	2345	10	2479	7
1012	10	1243	10	1371	10	1421	10	2375	7	2480	7
1019	10	1250	10	1373	10	1430	10	2380	7	2481	10
1141	10	1254	10	1377	10	1431	10	2408	7	2482	10
1149	10	1261	10	1379	10	1433	10	2440	7	2483	10
1170	10	1279	10	1384	10	1435	10	2463	7	2484	7
1177	10	1280	10	1393	10	1438	10	2468	10	2485	7
1187	10	1282	10	1394	10	1442	10	2469	7	2486	10
1198	10	1283	10	1402	10	1446	10	2470	7	19F	7
1201	10	1284	10	1409	10	1448	10	2471	7	95F	10
1221	10	1306	10	1410	10	1449	10	2472	7	143F	10
1223	10	1309	10	1413	10	1453	10	2473	10	144F	7
1224	10	1311	10	1414	10	1454	10	2474	7	145F	7
1229	10	1321	10								

**INDEX TO ARTICLES**

ARTICLE	Item	ARTICLE	Item	ARTICLE	Item
<b>A</b>		<b>B</b>			
Accumulators:		● Balconies, iron .....	35700	Binder(s) (Cont'd.):	
● Hydraulic .....	125850	Band(s):		● Loose leaf, paper .....	23520
● Air Conditioners, automobile .....	18850	● Wire-fence post, iron		● Loose leaf, plastic .....	23520
● Air Conditioners, NOI .....	114125	or steel .....	68035	● Loose leaf, pulpboard .....	23520
	114126	Barricades:		● Plastic .....	23490
● Air Coolers, NOI .....	114125, 114126	● Steel .....	22000	Binding(s):	
● Air Coolers, water evaporative		● Highway .....	22000	● Snowboard .....	15520
type .....	114130	Bar(s):		● Binoculars, coin operated .....	57750
● Air Handlers, NOI .....	114126	● Gas meter hanging .....	93125	● Binoculars, optical goods .....	57760
Albumen:		● Gas meter hanging or		● Binoculars .....	57750, 57760, v85000
● Milk .....	67840, 73940	supporting .....	93125	Block(s):	
● Milk, crude, frozen .....	73940	● Gas meter supporting .....	93125	● Casing .....	142810
Anchor(s):		● Tension, fence post .....	105214	● Crown .....	142830
● Fence post .....	105214	● Tension, wire-fence post,		● Pull rod .....	142850
● Wire-fence post, iron		iron or steel .....	68035	● Underreamer dressing .....	142870
or steel .....	68035	Bathtubs:		Blowers:	
● Annual Reports .....	161870	● Plastic .....	158033, 158080, v159800,	● Vehicle, overhead .....	114994
● Antiques .....	63825	v159830		Board(s):	
Applicators:		Beads:		● Copying, electronic .....	118258
● Paint .....	183624, 183630	● Expanded plastic or rubber		● Boot Trees, metal or wood .....	28100
● Paint, hand, other than		.....	157320	● Boot Trees, plastic or	
bristle type .....	183630	● Plastic or rubber .....	157320	rubber .....	156600, 157320
Aprons:		● Bee Pollen .....	160500	Bowls:	
● Turpentine cup .....	97380	● Bicycles, NOI .....	v85000,	● Livestock watering .....	v64870, 66270,
Arms:		v188580, 189800		.....	66350
● Cam, hose coupler, cast iron		Binder(s):		● Watering, livestock .....	v64870, 66270,
.....	93790	● Book, cloth .....	23520	.....	66350
● Extension, fence post .....	105214	● Book, NOI .....	23500	Boxes:	
● Extension, wire-fence post,		● Book, paper .....	23520	● Children's sand .....	17160,
iron or steel .....	68035	● Book, plastic .....	23520	.....	17170, v82680
Automobiles:		● Book, pulpboard .....	23520	● Sand, children's playground	
● Children's .....	v85000, v188580,	● Loose leaf, cloth .....	23520	.....	17160, v82680
.....	189780, 190220	● Loose leaf, NOI .....	23500	● Sand, molded plastic .....	17170
				● Stuffing .....	142890

INDEX TO ARTICLES

ARTICLE	Item	ARTICLE	Item	ARTICLE	Item
<b>Braces:</b>		<b>Cake(s) (Cont'd):</b>		<b>Cigarettes:</b>	
● Fence post	105214	● Oil, copra	66920	● Cadeb	66630
● Wire fence post, iron or steel	68035	● Oil, corn	66920	● Medicinal	68630
<b>Brackets:</b>		● Oil, cottonseed	66920	<b>Clamps:</b>	
● Ladder, steel	93580	● Oil, flaxseed	66920	● Disconnecting, oil well	143010
<b>Brakes:</b>		● Oil, linseed	66920	● Drilling	143030
● Air automobile	17820	● Oil, oilseeda	66920	● Drive	143030
<b>Bran:</b>		● Oil, palm	66920	● Gas packing	143030
● And wheat combined, cooked	42330, v42435	● Oil, palm kernel	66920	● Wire fence post, iron or steel	68035
● Cooked	42330, v42435	● Oil, peanut	66920	<b>Chippings:</b>	
● Mustard	74150	● Oil, rape seed	66920	● Sponge	177320
● Pea	67570	● Oil, safflower seed	66920	<b>Clips:</b>	
● Rice	67700	● Oil, sesame	66920	● Shovel handle	94200
● Rice and rice hulls	67710	● Oil, sheanut	66920	<b>Clothing:</b>	
● Wheat and dried fruit combined	42330	● Oil, sunflower seed	66920	● Bulk wrapped	49860
● Bran and wheat combined	42330, v42435	● Soybean oil	66920	● Cotton	49860
● Breeches	49860	● Ucuhaba	66920	● Cotton and synthetic fibre combined	49860
● Briarwood	31020	● Ucuaba	66920	● Synthetic	49860
<b>Broilers:</b>		● Urucury	66920	● Synthetic fibre and cotton combined	49860
● Gas burning	25865, 25866	● Whole pressed cottonseed	66920	<b>Cloth(s):</b>	
<b>Burners:</b>		● Camcorders, video	61266	● Fire resistant, cotton or synthetic fibre, knit or woven, NOI	49120
● Oil lamp	109080	<b>Caps:</b>		● Fire resistant, cotton or synthetic fibre, woven, NOI	49120
<b>C</b>		● Sand line, oil well	142930	● Oiled, cotton or synthetic fibre, knit or woven, NOI	49120
<b>Cabinets:</b>		● Wire fence post, iron or steel	68035	● Oiled, cotton or synthetic fibre, woven, NOI	49120
● Computer component security	39315	<b>Carriages:</b>		● Oiled, cotton or synthetic fibre, woven, NOI	49120
<b>Cable(s):</b>		● Boby	v85000, v188580, 188690	● Requiring temperature control during transit	49115
● Copper	61160	● Doll	v85000, v188580, 188690	● Sponge	177320
● Electric, aluminum	61150	<b>Carriers:</b>		● Water resistant, cotton or synthetic fibre, knit or woven, NOI	49120
● Electric, brass, bronze or copper, armored lead covered	61170	● Butter	40960	● Water resistant, cotton or synthetic fibre, woven, NOI	49120
● Electric, brass, bronze or copper, lead covered	61170	● Egg, shipping	41190	<b>Coasters:</b>	
● Electric, brass, bronze or copper, NOI	61160	<b>Cars:</b>		● Children's	v85000, v188580, 189000
● Electric, brass, bronze or copper, steel armored	61170	● Hand, children's	v85000, v188580, 189180	<b>Coatings, wax, fruit or vegetable</b>	49981
● Electric, cut to specified lengths	61175	● Push	v85000, v125680, 165890, v188580, 189180	<b>Coffee:</b>	
● Electric, other than cut to specified lengths	61150, 61160, 61170	<b>Carts:</b>		● Condensed	72600, 72620
<b>Cake(s):</b>		● Children's	v85000, v188580, 188780	● Freeze-dehydrated	72600
● Bean, velvet	66920	<b>Cases:</b>		● Freeze-dried	72600
● Coluxu	66920	● Carrying, audio recording	187645	● NOI	72680
● Cottonseed, whole pressed	66920	● Carrying, disc or tape type sound recordings	187650	● Roasted, ground	72670, 72680
● Crushed, feed	66920	● Carrying, sound recording	187645	● Roasted, not ground	72680
● Dry bean refuse	66920	● Egg, shipping	41190	● Unground	72680
● Dry bean screenings	66920	● Musical instrument, NOI	187645	<b>Colls:</b>	
● Germ, corn	66920	<b>Casings:</b>		● Cooling	v53300, 114126
● Ground, feed	66920	● Pipe, wooden	51790, v51800	● Colanders, food preparation, sheet steel	174600
● Hempseed	66920	<b>Casting(s):</b>		<b>Collars:</b>	
● Mocrah	66920	● Resistance grid	96270	● Wire fence post, iron or steel	68035
● Murumuru	66920	● Catchers, tubing, oil well	142990	<b>Compound(s):</b>	
● Nut, babassu	66920	<b>Cereals:</b>		● Flavoring, lard	60165
● Nut, lucum	66920	● Animal feed	67420	● Flavoring, lard substitute	60165
● Oil, coconut	66920	● Bran	42330, v42435		
		● Bran and wheat combined	42330, v42435		
		● Wheat and bran combined	42330, v42435		
		● Chaff, peanut	67590		
		● Chaff, rice	67730		
		<b>Charcoal:</b>			
		● Crushed	66960		
		● Ground	66960		

INDEX TO ARTICLES

ARTICLE	Item	ARTICLE	Item	ARTICLE	Item
<b>Compressors:</b>		<b>Devices:</b>		<b>Fencing:</b>	
⊙ Natural gas cylinder refueling.....	118110	⊙ Amusement riding.....	83920	⊙ Aluminum.....	68020
⊙ Natural gas torch supply.....	118110	⊙ Amusement riding, NOI, coin or currency operated.....	83920	⊙ Expanded metal.....	105120
<b>Concentrate(s):</b>		⊙ Insect killing.....	61555	⊙ NOI.....	105140
⊙ Tea, liquid.....	75240	⊙ Insect killing, electric.....	187120	⊙ Plastic, flexible.....	156600
<b>Condensers:</b>		⊙ Natural gas cylinder refueling.....	118110	⊙ Welded wire.....	94700, 105160
⊙ Refrigeration.....	123700	⊙ Natural gas torch supply.....	118110	⊙ Wood and wire combined.....	68020
⊙ Refrigeration, NOI.....	114126			⊙ Wooden.....	68020
<b>Conditioners:</b>		<b>Discs:</b>		⊙ Woven wire.....	94700, 105160
⊙ Air.....	18850, 114120	⊙ Aircraft brake.....	11770, 11970	⊙ Woven wire, aluminum.....	13420
<b>Containers:</b>		<b>Disks:</b>		⊙ Fencing.....	68025, 156600
⊙ Airline baggage.....	41015	⊙ Bung.....	93700	<b>Fibre(s):</b>	
⊙ Shipping.....	41010	⊙ Dispersant Gases, NOI.....	86150	⊙ Peanut hull.....	67620
⊙ Shipping, aluminum.....	41020, 41045	<b>Doors:</b>		⊙ Swimming pool, tank type, plastic.....	69110
<b>Conveyors:</b>		⊙ Coke oven.....	94340	<b>Fish:</b>	
⊙ Stationary.....	120086	⊙ Farm building, overhead.....	34310	⊙ Animal feed.....	67400
⊙ Stationary, NOI.....	120086	⊙ Garage, overhead.....	34270, 34280, 34310, 34360, 34460	⊙ Feed.....	67100, 67160
⊙ Wheeled, NOI.....	120085	⊙ Industrial building, overhead.....	34270, 34280, 34310, 34360, 34460	<b>Fittings:</b>	
<b>Coolers:</b>		⊙ Mirrored.....	34330	⊙ Fence, cast aluminum.....	68030
⊙ Air.....	114125, 114126, 114130, 118240	⊙ Utility building, overhead.....	34310	⊙ Pipe.....	50950, 51400, 51410, 61420, 62200, 62250, 88400, v114000, v134218, 156600, v157004
⊙ Copying Boards, electronic.....	118258	<b>Drivers:</b>		<b>Fixtures:</b>	
⊙ Coversalls.....	49795, 49860	⊙ Vehicle, overhead.....	114994	⊙ Fence.....	13425
⊙ Coversalls, disposable.....	49795	<b>Drivers:</b>		⊙ Fence, cast aluminum.....	68030
<b>Covering(s):</b>		⊙ Serec.....	186900	⊙ Fence post, wire.....	105214
⊙ Bung, sheet steel.....	93700	⊙ Dungarees.....	49860	⊙ Wire fence post, iron or steel.....	68035
<b>Covers:</b>				⊙ Grindstone.....	95100
⊙ Book, cloth.....	23520	<b>E</b>		<b>Fishes:</b>	
⊙ Book, NOI.....	23500	⊙ Edging, box.....	93520	⊙ Expanded plastic or rubber.....	157320
⊙ Book, paper.....	23520	⊙ Edging, oilcloth.....	49510	⊙ Plastic or rubber.....	157320
⊙ Book, plastic.....	23520	<b>Edging:</b>		⊙ Fleasheed.....	173640
⊙ Book, pulpboard.....	23520	⊙ Box.....	93520	<b>Floats:</b>	
⊙ Dust, telephone dialing.....	63270	⊙ Landscape, wood and wire combined.....	68015	⊙ Expanded plastic or rubber, NOI.....	157320
⊙ Dust, telephone set dialing apparatus, plastic.....	63270	⊙ Oilcloth.....	49510	⊙ Plastic or rubber.....	157320
⊙ Liquid wax applicator.....	183630	<b>Elevators:</b>		<b>Flour:</b>	
⊙ Loose leaf, cloth.....	23520	⊙ Pipe.....	143150	⊙ Blood.....	66890
⊙ Loose leaf, NOI.....	23500	⊙ Portable.....	120085	<b>Fodder:</b>	
⊙ Loose leaf, paper.....	23520	⊙ Portable, NOI.....	120085	⊙ Bean.....	67200
⊙ Loose leaf, plastic.....	23520	⊙ Stationary.....	120086	⊙ Cane.....	67200
⊙ Loose leaf, pulpboard.....	23520	⊙ Sucker rod.....	143150	⊙ Corn.....	67200
⊙ Paint applicator.....	183630	⊙ Wheeled.....	120085	⊙ Pea.....	67200
⊙ Pickup truck bed.....	190795	⊙ Wheeled, NOI.....	120085	<b>Forms:</b>	
⊙ Rayon cake.....	54700	<b>Ends:</b>		⊙ Boot.....	28100
⊙ Sealer applicator.....	149070	⊙ Rail, wire fence post, iron or steel.....	68035	⊙ Boot, metal or wood.....	28100
⊙ Stain applicator.....	183630	<b>Evaporators:</b>		⊙ Boot, plastic or rubber.....	156600, 157320
⊙ Thief hole.....	143070, 181700	⊙ Refrigeration.....	v53300, 114126	⊙ Expanded plastic or rubber, NOI.....	157320
⊙ Thief hole, aluminum and iron combined.....	181700			⊙ Plastic or rubber.....	157320
⊙ Wax applicator, liquid.....	149070	<b>F</b>		⊙ Shoe.....	28100
<b>Cups:</b>		<b>Fabric(s):</b>		⊙ Shoe, metal or wood.....	28100
⊙ Aluminum.....	13374	⊙ Fire resistant, cotton or synthetic fibre, knit or woven, NOI.....	49120	⊙ Shoe, plastic or rubber.....	156600, 157320
⊙ Aluminum, NOI.....	13374	⊙ Fire resistant, cotton or synthetic fibre, woven, NOI.....	49120	<b>Frames:</b>	
⊙ Latex, aluminum.....	13510	⊙ Oiled, cotton or synthetic fibre, knit or woven, NOI.....	49120	⊙ Coke oven.....	94340
⊙ Livestock watering.....	v64670, 66270	⊙ Oiled, cotton or synthetic fibre, woven, NOI.....	49120	⊙ Factory shoe rack.....	94920
⊙ Turpentine, aluminum.....	13510	⊙ Requiring temperature control during transit.....	49115	⊙ Tilling, bottle.....	97200, 182720
⊙ Turpentine, earthenware.....	47610	⊙ Water resistant, cotton or synthetic fibre, knit or woven, NOI.....	49120	⊙ Tilling, bottle, wooden.....	182720
⊙ Turpentine, iron or steel.....	97400	⊙ Water resistant, cotton or synthetic fibre, woven, NOI.....	49120	⊙ Tilling, carboy.....	97200, 182720
⊙ Turpentine, stoneware.....	47610	<b>Faucets:</b>		⊙ Tilling, carboy, wooden.....	182720
⊙ Turpentine, zinc.....	201000	⊙ Measuring.....	94660	<b>Futons.....</b>	149265
⊙ Watering, livestock.....	v64670, 66270			<b>G</b>	
<b>Cushions:</b>		<b>Games:</b>		⊙ Coin operated.....	84180
⊙ Automobile accessory.....	55203	⊙ Coin operated, NOI.....	84180		
⊙ Life preserver.....	55210				
⊙ Pew, church.....	55205				
⊙ Seat, bleacher.....	55239				
⊙ Seat, stadium.....	55237, 55239				
<b>D</b>					
<b>Derricks:</b>					
⊙ Oil well.....	143110				



INDEX TO ARTICLES

ARTICLE	Item	ARTICLE	Item	ARTICLE	Item
<b>Meat(s) (Cont'd):</b>		<b>Pads (Cont'd):</b>		<b>Posts (Cont'd):</b>	
Ⓢ Dried, in sticks or strips, NOI	74880	Ⓢ Seal, bleacher	65239	Ⓢ Sign	105080, 106340
Ⓢ Dry salted, in sticks or strips, NOI	74880	Ⓢ Seal, stadium	65237, 65239	Ⓢ Sign, iron or steel	105080, 106340
Ⓢ Preserved	73227, 74880	Ⓢ Stain applicator	183630	Ⓢ Stroke, oil well	143710
Ⓢ Smoked, in sticks or strips, NOI	74880	Ⓢ Wax applicator	149070	<b>Pots:</b>	
Ⓢ Snacks	74880	<b>Pails:</b>		Ⓢ Exhaust	120920
Ⓢ Sticks, NOI	74880	Ⓢ Calf feeder	65640	Ⓢ Products, corn cob	53910
Ⓢ Strips, NOI	74880	Ⓢ Calf feeder, metal, nested	65640	Ⓢ Products, corn cob, NOI	53910
Ⓢ Meat and bone meal	67420	<b>Pans:</b>		<b>Projectors:</b>	
<b>Media:</b>		Ⓢ Feeding, livestock	66190	Ⓢ Livestock picture	39760, v85000
Ⓢ Air filtering, glass fibre or glass wool	149265	Ⓢ Livestock feeding, iron or steel	66190	Ⓢ Still picture	39750, v85000
Ⓢ Air filtering, glass fibre	86980	Ⓢ Livestock watering, iron or steel	66190	<b>Protectors:</b>	
Ⓢ Air filtering, glass wool	86980	Ⓢ Watering, livestock	66190	Ⓢ Roll, iron	96380
Ⓢ Microscopes	68050, v85000	Ⓢ Pants	49795, 49860, 49885	<b>Pulleys:</b>	
<b>Milk:</b>		Ⓢ Pants, disposable	49795	Ⓢ Two, oil well	144190
Ⓢ Animal feed	67440, 67460	<b>Paper(s):</b>		<b>Pulp(s):</b>	
Ⓢ Condensed, feed	67460	Ⓢ Printing	150670, 151300	Ⓢ Beet	66820, 66830
Ⓢ Dried, feed	67460	Ⓢ Supplements, newspaper	161900	Ⓢ Purses	187645
<b>Mix(es):</b>		<b>Parts:</b>			
Ⓢ Plant bed soil	155600	Ⓢ Mud mixer	143510	<b>R</b>	
<b>Molasses:</b>		<b>Peas:</b>		<b>Rails:</b>	
Ⓢ Blackstrap, and cane pith mixed	67520	Ⓢ Austrian winter	173590	Ⓢ Bed display	23060
Ⓢ Blackstrap, and urea mixed	67530	Ⓢ Caley	173600	<b>Rams:</b>	
Ⓢ Citrus pomace final	67800	Ⓢ Seed	173720	Ⓢ Bit, oil well	143790
Ⓢ Citrus pomace final, and blackstrap molasses blended	v67800	Ⓢ Seed, NOI	173720	<b>Reels:</b>	
Ⓢ Corn sugar final	67300	Ⓢ Singletary	173600	Ⓢ Measuring, oil well	143810
Ⓢ Monoculars	57760, v85000	Ⓢ Wild winter	173600	Ⓢ Sand, chain driven	143910
<b>Mortar(s):</b>		<b>Pepper(s):</b>		Ⓢ Refrigerant Gases, NOI	88150
Ⓢ Hand	95910	Ⓢ Red	66940	<b>Refuse:</b>	
Ⓢ Mufflers, exhaust	120920	<b>Phonographs:</b>		Ⓢ Bakery	66780
Ⓢ Mufflers, internal combustion engine	125850	Ⓢ Currency operated	62647	Ⓢ Bean	66800
<b>N</b>		Ⓢ Pickets, fence	112520	Ⓢ Pea	66800
<b>Nails:</b>		Ⓢ Pickets, fence, wood	68045	Ⓢ Potato pulp	67660
Ⓢ Iron or steel, NOI	105840	<b>Pins:</b>		Ⓢ Seed	66800
Ⓢ NOI, iron or steel	105840, 143830	Ⓢ Picket	96140	Ⓢ Tomato	67820
<b>Netting:</b>		<b>Pipe(s):</b>		Ⓢ Whey	67840
Ⓢ Poultry	68060	Ⓢ Wooden	51790, v51800	Ⓢ Reports, annual	161870
<b>O</b>		<b>Pith:</b>		<b>Residue(s):</b>	
<b>Oil(s):</b>		Ⓢ Cane and blackstrap molasses mixed	67520	Ⓢ Capsicum	66940
Ⓢ Cod liver and yeast	67420	Ⓢ Pits, apricot	172870	Ⓢ Ginger root	67220
<b>Outfits:</b>		Ⓢ Plant Bed Soil Mix	155600	<b>Residium:</b>	
Ⓢ Clothing repair	147320	<b>Plastic:</b>		Ⓢ Fish oil	67180
Ⓢ Shoe repair	147320	Ⓢ Expanded, ground or shredded	157320	Ⓢ Resonators, internal combustion engine	125850
Ⓢ Textile repair	147320	Ⓢ Ground	157320	Ⓢ Rings and spudding shoe, oil well	144010
Ⓢ Wire line pumping	143550	Ⓢ Liquid	156240	Ⓢ Rings and wedges, oil well	143850
Ⓢ Overalls, bib	49860	Ⓢ Liquid, NOI	156240	<b>Rings:</b>	
Ⓢ Overalls, waistband	49860	Ⓢ Shredded	157320	Ⓢ Spudding, oil well	144010
<b>P</b>		<b>Plate(s):</b>		<b>Roasters:</b>	
<b>Packers:</b>		Ⓢ Hinge reinforcing	95270	Ⓢ Gas burning	25865, 25866
Ⓢ Oil well	143570	Ⓢ Wire-fence post, iron or steel	68035	<b>Rods:</b>	
<b>Padding:</b>		<b>Plugs:</b>		Ⓢ Stair	96840
Ⓢ Glass fibre	86980	Ⓢ Dry hole, oil well	143650, 143670	Ⓢ Tension, wire-fence post, iron or steel	68035
Ⓢ Glass wool	86980	Ⓢ Pocketbooks	187645	<b>Roots:</b>	
<b>Pads:</b>		<b>Points:</b>		Ⓢ Peanut	67640
Ⓢ Automobile accessory	55203	Ⓢ Loading, shot hole	143450	<b>Rubber:</b>	
Ⓢ Glass fibre	86980	Ⓢ Pokers, fire	v25720, v25760, 94840	Ⓢ Expanded, ground or shredded	157320
Ⓢ Glass wool	86980	Ⓢ Pokers, fire, iron	v25720, v25760	Ⓢ Ground	157320
Ⓢ Life preserver	55210	<b>Poles:</b>		Ⓢ Shredded	157320
Ⓢ Liquid wax applicator	183630	Ⓢ Totem	186970	<b>S</b>	
Ⓢ Paint applicator	183630	<b>Polish:</b>		Ⓢ Sandboxes, children's playground, NOI	17160, v82680
Ⓢ Pear, church	55205	Ⓢ Rice	67700	Ⓢ Sandboxes, molded plastic	15520
Ⓢ Sealer applicator	149070	Ⓢ Pools, swimming or wading	17050, 17170	Ⓢ Savers, oil	143930
		Ⓢ Pools, swimming, portable	17050	<b>Scale(s):</b>	
		Ⓢ Pools, wading	15520, 17050	Ⓢ Currency operated	129340
		<b>Posts:</b>		Ⓢ Scooters, children's	v85000, 189820
		Ⓢ Clothes	105080		
		Ⓢ Clothes, iron or steel	105080		
		Ⓢ Fence	68050		

INDEX TO ARTICLES

ARTICLE	Item	ARTICLE	Item	ARTICLE	Item
Scrap(s):		Sets (Cont'd.):		Sponge(s) (Cont'd.):	
● Cheese	66980	● Finger paint	v85000, 174008	● Plastic	177320
● Dried meat	66890	● Lock	95160	● Soap impregnated	177340
● Fish, frozen	v67160	● Lock, NOI, metal	95160	● Sponge rubber	177350
● Fish, ground	67140	● Paint, acrylic	174004	Spreaders:	
● Fish, pulverized	67140	● Paint, acrylic, oil or watercolor,		● Wire-fence post, iron or	
● Fish, screened	67140	NOI	v85000, 174004	steel	68035
● Hard rubber, pulverized	171860	● Paint, dry watercolor	v85000,	Stays:	
● Milk powder	67480		174008	● Wire-fence post, iron or	
● Plastic or rubber cellular	195305	● Paint, finger	174004	steel	68035
● Plastic, cellular, expanded,		● Paint, oil	174004	Stems:	
foam or sponge	195305	● Paint, watercolor	174004	● Peanut	67640
● Plastic, other than cellular		● Paint, watercolor, dry	174004	Stick(s):	
	195310	Shades:		● Confectionery, aluminum	13740
● Plastic, other than cellular,		● Lantern mica	109700	● Meat, NOI	74880
expanded or foam	195310	Shapes:		● Sausage	74880
● Rubber compound, unvulcanized		● Expanded plastic or rubber,		Stone(s):	
	171800	NOI	157320	● Cherry	173050
● Rubber, cellular, expanded,		● Plastic or rubber	157320	● Peach	173570
foam or sponge	195305	Shells:		Stoves:	
Screening(s):		● Explosion timing mechanism		● Gas, outdoor type	25865, 25866
● Bean	66800		143970	Straps:	
● Crushed, feed	66920	● Shirts	49795, 49860	● Aluminum	96940
● Ground, feed	66920	● Shirts, disposable	49795	● Tin plate	96940
● Pea	66800	● Shoe Trees, metal or wood		Strip(s):	
● Seed	66800		28100	● Meat, NOI	74880
● Screen drivers	186900	● Shoe Trees, plastic or rubber		● Wiper	97590
Seats:			156600, 157320	● Suits, one-piece coveralls	49860
● Floor	143950	Shoes:		Supports:	
Seed(s):		● Snow	17370	● Wash tub	97490
● Ajowan	172790	● Spudding, oil well	144010	Suppressors:	
● Anise	172830	Shutters:		● Industrial noise	120920
● Annatto	172850	● Foundation, NOI	35500	● Pulsation	120920
● Apricot	172870	Stencils:		● Surge	120920
● Baybar weed	172890	● Air duct	103430	● Suppressors, noise, pulsation	
● Blue lupine	172910	● Industrial noise	120920	of surge, industrial	125850
● Broom corn	172930	● Internal combustion engine	125850	Swabs:	
● Celery	173010	● Noise, industrial	125850	● Steel and rubber, oil, water	
● Cevadilla	173030	● Pulsation	120920	or gas well	144050
● Cherry	173050	● Pulsation, industrial	125850	Sweepings:	
● Chili pepper	173070	● Surge	120920	● Bakery	66780
● Coriander	173110	● Surge, industrial	125850	Swivels:	
● Crotalaria	173150	● Skimmers, swimming pool,		● Hydraulic rotary	144070
● Cumis	173170	plastic	69110	Syrup:	
● Dill	173190	Skin(s):		● Citrus pomace final	v67800
● Fennel	173210	● Peanut	67690	● Citrus pomace final and	
● Fenugreek	173230	Slab(s):		blackstrap molasses blended	v67800
● Grape	173290	● Expanded plastic or rubber		System(s):	
● Hairy indigo	173330		157320	● Exhaust, internal combustion	
● Hemp	173350	● Plastic or rubber	157320	engine	125850
● Honey bean	173370	Sleds:		● Lock, electrically operated,	
● Jerusalem oak	59480, 174000	● Children's	v85000, v188580,	NOI	62415
● Jerusalem oak, ground or			189440		
powdered	59480	● Sleighs, children's	v85000,		
● Kapok	173390		v188580, 189440		
● Lespedeza	173430	● Slips, oil well	143950		
● Melon	173450	● Stops, distillers'	67020		
● Oiticica	173550	● Snacks, meal	74880		
● Peach	173570	● Snowboards	15520		
● Poppy	173620	● Snowshoes	17370		
● Pryllium	173640	● Sound Traps, air duct	103430		
● Pumpkin	173450	Spiders:			
● Raisin	173290	● Oil well	143990		
● St. John's bread	173370	● Reel reinforcing	169020		
● Sobadilla	173030	● Spiders, reel reinforcing,			
● Scradella	173760	steel	169020		
● Sestania	173800	Spikes:			
● Sorgo	173820	● Iron or steel, NOI	105840		
● Squash	173450	● NOI, iron or steel	105840		
● Sweet sorghum	173820	Sponge(s):			
● Tistle	173900	● Cellulose	177320		
Sets:		● Cleaning compound impregnated	177340		
● Baking pan	174320, v175320	● Natural, NOI	177360		
● Baking pan, sheet steel		● NOI	177320		
	175105, v175320				

T

● Tackle, fishing	16300
● Tackle, fishing, NOI, other than plastic or rubber	16300
● Tackle, fishing, NOI, plastic or rubber	15520
Tailings:	
● Mustard	67550
Tankage:	
● Feeding, NOI	66890
● Tanks and troughs combined, livestock watering	66290
● Tanks and troughs combined, livestock watering, steel	66290
Tea:	
● Concentrate, liquid	75240
● Templates, box and pin, oil, water or gas well	144100
● Throw-offs, well	144350
Ties:	
● Wire-fence post, iron or steel	68035

INDEX TO ARTICLES

ARTICLE	Item	ARTICLE	Item	ARTICLE	Item
<b>Tongs:</b>		<b>Troughs (Cont'd.):</b>		<b>Waste:</b>	
● Pipe, oil well	144110	⊕ Livestock watering	66190, 66350	● Cheese	66980
<b>Tops:</b>		● Watering, livestock	66190, 66350	● Sponge	177320
⊕ Pickup truck bed	190795	● Troughs and tanks combined, livestock watering		<b>Water:</b>	
⊕ Wire-fence post, iron or steel	68035	⊕ Troughs and tanks combined, livestock watering, steel	66290	● Fish press	67180
<b>Traps:</b>		⊕ Truffles	76300	● Wedges and rings, oil well	143850
● Animal cage type	187130	<b>Tubes:</b>		<b>Weights:</b>	
● Bird, cage type	187130	● Explosion timing mechanism	143970	● Sash	107440, 110600
⊕ Bird, NOI	187120	<b>Tubing:</b>		● Wheat and bran combined	42330, v42435
● Crab	187180	⊕ Flexible	100130, v134216	<b>Wheelbarrows:</b>	
● Fish, NOI	187120	<b>Tumblers:</b>		⊕ Children's	v85000, v188580, 189960
● Insect killing	61555	● Plastic or rubber	158765	<b>Wheels:</b>	
⊕ Insect, NOI	187120	⊕ Plastic or rubber, nested	158765	● Band, oil well	144370
● Japanese beetle	187170	<b>U</b>			
● Lobster	187180	● Underreamers, oil well	144220	● Bull, oil well	144390
● Minnow	17680	<b>Units:</b>		● Calf, oil well	144390
● Slug	187190	● Cooling	v53300, 114126	● Wickets, fencing, iron or steel wire	105180
● Snail	187190	● Urea and blackstrap molasses mixed	67630	⊕ Wickets, iron or steel, NOI	107470
⊕ Sound, air duct	103430	<b>V</b>			
⊕ Sound, airduct	103460	<b>Vases:</b>		● Wickets, NOI	107470
<b>Trees:</b>		● Iron	97420, 97430	<b>Wire(s):</b>	
● Boot	28100	⊕ Velocipedes, children's		⊕ Copper-clad steel	30920
● Boot, metal or wood	28100	v188580, 189780		● Wobblers, oil well	144390
● Boot, plastic or rubber	156600, 157320	<b>W</b>			
● Shoe	28100	<b>Wagons:</b>		● Wormseed	59480, 174000
⊕ Shoe, metal or wood	28100	⊕ Children's		⊕ Wormseed, ground or powdered	59480
⊕ Shoe, plastic or rubber	156600, 157320	v85000, v188580, 189920		<b>Wrenches:</b>	
⊕ Tricycles, children's	v85000, v188580, 189780	<b>Y</b>			
<b>Trimlings:</b>				● Drive clamp, oil well	144450
● Poultry	67680			● Sucker rod, oil well	144450
● Trunk, NOI	97330			● Squirrel, oil well	144480
<b>Troughs:</b>				● Tool, oil well	144450
● Livestock feeding	66190			● Yeast and cod liver oil	
⊕ Livestock feeding, iron or steel	66190			67420	

(This space intentionally left blank)

## RULES

## ITEM 265-C

DEFINITION OF PALLETS OR PLATFORMS,  
ELEVATING OR LIFT TRUCK

Pallets or platforms, elevating or lift truck, are low, portable platforms having flat top areas, either round, hexagonal, rectangular or square in actual dimensions, of solid, slatted, intersticed, ribbed or open framework construction providing flat load-bearing top surfaces, supported by legs (blocks) or runners, with or without bodies, enclosures, standards or stacking posts, without wheels or casters. Construction may be of wood, metal, plastic, fibreboard or any combination thereof.

Wooden pallets may be single-faced or double-faced, either of wing or flush box style and of either 2-way or 4-way entry design. Runners (stringers) and deck boards must be of sound lumber securely fastened. Deck boards must be of a sufficient number, dimension and spacing to support a double-tiered load of equal weight and distribution, and to prevent underside damage to article(s) caused by fork lift handling equipment. Knots shall not exceed  $\frac{1}{2}$  the width of any piece of lumber.

## ③ ITEM 296-B

## FIBRE DRUMS FOR LIQUIDS OR ARTICLES IN LIQUIDS

Sec. 1. The terms 'liquid' or 'articles in liquid' as used in this rule apply to articles, or that portion of articles present in an amount over 10 percent by weight of a whole, having a viscosity measurement of less than 6000 centipoises. Measurement must be made at temperatures up to 100 degrees Fahrenheit, except as to articles normally shipped under refrigeration, in which case the measurement must be made at shipping temperatures. Measurement shall be determined by a viscometer of the Brookfield type equipped with a No. 4 spindle rotated at 20 revolutions per minute or by any other instrument giving an equivalent measurement.

Sec. 2. The requirements, limitations and specifications set forth in the table in this section for the numbered types shown therein must be observed. The sidewalls of all drums must be convolutely, not spirally, wound and no single ply should be less than .012 inch in thickness, with outer ply, in the absence of specific water proof treatment, sized to resist the effect of casual water, and all plies firmly glued together. The minimum requirements in the table for sidewall, top and bottom are governed by either the weight of contents in column B or by the capacity in column C, whichever limitation calls for the higher minimum requirements. Gallonage capacities are net, but sufficient outage must be provided.

Drums filled to net capacity with water must withstand without leakage a tipover fall on concrete on the cover chime followed by a diagonal drop on the bottom chime sufficient to provide at least 600 foot-pounds impact, except that a maximum height of drop shall not exceed two feet and the minimum height of drop not less than one foot.

These drums must not be used again for shipments of liquids or articles in liquids after contents have been removed, except when containers, closing devices, and required interior protection are in such condition that they will protect contents as efficiently as new containers.

(Continued)

(This space intentionally left blank)



RULES

ITEM 296-B—Continued

TABLE OF AUTHORIZED TYPES OF CONTAINERS

- A = Type of Fibre Drum
- B = Maximum weight limit of contents, in pounds
- C = Maximum capacity limit of contents, in gallons
- D = Minimum sidewall test requirements in pounds per square inch (see Note 1)
- E = Minimum thickness requirements, in inches, of fibreboard bottoms
- F = Minimum test requirements in pounds, for fibreboard bottoms (see Note 1)
- G = Minimum steel gauge requirements for steel bottoms
- H = Minimum fibreboard test requirements, in pounds, (see Note 1) for bottoms of fibreboard and steel combined
- I = Minimum steel gauge requirements for bottoms of fibreboard and steel combined
- J = Minimum requirements for plastic top covers
- K = Minimum steel gauge requirements for steel top covers
- L = Minimum test requirements, in pounds, for fibreboard top covers (see Note 1)
- M = Minimum required interior protection and method of closure for top covers

A	B	C	D	E	F	G	H	I	J	K	L	M
1A	60	6	850	.170	800	24	600	28	See Note 7	24	See Note 6	See Note 1
	225	20	1000	.200	1200	24	800	28	See Note 7	24	See Note 6	See Note 2
2A	400	35	1100	.220	1300	24	1000	24	See Note 7	24	N.A.	See Note 2
	600	55	1200	.240	1500	24	1000	24	See Note 7	24	N.A.	See Note 2
	245	15	900	.200	1200	24	.110 400‡	30*	See Note 7	24	N.A.	See Note 4
3A	350	30	1100	.220	1300	24	.140 550‡	30*	See Note 7	24	N.A.	See Note 4
	600	55	1200	.240	1500	25	.160 900‡	30*	See Note 7	24	N.A.	See Note 4
	105	6‡	600	.120	800	28	N.A.	N.A.	See Note 7	28	.120 800‡	See Note 4
	245	15	700	.160	1100	26	.110 400‡	30*	See Note 7	26	.160 1100‡	See Note 4
3B-L	350	30	900	.200	1200	24	.140 550‡	30*	See Note 7	24	N.A.	See Note 4
	450	40	1000	.220	1300	24	.140 550‡	30*	See Note 7	24	N.A.	See Note 4
	600	55	1200	.240	1500	24	.160 900‡	30*	See Note 7	24	N.A.	See Note 4
	350	30	800	.160	1100	24	.220 400‡	30*	See Note 7	24	N.A.	See Note 4
3B-H	450	30	900	.200	1200	24	.140 550‡	30*	See Note 7	24	N.A.	See Note 4
	700	55	1000	.220	1300	24	.140 550‡	30*	N.A.	24	N.A.	See Note 4
	400	35	1100	.220	1300	N.A.	1000	24	See Note 7	24	N.A.	See Note 5
3C	600	55	1000	.240	1500	N.A.	1000	24	See Note 7	24	N.A.	See Note 5
	600	55	1200	.240	1500	N.A.	1000	24	See Note 7	24	N.A.	See Note 5
4A	N.A.	55	See Note 8									

N.A. — Not Authorized

\* — For combination fibre and steel bottoms, the steel must be locked into the crimp. Flat discs are not acceptable.

‡ — Thickness Inches/Test Pounds.

Note 1 — Interior of Type 1A drum must be lined or so treated as to prevent penetration by the material with which the drum is filled for shipping.

Note 2 — Interior of sidewall and bottom of Type 2A drum must be provided with an interior lining or barrier so as to form an integral part of the drum to prevent liquid penetration and so joined at the bottom chime as to form a liquid-tight juncture. Tops (covers) may be permanently secured, or, if removable, must be fastened by the ring locking method, and must be equipped with resilient plastic or rubber gaskets to effect a liquid-tight seal and may have metal or plastic bung closures.

Note 3 — Not currently used.

(Continued)

**RULES**

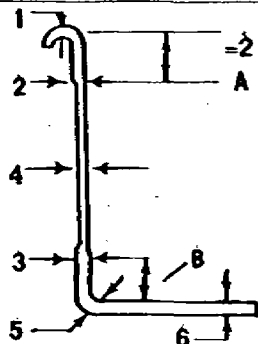
**ITEM 296-B—Continued**

**Note 4—** Type 3A fibre drums must have full removable tops (covers) secured by locking devices or permanently secured tops (covers) and may have metal or plastic plug or cap closures. Not more than two closures not exceeding 2.3 inches are permitted. Tops must be equipped with rubber or resilient plastic gasket to effect a liquid-tight seal. This drum must be equipped with molded, full open head semi-rigid polyethylene conforming to drum contour and minimum specifications shown at end of this Note. Minimum thickness of insert shall be 0.015 inch or in conformance with the following requirements:

**MINIMUM THICKNESS OF POLYETHYLENE INSERT (INCHES)**

LOCATIONS IN INSERT	See Sketch*	INSERT MINIMUM THICKNESS	
		Not over 30 gallons	Over 30 gallons not over 55
Top Chime	1	.012	.015
Top and Bottom Sidewall at A and B	2-3	.015	.015
Sidewall	4	.007	.007
Bottom Corner	5	.030	.040
Bottom	6	.018	.025

\*Explanation of Thickness Measurement Locations in Insert



CAPACITY	DIMENSION A Inches from Top	DIMENSION B Inches from Bottom
Not over 15 gallons	2	2½
Over 15, but not over 30 gallons	2	3½
Over 30, but not over 55 gallons	2	4

Type 3B-L and 3B-H fibre drums must have permanently secured tops (covers), or full removable tops (covers) secured by locking devices, with or without plastic plug or cap closures, or openings in tops (covers) to permit polyethylene insert necks or flanges to protrude. Not more than two closures not exceeding 2.3 inches, or not more than two openings for necks or flanges are permitted in tops (covers). These drums must be equipped with molded, closed head polyethylene inserts having not more than two closure openings in top head, not exceeding 2.3 inches which conform to drum contour and minimum specifications shown at the end of this Note. Thickness requirements must conform or exceed the following schedule:

**Molded Polyethylene Insert  
Closed Head Type**

**Minimum Thickness—(Inches)**

Capacity—Gallons—Max.	Type 3B-L (Lightweight)	Type 3B-H (Heavyweight)
6½	.010	—
15	.015	—
30	.015	.030
55	.015	.040

Molded inserts of full open head (Type 3A) or closed head (Types 3B-L and 3B-H) construction must be made of polyethylene which has the following properties:

Melt Index:	2.6 maximum
Density:	0.910—0.925
Tensile Strength:	1,600 psi minimum
Percent Elongation:	400 percent minimum

**Note 5(A)—** Type 3C drums equipped with a bag-type liner of flexible plastic not less than four mils in thickness having a circular bottom without gussets or folds may be used for only the following commodities:

Table Sauces	Cleaning, Scouring or Washing Compounds
Cotton softeners	Food curing, preserving or seasoning compounds
Latex	Plastics
Tanning extracts	Sizing, NOI

(Continued)

**RULES**

**ITEM 296-B—Concluded**

(B)— Type 3C drums equipped with a bag-type contoured liner of flexible high density polyethylene not less than four mils in thickness having a circular bottom without gussets or folds, are not restricted to Note 6(A) commodities.

These liners (A) and (B) must be protected at the bottom chime by one of the following methods:

1. By interposing a flexible creped Kraft paper liner having a basis weight of not less than 80 pounds between it and the drum bottom and extending not less than four inches up the sidewall.
2. By interposing a flexible five-ply corrugated paper disk between it and the drum bottom.
3. By a plastic cuff not less than .004 inch thick permanently attached to the liner which must extend up the drum sidewall not less than four inches and extend under bottom of liner not less than two inches from the chime.
4. Other methods of protection are authorized as necessary, provided the drum filled to capacity with water can withstand a one hour vibration test (ASTM D 999 A) without failure of the plastic liner. Failure will constitute deformation or evidence of liquid penetration of the outside ply with inspection to be made four hours following vibration test. Drums capable of passing vibration test will not be restricted to commodities listed within paragraph (A).

Closure of liner must be made liquid-tight by tying or sealing or by folding the bag out over the top metal chime of the drum and closing it off with a plastic sealing disk held in position by a rubber or plastic gasketed cover and locking band.

Note 6— 5-gallon containers may have tops made of fibreboard providing they meet the minimum requirements specified for fibreboard bottoms. Tops must be of minimum thickness of .170 inch and test not less than 800 pounds.

Note 7— Top covers must be constructed of injection molded high density polyethylene or polypropylene homopolymer or copolymer and have a minimum thickness of .090 inch. Top covers must have at least two concentric rings of not less than 1/4 inch depth. Closure must be effected by a liquid-tight gasket and a lever locking ring of 22 gauge metal.

Material must meet the following parameters as specified within the referenced American Society for Testing and Materials (ASTM) testing methods:

Injection Molding High Density Polyethylene Homopolymers or Copolymers:		Injection Molding Polypropylene Homopolymers or Copolymers:	
Density, ASTM D1505	0.948-0.967	Density, ASTM D1505	0.890-0.915
Melt Index, ASTM D1238 FR-E	1.0-8.0	Melt Flow, ASTM D1238	1.0-8.0
Tensile Strength, ASTM D638	3000 PSI, minimum	Tensile Strength, ASTM D638	3000 PSI, minimum
Heat Resistance Vicat Soft Point	240-260° F	Izod Impact at 32° F, ASTM D256, Method A	1.0-18.0
Stress Cracking, ASTM D1693, Method B, F50	20 hours, minimum	Heat Distortion Temperature at 66 PSI, ASTM D648	160-275° F

Type 3B-L fibre drums not exceeding 15 gallons capacity may have top covers constructed of injection molded high density polyethylene not less than 75 mils in thickness meeting the above testing requirements, except stress crack resistance test is not required for this application. Cover must be flanged to fit inside top diameter of drum and must be securely metal slitted to drum sidewall.

Note 8— Type 4A drums, integrally lined, of maximum 55-gallon capacity, filled with water to rated capacity, must be capable of withstanding a four-foot drop onto a solid surface on top and a second four-foot drop diagonally on the bottom without failure. Having passed this performance level, construction minimums and weight maximum will not be subject to the above table. The 'Certificate of Maker,' as required of all fibre drums per Item 297, must be amended to show 'TYPE OF FIBRE DRUM — 4A' in lieu of 'SIDEWALL TEST \_\_\_\_\_ POUNDS PER SQUARE INCH' and 'NET WEIGHT LIMIT \_\_\_\_\_ POUNDS.'

**ITEM 420-A**

**CLASSIFICATION OF ARTICLES—GENERAL**

Sec. 1. Numbers 35 to 500 provided for in this classification under columns headed 'CLASSES', appearing on pages 280 to 872 of this classification, and as amended, are the classes assigned to the articles described in connection therewith and refer to columns of class rates headed by the same respective numbers in the class rate tariffs governed by this classification. Classes 37.5, 77.5 and 92.5 refer also to rates published for classes 37 1/2, 77 1/2 and 92 1/2, respectively, in class rate tariffs governed by this classification.

The progression of classes in this classification is from 35 (lowest) to 500 (highest).

Sec. 2. Classes shown in the class columns opposite the description of articles will apply in conjunction with the rate tariff designated as being governed by this classification.

Sec. 3. When '0' is shown in the class column, it means that such articles are subject to the rates and regulations of individual carriers.

Sec. 4. A tariff of rates may be made subject to all of the classes published in this classification or may be made subject to either the less than truckload classes or the truckload classes, provided the tariff of rates clearly indicates which classes are to be applied in connection with the rates published therein.

Sec. 5. Where a tariff of rates does not provide a rate for the class shown opposite the description of articles herein and no other provision is made in that tariff as to application of such class, apply the rate for the next higher class for which rates are shown in such tariff.

**RULES**

**ITEM 535-B**

**EXPIRATION DATES**

Items or other provisions making reference hereto expire with date indicated unless such dates are changed or canceled in accordance with the Rules of Procedure for Changes in the National Motor Freight Classification.

Item or Package	Provisions which expire	Date expiring
Item 79024	Paragraph (29)(a)	September 30, 1990

**ITEM 680-C**

**PACKING OR PACKAGING—GENERAL**

**General**

**Sec. 1. (a)** The separate descriptions of articles name the acceptable packing requirements, see Note 1. Numbered packages or other packing provisions (other than 'DOT Specification Number' packages, for which, see HMT) are authorized for use only when item descriptions contain reference thereto. The definitions of or specifications for packing requirements are named in (1) Items 200 through 297, (2) Numbered packages and (3) Note references. The material and construction specifications therein are minimum requirements and must be observed. Whether or not interior packing devices are a part of specific requirements, interior packing devices must be provided where such are necessary to afford adequate protection against damage to the contents of a container. Articles or articles and necessary interior packing devices must reasonably occupy the full cubic capacity of the outer shipping container, see Notes 2 and 3.

**Note 1—** The term 'packing requirements' as used in this classification or in tariffs governed thereby means the provisions which specify (1) the kinds or specifications of the containers, packages or other manner in which the articles shall be packed or protected for shipment and (2) how the articles shall be packed or protected by or within such containers, packages or other manner.

**Note 2—** Unless otherwise provided, commodities in shipping containers (not containers within containers) shall be deemed to be in compliance when filled to not less than 65 percent of the capacity of such containers. When filled to less than 65 percent of capacity, the gross weight of container and its contents will be subject to the class applicable to either the container or its contents, whichever is higher.

**Note 3—** Unless otherwise provided, in LTL quantities, reels, spools, or flanged cores used as shipping containers which are not filled to equal or exceed their weight with a product, will be charged for at the class applicable to the empty spool, reel or flanged core. Reels, spools or flanged cores filled with a product equal to or exceeding the weight of the reel, spool or flanged core will be charged for at the class applicable to the commodity wrapped or wound thereon.

Where the net weight of the product is less than the tare or empty weight of the container, the lower charges applicable to the product may be assessed by declaring, at time of shipment, an increased weight for the shipment equal to two times the tare weight of the reel, spool or flanged core. In such instances, the shipper must declare the following on the bill of lading: (1) the tare or empty weight of each reel, spool or flanged core; (2) the actual gross weight of each shipping container with product as tendered for shipment; and (3) the resultant declared gross weight.

**Sec. 1. (b)** Unless otherwise provided for in the separate descriptions of articles, where classes are provided for 'loose' or 'in bulk,' such classes will also apply on the same articles when in packages; or if no packing or form of acceptance is mentioned, the classes will also apply on the same articles when loose or in packages.

**Sec. 1. (c)** The numbered packages, containers or other forms of shipment set forth in 'Specifications for Numbered Packages,' in the Classification, and as amended, are authorized for use ONLY when item descriptions contain reference to such specific package numbers. Package numbers, containing no lettered suffix, are in numerical sequence, followed by package numbers containing a lettered suffix ('F' or 'S' series) also in numerical sequence. Where package numbers are missing, no package specifications have been assigned such unused numbers.

Except as specifically provided to the contrary in individual package descriptions, packages or containers referred to as 'boxes' when made of fibreboard must comply with the provisions of Item 222. Where a bursting or puncture test is shown for packages designated as 'cartons,' 'containers,' 'trays,' 'wrappers,' or 'wrapped,' or for package components designated as 'trays,' the fibreboard used must meet the requirements of Sections 2 and 3 and must be certified as required in Item 222-1 for 'boxes.' In lieu of the certificate required under Item 222-1 trays which bear no printing may be embossed with characters not less than 1/4 inch in height showing the Package number, a symbol or code identifying the tray manufacturer and plant, and the bursting strength of the fibreboard, e.g., 1102-AZ 1, 175. When the bursting test shown in the individual package description is not listed in Section 3 of Item 222 under the appropriate column headed 'Bursting Test of Combined Board' the fibreboard must meet the requirements of Secs. 2 and 3 for the next lower test shown in that column and must also meet the minimum bursting test required by the individual package description.

**Carrier's Option to Accept or Refuse**

**Sec. 2.** Except as provided in Item 423, whether or not the authorized minimum packing requirements are observed, outer (shipping) containers or packages, inner containers, interior protection devices, method of packing within containers or packages, or other form of shipment authorized must be made of materials of such strength or be of such nature as to afford a reasonable and proper protection of lading and to protect against damage to other freight or equipment, and carriers may for good reason refuse to accept freight the transportation of which, in their judgement, would not be reasonably safe and practicable and so notify the shipper.

(Continued)

## RULES

## ITEM 680-C—Continued

## Liquids, or Commodities that will Expand, Liquefy or Vaporize

Sec. 3. (a) Liquids, or commodities that will expand, liquefy or vaporize under any conditions during transportation must be secured in containers that will prevent leakage from such containers.

Sec. 3. (b) Shipping packages whose sole content is commodities in aerosol (pressurized) inner containers must be clearly and plainly marked indicating contents to be in such inner containers.

## Recoopering

Sec. 4. Provided that the shipper is notified beforehand, the carrier shall have the right to perform necessary recoopering at owner's or shipper's expense except when necessitated by carrier's negligence.

## Definition of Term 'In Packages'

Sec. 5. When the term 'in packages' is provided in connection with the separate descriptions of articles, such articles will be accepted for transportation in any container or in any other form tendered to carrier which will permit handling into or out of vehicles as units, providing such containers or tendered forms will render the transportation of freight reasonably safe and practicable. The term 'in packages' includes articles securely fastened to elevating truck platforms, lift truck skids, or pallets, or unitized quantities, but does not include articles 'in bulk,' 'loose,' 'on skids' or articles racked or braced in vehicles.

## Inner Containers versus Outer Containers

Sec. 6. (a) The containers or packages provided in individual items are outside shipping containers, and the rates or classes shown in connection therewith apply whether the contents are in bulk, loose or in inner containers; except in those instances where items specifically provide classes when 'in inner containers' in specified containers, and except where items provide classes when 'in bulk' in specified containers.

Sec. 6. (b) Except as otherwise provided, when classes or rates are provided for articles in barrels or boxes, in glass in barrels or boxes, in containers in barrels or boxes, or in inner containers in barrels or boxes, such rates or classes will not apply on articles in glass carboys in barrels or boxes.

Sec. 6. (c) Except as otherwise provided, rates or classes shown for articles in glass inner containers also will apply on the same articles in earthenware or molded plastic inner containers.

Sec. 6. (d) Where in individual items classes or ratings are provided for articles in metal inner containers, such classes or ratings apply only on articles in inner containers constructed of metal and having rigid, self-supporting sides.

## Articles in Authorized Packages Fastened to Skids or to Elevating or Lift Truck Pallets or Platforms or Bundled Together

Sec. 7. (a) Articles in boxes, crates or numbered packages of box or crate construction complying with the construction requirements for such containers will be accepted when on skids (see Item 270) attached to bottom of box or crate. When articles are authorized to move 'on skids' within individual item descriptions, skids must meet the requirements of Item 270.

Sec. 7. (b) Articles in bags, barrels, boxes, crates or numbered packages of box or crate construction complying with the construction requirements for such containers will be accepted when unitized or securely fastened on elevating or lift truck pallets or platforms meeting the requirements of Item 265. When under separate provisions of numbered packages or within individual item descriptions articles are required to move on pallets, such pallets must meet the requirements of Item 265.

Sec. 7. (c) Articles in fibreboard boxes complying with the construction requirements for such containers will be accepted when unitized into bundles with stretch or heat shrinkable plastic film, or the strapping materials named in Item 680, Secs. 9 (a) or (b).

## Packing—Mixed TL or Volume

Sec. 8. Unless otherwise provided in the separate description of articles, the package specifications, conditions and all other requirements governing articles in straight truckloads or straight volume shipments apply on the same articles when in mixed truckload or mixed volume shipments.

## Taping of Articles or Packages

Sec. 9. (a) Unless otherwise provided, where the use of metal straps, rope or wire is specifically authorized or required, or where an article must be 'strapped,' filament reinforced pressure-sensitive or gummed tape complying with the following specifications may be used:

Pressure-sensitive tape not less than  $\frac{1}{2}$  inch in width reinforced with continuous longitudinal woven or unwoven filaments imbedded in an adhesive, or gummed tape not less than  $\frac{1}{2}$  inch in width reinforced with continuous longitudinal unwoven filaments imbedded in an adhesive. Tape must have longitudinal tensile strength of:

(1) Not less than 160 pounds per inch of width and not less than 12 percent stretch at break.

OR

(2) Not less than 240 pounds per inch of width and not less than three percent stretch at break. Such tape must be used as a complete band with a four inch overlap of the tape on itself.

Sec. 9. (b) Unless otherwise provided, where the use of metal straps, rope or wire is specifically authorized or required, or where articles must be 'strapped,' strapping made of the following materials and meeting the following requirements may be used:

(1) Synthetic fibre strapping, consisting of cords or yarns held in parallel position by adhesive or by being bonded to paper. Strapping must have a longitudinal strength of not less than 200 pounds per  $\frac{1}{2}$  inch of width with not less than 12 percent and not more than 20 percent stretch at break-point.

(2) Extruded oriented nylon, polyester or polypropylene strapping must have a tensile strength of not less than 200 pounds per  $\frac{1}{2}$  inch of width, with not less than seven percent and not more than 20 percent stretch at break-point.

(Continued)

**RULES**

**ITEM 600-C—Concluded**

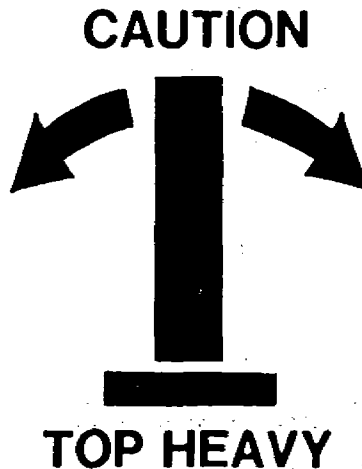
**Definition of 'Wrapped'**

Sec. 10. When in the separate description of articles the word 'wrapped' is referred to as a form of exterior packaging, such articles must be enclosed or enfolded within packaging material which completely covers the article. Such wrappers must be securely fastened.

**Substitution of Fibreboard Boxes for Packages, Bales, Bundles or Wrapped**

Sec. 11. When in the separate description of articles the terms 'in packages,' 'in bales,' 'in bundles,' or 'wrapped' are referred to as a form of exterior packaging, such articles may be enclosed in corrugated fibreboard boxes. When the corrugated boxes used do not meet the requirements of Item 222, they must not bear a box maker's certification as provided for in Item 222-1.

Sec. 12. Articles as tendered for shipment weighing 200 pounds or greater and greater than 48 inches in height which exhibit a high center of gravity in their normal orientation of loading for in-transit movement must be placarded on two opposite sides conspicuously displaying the following symbol as a precautionary warning:



Top-heavy articles are those having a center of gravity higher than 1/2 their standing height and having a height of two times or greater of the shorter base dimensions, as packaged.

Item	ARTICLES	CLASSES		
		LTL	TL	MW
Δ 2080-A	ACIDS, see Notes, items 2083 and 2084:			
Δ 2082-A	NOTE—For classes dependent upon agreed or released value applicable in connection with items making reference to this note, see item 60000.			
Δ 2083-A	NOTE—Commodities listed under this generic heading when tendered for shipment in Package 2452 are to be classified under the same provisions that apply when tendered to the carrier in boxes.			
Δ 2084-A	NOTE—Materials classed in the U. S. Department of Transportation regulations as POISON A and those required to be labeled POISON GAS under such regulations are not subject to the provisions of this grouping. Such materials are subject to the provisions of item 85900.			
4380-A	Oxalic, see Note, item 2082:			
Sub 1	In glass, cans or cartons in barrels or boxes .....	77½	40	30
Sub 2	☐ In barrels, boxes or steel pails .....	70	37½	30
Δ 11750-B	AIRCRAFT GROUP: Articles consist of Aircraft or Parts Named, as described in items subject to this grouping.			
Δ 11755-A	NOTE—The term 'braced and racked' means secured in or to the vehicle by means of blocking, bulkheads, flooring, lining, racks, standards, stakes or similar fastening or securing devices, bracing, dunnage or supports, not constituting a shipping carrier, container or package.			
11760-A	Aircraft, or Aircraft Parts, viz:			
	Ailerons, wing; Panels, wing;			
	Cowls; Rudders;			
	Edges, leading, wing; Sections, nacelle;			
	Elevators; Sections, wing;			
	Flaps, wing; Stabilizers;			
	Fuselage, with power installed; Tips, wing;			
	Nacelles; Wings;			
Sub 1	☐ In boxes or crates .....	200	100	10
Sub 2	Braced and racked in vehicle, see Note, item 11755 .....		125	10
☐ 11970	Discs, brake, carbon or carbon composition, in boxes .....	0	0	
☐ 12580-A	Albums, NOI, with pages, other than filmstrip or audio or video cassette storage, in boxes .....	85	65	24

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW \$
		LTL	TL	
①12600-A	Albums or Scrapbooks, paper or pulpboard, or paper, pulpboard and plastic combined, with pages, in boxes .....	70	40	36
△13100-G	<b>ALUMINUM:</b>			
13374-A	Cups, Dishes, Pans, Plates or Trays, NOI, foil or sheet, with or without covers, see Note, item 13375:			
Sub 1	Nested or nested solid, in bulk ☐ in boxes .....	85	55	20
Sub 2	In nestable inner packages which are nested, in boxes .....	110	70	15
Sub 3	Nested or nested solid, in packages other than nestable inner packages, ☐ in boxes .....	200	125	10
Sub 4	Not nested, see Note, item 13376, in inner packages ☐ in boxes .....	200	125	10
△13375-A	NOTE—Applies when covers are of same or other materials, and whether in same or separate packages.			
△13376-A	NOTE—Applies only on disposable or expendable type foil or sheet cups, dishes, pans, plates or trays.			
①13420-A	Fencing, woven wire, in rolls .....Cancel; see item 68025.			
①13425-A	Fittings or Fixtures, fence, cast aluminum, ornamental or not ornamental, etc., .....Cancel; see item 68030.			
①13427-A	NOTE— .....Cancel; see item 68031.			
13510-A	Latex or Turpentine Cups, etc., A .....Cancel; obsolete.			
①13515-A	Lineal Shapes, NOI, other than pipe, conduit or tubing; or Molding; roll formed or extruded, see Notes, items 13517 and 13518; LTL, in packages, or loose if weighing each 25 pounds or over; TL, loose or in packages:			
Sub 1	In straight lengths of uniform cross-sectional dimension or configuration, not in coils .....	60	45	30
Sub 2	In continuous lengths of uniform cross-sectional dimension or configuration, in coils .....	85	55	24
△13517-E	NOTE—Applicable on hollow shapes or extrusions only when they are without closed or solid ends, tops or bottoms.			
△13518-E	NOTE—Applies only on articles consisting of one piece of metal as from the roll forms or press, except that articles may have holes for fastening, may be cut to length and sharp edges may be removed. Surface may be painted or finished by mechanical or chemical treatment of the metal, other than by plating, but including printing or surface decoration. Articles consisting of more than one piece of metal or further finished than as described above shall be classified under the specific or general (NOI) item applicable or in the absence of such an item as aluminum articles, NOI.			
△15500-F	<b>ATHLETIC GOODS GROUP:</b> Articles consist of Athletic, Gymnastic or Sporting Goods, as described in items subject to this grouping.			
15770-C	Billiard or Pocket Billiard (Pool) Tables, KD, or Parts thereof, finished, with stone or slate slabs, see Notes, items 15772 and 15773, in boxes, crates or ☐ Package 221 .....	85	70	24
△15772-C	NOTE—With each table there may be included in same package not more than four cues, one bridge, one triangle, one set of balls and one package of chalk.			
△15773-B	NOTE—Applies on articles named, whether or not actuated by coin- or currency-operating mechanism.			
△17800-D	<b>AUTOMOBILE PARTS GROUP:</b> Articles consist of Automobile Parts or Accessories, see Note, item 17802, as described in items subject to this grouping.			
△17802-D	NOTE—Will also apply on parts for highway freight semi-trailers, highway freight trailers or house trailers not more specifically described elsewhere in the classification.			
19300-A	Radio Receiving Sets, in wooden boxes or ☐ Packages 809, 829 or 1018 .....	100	55	20
①20488-A	Bags, Envelopes, Packets or Pouches, paper, insulated or padded with expanded plastic film or plastic film honeycombed with integrally formed cups or blisters or laminated to form air-filled cells, in boxes, subject to Item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 3 .....	300	300	AQ
Sub 2	3 or greater .....	250	250	AQ
△20500-C	<b>BAGS,</b> see Note, item 20502:			
△20502-C	NOTE—Will only apply on bags other than traveling or carrying bags or cases, briefcases, portfolios or envelope-type carrying pouches.			
①20890-A	Padded, NOI, or Insulated, NOI, paper, other than doublewall paper bags; in boxes or machine pressed bales .....	100	70	16
①22000-A	Barricades, street or highway, rubber, metal reinforced, etc., .....Cancel; obsolete.			
①22001-A	NOTE— .....Cancel; no further application.			
23080-A	Bed Rails, bed display, in packages A .....Cancel; obsolete.			
△25400-D	<b>BOILERS GROUP:</b> Articles consist of Boilers, Furnaces, Radiators, Stoves, Related Articles or Parts Named, as described in items subject to this grouping.			
26100-A	Food Cabinets or Counters, gas or electrically heated, ☐ in boxes or crates .....	100	60	24
26520-A	Heaters, water, see Notes, items 26521 and 26522, in boxes or ☐ Packages 206, 1016, 1206, 1277, 2055 or 2056:			
Sub 1	Other than storage type, without burners or electric heating elements .....	70	40	30
Sub 2	NOI .....	85	70	15
△26521-A	NOTE—Does not apply on solar collectors.			
△26522-A	NOTE—Does not apply on fireplace grate-type heaters.			

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
	<b>BOILERS GROUP: subject to item 25400</b>			
Δ27340-A	Stoves or Ranges, iron or steel, see Note, item 27522:			
Δ27380-A	Charcoal, NOI, Coal or Wood, see Notes, items 27412, 27414 and 27416:			
27410-A	Sheet, NOI:			
Sub 1	SU, in boxes, crates or Package 1082 .....	100	70	18
Sub 2	KD; or three or more taken apart, bodies nested, or tops and bases separated, bases in tops; in boxes, crates or Package 1082 .....	85	40	30
Δ27412-A	NOTE—Enameled stoves or ranges must be boxed or crated. Stoves or ranges with exposed enameled parts must have such parts protected by boxing or crating.			
Δ27414-A	NOTE—Also includes one tee joint and draft regulator combined for each stove when packaged inside stove.			
Δ27416-A	NOTE—Not more than one warming cabinet or closet, high shelf, canopy or hood may be shipped in the same or separate package with each stove or range as an integral part of the stove or range at the stove or range class. Extra parts must be classed and packed in accordance with the respective provisions in this classification covering such commodities.			
Δ27522-A	NOTE—Also applies on stoves or ranges or parts containing metals other than iron or steel, provided the weight of such metals does not exceed 20 percent of total weight.			
Δ27860-C	<b>BOOTHES:</b>			
⊠27990-A	Telephone, cluster type, mounted on a post or pedestal, SU, in crates .....	300	300	AQ
⊠27995-A	Telephone, wall, post or pedestal-mounting shelf or enclosure type, metal, with or without backboards, glass or plastic inserts, panels, canopies or caps, with or without equipment of lighting fixtures, bulbs or fluorescent tubes, see Note, item 27997:			
Sub 1	Depth of booth exceeding 12 inches, without post or pedestal, in boxes, or with post or pedestal detached and in same box .....	150	77½	18
Sub 2	Depth of booth not exceeding 12 inches, without post or pedestal, in boxes, or with post or pedestal detached and in same box .....	100	60	21
Sub 3	Depth of booth not exceeding 12 inches, mounted on a post or pedestal attached to a baseplate, in Package 2307 .....	92½	55	24
Δ27997-C	NOTE—The depth measurement refers to the measurement from the back of the booth to the front of the booth and does not include any post or pedestal measurement.			
Δ30100-E	<b>BRASS, BRONZE OR COPPER, see Note, item 30102:</b>			
Δ30102-E	NOTE—Brass, bronze or copper, or brass, bronze or copper articles containing in excess of two percent beryllium will be classed as metal alloys, NOI.			
⊠30920-A	Wire, covered, insulated or plain; or copper-clad steel, covered, insulated or plain:			
Sub 1	Not cut to specified lengths as defined in Note, item 30921, in packages; or cut to specified lengths, see Note, item 30921, in boxes or crates, or on reels lagged with wood or metal or area between flanges must be completely wrapped with solid fibreboard .090 inch thick backed with ½ inch thick foam plastic .....	60	40	30
Sub 2	Cut to specified lengths, see Note, item 30921, other than in boxes or crates, and other than on metal or wood lagged reels or with area between flanges not wrapped with ½ inch thick foam plastic backed .090 inch thick solid fibreboard .....	85	50	30
⊠30921	NOTE—The term 'cut to specified length' embraces wire which has been prepared for a specific installation when any damage to the wire will result in a claim for the entire length, and bills of lading and shipping orders are so notated. Shipping containers or packages must also be marked to indicate that any damage will result in a claim for the entire length of wire.			
31020-A	Brianwood, in bags A.....Cancel; obsolete.			
Δ32770-A	<b>BROOMS GROUP: Articles consist of Brooms, Brushes or Mops, or Parts Named, as described in items subject to this grouping.</b>			
33100-A	<b>Brushes, other than floor:</b>			
Sub 1	Wire bristle, other than chimney, in packages .....	70	45	30
Sub 2	Plastic, vegetable fibre or wood fibre bristle, NOI, see Notes, items 33162 and 33163, in boxes:			
Sub 3	Without handles, or with handles less than 10 inches in length; other than card mounted, blister packed or skin packed .....	70	45	30
Sub 4	With handles 10 inches or greater in length, or card mounted, blister packed or skin packed .....	150	100	12
Sub 5	Plastic or hair bristle, with tubular handles with hose connection, with or without high-pressure sprayer attachment or soap dispensers, in boxes or Package 2213 .....	200	125	10
Sub 6	NOI, see Note, item 33162, in boxes or Package 2213 .....	100	70	24
Δ33162-A	NOTE—For released class provisions to apply on toothbrushes, see item 60000.			
Δ33163-A	NOTE—Hair bristle brushes, or hand roller type paint applicators, with or without pans or trays may be packed in same container with plastic, wood fibre or vegetable fibre bristle brushes providing the weight thereof does not exceed 25 percent of the weight of plastic, wood fibre or vegetable fibre bristle brushes.			
Δ33570-H	<b>BUILDING MATERIALS, MISCELLANEOUS, GROUP: Articles consist of Building or Paving Material, miscellaneous, as described in items subject to this grouping.</b>			
⊠34280-A	Doors or Door Sections or Grilles, garage or industrial building, overhead, sliding, rolling or curtain type, NOI, iron or steel, see Note, item 34282, in packages; also TL, loose .....	70	37½	36
Δ34282-E	NOTE—Also applies on accompanying hardware, angles, bars, castings, chain, cable, guides, hoods, pipe, rollers, springs, motors, sprockets, track, hinges, sheaves, brackets, handles, locks, hangers, rails, hooks, pulleys, rods or other fittings when in same package with the doors, door sections, grilles, partitions or shutters, LTL; or TL, in same or separate packages, or in packages when doors are loose.			
⊠34310	Doors, farm, garage, industrial or utility building, overhead, iron or steel, without covering or skin, see Note, item 34311, with or without door track, installation hardware or operating mechanism, in packages .....	300	300	AQ



SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
35440-A	<b>BUILDING MATERIALS, MISCELLANEOUS, GROUP:</b> subject to item 33570			
35440-A	NOTE—Applies on assembled door framework equipped with hinges and reinforcing trusses but without covering or skin.			
35440-A	Tracks, window sill, plastic, ☐ in boxes	85	85	30
39200-B	<b>CABINETS, OR PARTS NAMED:</b>			
39270-A	Cabinets, NOI, metal, wood or metal and wood combined, other than furniture:			
Sub 1	Glazed, ☐ in boxes or crates	125	85	12
Sub 2	Not glazed:			
Sub 3	Wheeled, wheels attached or detached	200	125	10
Sub 4	Other than wheeled, see Note, item 39272:			
Sub 5	Wrapped in paper or burlap	125	85	12
Sub 6	In boxes, crates or ☐ Package 1078	110	85	12
39272-A	NOTE—Provisions also apply on cabinets equipped with interior electric heaters.			
39480-A	Cabinets, Dispensers or Holders, towel, cleansing tissue or table napkin, paper toilet seat cover, wax paper, wrapping film or foil, NOI, separate or combined; other than coin or currency operated; metal; in boxes or crates	92%	65	20
39600-C	<b>CAMERA GROUP:</b> Articles consist of Cameras, Cinema or Photograph Materials, as described in items subject to this grouping.			
39640-A	☐ Dry Plates or Films, unexposed, NOI, ☐ in boxes	100	70	30
39650-A	Dry Plates, glass, unexposed, ☐ in boxes	85	55	30
40220-C	<b>CAPS AND COVERS GROUP:</b> Articles consist of Caps, Covers, Discs, Ends, Bands, Lids, Rings or Tops, as described in items subject to this grouping, for Bottles, Cans, Collapsible Tubes, Glasses, Jars or Jugs, see Note, item 40222, other than Display Covers for Cans.			
40262-A	NOTE—Cancel; no further application.			
40770-G	<b>CARRIERS, SHIPPING, GROUP:</b> Articles consist of Carriers, Shipping, see Note, item 40772, as described in items subject to this grouping.			
40772-G	NOTE—Unless otherwise specified in individual items, the term 'shipping carrier' means the outside shipping carrier or container and does not embrace those articles that are inner containers for placement in an outside shipping container.			
41021-C	Containers, bulk commodity shipping, consisting of a metal frame or a 24 gauge or thicker sheet steel outer shell, and a plastic inner container with closures, liquid capacity not exceeding 660 gallons, secured to wood, fibre or steel pallet base or skid	250	100	10
41022-C	NOTE—Cancel; no further application.			
41870-A	Cases, musical instrument, NOI, in boxes, etc., .....Cancel; see item 187645.			
41872-A	NOTE—Cancel; no further application.			
42437-A	Chairs, combined with television receiving sets, with or without coin- or currency-operating mechanisms, in boxes:			
Sub 1	SU	400	400	AQ
Sub 2	KD	175	125	10
42600-D	<b>CHEMICALS GROUP,</b> see Notes, items 42603 and 42604:			
42602-D	NOTE—For classes dependent upon agreed or released value applicable in connection with items making reference to this note, see item 60000.			
42603-D	NOTE—Commodities listed under this generic heading when tendered for shipment in Package 2452 are to be classified under the same provisions that apply when tendered to the carrier in boxes.			
42604-D	NOTE—Materials classed in the U. S. Department of Transportation regulations as POISON A and those required to be labeled POISON GAS under such regulations are not subject to the provisions of this grouping. Such materials are subject to the provisions of item 85900.			
45640-A	<b>Potassium (Potash):</b>			
45900-A	Sulfoc fluoride, ☐ in bags or boxes	55	35	40
46080-D	<b>Sodium (Soda):</b>			
46180-A	Bisulfite, dry:			
Sub 1	In containers in barrels or boxes	70	35	40
Sub 2	☐ in bulk in barrels or boxes or in steel pails	65	35	40
46230-A	☐ Caustic (Sodium Hydroxide), see Note, item 42602:			
Sub 1	In carboys	100	40	30
Sub 2	In containers in barrels or boxes, or in metal jacketed lead carboys	65	35	36
Sub 3	In bulk in barrels or steel drums, in woven polypropylene bags complying with Item 200, having a moisture barrier, in bags complying with Item 203 or in ☐ Packages 357, 792, 2242, 2429 or 2468; also TL, in bulk	55	35	40
46600-A	Sulfoc fluoride, ☐ in bags, barrels or boxes	55	35	36
48920-B	<b>CLOTH, DRY GOODS OR FABRICS,</b> see Note, item 48921:			
48921-A	NOTE—Except when otherwise indicated, provisions subject to this grouping will not apply to cloth, dry goods or fabrics which require temperature control during transit.			
49115	Cloth, Dry Goods or Fabrics, requiring temperature control during transit, in packages	0	0	
49120-A	Cloth, Fabric or Piece Goods, NOI, other than for the manufacture of clothing; cotton or synthetic fibre, separate or combined, knit or woven; fire resistant, water resistant or oiled, not coated; see Note, item 49121, in boxes or crates or in wrapped bales or rolls	65	40	30
49121-C	NOTE—Applies only on fire resistant, water resistant or oiled cloth, fabric or piece goods in the original piece or mill-end remnants. Does not apply on pile fabrics nor on partially or wholly manufactured articles.			

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
49208-A	CLOTH, DRY GOODS OR FABRICS: subject to item 48920 Cloth, screen, woven, glass or synthetic fibre or yarn, coated or not coated, in boxes or wrapped rolls	70	40	36
49540-A	Plush; Pile Fabric, NOI, see Note, item 49542; Velour; Velvet; or Velvetene; woven or knitted, see Note, item 49543, on frames, racks, reels or creels in boxes, on cores or tubes suspended in boxes, in wrapped rolls, in bales or in boxes, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 49544	400	400	AO
Sub 2	1 but less than 2, see Note, item 49544	300	300	AO
Sub 3	2 but less than 4, see Note, item 49544	250	250	AO
Sub 4	4 but less than 6, see Note, item 49544	150	100	12
Sub 5	6 but less than 8, see Note, item 49544	125	85	15
Sub 6	8 but less than 10, see Note, item 49544	100	70	18
Sub 7	10 but less than 12, see Note, item 49544	92%	65	20
Sub 8	12 but less than 15, see Note, item 49544	85	65	26
Sub 9	15 or greater	70	40	36
49542-A	NOTE—Does not apply on corduroy, napped jersey cloth, terry cloth, Turkish toweling, suede cloth, moleskin, flannel, mohair, tapestry, carpet, brocade, damask, frieze or rep.			
49543-A	NOTE—Also includes woven or knitted fabrics which have been tufted or flopped.			
49544-A	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
49790-E	CLOTHING GROUP, see Note, item 49791:			
49791-E	NOTE—Authorized outer containers for articles subject to this grouping may be printed or labeled with shipper's name and address but not printed or labeled with any uncoded information as to the nature, identity or style of the articles contained therein. Information as to color or size must be coded or abbreviated. Information in packing lists or invoices affixed to the outside of authorized containers must also be coded or abbreviated as required for labels or printing on the containers themselves except when contained in a sealed, opaque envelope or pouch.			
49860-A	Clothing, see Notes, items 49862, 49863, 49864 and 49866, in bulk or tied bundles, etc., .....Cancel; see item 49880.			
49862-A	NOTE—.....Cancel; no further application.			
49863-A	NOTE—.....Cancel; no further application.			
49864-A	NOTE—.....Cancel; no further application.			
49866-A	NOTE—.....Cancel; no further application.			
49880-B	Clothing, NOI:			
Sub 1	Hanging on hangers or racks, in boxes or Package 1401; or in wheeled containers, other than canvas hampers	175	175	AO
Sub 2	Other than hanging on hangers or racks; in boxes, canvas hampers, see Note, item 49882, or Packages 88 or 2265:			
Sub 3	Density less than 12 pounds per cubic foot; or actual value exceeding \$9.00 per pound, see Note, item 49884; or where no density or value is shown at time of shipment	100	85	12
Sub 4	Density in pounds per cubic foot of 12 or greater, and actual value not exceeding \$9.00 per pound, see Notes, items 49883 and 49884	77%	65	24
49882-E	NOTE—Canvas hampers must be constructed of canvas weighing 30 ounces per yard, securely closed and locked.			
49883-C	NOTE—Bills of lading and shipping orders must clearly show that density is 12 pounds or greater per cubic foot and that value per pound does not exceed \$9.00.			
49884-C	NOTE—The level of the actual valuation specified in item 49880 shall be adjusted annually to reflect the percentage change in the Producer Price Index (PPI), provided such adjustment will result in a change of the then-existing valuation of at least five cents.			
49981-A	Coatings, wax, fruit or vegetable, in barrels, boxes or pails .....Cancel; obsolete.			
50340-A	Compounds, water clarifying, hardening, purifying or softening, not medicated nor perfumed, NOI:			
Sub 1	Dry, in barrels, boxes, double bags or Packages 248 or 2118	65	35	40
Sub 2	Liquid or paste, in barrels or crates	70	35	40
50750-G	CONDUITS, OTHER THAN EARTHEN, GROUP: Articles consist of Conduits, Pipe, Smokestacks, Tubing or Fittings, other than clay, concrete or earthen, see Note, item 50752, as described in items subject to this grouping.			
50752-E	NOTE—Metal pipe or tubing having surfaces liable to damage must be in boxes, crates, fibreboard tubes, or completely wrapped with material of sufficient strength to prevent abrasion, marring or denting during transit. Threaded or machined ends liable to damage must be protected with plugs or caps securely held in place and be made of materials of sufficient strength to prevent damage.			
52076-D	NOTE—Gauge specifications as used in items making reference to this note means either U.S. Standard Sheet or Plate or Birmingham Wire (B. W. G.).			
52090-A	Pipe or Tubing, iron or steel, wrought, see Note, item 52092, outside diameter not exceeding 12 inches, not thinner than 10 gauge, see Note, item 52076, loose or in packages	60	35	40
52092-D	NOTE—Applies only on pipe or tubing made from skelp iron or steel or on seamless pipe or tubing made from ingots, billets or disks.			

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
Δ53000-G	<b>COOLERS GROUP:</b> Articles consist of Coolers, Cooling Boxes, Cooling Rooms or Refrigerators, see Note, item 53002, as described in items subject to this grouping.			
Δ53002-G	<b>NOTE</b> —The provisions in items 53005 through 53300 apply regardless of the nature of the insulating medium used but will not apply when the primary body structure is comprised of foam, cellular, expanded or sponge rubber or plastic.			
ⓔ53100-C	Cooling or Freezing Boxes (Freezers) or Refrigerators, with cooling or freezing apparatus, household, see Notes, items 53104 and 53122, in boxes, crates or Packages 107, 147, 178, 1012, 1019, 1024, 1056, 1082, 1215, 1329, 1426, 2262, 2406, 2408, 2424, 2427, 2461 or 2482; also TL, wrapped in fibreboard, skidded and braced, see Package 1005	92%	55	18
Δ53104-E	<b>NOTE</b> —Also applies on refrigerators and ranges, ovens or sinks combined.			
Δ53122-E	<b>NOTE</b> —Applies on cooling or freezing boxes or refrigerators, household, equipped with cooling or refrigerating apparatus of either the mechanical, heat operated, or heat generated type, whether shipped installed in or attached to the cooling or freezing boxes or refrigerators or in separate packages.			
ⓔ53170-A	Machines, ice making, with or without storage bins, see Note, item 53172, in boxes, crates or Packages 107, 1082, 2163, 2370 or 2481	92%	45	24
Δ53172-G	<b>NOTE</b> —Applies only on self-contained ice making machines other than outdoor ice stations or ice vending machines.			
Δ55150-A	<b>DECORATIONS GROUP:</b>			
Δ55921-A	Decorations or Ornaments, Christmas tree or holiday, NOL in barrels, boxes or crates, see Note, item 55922, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 55924	400	400	AQ
Sub 2	1 but less than 2, see Note, item 55924	300	300	AQ
Sub 3	2 but less than 4, see Note, item 55924	250	250	AQ
Sub 4	4 but less than 6, see Note, item 55924	150	100	12
Sub 5	6 but less than 8, see Note, item 55924	125	85	15
Sub 6	8 but less than 10, see Note, item 55924	100	70	18
Sub 7	10 but less than 12, see Note, item 55924	92%	65	20
Sub 8	12 but less than 15, see Note, item 55924	85	65	26
Sub 9	15 or greater	70	40	36
Δ55922-A	<b>NOTE</b> —Ornaments exceeding 2 1/4 inches in diameter, or Christmas tree top ornaments, must be in inner cartons made of fibreboard or paperboard not less than .030 inch thick. Ornaments not exceeding 2 1/4 inches in diameter, other than Christmas tree top ornaments, must be in inner cartons made of fibreboard or paperboard not less than .026 inch thick. Cartons for ornaments other than Christmas tree top ornaments must be equipped with fibreboard or paperboard interlocking honeycomb partitions having extended tips so as to provide not less than 1/2 inch clearance from side walls of carton; or must be equipped with flanged top and bottom trays of fibreboard or paperboard die cut to accommodate each ornament and maintain not less than 1/2 inch clearance from side walls of box. Partition or tray material must be not less than .033 inch thick. Cartons for Christmas tree top ornaments must be equipped with die-cut fibreboard or paperboard suspension forms of material not less than .033 inch thick, arranged to maintain not less than 1/2 inch clearance between ornaments and all inside surfaces of carton. Inner cartons must be packed on ends or sides within the outer shipping box.			
Δ55924-A	<b>NOTE</b> —The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
ⓔ57150-A	Devices, coin handling, coin- or currency-operated machine, NOI, or Coin-Changing Machines; electrically or mechanically actuated, in boxes, see Note, item 57152	85	45	24
ⓔ57152-A	<b>NOTE</b> —Applies on devices for making change of coins, or on devices to be attached to or made a part of coin- or currency-operated machines, that reject, accept, dispense or make change of coins and actuate operating mechanism of the machine.			
ⓔ57155-A	Devices, coin receiving, coin- or currency-operated machine, nonelectric, steel, consisting of assembly of housing, coin box and coin receiving slide, in boxes	70	40	30
Δ58500-E	<b>DRUGS, MEDICINES OR TOILET PREPARATIONS:</b>			
ⓔ58893	Kits, fingernail maintenance, see Note, item 58894, with or without store display racks or stands, in boxes	250	250	AQ
ⓔ58894	<b>NOTE</b> —Applies on kits containing cuticle stick, emery board and pre-cut nail patches.			
ⓔ60330-A	Edging, landscape, wood and wire combined, on skids or in boxes .....Cancel; see item 68015.			
Δ60500-H	<b>ELECTRICAL EQUIPMENT GROUP:</b> Articles consist of Electrical Appliances or Equipment, or Parts Named, see Note, item 60502, as described in items subject to this grouping.			
Δ60502-H	<b>NOTE</b> —Provisions subject to this grouping will not apply on articles or parts for the manufacture or assembly of electrical or electronic equipment when made wholly of gold, silver, platinum, palladium or alloys containing 50 percent or more of these metals.			
60680-A	Batteries or Cells, electric, carbon zinc, zinc chloride or manganese dioxide dry cell, in boxes or ⓔPackage 827; also TL, in trays, see Note, item 60684	60	40	30
Δ60684-A	<b>NOTE</b> —Will also include one incandescent electric lamp (bulb) for each dry cell battery when shipped in same container with the battery.			

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW 1
		LTL	TL	
Ⓔ61150-A	<b>ELECTRICAL EQUIPMENT GROUP:</b> subject to item 60600 Cable, electric, aluminum, with or without steel core, other than cut to specified lengths, see Notes, items 61182 and 61183, in packages	60	40	30
Ⓔ61160-A	Cable, electric, brass, bronze or copper, NOI, other than cut to specified lengths, see Notes, items 61182 and 61183, in packages	60	40	30
Ⓔ61170-A	Cable, electric, brass, bronze or copper, steel armored, lead covered or armored lead covered, other than cut to specified lengths, see Notes, items 61182 and 61183, in packages	60	40	30
Ⓔ61175	Cable, electric, cut to specified lengths, see Note, item 61183:			
Sub 1	In boxes or crates, or on reels lagged with metal or wood, or on reels with area between flanges completely wrapped with solid fibreboard .090 inch thick backed with ½ inch thick foam plastic	60	40	30
Sub 2	Other than in boxes or crates and other than on metal or wood lagged reels or with area between flanges wrapped with .090 inch thick solid fibreboard backed with ½ inch thick foam plastic	85	50	30
Δ61182-E	NOTE—TL provisions also apply on cable clamps or joints, NOI, or aerial cable spacers, not exceeding 20 percent of weight on which charges are assessed.			
Ⓔ61183	NOTE—The term 'cut to specified length' embraces cable which has been prepared for a specific installation when any damage to the cable will result in a claim for the entire length, and bills of lading and shipping orders are so notated. Shipping containers or packages must also be marked to indicate that any damage will result in a claim for the entire length of cable.			
Δ61300-C	Circuit Breakers or Switches, NOI, see Notes, items 61301, 61302, 61303, and 61304, or Parts thereof, NOI:			
Sub 1	Weighing each less than 2,000 pounds, LTL, in barrels, boxes, crates or Packages 1174, 1241, 1273 or 2243; TL, loose or in packages	77½	45	30
Sub 2	Weighing each 2,000 pounds or over, loose or in packages	77½	45	30
Δ61301-C	NOTE—Does not apply on devices utilizing semi-conductor materials. Classes for such devices are named in item 63025.			
Δ61302-E	NOTE—Operating pipe, rods and shafts made from iron, steel or wood, separate or combined, for operation of switches, and structural iron work may be shipped loose or in bundles.			
Δ61303-C	NOTE—Also applies on switch boxes containing fuses and cable terminals or fuse blocks.			
Ⓔ61304-A	NOTE—Applies also on mechanically-actuated Wavelength Selectors for automobile radios or on Timing Switches, coin or currency operated or other than coin or currency operated.			
Ⓔ61480-A	Controllers or Controller Parts, NOI, other than plastic, see Notes, items 61302 and 61482; LTL, in boxes, crates or Package 2345; TL, loose or in packages	77½	45	30
Δ61482-E	NOTE—Applies only on devices which act to control or regulate voltage or amperage, but does not apply on programmable controllers or control units which constitute data processing machines, systems or devices, or components of data processing machines, systems or devices.			
Ⓔ61483-A	NOTE—.....Cancel; no further application.			
62420-C	Loudspeakers; without horns; or with or without horns, in cabinets or housings; in boxes or Package 1018	100	60	24
62647-C	Phonographs, NOI, or Dictating Machines, other than tape or wire recorders, in boxes or Packages 809 or 829; Coin- or Currency-Operated Phonographs, see Note, item 62655, in wooden boxes or Package 266; or Phonographs and Still Picture Projecting Machines combined, with or without equipment of radio receiving set, in boxes	125	70	15
Δ62655-C	NOTE—Also applies on mixed TL shipments of Coin- or Currency-Operated Phonographs and Loudspeakers, Coin-Handling Devices or Electrical Appliances or Instruments. The combined weight of the Loudspeakers, Coin-Handling Devices and Electrical Appliances or Instruments must not exceed 15 percent of the gross weight or billed weight of the Coin- or Currency-Operated Phonographs, whichever is greater.			
Δ62682-D	NOTE—Applies only on articles named when without electrical equipment such as switches or receptacles.			
Δ62802-C	NOTE—Includes necessary equipment of tubes and loudspeakers for each set in same or separate packages.			
62900-A	Rectifiers, NOI; or Battery Eliminators (portable radio, phonograph, or tape recorder power supply units); with or without current testers, in boxes, crates or Package 2373	85	45	30
63035-C	Sets, radio, television and related articles, see Note, item 62802, viz.: Amplifiers, Preamplifiers or Tuners, radio, other than automobile radio tuners (selectors), separate or combined; Monitors, television or video; Players, compact disc, separate or combined with Video Disc Players; Players or Recorders, video cassette or video disc; Radios (Radio Receiving Sets) or Clock Radios, NOI; Radios (Radio Receiving Sets) or Clock Radios and Phonographs or Tape or Wire Recorders or Players combined; Televisions or TV's (Television Receiving Sets) or Vision Receiving Sets, NOI; Televisions or TV's (Television Receiving Sets) or Vision Receiving Sets, and Phonographs, Tape or Wire Recorders or Players, Radios (Radio Receiving Sets) or Clocks combined; In wooden boxes or Packages 231, 809, 829, 979, 2320 or 2396	125	70	15

SUPPLEMENT 10 TO NMF 100-P

Rate	ARTICLES	CLASSES		MW
		LTL	TL	
	<b>ELECTRICAL EQUIPMENT GROUP: subject to item 60600</b>			
①63036-A	Sets, electric cord or cable, see Note, item 63042:			
Sub 1	With reeling devices or lamp guards, in barrels or boxes	100	70	24
Sub 2	NOI, in packages, see Note, item 63037, in boxes	77½	45	30
Sub 3	Extension, other than telephone junction block type, see Note, item 63038, in boxes	70	45	30
△63037-B	NOTE—Electrical Cord sets 150 feet or more in length may be shipped on shipping reels.			
①63038-A	NOTE—Applies only on one length of electric cord, cable or wire not exceeding 100 feet in length, having no other attachments than one male plug (cap) and one connector for acceptance of another male plug (cap) or a block allowing for acceptance of several male plugs (caps). Also applies when equipped with on/off switch or indicator light.			
△63041-D	NOTE—Does not apply on single-unit projection type televisions. Such televisions are classed per item 63035.			
①63042	NOTE—Does not apply when equipped with surge suppressors, ground-fault interruptors, circuit breakers or similar devices.			
3E]63160-A	Switch Boxes, with or without covers, with or without cable terminals or fuse blocks or other fittings, but without fuses; Conduit Outlet Boxes or Junction Boxes or Cabinets, with or without fittings or covers, see Note, item 62682; or Outlet Box Covers, other than outlet box plates:			
Sub 1	Aluminum, in boxes, see Note, item 63161	85	65	30
Sub 2	Brass, bronze or copper, in boxes	77½	60	30
Sub 3	Plastic or plastic and steel combined, in boxes	85	65	30
Sub 4	Steel, NOI, in packages, also steel Junction Boxes or Cabinets, loose	70	40	30
△63161-D	NOTE—Railway switch or junction boxes exceeding 140 pounds may be shipped on skids.			
63260-A	Telegraph Instruments or Parts, NOI, in barrels, boxes, crates or Package 2255	100	60	24
①63270-A	Telephone Housings or Telephone Set Dialing Apparatus Dust Covers, plastic, in boxes or crates, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 63274	400	400	AQ
Sub 2	1 but less than 2, see Note, item 63274	300	300	AQ
Sub 3	2 but less than 4, see Note, item 63274	250	250	AQ
Sub 4	4 but less than 6, see Note, item 63274	150	100	12
Sub 5	6 but less than 8, see Note, item 63274	125	85	15
Sub 6	8 but less than 10, see Note, item 63274	100	70	18
Sub 7	10 but less than 12, see Note, item 63274	92½	65	20
Sub 8	12 but less than 15, see Note, item 63274	85	65	26
Sub 9	15 or greater	70	40	36
△63274-B	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
63825-A	Exhibits, museum, Articles of Antiquity, Art Antiques, see Note, item 63826	0	0	
63826-A	NOTE—Does not apply on numismatic exhibits as named in item 63830; pictures or paintings subject to items 100240, 100260 or 149420; antique furniture subject to items 100240 or 100260; Art or antique china or glassware subject to items 47500, 68140, 100240 or 100260.			
△64600-G	<b>FARM EQUIPMENT GROUP: Articles consist of Farm, Dairy, Garden, Livestock, Orchard or Poultry Equipment as described in items subject to this grouping.</b>			
△64682-A	NOTE—Includes equipment of heating apparatus which when detached must be in barrels, boxes or crates, except that cast iron stoves may be shipped loose.			
65560-A	Incubators, poultry, NOI, see Note, item 64682:			
Sub 1	SU, with legs in place, in boxes or crates	100	70	18
Sub 2	SU, without legs or with legs detached or (folded) against body, see Note, item 65562, in boxes or crates	85	70	18
Sub 3	KD, LTL, in boxes or crates; TL, loose or in packages	85	65	24
△65562-A	NOTE—Will also apply on incubators with legs extending not more than 5 inches below body of incubator.			
①66190-A	Troughs or Pans, feeding or watering, livestock, not equipped with hoppers, racks, storage tanks or cabinets, iron or steel, in packages, see Notes, items 66192 and 66193:			
Sub 1	75 united inches or greater	125	85	15
Sub 2	Less than 75 united inches	70	40	30
△66192-E	NOTE—Troughs or pans must not exceed 18 inches in depth and must be less than 60 gallons capacity. Troughs or pans exceeding 18 inches in depth or of capacity of 60 gallons or more will be classed as plate or sheet iron or steel tanks, NOI.			
①66193	NOTE—The term 'united inches' refers to the sum of the outer dimensions (the length, width and depth added) of the article as packaged for shipment.			
①66194-A	NOTE—.....Cancel; no further application.			
△66250-E	Waterers, livestock, with or without automatic water check attachments:			
①66270-A	Bowls or Cups, NOI, in packages:			
Sub 1	Metal, NOI	70	40	30
Sub 2	Cast iron	65	35	36
①66290-A	Troughs and Tanks combined, steel, with or without fireboxes or heaters, see Note, item 66292, in packages	200	200	AQ
△66292-E	NOTE—Does not apply on open top water tanks with drinkers or troughs installed in tank walls.			

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW %
		LTL	TL	
	<b>FARM EQUIPMENT GROUP: subject to item 64600</b> Waterers, subject to item 66250			
☐66350-A	Troughs or Bowls, metal, mounted in iron or steel cabinets, without water tanks, with or without heaters, in boxes or crates, see Note, item 66193:			
Sub 1	75 united inches or greater .....	85	50	26
Sub 2	Less than 75 united inches .....	70	40	30
△66700-H	<b>FEED GROUP: Articles consist of Feed, animal or poultry, as described in items subject to this grouping.</b>			
☐66780-A	Bakery Refuse or Sweepings, in bags or barrels .....Cancel; obsolete.			
☐66800-A	Bean, Pea or Seed Refuse or Screenings, LTL, in bags or barrels; TL, in bulk or in packages .....Cancel; obsolete.			
☐66820-A	Beet Pulp, dry, LTL, in bags or barrels; TL, in bulk or in packages .....Cancel; obsolete.			
☐66830-A	Beet Pulp, wet, LTL, in bags or barrels; TL, in bulk or in packages .....Cancel; obsolete.			
☐66870-A	Black Strap Molasses Meal, in double bags or in barrels or boxes .....Cancel; obsolete.			
☐66890-A	☉Blood Flour; Blood, Bone or Meat Meal; Feeding Tankage, NOI, or Dried Meat Scraps, etc., .....Cancel; obsolete.			
☐66892-A	NOTE— .....Cancel; obsolete.			
☐66920-A	Cake or Meal, including Crushed or Ground Cake or Screenings, etc., .....Cancel; obsolete.			
☐66940-A	Capsicum (Red Pepper) Residue, see Note, item 66942, LTL, in bags, barrels or boxes; TL, in bulk or in packages .....Cancel; obsolete.			
☐66942-A	NOTE— .....Cancel; obsolete.			
☐66960-A	☉Charcoal, ground or crushed, etc., .....Cancel; obsolete.			
☐66980-A	Cheese Waste or Scraps, unfit for human food, in packages .....Cancel; obsolete.			
☐67020-A	Distillers' Slops, Liquid, in barrels .....Cancel; obsolete.			
67070-A	Feed Supplements; or Condimental or Medicinal Feeding Compounds or Preparations; animal, fish or poultry, not frozen; released to a value not exceeding 50 cents per pound, see Note, item 67072, in containers in barrels or boxes or ☐in bulk in bags, barrels, boxes or pairs .....	50	35	36
△67072-A	NOTE—The released value must be entered on the shipping order and bill of lading in the following manner: <i>'The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding 50 cents per pound.'</i> When the foregoing statements are properly executed, the rates subject hereto will take precedence over all other rates not subject to released value, provided the released rates result in lower freight charges. If lower freight charges do not result, the release will be deemed not to have been executed and the rates subject hereto will have no application. If the shipper fails or declines to execute the above statements, or designates a value exceeding 50 cents per pound, shipments will not be accepted for transportation at the rates subject hereto. Rates based on other classes in this classification, or in other tariffs lawfully filed with the Interstate Commerce Commission will apply in such a case. Classes herein based on released value have been authorized by the Interstate Commerce Commission in Released Rates Order No. MC-827 of April 7, 1972, as amended May 28, 1980, subject to complaint or suspension. (See page 3 of classification for state authorities.)			
67075-B	Feed Supplements; or Condimental or Medicinal Feeding Compounds or Preparations; animal, fish or poultry, not frozen, not released as to value, in containers in barrels or boxes, or in bulk in bags, barrels, boxes, pairs or ☐Package 2440 .....	85	45	30
☐67140-A	☉Fish Meal, Fish Roe Meal or Fish Scrap, ground, pulverized or screened, etc., .....Cancel; obsolete.			
☐67160-A	Fish or Fish Scrap, frozen, see Note, item 67162, in bulk in bags, barrels or boxes .....Cancel; obsolete.			
☐67162-A	NOTE— .....Cancel; obsolete.			
☐67180-A	Fish Oil Residuum (Fish Press Water), in barrels or boxes .....Cancel; obsolete.			
☐67200-A	Fodder, bean, cane, corn or pea, in machine pressed bales .....Cancel; obsolete.			
☐67220-A	Ginger Root Residue, having value only for animal or poultry feed mixtures, LTL, in bags, barrels or boxes; TL, in bulk or in packages .....Cancel; obsolete.			
☐67240-A	Gluten Liquor, residuum (residuum from manufacture of monosodium glutamate) Liquid, in barrels .....Cancel; obsolete.			
☐67300-A	Hydrol (Corn Sugar Final Molasses), in bulk in barrels .....Cancel; obsolete.			
☐67320-A	Mash, distillers', spent, not produced wholly from grain or grain products, in bags, barrels or boxes .....Cancel; obsolete.			
☐67340-A	Mash, grain, spent, in bags, barrels or boxes .....Cancel; obsolete.			
☐67380-A	Meal, corn shuck or husk, LTL, in bags, barrels or boxes; TL, in bulk or in packages .....Cancel; obsolete.			
☐67420-A	Meat and Bone Meal, Cereals, Cod Liver Oil and Yeast, not cooked, frozen, in boxes .....Cancel; obsolete.			
☐67440-A	Milk, other than condensed or dried, in hermetically sealed glass or metal containers in barrels or boxes .....Cancel; obsolete.			
☐67480-A	Milk Powder Scrap, cake or ground, in bags, barrels or boxes .....Cancel; obsolete.			
☐67520-A	Molasses, blackstrap, dehydrated, and Cane Pith, mixed, in bags .....Cancel; obsolete.			
☐67530-A	Molasses, blackstrap, and Urea, mixed, in bulk in barrels .....Cancel; obsolete.			
☐67550-A	Mustard Bran or Tailings, in bags .....Cancel; obsolete.			
☐67570-A	Pea Bran, LTL, in bags; TL, in bulk or in packages .....Cancel; obsolete.			
☐67590-A	Peanut Chaff (Peanut Skins), in bags .....Cancel; obsolete.			
☐67600-A	Peanut Grits, in bags, barrels or boxes .....Cancel; obsolete.			

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MY 1
		LTL	TL	
	<b>FEED GROUP: subject to item 66700</b>			
67610-A	Peanut Hearts (Peanut Germs), in bags .....Cancel; obsolete.			
67620-A	Peanut Hull Fibre, in machine-pressed bales .....Cancel; obsolete.			
67640-A	Peanut Hulls, Stems or Roots, not ground, LTL, in bags; TL, in bulk or in packages .....Cancel; obsolete.			
67660-A	Potato Pulp Refuse (residue from alcohol distillation or manufacture of starch), without or with not to exceed 10 percent barley malt, in bags, barrels or boxes; also TL, in bulk .....Cancel; obsolete.			
67680-A	Poultry Trimmings, cooked and frozen, in blocks wrapped in two plies waxed paper 30 pounds basis weight, securely tied .....Cancel; obsolete.			
67700-A	Rice Bran or Rice Polish, in bags .....Cancel; obsolete.			
67710-A	Rice Bran and Ground Rice Hulls, in bags .....Cancel; obsolete.			
67720-B	Rice Hulls, ground, in bags; TL, in bulk in packages ..... 65 35 50	65	35	50
67730-A	Rice Hulls, unground (Rice Chaff), in bags; TL, in bulk or in packages .....Cancel; obsolete.			
67740-A	Rice Meal, in bags .....Cancel; obsolete.			
67800-A	Syrup or Molasses, citrus pomace final; or Syrup or Molasses, citrus pomace final blended with blackstrap molasses, not suitable for human consumption, in tank trucks, see Note, item 67802 .....Cancel; obsolete.			
67802-A	NOTE— .....Cancel; obsolete.			
67820-A	Tomato Refuse from canneries, in cloth or paper bags or in barrels .....Cancel; obsolete.			
67840-A	Whey Refuse (Milk Albumen), dry, in bags, barrels or boxes .....Cancel; obsolete.			
68000	<b>FENCING GROUP: Articles consist of Fencing, Fence Gates, Edging or related materials, as described in items subject to this grouping.</b>			
68015	Edging, landscape, wood and wire combined, on skids or in boxes ..... 70 40 36	70	40	36
68020-A	Fencing, etc., .....Cancel; see item 68025.			
68025	<b>Fencing:</b>			
Sub 1	Aluminum, steel wire reinforced, in packages ..... 85 55 30	85	55	30
Sub 2	Expanded iron or steel, in packages ..... 55 35 40	55	35	40
Sub 3	Iron or steel, NOI, in panels ..... 70 37½ 36	70	37½	36
Sub 4	Wire, welded or woven, iron or steel, copper clad ..... 77½ 45 30	77½	45	30
Sub 5	Wire, welded or woven, iron or steel, galvanized, plain, aluminum coated, or with plastic or rubber coating, in rolls, see Note, item 68026 ..... 60 35 40	60	35	40
Sub 6	Wire, woven, aluminum, in rolls ..... 150 100 10	150	100	10
Sub 7	Wood and wire combined ..... 65 35 30	65	35	30
Sub 8	Wood, in sections ..... 85 35 30	85	35	30
68026	NOTE—Also applies on accompanying equipment of fence gates, iron or steel or iron or steel and wire combined, fence post drivers, fence ratchets, fence or wire stretchers, not exceeding 10 percent of weight upon which charges are assessed.			
68030	<b>Fittings or Fixtures, fence, cast aluminum, in burlap bags or in barrels or boxes:</b>			
Sub 1	NOI ..... 85 55 30	85	55	30
Sub 2	As from the die or mold, see Note, item 68031 ..... 60 45 30	60	45	30
68031	NOTE—Gates, fins or sinkerheads may be removed, and they may be cleaned or tumbled.			
68035	Fixtures, wire-fence post, iron or steel, viz.: Anchors; Braces, Bands, Collars or Plates; Caps or Tops; Clamps; Extension Arms, with or without clips; Rail Ends; Spreaders; Stays or Ties; or Tension Bars or Rods; in packages ..... 60 35 40	60	35	40
68040	<b>Gates, fence:</b>			
Sub 1	Aluminum, SU ..... 200 150 10	200	150	10
Sub 2	Iron, steel or wood, separate or combined, or combined with wire ..... 100 60 16	100	60	16
68045	Pickets, fence, wood ..... 50 35 36	50	35	36
68050	<b>Posts, fence:</b>			
Sub 1	Plastic, in boxes having a density in pounds per cubic foot of 35 or greater, see Note, item 68051 ..... 60 35 40	60	35	40
Sub 2	Iron or steel:			
Sub 3	With equipment of electric wiring insulators, with or without mounting clips, in boxes ..... 55 37½ 36	55	37½	36
Sub 4	With or without equipment of steel fittings or tubular fence post drivers, loose or in packages ..... 50 35 40	50	35	40
68051	NOTE—Density must be shown by the shipper on shipping orders and bills of lading at time of shipment. If density is not shown and shipment is inadvertently accepted, charges will initially be assessed under the provisions for "Plastic Articles, NOI," per item 156600. Upon satisfactory proof of actual density, freight charges will be adjusted accordingly.			
68060	<b>Poultry Netting:</b>			
Sub 1	Steel, copper clad ..... 77½ 45 30	77½	45	30
Sub 2	Welded or woven wire, galvanized, plain, aluminum coated, or with plastic or rubber coating, in rolls, see Note, item 68026 ..... 60 35 40	60	35	40
68065	Wickets, fencing, wire, iron or steel, ½ inch or heavier, with or without plastic coating, in packages ..... 60 45 30	60	45	30
69110	Filters, swimming pool, tank type; or Skimmers, swimming pool; plastic, with or without fittings or pumps, in boxes ..... 200 125 10	200	125	10
72000-1	<b>FOODSTUFFS GROUP: Articles consist of Foodstuffs, Beverages or Beverage Preparations, not named in other more specific groups, see Notes, items 72002, 72004, 72005, 72007 and 72008, as described in items subject to this grouping.</b>			
72002-1	NOTE—Unless otherwise specified in individual items, provisions apply only on foodstuffs, beverages or beverage preparations, other than frozen.			

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
	<b>FOODSTUFFS GROUP: subject to item 72000</b>			
Δ72004-1	NOTE—Commodities other than frozen or requiring refrigeration, listed under LVs generic heading, when packed in rectangular inner fibreboard containers will be subject to the "in boxes" classes when enclosed in paper wrappers or in plastic film overwrap bundles. Package must consist of only one layer or tier of inner containers and gross weight must not exceed 14 pounds. This packaging is permissible only on those commodities that are not contained in glass or earthenware or otherwise fragile containers. Wrappers must consist of paper or paperboard basis weight not less than 126 pounds per 500 sheets 24 x 36 inches or plastic film totalling not less than 2 mils in thickness, and must totally enclose inner containers. Ends and overlap seams must be firmly glued or when plastic film is utilized, seams and ends must be heat sealed.			
Δ72005-1	NOTE—Unless specified in individual items, classes will not apply on commodities prepared by a freezing-dehydration method nor on products containing in excess of 10 percent of the net weight of ingredients prepared by the freezing-dehydration process. Products prepared by the freezing-dehydration process, or containing in excess of 10 percent of ingredients prepared by the freezing-dehydration process, will be classed per item 76850.			
Δ72007-1	NOTE—Commodities listed under this generic heading, when tendered for shipment in Packages 2257, 2330, 2399, 2440, 2443, 2445, 2448, 2452 or 2456, are to be classified under the same provisions that apply when tendered to the carrier in boxes.			
Δ72008-1	NOTE—Commodities listed under this generic heading, when tendered for shipment in Package 1500, are to be classified under the same provisions that apply when tendered to the carrier in boxes. When unitized on and secured to pallets by stretch or shrink film, commodities will be accepted for LTL shipment in Package 1500 modified so that the film enclosure of the completed package may have end openings. End openings must not exceed one-half the exposed height of the inner containers.			
Δ72502-B	NOTE—Applies on compounds designed as a base or flavoring for alcoholic mixed drinks.			
□72670	Coffee, ground, roasted, in individual premeasured bags of less than 6 ounces, in boxes, having a density in pounds per cubic foot of:			
Sub 1	Less than 8 .....	100	60	20
Sub 2	8 but less than 20 .....	70	40	30
Sub 3	20 or greater .....	60	35	36
72760-A	Dessert Preparations, such as ice cream, jelly, pie or pudding preparations, other than frozen; NOI, see Note, item 72762, in barrels, boxes, pails, five-ply multiple-wall paper bags or Package 2387:			
Sub 1	Sweetened, other than with sugar .....	92½	55	24
Sub 2	Unsweetened; or sweetened with sugar .....	60	35	40
Δ72762-A	NOTE—Inner containers may contain a small quantity of dry or liquid flavoring.			
Δ72932-B	NOTE—Not applicable on fresh fish smoked for flavoring only.			
73227-C	Foodstuffs, other than frozen, Group I, viz.: Bean Dip (Bean Paste), with or without flavoring or seasoning ingredients; Bread, Roll or Cake, other than fruitcake, in metal cans in boxes; Cider Syrup (Boiled Cider); Cocktail Mix, liquid, nonalcoholic, other than beverages, see Note, item 72502; Coconut, prepared, also in five-ply paper bags or Package 775; Compounds, food coating (Pre-breading Mix), milk and egg combined, dry; Dressing, salad, other than dry, also in Packages 392, 1204, 1429, 2000, 2078, 2145, 2316, 2332 or 2375; Extender, milk powder, blended, see Note, item 73229, also in bags; Fish or Shellfish, cooked, pickled, preserved, dried, dry salted or smoked, NOI, see Note, item 72932; Fish Balls; Fish Roe, other than caviar; cooked, pickled or preserved; Food, baby, canned or preserved, see Note, item 73230, also in Packages 1000, 2093 or 2368; Fruit, canned or preserved, NOI, other than dried or dehydrated or other than in alcoholic liquor, also in Packages 1000, 1264 or 2288; also TL, in Package 600; Fruit Butter or Pulp, also in Packages 1000, 1264 or 2288; also TL, in Package 600; Fruit or Fruit Peel, drained, or Citrus Fruit Peel, in brine, in glass or in metal cans, in boxes or crates, or in kits, pails or tubs, or in Package 1264 or in metal cans of not less than 3½ gallon capacity, tops securely fastened, loose; Honey, comb, granulated, strained, creamed or flavored; Ingredients, dinner or soup, NOI, see Note, item 73228, also in Packages 128, 510, 1000, 2421 or 2425; also TL, in Package 600; Jams, Jellies or Preserves, edible, NOI, also in Packages 1000, 1264, 2288, 2375 or 2430; also TL, in Package 600; Juice, clam or oyster; Juice, fruit, artificial or natural, NOI, of Cider, also in pails or Package 592, 1000, 1264, 2276, 2288, 2297, 2332, 2375, 2400, 2437, 2438 or 2467; also TL, in Package 600; Macaroni, Noodles, Spaghetti or Vermicelli, dry, not cooked, NOI, also in double bags or in containers in paper bags; also TL, in Package 2231; or cooked, NOI, with or without cheese, meat, vegetables or other ingredients, in containers in boxes or crates or in Packages 128, 1000, 2330 or 2375; also TL, in Package 600; Meats, cooked, cured or preserved, with or without vegetable, milk, egg or fruit ingredients, NOI, in glass or metal cans in barrels or boxes, also in Packages 1400, 1500, 2330 or 2448; also TL, in Package 600;			



SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW %
		LTL	TL	
73227-C (Cont'd)	<p><b>FOODSTUFFS GROUP: subject to Item 72000</b></p> <p>Milk, condensed or evaporated, liquid or paste, with or without vegetable fats, also in Package 1000; also TL, in Package 600; see Note, item 73231;</p> <p>Milk, Cream, Buttermilk or Dry Milk Solids, powdered or flaked, with or without vegetable fats not exceeding one percent by weight, also in multiple-wall paper bags;</p> <p>Milk or Cream Substitutes, other than milk, cream or milk solids, NOI, also in multiple-wall paper bags or Packages 2308 or 2332;</p> <p>Milk or Cream, sterilized, in inner containers in boxes or in Package 2308;</p> <p>Mincemeal;</p> <p>Molasses, NOI, or Syrup, not medicated, NOI, see Note, item 73232, in containers in barrels or boxes, in bulk in barrels; also TL, in Package 600;</p> <p>Peanut Butter or Peanut Spread;</p> <p>Pectin, fruit or vegetable;</p> <p>Pickles, NOI, see Note, item 73233, also in Packages 679, 1361 or 2467;</p> <p>Pizza Pie Mix, consisting of flour, sauce and yeast, with or without other ingredients;</p> <p>Popcorn, shelled, not popped, NOI, in bulk or in inner containers other than popping containers, also in Packages 2330 or 2448;</p> <p>Powder, baking, also in five-ply multiple-wall paper bags;</p> <p>Puddings, in containers in boxes;</p> <p>Rice, cleaned, whole or broken, also in double bags, five-ply multiple-wall paper bags; or also TL, in Packages 65, 60, 2231 or 2382;</p> <p>Salads, fish, macaroni, meat or vegetable, in glass or metal containers in boxes or in Package 2303;</p> <p>Sandwich Spreads, NOI, including Cheese Spreads, also in Packages 1204, 1400, 1429, 2462 or 2474;</p> <p>Sauces or Toppings, ice cream or dessert, NOI, including Marshmallow Creme; or Nuts (Nutmeats) in syrup or liquor, not pickled; in other than pressurized inner containers; also in Package 2288;</p> <p>Sauces, table, NOI, other than dry, or Gravy, see Note, item 73234, also in Packages 392, 1204, 1429, 2000, 2078, 2093, 2140, 2288, 2303, 2330, 2332, 2375, 2430, 2438, 2449 or 2487;</p> <p>Soups, including Broths or Chowders, also in Packages 505, 1000, 1500 or 2330; also TL, in Package 600; see Note, item 73236;</p> <p>Syrup, brewers' malt yeast;</p> <p>Syrup, flavoring or fruit, also in Packages 1000, 2035, 2288, 2402 or 2467; also TL, in Package 600;</p> <p>Tortillas, not baked nor toasted;</p> <p>Vegetables, canned or preserved, NOI, other than dried or evaporated, see Note, item 73235, also in Packages 1000, 1264, 2288, 2303, 2330, 2423 or 2438; also TL, in Packages 600, 1188 or 2450;</p> <p>Vinegar, also in Package 2332:  in barrels, boxes, crates or Package 2463 .....</p>	60	35	40
Δ73228-D	NOTE—Applies only on mixtures of dry ingredients, cooked or not cooked; or on dry ingredients, cooked or not cooked, and ingredients other than dry in separate inner containers from the dry ingredients.			
Δ73229-D	NOTE—Applies on mixtures of dried whey, wheat flour, soya protein concentrate and nonfat dried milk powder.			
Δ73230-D	NOTE—Applies only on foodstuffs and juices specially prepared and represented as baby foods.			
Δ73231-D	NOTE—Does not apply on material represented as vitamins or vitamin concentrates.			
Δ73232-D	NOTE—When in bulk in barrels or kits, bungs must be secured by metal fasteners; when in friction top cans or pails in boxes, the cans or pails must fit tightly within the box.			
Δ73233-D	NOTE—Applies on nuts or vegetables, NOI, pickled in brine or vinegar, and on fruits, NOI, pickled in vinegar.			
Δ73234-D	NOTE—Also applies on Catsup (Ketchup); Horseradish, prepared; Mayonnaisse; Mustard, prepared; Sauce, pepper; and Basic Food Sauces, such as Marinara, Pizza, Spaghetti or Spanish Sauce.			
Δ73235-D	NOTE—Also applies on: Hominy; Juice, pimiento; Juice, tomato; Juice, vegetable, NOI; Mush; Mushrooms, other than truffles; Oats; Olives; Paste, tomato; Pimientos; Pork and Beans; Potatoes and Cheese, in sauce; Pulp, tomato; Puree, tomato; Rice; Scrapple; Tomatoes; Wheat.			
Δ73236-D	NOTE—When commodities are hot packed, Package 1500 may be modified to include trays of 150 pound test when flange height is two inches and the heat shrinkable film is of 3 mil thickness. Film enclosure of completed package may have end openings.			
73860-A	Milk, malted, in barrels or boxes or in cans in crates .....	65	40	30

**SUPPLEMENT 10 TO NMF 100-P**

Item	ARTICLES	CLASSES		MW
		LTL	TL	
<b>74880-A</b>	<b>FOODSTUFFS GROUP: subject to item 72000</b> Sticks or Strips, meat, NOI, cooked, cured, dried, dry salted, smoked or preserved, with or without other ingredients, see Note, item 74881, in inner containers in boxes, subject to Item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 74882	400	400	AQ
Sub 2	1 but less than 2, see Note, item 74882	300	300	AQ
Sub 3	2 but less than 4, see Note, item 74882	250	250	AQ
Sub 4	4 but less than 6, see Note, item 74882	150	100	12
Sub 5	6 but less than 8, see Note, item 74882	125	85	15
Sub 6	8 but less than 10, see Note, item 74882	100	70	18
Sub 7	10 but less than 12, see Note, item 74882	92½	65	20
Sub 8	12 but less than 15, see Note, item 74882	85	55	26
Sub 9	15 or greater	70	40	36
	<b>POSTPONEMENT NOTICE</b> —The provisions of item 74880 shown on page 3 of Supplement 8 are hereby postponed FROM December 31, 1989 TO March 14, 1990.			
<b>74881-A</b>	<b>NOTE</b> —Applies on sticks or strips such as Jerky, Sausage Sticks or other types of Meat Snacks. <b>POSTPONEMENT NOTICE</b> —The provisions of item 74881 shown on page 3 of Supplement 8 are hereby postponed FROM December 31, 1989 TO March 14, 1990.			
<b>74882-A</b>	<b>NOTE</b> —The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment. <b>POSTPONEMENT NOTICE</b> —The provisions of item 74882 shown on page 3 of Supplement 8 are hereby postponed FROM December 31, 1989 TO March 14, 1990.			
<b>75240-B</b>	<b>Tea, NOI, or Tea Dust, in barrels, boxes, metal cans in crates, plastic containers in boxes, double bags or Packages 500 or 1000:</b>			
Sub 1	Dry	77½	45	30
Sub 2	Liquid tea concentrate	60	45	36
<b>77000-A</b>	<b>FRUITS OR VEGETABLES, DRIED, GROUP:</b> Articles consist of Fruits or Vegetables, dried or evaporated, see Notes, items 77002 and 77004, as described in items subject to this grouping.			
<b>77002-A</b>	<b>NOTE</b> —Will not apply on dried or evaporated fruits or vegetables represented as 'seed.' Certified seed, or dried or evaporated fruits or vegetables represented as seed, or treated with inoculating bacteria, growth stimulants, insecticides or fungicides shall be classed as 'seeds,' item 172750.			
<b>77004-A</b>	<b>NOTE</b> —Will not apply on fruits, meats or vegetables or other food products which have been prepared by a freezing-dehydration method. Such products will be classed per item 76850.			
<b>77140-A</b>	Fruits, dried or evaporated, NOI, not candied, crystallized, glazed nor stuffed, in bags, barrels, boxes, mats, shipping baskets or hampers, or Packages 1264 or 2445	65	35	36
<b>79000-G</b>	<b>FURNITURE GROUP:</b> Articles consist of Furniture, see Notes, items 79022, 79023, 79024, 79028 and 79030, as described in items subject to this grouping.			
<b>79600-F</b>	<b>Metallic or Wooden, see Note, item 79602:</b>			
<b>79602-F</b>	<b>NOTE</b> —Metallic or wooden furniture may have inserts of bamboo, cane, fabric, fibre, grass, leather, plastic, rattan, reed or willow in backs, panels or seats, or may have backs, back panels, drawer bottoms or dust stops consisting of fibreboard or fibreboard wallboard.			
<b>80850-D</b>	<b>Chaise Lounges, Couches, Davenport, Daybeds, Divans, Lounges, Sofas, Sofa-beds or Tele-a-tetes:</b>			
<b>80860-D</b>	Upholstered or overstuffed, other than aluminum:			
<b>80865-A</b>	Dual-purpose, see Note, item 80867, in Packages 3F, 5F, 10F, 23F, 28F, 30F, 37F, 41F, 46F, 87F, 143F, 3000S or 3009S, see Note, item 80868	125	See item	82700
<b>80867-D</b>	<b>NOTE</b> —Applies only on those articles which by means of fixtures or mechanisms are convertible from conventional appearing seating furniture to sleeping accommodations for one or more persons.			
<b>80868-D</b>	<b>NOTE</b> —When in Packages 10F or 46F, the following conditions must be met: Upholstered surfaces requiring protection against abrasion or rubbing must be covered by 30 pound Kraft paper or its equivalent. When in truckloads in Package 10F, fibreboard may test not less than 200 pounds, and package may be securely tied with rope or twine having an average straight-break of 440 pounds and an average cut break of 195 pounds instead of metal straps, and packages must be marked "Not acceptable for LTL shipment."			
<b>80869-A</b>	Other than dual-purpose:			
Sub 1	With standing backs or arms, in Packages 3F, 5F, 23F, 28F, 30F, 37F, 41F, 143F, 3000S, 3007S or 3009S, or overstuffed, in Packages 4F, 3000S, 3007S or 3009S; or steel porch or patio type sofas, with upholstered loose cushions, in Package 101F; or chaise lounges, in Package 27F	175	See item	82700
Sub 2	With backs detached or laid down flat, or without backs and without arms or ends, or with arms or ends detached, in Packages 5F, 23F, 28F, 30F or 41F, or KD flat, in Package 91F	125	See item	82700

SUPPLEMENT 10 TO HMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
Δ83900-C	GAMES OR TOYS GROUP, see Notes, items 83902, 83903 and 83904:			
Δ83902-C	NOTE—Provisions on toys apply on playthings only and will not apply on articles of utility nor on wheeled articles or vehicles designed and constructed for seating or supporting the weight of children.			
Δ83903-C	NOTE—Descriptions hereunder which make mention of specific materials of construction also apply when the articles have component parts or accessories made from other materials, providing the weight of such parts or accessories does not exceed 10 percent of the net weight of the game or toy.			
Δ83904-B	NOTE—Except as indicated in individual items, provisions apply to articles named whether or not actuated by coin- or currency-operating mechanism.			
Ⓜ83920-A	Amusement Riding Devices, NOI, coin or currency operated, in boxes or crates, see Note, item 83922	125	See item	85000
Δ83922-C	NOTE—Applies on devices such as airplanes, automobiles, boats, carousels, animals or seesaws that are mounted on bases or pedestals and will accommodate not more than two riders. Used devices other than reconditioned may be shipped loose, LTL. TL shipments may be loose or in packages.			
83980-A	Billiard or Pocket Billiard (Pool) Tables, with other than stone or slate slabs (beds), KD, or with legs (folded) to underside of table top, see Notes, items 83982 and 83984, in boxes, crates or Package 1317	100	See item	85000
Δ83982-A	NOTE—With each table there may be included not more than four cues and the equipment necessary for playing.			
Δ83984-A	NOTE—Also applies on tables of the construction described when of a nature suitable for adult recreation.			
Ⓜ84180-A	Games, NOI, coin or currency operated, see Note, item 84182, in boxes, crates or Packages 1048 or 2197:			
Sub 1	Video or computerized, see Note, item 84183	125	85	16
Sub 2	Other than video or computerized	100	55	22
Ⓜ84182-A	NOTE—Will not apply on coin- or currency-operated gambling games, the transportation of which is prohibited by law.			
Ⓜ84183-A	NOTE—Applies on coin- or currency-operated games consisting of computer (logic) board and electronic circuitry, with or without cathode ray tube or loudspeaker.			
84260-B	Games or Toys, NOI, Ⓜ in boxes or Packages 841, 2213, 2249 or 2296, subject to Rem 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 84263	400	400	AO
Sub 2	1 but less than 2, see Note, item 84263	300	300	AO
Sub 3	2 but less than 4, see Note, item 84263	250	250	AO
Sub 4	4 but less than 6, see Note, item 84263	150	100	12
Sub 5	6 but less than 8, see Note, item 84263	125	85	15
Sub 6	8 but less than 10, see Note, item 84263	100	70	18
Sub 7	10 but less than 12, see Note, item 84263	92½	65	20
Sub 8	12 but less than 15, see Note, item 84263	85	55	26
Sub 9	15 or greater	70	40	36
84261-C	NOTE—Ⓜ..... Cancel; no further application.			
Δ84263-C	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
Ⓜ85000-A	Games or Toys, as described in items 83920 to 84980, inclusive, except items 83985, 83990, 84080, 84180, 84260, 84270, 84405, sub 2, 84410, 84510, 84520, 84560, 84700 and 84702, in straight or mixed TL, or in mixed TL with: Bicycles, NOI, as described in item 189800, Billiard or Pocket Billiard (Pool) Tables, KD, as described in item 15770, Binoculars, Field Glasses, Monoculars or Opera Glasses, as described in item 57760, not exceeding \$1.00 each actual value, see Note, item 85002, Carrriages or Strollers, baby or doll, as described in item 188690, Games or Toys, as described in items 83990, 84000, 84080, 84260, 84270, 84405, sub 2, 84410, 84510, 84700 or 84702, Microscopes, as described in item 58050, not exceeding \$25.00 each actual value, see Note, item 85002, Paint Sets, as described in items 174004 and 174008, Projectors, motion or still picture, as described in item 39750, actual value not over \$8.00 each, see Note, item 85002, Telescopes, as described in item 58350, not exceeding \$5.00 each actual value, see Note, item 85002, Vehicles, children's, as described in items 188780, 189000, 189180, 189440, 189520, 189780, 189800, 189820 and 189960			
			100	10
			85	12
			65	16
			60	18
			55	22
			50	30

SUPPLEMENT 16 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
Δ85002-C	NOTE—Shipper must certify on shipping order and bill of lading the actual value of the property as follows: "Actual value of the _____ (insert name of commodity) _____ is hereby stated by the shipper to be 'not in excess of _____ dollars each' or 'in excess of _____ dollars each,' as the case may be."			
Δ85500-D	☐GASES; CRYOGENIC LIQUIDS (REFRIGERATED LIQUIDS); OR CLASS A POISON LIQUIDS; see Note, item 85501:			
Δ85501-D	NOTE—If the proper shipping name and hazard class designation of the Hazardous Materials Regulations do not specifically identify a gas or liquid as being poisonous, but the shipping container is required to have a POISON or POISON GAS label, such information must be included on shipping papers by the shipper.			
☐86150	☐Refrigerant or Dispersant Gases, NO <sub>2</sub> , other than poisonous, in metal cylinders or drums, or in metal cans in boxes, see Note, item 86151	70	40	30
☐86151	NOTE—Also applies on one adapter valve in each box.			
☐86250-A	Gates, fence, etc., .....Cancel; see item 68040.			
Δ86500-C	GLASS, see Notes, items 86512, 86516 and 86522:			
Δ86512-C	NOTE—Shipments must be so packed and so loaded that glass rests on full flat edge. Glass, other than tempered, when shipped LTL and in containers other than those requiring mechanized handling equipment, must be conspicuously marked on two flat sides as follows:			
Δ86516-C	NOTE—The term 'united inches' means the sum of the two greatest dimensions (length and breadth) of packages.			
Δ86522-C	NOTE—Except where in individual items reference is made to specific requirements for the construction of and packing within crates, crates must be constructed of sound lumber with slat members sufficiently close to adequately protect contents. Contents must be further protected within crate by or with double-faced corrugated fibreboard, or hay, straw, excelsior or other packing material that will afford adequate protection against damage.			
☐86560-A	Automobile or Boat, cut to shape, see Note, item 86566, in Packages 227, 300, 772, 2146, 2147, 2223, 2261 or 2483:			
Sub 1	Not bent, in boxes or crates:			
Sub 2	120 united inches or under	70	40	30
Sub 3	Exceeding 120 united inches	85	40	30
Sub 4	Bent, other than tempered:			
Sub 5	Nested, in boxes, crates or Packages 304, 305, 315, 2347 or 2348	85	40	30
Sub 6	Not nested, in boxes or in Packages 1180, 1247 or 2034	125	85	12
Sub 7	Bent, tempered, in boxes or crates or in Packages 304, 305, 315, 774, 2347 or 2348, or when not nested, in Packages 1180 or 2034	85	40	30
Δ86566-C	NOTE—Applies only on glass in specific sizes or shapes for installation in automobile bodies or in or on boats.			
86830-A	Glass, rolled, overlaid with aluminum strips with metal terminals attached, in boxes, crates or ☐Package 1339	77½	45	30
86840-A	Glass, rolled, overlaid with aluminum strips, NO <sub>2</sub> , in boxes, crates or ☐Package 1339	70	37½	36
Δ86980-A	Mats or Matting, glass fibre or glass wool, not woven, with or without binder, other than insulating mats or matting and other than air filtering media, in packages	85	55	24
86982-A	NOTE—A .....Cancel; no further application.			
Δ87600-A	GLASSWARE GROUP: Articles consist of Glassware or Glass Articles, see Note, item 87512, as described in items subject to this grouping.			
Δ87512-A	NOTE—All articles of glassware which are plated, mounted or trimmed with gold or silver will be subject to the provisions provided for glassware, gold or silver deposit, gold or silver mounted or gold or silver trimmed.			
88120-A	Glassware, laboratory, including Beakers, Bulbs, Evaporators, Pipettes, NO <sub>2</sub> , Test Tubes or Worms, ☐in barrels or boxes	100	70	18
Δ89850-B	GRAPHITE ARTICLES GROUP:			
☐89930-A	Crucibles, in barrels, boxes, grass mats or individual wooden carriers; also TL, packed in packing material and braced in vehicle	77½	55	24
☐89934-A	NOTE—.....Cancel; no further application.			
Δ92900-D	HARDWARE GROUP:			
☐93125-B	Bars, gas meter hanging or supporting, cast iron, with or without brass valves, ☐in boxes	55	37½	40
94500-A	Door Checks, automatic, metal, ☐in boxes	70	45	30
☐94700-A	Fencing, welded or woven wire, steel, copper clad, or Poultry Netting, steel, copper clad .....Cancel; see items 68025 and 68060.			

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
(38) 100130-A	Hose, NOI, or Tubing, flexible, in packages, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 100132	400	400	AO
Sub 2	1 but less than 2, see Note, item 100132	300	300	AO
Sub 3	2 but less than 4, see Note, item 100132	250	250	AO
Sub 4	4 but less than 6, see Note, item 100132	150	100	12
Sub 5	6 but less than 8, see Note, item 100132	125	85	15
Sub 6	8 but less than 10, see Note, item 100132	100	70	18
Sub 7	10 but less than 12, see Note, item 100132	92½	65	20
Sub 8	12 but less than 15, see Note, item 100132	85	65	26
Sub 9	15 or greater	70	40	36
Δ 100132-D	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by the shipper on shipping orders and bills of lading at time of shipment.			
(38) 100150-A	Hose, NOI, or Tubing, flexible, in packages having a density in pounds per cubic foot of 6 or greater, see Note, item 100152 ..... Cancel; see item 100130.			
(38) 100152-A	NOTE—..... Cancel; no further application.			
Δ 103000-C	<b>INSULATING MATERIAL GROUP:</b>			
Δ 103028-C	NOTE—TL provisions also apply on metal fastening bands, canvas lap or binding strips, asphalt, asphaltum or coal tar paint, cement, bearings, iron hooks, adhesive paste, staples or wire necessary for installation but not in excess of 33% percent of weight upon which charges are assessed.			
(9) 103300-B	Insulating Material, NOI, see Notes, items 103028, 103302 and 103305, in packages, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 103304	400	400	AO
Sub 2	1 but less than 3, see Note, item 103304	300	300	AO
Sub 3	3 but less than 6, see Note, item 103304	200	200	AO
Sub 4	6 but less than 9, see Note, item 103304	125	85	15
Sub 5	9 but less than 12, see Note, item 103304	100	70	18
Sub 6	12 but less than 15, see Note, item 103304	85	65	26
Sub 7	15 or greater	70	40	36
Δ 103302-C	NOTE—TL provisions also apply on materials necessary for installation not to exceed 33% percent of the weight upon which charges are assessed.			
Δ 103304-C	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
Δ 103305-B	NOTE—Also applies on Fire Blocking or Sound Attenuation Material, consisting of glass fibres and unexpanded vermiculite, in sheet form, cut, grooved or bent.			
(9) 103430	Silencers or Sound Traps, air duct, sheet steel or sheet steel and insulating material combined, LTL, in boxes or crates or on skids; TL, loose or in packages; subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 103431	400	400	AO
Sub 2	1 but less than 2, see Note, item 103431	300	300	AO
Sub 3	2 but less than 4, see Note, item 103431	250	250	AO
Sub 4	4 but less than 6, see Note, item 103431	150	100	12
Sub 5	6 but less than 8, see Note, item 103431	125	85	15
Sub 6	8 but less than 10, see Note, item 103431	100	70	18
Sub 7	10 but less than 12, see Note, item 103431	92½	65	20
Sub 8	12 but less than 15, see Note, item 103431	85	65	26
Sub 9	15 or greater	70	40	36
(9) 103431	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
(9) 103460-A	Sound Traps, air duct, etc., ..... Cancel; see item 103430.			
Δ 104000-B	<b>IRON OR STEEL, see Note, item 104012:</b>			
Δ 104012-B	NOTE—Also applies on stainless steel or alloy steels containing less than 50 percent of nonferrous metals provided they are represented for sales purposes as steel, but will not apply on alloys provided for elsewhere in the Classification. Articles or materials with finished surfaces or edges liable to damage must be in boxes, crates, fibreboard tubes, or completely wrapped or covered with material of sufficient strength to prevent abrasion, marring or denting during transit.			
(9) 105040-A	Fence Gates, iron or steel, NOI, etc., ..... Cancel; see item 68040.			

For explanation of abbreviations and reference marks, see last pages of this supplement.

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MY
		LTL	TL	
	<b>IRON OR STEEL, subject to item 104000</b>			
① 105080-A	Clothes Posts, with or without equipment of steel fittings; or Sign Posts, channel iron; loose or in packages	60	35	40
① 105100-A	Fence Posts, with equipment of electric wiring insulators, etc., .....Cancel; see item 68050.			
① 105120-A	Fencing, expanded metal, etc., .....Cancel; see item 68025.			
① 105140-A	Fencing, NOI, in panels .....Cancel; see item 68025.			
① 105160-A	Fencing or Poultry Netting, etc., .....Cancel; see items 68025 and 68060.			
① 105162-A	NOTE— .....Cancel; see item 68026.			
① 105180-A	Fencing Wickets, 1/8 inch or heavier iron or steel wire, with or without plastic coating, etc., .....Cancel; see item 68065.			
① 105214-A	Fixtures, wire fence post, etc., .....Cancel; see item 68035.			
105450-A	Grit; or Chilled Shot, not ammunition; in bags, barrels, boxes or steel pails	60	35	40
△ 109000-D	<b>LAMPS OR LIGHTING GROUP:</b> Articles consist of Lamps, Lanterns or Lighting Fixtures, or Parts Named, as described in items subject to this grouping.			
① 109080-A	Burners, oil lamp, in barrels or boxes .....Cancel; obsolete.			
① 109400-A	Lamps, baking oven, cast iron, in packages .....Cancel; obsolete.			
① 109475-A	Lamps, calcium carbide (Lights), in cans in boxes .....Cancel; obsolete.			
109600-A	Lamps (Bulbs or Tubes), electric, fluorescent, other than neon, see Note, item 109604, in wooden boxes or Packages 256, 257 or 1161	100	55	22
△ 109604-A	NOTE—Applies only on the articles named which, when installed in lamps, lighting fixtures or other apparatus, function as sources of light or heat.			
① 109700-A	Lantern Globes or Shades, mica, etc., .....Cancel; obsolete.			
① 109830-A	Lighting Fixtures, fluorescent or high intensity discharge, NOI, see Note, item 109862, with equipment of transformer or ballast, see Notes, items 109831, 109832 and 109864, or Parts, NOI, see Note, item 109833, in boxes, crates or Packages 220, 233, 790, 919, 1406, 2228, 2312 or 2477; TL, see Note, item 109834	85	55	22
△ 109831-D	NOTE—Also applies on portable fluorescent lighting fixtures equipped with power supply cord.			
△ 109832-D	NOTE—Accompanying equipment of iron or steel or plastic reflectors may be in packages.			
△ 109834-D	NOTE—When subject to TL classes, fixtures packaged with form fitting expanded polystyrene end caps may be shrink wrapped on pallets with polyethylene shrink film of 5 mil thickness completely shrouding fixtures and pallet. Shipments to be loaded by consignor and unloaded by consignee.			
△ 109864-D	NOTE—One lamp (bulb) for each socket may be included in same box with fixture.			
△ 111400-A	<b>LIQUORS, BEVERAGE, see Note, item 111402.</b>			
△ 111402-A	NOTE—Commodities listed under this generic heading when tendered for shipment in Package 2452 are to be classified under the same provisions that apply when tendered to the carrier in boxes.			
111470-A	Liquors, Malt: Ale, Beers, Beer Tonic, Porter, Stout or Nonintoxicating Cereal Beverage, in glass in bottle carriers with tops securely fastened, see Note, item 111473, in containers in barrels or boxes, in metal dispensing containers less than 5 gallons capacity in carriers made of 500 pound test solid fibreboard, in boxes enclosed in crates, or in bulk in barrels; also TL, in open top carriers, or in metal cans in fibre boxes, not sealed, or in Packages 174, 186, 238, 788, 1145, 1155, 1162, 1257, 1360, 1376, 1447 or 2297	65	35	50
△ 111473-A	NOTE—Bottle carrier containers made of fibreboard need not meet the certificate requirements of item 222, but must be equipped with partitions full shoulder height of the bottles loaded therein. Such partitions must touch all four sides of the carrier. Inner packaging must comply with item 222-2 or Package 174.			
① 111800-A	Loofas, etc., #4 .....Cancel; see item 177320.			
△ 112000-B	<b>LUMBER GROUP:</b> Articles consist of Lumber, Veneer or Forest Products, as described in items subject to this grouping.			
① 112520-A	Fence Pickets, wooden .....Cancel; see item 68045.			
△ 114000-I	<b>MACHINERY GROUP:</b> Articles consist of Machinery or Machines, or Parts Named, see Notes, items 114012 to 114024, inclusive, as described in items subject to this grouping.			
△ 114112-E	NOTE—Also applies on accompanying wrought iron or steel pipe parts.			
② 114120-A	Air Coolers or Air Conditioners, other than water evaporative type, with or without heating apparatus, see Note, item 114112, etc., .....Cancel; see items 114125 and 114126.			
② 114122-A	NOTE— .....Cancel; see item 114128.			
② 114125	Air Coolers or Air Conditioners, NOI; or Heat Pumps; other than water evaporative type, with compressors, with or without heating apparatus, see Notes, items 114112 and 114128:			
Sub 1	Loose; on skids; or in packages other than as set forth in Sub 2	110	70	18
Sub 2	In boxes, crates or Packages 2475 or 2476:			
Sub 3	Handling dimension, see Note, item 114127, exceeding 84 inches, or greatest dimension exceeding 90 inches	92%	60	24
Sub 4	Handling dimension, see Note, item 114127, not exceeding 84 inches, and greatest dimension not exceeding 90 inches	77%	35	30
② 114126	Air Coolers or Air Conditioners, NOI, other than water evaporative type; or Air Handlers, NOI; without compressors, with or without heating apparatus, see Note, item 114112; Refrigeration Evaporators, NOI (Cooling Coils or Cooling Units); or Refrigeration Condensers, NOI:			
Sub 1	Loose; on skids; or in packages other than as set forth in Sub 2	125	85	15
Sub 2	In boxes, crates or Packages 2475 or 2476:			
Sub 3	Handling dimension, see Note, item 114127, exceeding 84 inches, or greatest dimension exceeding 90 inches	100	70	18
Sub 4	Handling dimension, see Note, item 114127, not exceeding 84 inches, and greatest dimension not exceeding 90 inches	92%	50	24

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW %
		LTL	TL	
(20) 114127	MACHINERY GROUP: subject to item 114000 NOTE—Handling dimension is calculated as the distance from fork entry side of article to side directly opposite forklift.			
(20) 114128	NOTE—Accompanying parts for installation may be in boxes.			
(1) 114994	Blowers or Drifters, vehicle, overhead, in crates or on skids	250	250	AQ
Δ 115700-A	Business or Office:			
115840-A	Cash Registers or Parts, NOI, see Note, item 115841, in boxes, locked shipping cases or ☐ Package 2132	100	70	24
Δ 115841-A	NOTE—Does not apply on programmable point of sale terminals which constitute data processing machines, systems or devices or which are components of data processing machines, systems or devices. Such point of sale terminals are classified per item 116030.			
(1) 118110	Compressors or Devices, natural gas cylinder refueling or torch supply, see Note, item 118111, in boxes	77%	45	30
(1) 118111	NOTE—Applies only on devices designed to elevate the pressure of natural gas to permit refueling of cylinders or to function as a supply source for gas torches.			
118250-A	Copying, Duplicating or Reproducing, NOI, see Note, item 118252, in boxes, crates or ☐ Packages 1168, 2254 or 2373	92%	45	24
Δ 118252-A	NOTE—Applies only on machines which produce copies, duplicates or reproductions from original letters, drawings, documents or printed matter of any kind, or from master sheets.			
(1) 118258	Copying Boards, electronic, see Note, item 118259, with or without accessories, in boxes	176	100	12
(1) 118259	NOTE—Applies on devices which are to be written on for presentation to a group and are capable of duplicating the writing on paper.			
(1) 118260-A	Corn Poppers, automatic, and Vending Machines combined, coin or currency operated, in boxes	125	77%	16
119540-A	Dishwashing Machines (Dishwashers), NOI, or Dishwashing Machines (Dishwashers) and Sink Cabinets, with or without sinks, combined, household, in boxes, crates or ☐ Packages 107, 216, 1019, 1082 or 1254; also TL, on skids	100	60	16
(1) 120920-C	Mufflers, Resonators, Silencers or Exhaust Systems, etc., .....Cancel; see item 125850.			
(1) 120921-B	NOTE—.....Cancel; see item 125851.			
(1) 120922-B	NOTE—.....Cancel; see item 125852.			
Δ 123200-E	Ice Making or Refrigerating:			
(20) 123700-A	Refrigeration Evaporators NOI (Cooling Coils or Cooling Units), or Refrigeration Condensers NOI, in barrels, boxes or crates, etc., .....Cancel; see item 114126.			
Δ 124000-F	Laundry, steam or commercial, other than household type:			
(1) 124010-A	Collectors or Filters, lint:			
Sub 1	NOI	400	400	AQ
Sub 2	Dry Type, iron or steel, on lift truck skids	250	250	AQ
124420-A	Lawn Mowers, power (Lawn Mowers with Engines or Motors), LTL, in boxes, crates or ☐ Packages 239, 2179, 2181 or 2359; TL, loose or in packages	92%	60	20
(1) 124590-A	Machines, merchandise vending, coin or currency operated, with or without heating or refrigerating apparatus, NOI, in boxes, crates or Packages 994, 995, 1115, 1238, 1330, 2043, 2134, 2168 or 2413; also TL, wrapped, skidded and braced in vehicle	85	50	24
(1) 124600-A	Machines, merchandise vending, coin or currency operated, with or without heating or refrigerating apparatus, used, having value only for reconditioning or for salvage of parts, actual value not exceeding 50 cents per pound, see Note, item 124602, in boxes, crates or Package 994; TL, loose or in packages	70	50	24
Δ 124602-C	NOTE—Shipper must certify on shipping order and bill of lading at time of shipment the actual value of the property as follows: *The actual value of the used vending machines is hereby specifically stated by the shipper to be not in excess of 50 cents per pound.*			
(1) 124660-A	Machines, shoe shining, automatic, coin or currency operated, in boxes	100	55	24
Δ 125200-C	Mining, Ore Milling or Smelting:			
(1) 125220-A	Accumulators, hydraulic .....Cancel; see item 125850.			
125750-A	Mixing Machines, food, NOI, other than household, in boxes, crates or ☐ Package 214	85	45	24
(1) 125850	Mufflers, Resonators, Silencers or Exhaust Systems, internal combustion engine, see Note, item 125851; Industrial Noise, Pulsation or Surge Suppressors or Silencers; or Hydraulic Accumulators; with or without spark arrestors or heat reclaimers, on skids or in packages, subject to Item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 125852	400	400	AQ
Sub 2	1 but less than 2, see Note, item 125852	300	300	AQ
Sub 3	2 but less than 4, see Note, item 125852	250	250	AQ
Sub 4	4 but less than 6, see Note, item 125852	150	100	12
Sub 5	6 but less than 8, see Note, item 125852	125	85	15
Sub 6	8 but less than 10, see Note, item 125852	100	70	18
Sub 7	10 but less than 12, see Note, item 125852	92%	65	20
Sub 8	12 but less than 15, see Note, item 125852	85	65	26
Sub 9	15 or greater	70	40	35
(1) 125851	NOTE—Exhaust systems consist of mufflers, resonators or silencers and exhaust or tail pipes, with or without head pipes, collectors, manifolds or mounting hardware.			

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LT	TL	
□125852	<b>MACHINERY GROUP:</b> subject to item 114000 NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
□126520-A	Photographic Machines, coin or currency operated, in boxes or crates .....	125	70	20
△129300-C	<b>Scales:</b>			
□129340-A	Coin or Currency Operated, in boxes or crates; also TL, braced in vehicle .....	100	65	24
△138800-E	<b>MUSICAL INSTRUMENTS, OR PARTS NAMED:</b>			
139160-A	Organs, NOI, including one bench or stool in same box, see Notes, items 139162, 139164 and 139166, in boxes, crates or Packages 1135, 1225, 2001, 2214, 2229 or 2252 .....	125	77½	16
△139162-A	NOTE—Reed organs, not in boxes or crates, may be accepted for shipment in TL quantities provided the following requirements are complied with: Strips to be laid on floor of vehicle to raise organs off casters. Braces running crosswise of vehicle and lengthwise of vehicle with pads of excelsior or other suitable material between the organs and the braces and between the organs and sides of vehicle to prevent chafing, the braces to be so placed and fastened as to securely hold the organs in position in the vehicle, and form a framework extending full length and width of vehicle.			
△139164-A	NOTE—Also applies on one empty box for return of wrappings, rubber covers and harness with TL shipments of pianos and organs.			
△139166-A	NOTE—Iron weights and boards or paneling used in construction of swell boxes for pipe organs may be shipped loose if securely braced in vehicle.			
□139420-B	Pianos, NOI, including one bench or stool in same box, see Notes, items 139422 and 139424, in boxes or Packages 1135, 2061, 2100, 2124, 2469 or 2486; also TL, in crates .....	100	70	20
△139422-C	NOTE—Also applies on one empty box for return of wrappings, rubber covers and harness with TL shipments of pianos and organs.			
△139424-C	NOTE—Pianos, not in boxes or crates, may be accepted for shipment in TL quantities provided the following requirements are complied with: Each piano must be completely covered, except bottom, with paper hood and tarpaulin, rubber or waterproof paper covers, and loaded end to end in 3 or 4 rows, lengthwise of the vehicle. Pianos in rows must be raised by blocks clear of vehicle floor, and be rigidly held in place by bracing crosswise and lengthwise of vehicle to prevent any side motion or shifting of pianos.			
□149070-A	Pads or Covers, paint, stain, sealer or liquid wax applicator, in boxes .....Cancel; see Rem 183630.			
△149100-C	<b>PADS, PADDING, CUSHIONS OR PILLOWS:</b>			
149265-B	Pads, Padding, Cushions or Pillows, see Note, item 149268, viz.: ••Air Filtering Media, glass fibre or glass wool; Cushions, NOI; Futons; Pads or Padding, NOI; Pillows or Pillow Forms (Unfinished Pillows), NOI; In packages, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 149268 .....	400	400	AQ
Sub 2	1 but less than 2, see Note, item 149268 .....	300	300	AQ
Sub 3	2 but less than 4, see Note, item 149268 .....	250	250	AQ
Sub 4	4 but less than 6, see Note, item 149268 .....	150	100	12
Sub 5	6 but less than 8, see Note, item 149268 .....	125	85	15
Sub 6	8 but less than 10, see Note, item 149268 .....	100	70	18
Sub 7	10 but less than 12, see Note, item 149268 .....	92½	65	20
Sub 8	12 but less than 15, see Note, item 149268 .....	85	65	26
Sub 9	15 or greater .....	70	40	36
△149268-C	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
□149287-A	NOTE—.....Cancel; no further application.			
△149268-C	NOTE—Does not apply on electric vibrating or massage pads, padding, cushions or pillows. Classes for those products are provided in item 61820, sub 4, naming 'Electric Exercising Apparatus, vibratory, other than chair or lounge type.'			



SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
Δ149500-D	<b>PAINTS GROUP</b> , Articles consist of Paints, Paint Material or Putty, as described in items subject to this grouping, see Note, item 149502.			
Δ149502-D	NOTE—Commodities listed under this generic heading when tendered for shipment in Package 2452 are to be classified under the same provisions that apply when tendered to the carrier in boxes.			
□149980-A	<b>Paint and related material</b> , see Note, item 149997, viz.: Additives, paint preserving (Barium-borate Compound); Color, mortar; Compounds, paint, lacquer, varnish, gum, resin, plastic or adhesive increasing, reducing, removing, thickening or thinning; Driers, paint or varnish; Fillers, wood; Lacquer; Liquids, bronzing; Oxide, zinc; Paints, Stains or Varnishes, NOI; Pigments, NOI; Plasticizers, paint, lacquer, varnish, gum, resin or plastic; Shellacs; Solvent, paint, lacquer, varnish, gum, resin, plastic, rubber or adhesive; Liquid or paste:			
Sub 1	Liquid or paste:			
Sub 2	In inner containers other than metal tubes, or other than in Package 2138, in boxes; in drums, kits, pails or portable tanks; or in Packages 1398, 2257, 2335, 2403, 2404, 2440, 2445, 2463, 2467 or 2473, see Note, item 149995	55	35	36
Sub 3	In metal tubes in boxes; or in glass in Package 2138, see Note, item 149995	85	35	36
Sub 4	In carboys, other than plastic carboys	100	45	30
Sub 5	Dry, lump or powdered:			
Sub 6	In five-ply paper bags, double bags, drums, kits, pails or boxes; or in solid mass in Package 601; or in Packages 33, 934, 2301, 2374 or 2445	55	35	36
Sub 7	In paper bags	60	35	36
Δ149995-D	NOTE—Applies only on Bronzing Liquids, Lacquer, Paints, Stains or Varnishes, Shellacs or Wood Fillers.			
Δ149997-D	NOTE—Also applies on accompanying items for personal safety during application of products, viz.: eye protection goggles, face respirators, gloves, face shields and ear plugs. Total of all safety devices in shipment not to exceed two percent of the weight on which charges are assessed.			
Δ150600-D	<b>PAPER</b> : The paper listed in items subject to this grouping must be comprised wholly or in part of fibres other than synthetic fibres.			
150650-A	Autographic Register, Cash Register, Computing Machine, Data Processing Machine or Ticket Issuing Machine, other than forms, cards, checks or tickets, see Note, item 150652, plain, or ruled, not otherwise printed, see Note, item 150654, in boxes, or in wrapped rolls secured to wooden pallets	55	35	36
Δ150652-A	NOTE—Also applies when interleaved with carbon paper or backed with carbon.			
Δ150654-A	NOTE—Also applies when the articles bear marginal lettering or numbering for identification purposes.			
Δ155100-D	<b>PETROLEUM PRODUCTS GROUP</b> : Articles consist of Petroleum or Petroleum Products, including Compounded Oils or Greases having a petroleum base, see Notes, items 155122 and 155132, as described in items subject to this grouping.			
Δ155122-D	NOTE—The term "having a petroleum base," as used in this item, means the principal ingredient of such compounded oils or greases must be petroleum.			
Δ155126-D	NOTE—Petroleum oil, NOI, petrolatum or petrolatum preparations, prepared and represented as a remedy, medicine or lubricant for the human body, will be classed under the specification for medicines, NOI.			
Δ155128-D	NOTE—The term "blended gasolines" as used in this item covers motor fuels containing 50 percent or more of gasoline.			
Δ155132-D	NOTE—Petroleum or petroleum products, including compounded oils or greases having a petroleum base, shipped in storage tanks: When the contents of storage tank equal or exceed 1/2 of tank capacity in gallons, the provisions for such products in barrels shall apply, actual weight of the contents and tank to be charged for, subject to TL minimum weight 30,000 pounds. When the contents do not equal 1/2 of tank capacity, the provisions of item 422 will apply.			

For explanation of abbreviations and reference marks, see last pages of this supplement.

SUPPLEMENT 10 TO NMF 100 P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
155250 B	<b>PETROLEUM PRODUCTS GROUP: subject to item 155100</b> <b>Petroleum Oils, Greases and Related Products, viz.:</b> Acid, naphthenic; Oil: Concluded, Adhesive or Coating, air filtering element Gas; dust arresting; Lubricating, also in ☐ Packages 210, 448, Alcohols, Inedible fatty, NOI, also 500, see Note, item 155257, solidified in bags; 589, 602, 1000, 1235, Benzine; 1500, see Note, item 155255, 2098, Distillate, naphtha; 2342, 2445 or 2454; NOI, see Fatty Acid, petroleum; Note, item 155126; Gasoline, casing head; Refined, illuminating or burning, also Gasoline, natural; in Package 448; Gasoline, NOI; Transformer; Gasoline, blended, see Note, item Paraffin, chlorinated, melting point 155128; higher than 120° Fahrenheit, Grease, axle, also in Packages 602 or also in bags or Package 1235; 591; Grease, lubricating, other than axle Pentane; grease, also in ☐ Packages 589, 926 Petrolatum, see Note, item 155126, also or 1235; in Package 602; Grease, NOI, also in Package 602; Petrolatum Preparations, see Note, item Iso-pentane; 155126, also in Package 602; Naphtha; Petroleum Jelly, see Note, item 155126, Oil; also in Package 602; Absorption; Wax, paraffin, also in bags or Package Crude; 591; Fuel, residual; Wax, petroleum, also in bags or Package Fuel, distillate, not suitable for 591; illuminating purposes; in barrels, boxes, Packages 1109, 2440, 2452 or 2473, or packages shown in above specific descriptions	65	35	30
△155255-D	NOTE—When palletized, lubricating oil may be shipped in Package 1500 modified so that the film enclosure of the completed package may have end openings. End openings must not exceed 1/2 the exposed height of the inner containers.			
△155257-D	NOTE—Lubricating oil may be shipped in Package 500 in LTL quantities when tendered unitized and secured on pallets of sound construction by girth wrapping with not less than two wraps of plastic stretch film of .09 mil thickness so as to maintain a stable load.			
☐155800-A	Plant Bed Soil Mix (Plant Bed Media), other than expanded mineral base or other than in the form of blocks or shapes, without or with not to exceed 15 percent by weight of fertilizer, plant food or other materials, in bulk in bags or in inner containers in boxes . . .	70	35	40
△156500-E	<b>PLASTIC OR RUBBER ARTICLES, OTHER THAN EXPANDED, GROUP:</b> Articles consist of Plastic or Rubber Articles, other than foam, cellular, expanded or sponge articles, see Item 110, Sec. 15 and Note, item 156502, as described in items subject to this grouping.			
△156502-E	NOTE—Unless otherwise provided, provisions also apply when articles have components or affixed accessories made from other materials.			
△156600-A	<b>Articles, viz.:</b> Articles, NOI; Boot or Shoe Forms or Trees, other than display forms or trees; Garbage or Refuse Cans; Pipe Fittings; in barrels, boxes, crates or ☐ Packages 870, 1078, 1241, 1273, 1456, 2195, 2212, 2213, 2230 or 2459, see Note, item 156602, subject to Item 170 and having a density in pounds per cubic foot of: Less than 1, see Note, item 156608 . . . . . 1 but less than 2, see Note, item 156608 . . . . . 2 but less than 4, see Note, item 156608 . . . . . 4 but less than 6, see Note, item 156608 . . . . . 6 but less than 8, see Note, item 156608 . . . . . 8 but less than 10, see Note, item 156608 . . . . . 10 but less than 12, see Note, item 156608 . . . . . 12 but less than 15, see Note, item 156608 . . . . . 15 or greater . . . . .	400 300 250 150 125 100 92 1/2 85 70	400 300 250 100 85 70 65 65 40	AQ AQ AQ 12 15 18 20 26 36
Sub 1	Less than 1, see Note, item 156608 . . . . .	400	400	AQ
Sub 2	1 but less than 2, see Note, item 156608 . . . . .	300	300	AQ
Sub 3	2 but less than 4, see Note, item 156608 . . . . .	250	250	AQ
Sub 4	4 but less than 6, see Note, item 156608 . . . . .	150	100	12
Sub 5	6 but less than 8, see Note, item 156608 . . . . .	125	85	15
Sub 6	8 but less than 10, see Note, item 156608 . . . . .	100	70	18
Sub 7	10 but less than 12, see Note, item 156608 . . . . .	92 1/2	65	20
Sub 8	12 but less than 15, see Note, item 156608 . . . . .	85	65	26
Sub 9	15 or greater . . . . .	70	40	36

**SUPPLEMENT 10 TO MMF 100-P**

Item	ARTICLES	CLASSES		MW
		LTL	TL	
156602-A	<p><b>PLASTIC OR RUBBER ARTICLES, OTHER THAN EXPANDED, GROUP: subject to item 156600</b></p> <p><b>NOTE</b>—The following departures from packing requirements are permitted:</p> <ol style="list-style-type: none"> <li>1. Necks of empty carboys may project from barrels, boxes or crates.</li> <li>2. Plastic shipping containers or plastic bottles may be shipped TL in packages; or plastic outer shipping containers having a capacity of 15 gallons or more may be shipped loose, LTL or TL.</li> <li>3. Plastic bottle carrying boxes or crates may be loose or in packages.</li> <li>4. Extruded shapes in lengths of 10 feet or greater, having a density of 15 pounds or greater per cubic foot may be in packages.</li> <li>5. Plastic roof gutters, downspouts and/or fittings for gutters or downspouts may be shipped in Package 2060.</li> <li>6. Plastic pipe or tubing, or tubes other than containers, in straight lengths may be shipped in packages or bundles with threaded ends protected. Plastic pipe or tubing, or tubes other than containers, greater than 6 inches in inside diameter, in straight lengths of 10 or more feet each may be shipped loose with threaded or belled ends protected.</li> <li>7. Plastic pipe or tubes, smallest cross-sectional inside dimension greater than 6 inches may be shipped in packages or in bundles with threaded or belled ends protected. Plastic pipe fittings may be shipped in packages with threaded or belled ends protected, or loose with threaded or belled ends protected when weighing each 15 pounds or over.</li> <li>8. Plastic chairs may be shipped in Package 31F.</li> <li>9. Plate of Sheet, rolled, having a density of 15 pounds or greater per cubic foot may be shipped strapped on pallets.</li> <li>10. Molded plastic trays for shipping lube yarn may be shipped in packages.</li> <li>11. Molded road traffic delineator devices of barrel-like construction may be shipped loose or in packages.</li> <li>12. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls.</li> <li>13. Plate or sheet with formed interior cells, cavities or flutes may be shipped strapped on pallets or skids.</li> <li>14. Garbage or refuse cans may be shipped in packages.</li> </ol>			
Δ156608-A	<p><b>NOTE</b>—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cube of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.</p> <p>Posts, fence, plastic, etc., .....Cancel; see item 68050.</p>			
①157040-A				
①157042-A	<p><b>NOTE</b>—.....Cancel; see item 68051.</p>			
Δ157300-A	<p><b>PLASTIC OR RUBBER ARTICLES OR MATERIALS, EXPANDED, GROUP: Articles consist of Plastic or Rubber Articles or Materials, foam, cellular, expanded or sponge, see item 110, Sec. 15 and Note, item 157302, as described in items subject to this grouping.</b></p>			
Δ157302-A	<p><b>NOTE</b>—Unless otherwise provided, provisions also apply when articles have components or affixed accessories made from other materials.</p>			
Δ157320-A	<p><b>Articles, Forms or Materials, viz.:</b></p> <ul style="list-style-type: none"> <li>Articles, NOI, see Note, item 157344;</li> <li>Beads;</li> <li>Blocks, NOI, see Note, item 157344;</li> <li>Boot or Shoe Forms or Trees, other than display forms or trees;</li> <li>Cushions or Pillows, NOI, see Note, item 157347;</li> <li>Flakes or Granules;</li> <li>Floats, NOI;</li> <li>Forms or Shapes, NOI, see Note, item 157344;</li> <li>Ground;</li> <li>Insulation, NOI, see Notes, items 157344 and 157346;</li> <li>Pads or Padding, NOI, see Notes, items 157344, 157346 and 157347;</li> <li>Plates, see Note, item 157344;</li> <li>Rods;</li> <li>Sheets, NOI, see Notes, items 157344 and 157346;</li> <li>Shredded;</li> <li>Slabs, see Note, item 157344;</li> <li>Tubes or Tubing, NOI;</li> </ul> <p>In bags, barrels, boxes or Package 2373, see Note, item 157342, subject to item 170 and having a density in pounds per cubic foot of:</p>			
Sub 1	Less than 1, see Note, item 157352 .....	400	400	AQ
Sub 2	1 but less than 2, see Note, item 157352 .....	300	300	AQ
Sub 3	2 but less than 4, see Note, item 157352 .....	250	250	AQ
Sub 4	4 but less than 6, see Note, item 157352 .....	150	100	12
Sub 5	6 but less than 8, see Note, item 157352 .....	125	85	15
Sub 6	8 but less than 10, see Note, item 157352 .....	100	70	18
Sub 7	10 but less than 12, see Note, item 157352 .....	92½	65	20
Sub 8	12 but less than 15, see Note, item 157352 .....	85	55	26
Sub 9	15 or greater .....	70	40	36

For explanation of abbreviations and reference marks, see last pages of this supplement.

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MYW
		LTL	TL	
	<b>PLASTIC OR RUBBER ARTICLES OR MATERIALS, EXPANDED, GROUP; subject to Item 157300</b>			
☐ 157342-A	NOTE—The following departures from packing requirements are permitted: 1. Blocks; plates, other than tableware; rods; tubes; or other shapes may be shipped in bales. 2. Boards; logs; planks; plates, other than tableware; sheets; or slabs constituting a shipment of 1,300 cubic feet or greater may be shipped loose. 3. Logs or slabs constituting a shipment of 600 cubic feet or greater may be shipped loose when each piece is at least 18 cubic feet. 4. Expanded plastic having a density not exceeding one pound per cubic foot of expanded plastic carpet pads or padding may be shipped in two-mil plastic bags securely closed or Package 2198. 5. Dishes, plates or trays may be shipped in Packages 911 or 2176. 6. Mattress forms or cores may be shipped in: bales wrapped in paper in outer covering of burlap weighing not less than 10 ounces per square yard; or Packages 5F, 10F, 11F, 12F, 30F or 90F. They may be shipped TL in Package 9F, except bags or wrappers may be glued, as provided in Package 12F, in lieu of tying, and such bags or wrappers must be marked, 'Not Acceptable for LTL Shipments.'			
157343-A	NOTE—☐.....Cancel; see item 157342.			
△ 157344-A	NOTE—Also applies when faced one or both sides with other materials but does not apply on combinations of flexible cellular, expanded or foam plastic or rubber and cloth or fabric.			
△ 157346-A	NOTE—Will not apply on polypropylene in sheet form, polyethylene in sheet form or polystyrene in sheet form when the packaged density as shipped is less than one pound per cubic foot.			
△ 157347-A	NOTE—Does not apply on electric vibrating or massage pads, padding, cushions or pillows. Classes for those products are provided in item 61820, sub 4, naming 'Electric Exercising Apparatus, vibratory, other than chair or lounge type.'			
△ 157352-A	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubeage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
△ 160800-A	<b>POST OFFICE EQUIPMENT GROUP:</b>			
160805-A	Boxes, call or lock, in boxes or crates:			
Sub 1	With fronts, also in ☐ Package 1179, see Note, item 160806 .....	100	60	20
Sub 2	Without fronts .....	85	60	20
△ 160806-A	NOTE—Used but not reconditioned call or lock boxes may be shipped loose.			
☐ 169270-A	☐ Refrigerants, NOI, other than gas, in metal drums, cylinders or tanks, or in metal cans in boxes, see Note, item 169272 .....	70	40	30
△ 169272-D	NOTE—Applies also on one adapter valve in each box.			
△ 172750-B	<b>SEEDS:</b>			
☐ 172770-A	Acorn, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 172790-A	Ajowan, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 172830-A	Anise, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 172850-A	Anatto, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 172870-A	Apricot (Apricot Pits), in bags, barrels or boxes .....Cancel; obsolete.			
☐ 172890-A	Beggar Weed, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 172910-A	Blue Lupine, in bags .....Cancel; obsolete.			
☐ 172930-A	Broom Corn, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173010-A	Celery, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173030-A	Cevadilla (Sabadilla), see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173050-A	Cherry (Cherry Stones), in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173070-A	Chili Pepper, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173110-A	Coriander, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173150-A	Crotalaria, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173170-A	Cumin, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173190-A	Dill, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173210-A	Fennel, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173230-A	Fenugreek, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173290-A	Grape or Raisin, LTL, in bags, barrels or boxes; TL, in bulk or in packages .....Cancel; obsolete.			
☐ 173330-A	Hairy Indigo, see Note, item 174002, in bags .....Cancel; obsolete.			
☐ 173350-A	Hemp, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173370-A	Honey Bean (St. John's Bread Seeds), ground or powdered, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173390-A	Kapok, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173410-A	Kernels, apricot or peach, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173430-A	Lespedeza, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173450-A	Melon, Pumpkin or Squash, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
☐ 173550-A	Oiticica, see Note, item 174002, LTL, in bags; TL, in bulk or in packages .....Cancel; obsolete.			
☐ 173570-A	Peach (Peach Stones), prepaid, LTL, in bags, barrels or boxes; TL, in bulk or in packages .....Cancel; obsolete.			
☐ 173590-A	Pea, Austrian winter, see Note, item 174002, in bags .....Cancel; obsolete.			

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
	<b>SEEDS: subject to item 172750</b>			
①173600-A	Pea, calyx or singletary (wild winter peas), see Note, item 174002, in bags .....Cancel; obsolete.			
①173620-A	Poppy, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
①173640-A	Psyllium (Fleasseed), in bags, or in containers in barrels or boxes. See item 60000 for classes dependent upon agreed or released value .....Cancel; obsolete.			
①173760-A	Seradella, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
①173800-A	Sesbania, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
①173820-A	Sorgo (Sweet Sorghum), see Note, item 174002, LTL, in bags, barrels or boxes; TL, in bulk or in packages .....Cancel; obsolete.			
①173900-A	Thistle, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
①174000-A	Wormseed (Jerusalem Oak Seed), not ground nor powdered, see Note, item 174002, in bags, barrels or boxes .....Cancel; obsolete.			
△174300-C	<b>SHEET STEEL ARTICLES GROUP, see Note, item 174302:</b>			
△174302-C	<b>NOTE—</b> Includes stainless steel containing nickel or chromium, but does not include alloys containing 50 percent or more of non-ferrous metals.			
①174540-A	Cans, ash, garbage, oiled waste, refuse, NOI, or disposal, with or without baits or covers, in packages:			
Sub 1	Nested, NOI, or not nested .....	175	100	12
Sub 2	Nested, subject to item 170 and having a density of 6 pounds or greater per cubic foot .....	125	100	12
①174600	Colanders, food preparation, in boxes:			
Sub 1	Not nested .....	250	250	AQ
Sub 2	Nested .....	150	100	12
①174625-A	Covers or Tops, refuse or waste receptacle, with or without self-closing doors, in boxes, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 5 .....	250	250	AQ
Sub 2	5 but less than 10 .....	150	150	AQ
Sub 3	10 or greater .....	92%	92%	AQ
①177300-A	Sponge Clippings, etc., §§.....Cancel; see item 177320.			
①177310-A	Sponge Cloths, etc., §§.....Cancel; see item 177320.			
①177320-A	Sponges, NOI, whether or not impregnated with soap, cleaning compound or disinfectant; Loofahs; or Clippings, Cloths or Waste, sponge; in boxes, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 177321 .....	400	400	AQ
Sub 2	1 but less than 2, see Note, item 177321 .....	300	300	AQ
Sub 3	2 but less than 4, see Note, item 177321 .....	250	250	AQ
Sub 4	4 but less than 6, see Note, item 177321 .....	150	100	12
Sub 5	6 but less than 8, see Note, item 177321 .....	125	85	15
Sub 6	8 but less than 10, see Note, item 177321 .....	100	70	18
Sub 7	10 but less than 12, see Note, item 177321 .....	92%	65	20
Sub 8	12 but less than 15, see Note, item 177321 .....	85	65	26
Sub 9	15 or greater .....	70	40	36
①177321	<b>NOTE—</b> The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
①177340-A	Sponges, impregnated with soap, cleaning compound or disinfectant, etc., §§.....Cancel; see item 177320.			
①177350-A	Sponges, sponge rubber, etc., §§.....Cancel; see item 177320.			
①177360-A	Sponges or Sponge Waste, natural, NOI, etc., §§.....Cancel; see item 177320.			
△183550-E	<b>TOOLS, OR PARTS NAMED:</b>			
①183624-A	Applicators, paint, hand, other than bristle type, etc., .....Cancel; see item 183630.			
①183630-A	Applicators, paint, hand, other than bristle type, with or without pads, covers or paint reservoirs, see Note, item 183632; or Pads or Covers, paint, stain or liquid wax applicator; in boxes, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 183631 .....	400	400	AQ
Sub 2	1 but less than 2, see Note, item 183631 .....	300	300	AQ
Sub 3	2 but less than 4, see Note, item 183631 .....	250	250	AQ
Sub 4	4 but less than 6, see Note, item 183631 .....	150	100	12
Sub 5	6 but less than 8, see Note, item 183631 .....	125	85	15
Sub 6	8 but less than 10, see Note, item 183631 .....	100	70	18
Sub 7	10 but less than 12, see Note, item 183631 .....	92%	65	20
Sub 8	12 but less than 15, see Note, item 183631 .....	85	65	26
Sub 9	15 or greater .....	70	40	36

SUPPLEMENT 10 TO NMF 100-P

Item	ARTICLES	CLASSES		MY
		LTL	TL	
△183631-E	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cube of each package or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
△183632-E	NOTE—Also applies on accessories for filling paint reservoirs.			
186970-A	Totem Poles, prepaid, in boxes or crates A.....Cancel; obsolete.			
Ⓚ187120-B	Traps, bird, fish, insect or other animal life, NOI, including Electric Insect-Killing Devices, in boxes or crates, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 187122	400	400	AQ
Sub 2	1 but less than 2, see Note, item 187122	300	300	AQ
Sub 3	2 but less than 4, see Note, item 187122	250	250	AQ
Sub 4	4 but less than 6, see Note, item 187122	150	100	12
Sub 5	6 but less than 8, see Note, item 187122	125	85	15
Sub 6	8 but less than 10, see Note, item 187122	100	70	18
Sub 7	10 but less than 12, see Note, item 187122	92½	65	20
Sub 8	12 but less than 15, see Note, item 187122	85	55	26
Sub 9	15 or greater	70	40	36
△187122-C	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cube of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
△187600-E	TRUNKS, TRAVELING BAGS OR RELATED ARTICLES:			
Ⓚ187635-A	Carriers or Cases, pet, plastic, with or without vents or doors of same or other material, sections detached and placed one within the other, see Note, item 187636, in boxes ...	150	85	15
△187636-D	NOTE—Each shipping container may contain not to exceed one absorbent pad for each carrier or case.			
Ⓚ187650-A	Cases, carrying, disc or tape type sound recordings, in boxes or crates .....Cancel; see item 187645.			
△188500-E	VEHICLES, OTHER THAN SELF-PROPELLED:			
Ⓚ188560-A	Barrows, Carts, Trucks or Wagons, NOI, hand, see Note, item 188562:			
Sub 1	SU, with fixed bodies, enclosures, racks or framework, other than nested, loose	200	200	AQ
Sub 2	SU, with fixed bodies, enclosures, racks or framework, other than nested; in crates; or in packages, see Note, item 188563	150	125	10
Sub 3	SU, with platforms and one or two standing ends, or one or two standing sides, but not both, see Note, item 188564; or with fixed stakes or standards at two or more corners, not joined to each other	100	45	24
Sub 4	SU, with platforms, without bodies, enclosures, sides, ends, stakes or standards, loose or in packages	92½	45	24
Sub 5	SU, nested, in packages	100	45	24
Sub 6	SU, with platforms and two standing ends, platforms (folded) against ends, four or more units interlaced and banded or strapped together; also TL, loose	110	45	26
Sub 7	KD, with SU bodies not nested, in packages; also TL, loose	100	45	24
Sub 8	KD flat; or taken apart and three or more bodies nested; in packages	70	45	24
△188562-E	NOTE—Applies only on carts, barrows, trucks or wagons, NOI, weighing each not more than 750 pounds, or if weighing each more than 750 pounds but not more than 1,200 pounds and having wheels the outside diameter of which do not exceed 18 inches. Those articles weighing each more than 750 pounds and having wheels the outside diameter of which exceed 18 inches will be subject to the provisions provided for freight trailer carts or freight trailer trucks or wagons.			
△188563-E	NOTE—Sides, ends and top must be completely covered with fibreboard, bottom may be open or with openings to allow wheels to protrude.			
△188564-E	NOTE—Not applicable when equipped with two standing ends joined with bars, racks or other structural members.			
Ⓚ189680-A	Trucks or Wheeled Hampers, hand, with cloth bodies, with or without shelves:			
Sub 1	Not nested	200	70	15
Sub 2	Nested:			
Sub 3	In nests of three to five, in packages	150	70	15
Sub 4	In nests of six or more, in packages	100	70	15
△190500-D	VEHICLE PARTS:			
Ⓚ190795	Covers or Tops, pickup truck bed, folding type, aluminum, in boxes or on skids	100	70	20

**SUPPLEMENT 10 TO NMF 100-P**

Item	ARTICLES	CLASSES		MW %
		LTL	TL	
<b>Δ194200-B</b>	<b>WASTE MATERIALS GROUP:</b>			
<b>Δ195305-B</b>	<b>Plastic or Rubber Scrap:</b>			
<b>①195307-A</b>	Cellular, expanded, foam or sponge, other than in machine compressed bales; in bags, barrels or boxes, subject to Item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 195309	400	400	AQ
Sub 2	1 but less than 2, see Note, item 195309	300	300	AQ
Sub 3	2 but less than 4, see Note, item 195309	250	250	AQ
Sub 4	4 but less than 6, see Note, item 195309	150	100	12
Sub 6	6 but less than 8, see Note, item 195309	125	85	15
Sub 6	8 but less than 10, see Note, item 195309	100	70	18
Sub 7	10 but less than 12, see Note, item 195309	92½	65	20
Sub 8	12 but less than 15, see Note, item 195309	85	55	26
Sub 9	15 or greater	70	40	36
<b>Δ195309-B</b>	<b>NOTE</b> —The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
<b>Δ195310-B</b>	<b>Plastic Scrap:</b>			
<b>①195311-A</b>	Other than cellular, expanded or foam, NOI, see Note, item 195314, subject to Item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 195313	400	400	AQ
Sub 2	1 but less than 2, see Note, item 195313	300	300	AQ
Sub 3	2 but less than 4, see Note, item 195313	250	250	AQ
Sub 4	4 but less than 6, see Note, item 195313	150	100	12
Sub 6	6 but less than 8, see Note, item 195313	125	85	15
Sub 6	8 but less than 10, see Note, item 195313	100	70	18
Sub 7	10 but less than 12, see Note, item 195313	92½	65	20
Sub 8	12 but less than 15, see Note, item 195313	85	55	26
Sub 9	15 or greater	70	40	36
<b>Δ195313-B</b>	<b>NOTE</b> —The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
<b>Δ195314-B</b>	<b>NOTE</b> —Applies only on scrap that is not of the following nature: 1. Cloth, woven or knit from other than monofilament fibres. 2. Flakes, granules, lumps, pellets, powder or solid mass.			
<b>Δ200280-A</b>	<b>YARN:</b>			
<b>200430-A</b>	<b>Synthetic fibre, NOI:</b>			
Sub 1	Other than in skeins, balls, hanks or on cards; in bags, boxes or <input type="checkbox"/> Packages 691, 2010, 2012, 2015, 2017, 2018, 2120, 2123, 2151, 2152, 2153, 2154, 2155, 2156, 2186, 2208 or 2295 or on wrapped beams, see Note, item 200432, loose or in crates, cradles or racks, subject to Item 170 and having a density in pounds per cubic foot of:			
Sub 2	Less than 12	100	70	20
Sub 3	12 or greater	70	40	30
<b>Δ200432-A</b>	<b>NOTE</b> —Wrapped beams or jack spools may be shipped loose only in truckload quantities and only when loaded on rails or racks in vehicles so equipped.			
<b>Δ200480-A</b>	<b>ZINC OR ZINC ALLOYS:</b>			
<b>201000-A</b>	Turpentine Cups, etc., <input type="checkbox"/> Cancel; obsolete.			

**SPECIFICATIONS FOR NUMBERED PACKAGES**

**Package 32**  
Cancel; no further application.

**Package 82**  
Cancel; no further application.

**Package 88**

(Add 'Package 88' to page 674 of the classification.)

Each bale must be separately covered by waterproof cloth or paper and burlap, except that knit goods in the original piece may be shipped in bales completely wrapped with paper. Also applies on knit goods enclosed in double-faced corrugated or solid fibreboard when securely closed.

## SPECIFICATIONS FOR NUMBERED PACKAGES

## [E] Package 1000

(Cancels 'Package 1000' from page 706 of the classification.)

**UNIT CONTAINER:** Cans, metal, fibre composite or rigid plastic.

**SHIPPING CONTAINER:** Shrink wrapped corrugated fibreboard tray(s).

**Tray—** Corrugated fibreboard of B flute, 125 pound test (see Note 1), having a minimum flange height of not less than 1½ inches. Cans exceeding six inches in height must be single tiered only, with tray flange height not less than 25 percent of the height of the can. Inner containers may be double tiered, each tier within a tray, or if top-to-bottom chimes are nestable, a single tray may be used providing the container height of the bottom tier is less than the height of the tray sidewall.

**Film—** Heat shrinkable low density polyethylene film of 2 mil thickness or heat shrinkable polyvinyl chloride film of 1½ mil thickness, preferentially oriented machine and transverse direction to effect a tightly shrunk package. Film must completely enclose tray(s) and contents, including ends (see Note 2). Package may be sealed by means of a four-sided heat seal with the side seals a continuous, mechanically heat welded seal, longitudinal to the package. Alternately, the package may be sealed by a single piece of film wrapped around, overlapped longitudinally on the bottom, with a one inch minimum heat seal width, and in either case the ends must be heat sealed. The cross-sectional tensile strength (ASTM D882-A) of all longitudinal seals shall not be less than 60 percent of the original film after shrinkage.

**UNITED INCHES:** Not to exceed 44 united inches (length, width and depth added).

**GROSS WEIGHT:** Not to exceed 45 pounds (see Note 1).

All fibreboard must meet the requirements of Item 222, Sections 2 and 3. Trays must bear package certificate as required in Item 680, Section 1(c).

**Note 1—** Gross weight may be increased to not exceed 52 pounds when trays are constructed of fibreboard testing 150 pounds.

**Note 2—** When unitized on/and secured to pallets by stretch or shrink film, commodities will be accepted for LTL shipment in Package 1000 modified so that the film enclosure of the completed package may have end openings. End openings must not exceed one-half the exposed height of the inner containers.

## [E] Package 1012

(Cancels 'Package 1012' from pages 706-707 of the classification.)

1. Household refrigerators or freezers in three-piece fibreboard box consisting of tube with top and bottom flanges not less than three inches wide, and top and bottom caps having interlocking flanges.

2. Fibreboard of box must meet the following burst tests:

(a) Tube must be made of corrugated fibreboard testing not less than 300 pounds (see Note). For gross weights over 480 pounds but not exceeding 595 pounds, fibreboard must test not less than 350 pounds.

(b) For gross weights not exceeding 235 pounds, top and bottom caps must be made of corrugated fibreboard testing not less than 275 pounds.

(c) For gross weights exceeding 235 pounds but not exceeding 595 pounds, top and bottom caps must be made of corrugated fibreboard testing not less than 350 pounds.

3. Wood skids or multi-piece wood base:

(a) For gross weights not exceeding 480 pounds, the article must be mounted on and bolted to wood skids each measuring a minimum of ¼ inch x 3¼ inches in cross-sectional area.

(b) For gross weights over 480 pounds but not exceeding 595 pounds, the article must be mounted on and secured to a multi-piece wood base made of lumber not less than ¾ inch thick.

4. Not less than one inch clearance must be maintained between article and inner walls of box (except that when gross weight does not exceed 235 pounds, clearance between sides and back of article may be maintained at not less than ¾ inch) by full height corner posts constructed as follows:

(a) L-shaped corner posts made of scored and folded doublewall corrugated fibreboard testing not less than 275 pounds, OR

(b) Figure 4, corner posts made of doublewall corrugated fibreboard testing not less than 200 pounds, scored and folded to provide not less than three thicknesses of fibreboard along sides of article. Figure 4 corner posts may have die-cut slots to accommodate door handles of article, provided such corner posts are constructed of doublewall corrugated fibreboard testing not less than 350 pounds, and an additional clearance form is positioned between doors on front of article. Slots must not exceed 36 inches in length and must not extend closer than four inches to ends of corner posts.

(c) For gross weights over 480 pounds but not exceeding 595 pounds, the L-shaped and/or figure 4 corner posts shall be made of doublewall corrugated fibreboard testing not less than 350 pounds.

5. Not less than one inch clearance must be maintained between top of article and inner wall of box by:

(a) Top pad, full dimensions of article, made of scored and folded doublewall corrugated fibreboard testing not less than 200 pounds; OR

(b) Top pads consisting of two scored and folded L-shaped pads made of doublewall corrugated fibreboard testing not less than 200 pounds taped in position, having a minimum of three thicknesses on top surface of article, with one thickness extending down sides of article. Pads must extend from front to rear on each side of article, except that when corner post has die-cut slot at door handle of article, top pad adjacent to die-cut corner posts must extend from front to rear of container and must be notched to accept corner post; OR

(c) Top forms consisting of two L-shaped hinged assemblies made of expanded plastic having a minimum density of one pound per cubic foot, except that top section of assembly must be made of expanded plastic having a minimum density of 1.6 pounds per cubic foot. Forms must be taped in position and must extend from front to rear on each side of the article, except that when corner post has die-cut slot at door handle of article, form adjacent to corner post must extend from front to rear of the container and must be notched to accept corner post.

(d) For gross weights over 480 pounds but not exceeding 595 pounds, two scored and folded 350 pound doublewall fibreboard forms with the corrugation direction from the top of the article to the inside top of the container.

6. Surface of interior corrugated fibreboard forms which come in contact with surfaces of article subject to abrasion must be coated with nonabrasive material.

7. Boxes must be closed with flanges of caps folded over and back under flanges of body tube. Caps must be securely strapped around flanges with metal or plastic straps.

8. All fibreboard must comply with Item 222, Sections 2 and 3.

9. Gross weight must not exceed 595 pounds.

**NOTE—** Corrugated fibreboard having a minimum combined weight of facings of 112 pounds per 1,000 square feet and a minimum edge crush test (ECT) of 51 pounds per inch may be used as an alternative.



## SPECIFICATIONS FOR NUMBERED PACKAGES

 Package 1010

(Cancels 'Package 1019' from pages 707-708 of the classification.)

In half-slotted or tube and interlocking top cap style boxes made of singlewall corrugated fibreboard, the fibreboard complying with Item 222, Sections 2 and 3. When gross weight does not exceed 290 pounds, fibreboard must test not less than 275 pounds. When gross weight exceeds 290 pounds, but does not exceed 440 pounds, fibreboard must test not less than 350 pounds, except top cap may test 275 pounds.

Article must rest on wood base frame constructed of a minimum of four boards, each member not less than  $\frac{3}{4}$  inch thick and having a combined cross-sectional area not less than nine square inches or a minimum of six boards, each member not less than  $\frac{1}{2}$  inch thick and having a combined cross-sectional area not less than 12 square inches.

OR

When article does not exceed 250 pounds gross weight, base may be a die-cut corrugated fibreboard pad testing 275 pounds, full dimension of outside shipping container, scored and folded to provide for front to back rails, and having die-cut openings to accept feet of article, centering unit within container. Tube flaps must fold under base pad and must be glued 75% of area of contact to base pad. Tube flaps must be minimum of four inches width for articles not exceeding 175 pounds and must be minimum of six inches width for articles exceeding 175 pounds but not exceeding 250 pounds.

Box must be securely fastened to base frame on all four sides with staples spaced not more than six inches apart or must be stapled on two sides with staples spaced not more than six inches apart and box strapped to wood base across adjacent sides with a minimum of two  $\frac{1}{2}$  x 0.15 inch steel straps.

Clearance of not less than  $\frac{1}{2}$  inch must be maintained between the article and the inner surfaces of the container by full-height L-shaped corner posts made of built-up corrugated fibreboard, the facings and corrugated medium weighing not less than 26 pounds per 1,000 square feet, except when corner posts are reinforced with a laminated ply of wood veneer, facings and corrugated medium may weigh not less than 17 pounds per 1,000 square feet. Clearance is not required between rear of article and inside wall of container for chest type freezers having rear hinges.

Top of article must be protected with a fibreboard tray or a plastic foam pad secured in place top center of article or built-up fibreboard pad to provide not less than  $\frac{1}{2}$  inch clearance between top of article and inner walls of container. Top flaps must be not less than six inches in width. When lengthwise flaps do not meet, a full dimension top cover pad of the same test as container or of doublewall 200 pound test corrugated fibreboard must be placed over the product and the corner posts. Top flaps must be securely closed and anchored to the top pad.

Interior forms which contact or can come in contact with painted surfaces of the article must be coated with nonabrasive coating.

## Package 1141

Cancel; no further application.

## Package 1149

Cancel; no further application.

## Package 1170

Cancel; no further application.

## Package 1177

Cancel; no further application.

## Package 1187

Cancel; no further application.

## Package 1198

Cancel; no further application.

## Package 1201

Cancel; no further application.

## Package 1221

Cancel; no further application.

## Package 1223

Cancel; no further application.

## Package 1224

Cancel; no further application.

## Package 1229

Cancel; no further application.

## SPECIFICATIONS FOR NUMBERED PACKAGES

Cancel; no further application. Package 1230

Cancel; no further application. Package 1231

Cancel; no further application. Package 1233

Cancel; no further application. Package 1237

Cancel; no further application. Package 1239

Cancel; no further application. Package 1243

Cancel; no further application. Package 1250

**(2) Package 1254**

*(Cancels 'Package 1254' from page 720 of the classification.)*

In singlewall corrugated fibreboard boxes meeting all requirements of Item 222, boxes testing not less than 175 pounds for gross weights not exceeding 100 pounds; boxes testing not less than 200 pounds for gross weights not exceeding 160 pounds; except when fibreboard is constructed with combined weight of facings not less than 111 pounds per 1,000 square feet and tests not less than 250 pounds, gross weight may be increased to not exceeding 180 pounds, for gross weight exceeding 180 pounds but not exceeding 265 pounds, boxes must test not less than 275 pounds. When box is constructed with body and flanged caps, body of box must cover all sides having flanges not less than 3/4 inches wide at top and bottom. Top and bottom must be covered by flanged caps. Flanges of caps must fold down over and back under the flanges of the body. Caps must be securely strapped around flanges with metal straps. Boxes with flaps must be securely closed. One top inner flap may be scored and partially folded to provide a double thickness lifting flange secured to outer sidewall of box. When box is constructed of two pieces, body of box must cover all sides having top flanges not less than 3/4 inches wide and bottom flanges not less than six inches wide, and top must be covered by flanged top. Flanges of top cap must fold down over and back under the flanges of the body and must be securely strapped around flanges with metal or plastic straps.

Article must be mounted on wood skids or full dimension wood frame made of lumber not less than 1/2 inch thick, the combined cross-sectional area not less than seven square inches, or when the cross-sectional area of a full dimension wood frame is not less than nine square inches, the top board may be not less than 1/2 inch thick. OR article must be mounted on fibreboard skids not less than 1/2 inch thick, having a combined cross-sectional area of not less than nine square inches, constructed of not less than two thicknesses of doublewall or four thicknesses of singlewall corrugated fibreboard, each thickness testing not less than 350 pounds, overwrapped on sides, top and bottom with solid fibreboard testing not less than 350 pounds, securely glued over entire area of contact to inner doublewall or singlewall corrugated fibreboard with waterproof adhesive. OR article may be mounted on a full dimension high density polyethylene or polypropylene injection molded one piece U-shaped channeled frame. Two opposite sides of frame must be 4 1/2 inches wide and 1/2 inch thick. The other two opposite sides must be three inches wide and 1/2 inch thick. Suitable full-height ribbing must be used throughout frame to reinforce channel members. Corners of frame must have U-shaped channel reversed to provide smooth surface area to support ends of cornerposts. All wall thicknesses must be a minimum of .080 inch thick and ribbing .050 inch thick. Boxes of regular slotted style may have article rest on pad full dimension of article made of same fibreboard as box and so scored and folded to maintain not less than 1/2 inch clearance between article and bottom of container, OR frame constructed with two members made of hardboard having a minimum density of 40 pounds per cubic foot, and two U-shaped channels made of minimum 18 gauge steel.

Hardboard members must measure a minimum of 1/2 x 3/4 inches in cross-sectional area. Steel channels must fit over ends of hardboard members and must be securely fastened to hardboard members to form base frame. Not less than 1/2 inch clearance must be maintained between front and sides of article and inner walls of container by L-shaped corner posts made of either built-up corrugated fibreboard, the facings and corrugating medium weighing not less than 26 pounds per 1,000 square feet, or of singlewall corrugated fibreboard testing not less than 200 pounds scored and folded to maintain the prescribed clearance, or L-shaped corner posts made of wood veneer not less than 1/4 inch thick laminated between two thicknesses of built-up corrugated fibreboard with facings weighing not less than 17 pounds per 1,000 square feet, except, facings in contact with article must weigh not less than 26 pounds per 1,000 square feet, OR full-height corner posts may be of expanded polystyrene plastic having a density of not less than 1 1/2 pounds. Not less than 1/2 inch clearance must be maintained between top of article and inner surfaces of container. Outer top flaps may come within four inches of meeting, providing top of article is protected with a pad or support and required clearance is maintained.

Cancel; no further application. Package 1261

## SPECIFICATIONS FOR NUMBERED PACKAGES

 Cancel; no further application.

Package 1279

 Cancel; no further application.

Package 1280

 Cancel; no further application.

Package 1282

 Cancel; no further application.

Package 1283

 Cancel; no further application.

Package 1284

 Cancel; no further application.

Package 1308

 Cancel; no further application.

Package 1309

 Cancel; no further application.

Package 1311

 Cancel; no further application.

Package 1321

 Cancel; no further application.

Package 1322

 Cancel; no further application.

Package 1326

 Cancel; no further application.

Package 1344

 Cancel; no further application.

Package 1347

 Cancel; no further application.

Package 1356

 Cancel; no further application.

Package 1371

 Cancel; no further application.

Package 1373

 Cancel; no further application.

Package 1377

 Cancel; no further application.

Package 1379

 Cancel; no further application.

Package 1384

## SPECIFICATIONS FOR NUMBERED PACKAGES

<input type="checkbox"/> Cancel; no further application.	Package 1393
<input type="checkbox"/> Cancel; no further application.	Package 1394
<input type="checkbox"/> Cancel; no further application.	Package 1402
<input type="checkbox"/> Cancel; no further application.	Package 1409
<input type="checkbox"/> Cancel; no further application.	Package 1410
<input type="checkbox"/> Cancel; no further application.	Package 1413
<input type="checkbox"/> Cancel; no further application.	Package 1414
<input type="checkbox"/> Cancel; no further application.	Package 1415
<input type="checkbox"/> Cancel; no further application.	Package 1416
<input type="checkbox"/> Cancel; no further application.	Package 1417
<input type="checkbox"/> Cancel; no further application.	Package 1418
<input type="checkbox"/> Cancel; no further application.	Package 1420
<input type="checkbox"/> Cancel; no further application.	Package 1421
<input type="checkbox"/> Cancel; no further application.	Package 1430
<input type="checkbox"/> Cancel; no further application.	Package 1431
<input type="checkbox"/> Cancel; no further application.	Package 1433
<input type="checkbox"/> Cancel; no further application.	Package 1435
<input type="checkbox"/> Cancel; no further application.	Package 1438
<input type="checkbox"/> Cancel; no further application.	Package 1442

## SPECIFICATIONS FOR NUMBERED PACKAGES

ⓐ Cancel; no further application.

Package 1446

ⓐ Cancel; no further application.

Package 1448

ⓐ Cancel; no further application.

Package 1449

ⓐ Cancel; no further application.

Package 1453

ⓐ Cancel; no further application.

Package 1454

ⓐ Cancel; no further application.

Package 1458

Cancel; no further application.

ⓑ Package 2329

ⓑ Package 2332

*(Cancels 'Package 2332' from page 779 of the classification.)*

In glass containers with silicone, wax, oil or other surface coatings which have equivalent lubricating and scratch resisting qualities, having vertical sidewalls and a net weight capacity not exceeding 64 ounces, packaged in a single layer in a five panel folder or wrap-around box. Fibreboard must comply with all the requirements of item 222 except inner containers need not be separated as required by item 222-2 and when flaps are adhered 100% of contact area, outer flaps may come within two inches of meeting. Fibreboard must test not less than 200 pounds with combined weight of facings not less than 84 pounds per 1,000 square feet. When inner glass containers do not exceed 32 ounces net weight capacity, fibreboard may test 175 pounds. Box must be so designed that when closed, the glass containers do not move when manually agitated. Glass containers may have vertical sidewalls with recessed label panel, provided there is contact with adjacent containers in both shoulder and heel areas. Gross weight not to exceed 45 pounds.

ⓑ Package 2345

*(Cancels 'Package 2345' from page 780 of the classification.)*

Article must be bolted to wooden skids constructed of lumber not less than 2 x 8 inches. Skids must extend not less than six inches beyond each side of article in the direction of the unbalanced weight distribution. When article is 36 inches or more in depth (front to back), base of article must be outfitted with additional wooden cross-members to provide a lifting surface for lift truck tires.

Internal components of article must be blocked and braced to prevent damage unless attached with and to hardware of sufficient strength to withstand the normal hazards of transportation.

Each of the four corners of the article must be protected by full-height corner posts constructed of corrugated fibreboard or expanded polystyrene (extending a minimum of two inches on each side). All external protrusions, gauges, controls, or other hardware, must be individually protected with expanded polystyrene or like material coverings. In addition, singlewall fibreboard must be placed on front and back of the article (excluding ends) to full height and width of the article. Entire article must be covered with stretch or shrink wrap polyethylene or banded around the girth of the article with not less than two bands.

Packed article must be placarded front and back at a minimum, or as applicable, to indicate:

1. Must be blocked and braced in vehicle;
2. Article is top heavy;
3. Fork lift entry access here (where provided for);
4. Lifting angle or eye bolts as per NEMA standard.\*

\*NEMA (National Electric Manufacturers Association)

ⓑ Package 2468

*(Cancels 'Package 2468' from page 2 of Supplement 2.)*

In polyethylene-lined bags, with polyethylene not less than 4 mils in thickness laminated with hot melt adhesives to single ply 3 ounce nonwoven, spunbonded polypropylene. This construction is laminated with amorphous polypropylene to an outer ply consisting of crepe paper having a basis weight of not less than 40 pounds. Bags must have cemented center seam and heat sealed bottom, double folded, and glued. Gross weight must not exceed 66 pounds (25 kilograms).

## SPECIFICATIONS FOR NUMBERED PACKAGES

## ② Package 2473

(Cancels 'Package 2473' from page 23 of Supplement 1.)

Applicable only for nonhazardous commodities as described in items referencing this Package.

**SHIPPING CONTAINER:** Octagonal bulk shipping container with top cap and laminated inner liner secured to a pallet (see Notes 1 and 2).

**Body**— Doublewall corrugated fibreboard testing 450 pounds with top and bottom flanges of not less than four inches. Body must be strapped girthwise horizontally with not less than five steel straps.

**Inner Liner**— Two thicknesses of triplewall corrugated fibreboard laminated not less than 80% of area of contact to form a full height inner liner.

**Inner Bag**— PVC film bag or multiwall polyethylene bag, total thickness not less than 9 mils.

**Cap**— Design style corrugated fibreboard testing 275 pounds having a flange of not less than four inches.

**Base**— Wood pallet of sound construction of greater dimensions than container.

**Gross Weight**— Not to exceed 3,000 pounds.

**Note 1**— This shipping container is not to be reused once contents have been removed.

**Note 2**— Container must be placarded with a precautionary warning label on two outside opposite vertical panels in a predominate manner by either printing or by application of a pressure sensitive label, differing in color from any other container printing. Label must be of horizontal rectangular 4 x 7 inch dimensions containing a bold border within which are printed the words "LIQUID" in bold letters of 1½ inches in height with "CONTENTS" printed below in letters of ½ inch in height.

## ③ Package 2475

(Cancels 'Package 2475' from page 15 of Supplement 2.)

1. Articles having a gross weight not exceeding 100 pounds and not exceeding 90 united inches (see Note) may be shipped in corrugated fibreboard boxes testing not less than 200 pounds, or

2. Articles having a gross weight not exceeding 250 pounds and not exceeding 100 united inches (see Note) may be shipped in either doublewall corrugated fibreboard boxes testing not less than 200 pounds or in singlewall corrugated fibreboard boxes testing not less than 275 pounds.

3. Articles having a gross weight not exceeding 250 pounds and not exceeding 100 united inches (see Note) may be shipped in singlewall corrugated fibreboard boxes testing not less than 200 pounds provided that a ½ inch clearance is maintained between article and inner walls and ends of box by interior forms or pads.

4. Articles having a gross weight exceeding 250 pounds must be mounted on or rest on a lift truck skid or pallet, or be designed having integral skid base or runners suitable for mechanical handling.

5. Exposed coil surface area must be fully covered by wood, fibreboard or ¾ inch thick expanded plastic foam.

6. Articles individually outfitted with bases designed for fork lift handling, in lieu of in boxes or crates, must have tops protected by a full dimension wooden framework or doublewall sheet of corrugated fibreboard or a material of equivalent protective properties. When sides and ends of article are not fully protected by wood or fibreboard, vertical corners must be protected by full-height corner posts of wood, fibreboard, expanded plastic foam or any combination thereof.

7. When packaging components are not secured by an outer fibreboard container, packaging components must be secured in position by banding, pressure sensitive adhesive, or by wrapping with plastic shrink or stretch film, total plies not less than 2.5 mils in thickness.

**Note**— 'United inches' refers to the sum of the length, width and height of the article as packaged for shipment.

## ② Package 2476

(Add 'Package 2476' to page 199 of the classification.)

Air conditioning units having a gross weight not exceeding 450 pounds and not exceeding 135 united inches may be shipped in either doublewall corrugated fibreboard boxes testing not less than 200 pounds or in singlewall corrugated fibreboard boxes testing not less than 275 pounds.

## ③ Package 2477

(Add 'Package 2477' to page 199 of the classification.)

In die-cut, full flap, five panel folder of corrugated fibreboard testing not less than 150 pounds and having an edge crush test of not less than 39 pounds per inch. Gross weight must not exceed 45 pounds. United inches must not exceed 60 inches.

## ③ Package 2481

(Add 'Package 2481' to page 199 of the classification.)

**SHIPPING CONTAINER:** Unit must be through-bolted to wood base, utilizing full-height corner posts and top cap, unitized by shrink wrap.

**Cap**— 200-pound test doublewall corrugated fibreboard having a flange depth of not less than four inches.

**Corner Posts**— Full-height solid fibreboard corner posts must be positioned at each vertical corner of article to maintain a minimum 1½ inch clearance.

**Film Wrap**— Article and shipping container components must be enclosed within polyethylene shrink wrap of 4 mil thickness.

**Base**— Unit must be through-bolted to 2-way entry wood base.

**SPECIFICATIONS FOR NUMBERED PACKAGES**

**[E] Package 2482**

*(Add 'Package 2482' to page 199 of the classification.)*

**SHIPPING CONTAINER:**

**Body**— Two- or three-piece corrugated fibreboard die-cut shell, completely covering top. Sidewall face panels must be die-cut to form window openings with integral formed corner posts. Bottom of shell must have flanges of four inch minimum width. Top may have a built-in four inch handling flange secured by banding. Fibreboard must test not less than 275 pounds for gross weight not exceeding 250 pounds and must test 350 pounds for gross weight not exceeding 350 pounds. Two sides of the package must have corrugated fibreboard side pads to facilitate hand trucking.

**Inner Clearance**— A clearance of not less than one inch must be maintained at top, front and sides and not less than 1/2 inch clearance at back by use of interior forms constructed of either expanded polystyrene or corrugated fibreboard.

**Base**— Article must rest on a one-piece full dimension pad of 1 1/2 pound minimum density expanded polystyrene, securely glued to bottom flanges of body.

**Outer Wrap**— Plastic film single ply or multiple plies totaling 4 mils in thickness, either shrink or stretch application.

**[E] Package 2483**

*(Add 'Package 2483' to page 199 of the classification.)*

In full overlap style corrugated fibreboard container testing 275 pounds, having double thickness laminated 33 pound mediums. Gross weight not to exceed 140 pounds.

**[E] Package 2486**

*(Add 'Package 2486' to page 199 of the classification.)*

**SHIPPING CONTAINER:** Piano with legs folded or removed, standing upright on front, framed with 2x4-inch lumber placed on a wooden base and covered with a triplewall corrugated fibreboard container.

**Body**— Half-slotted container (HSC), full overlapping flaps, of triplewall corrugated fibreboard testing 1,100 pounds.

**Interior Forms**— Piano must be totally enclosed within a padded blanket wrap and supported on front side by two vertical 2x4-inch wooden posts full height of container. Parts box must be secured in place in void above piano and supported by a triplewall platform attached to front wooden uprights. Forms must provide for a minimum of 1 1/2-inch inner clearance.

**Wooden Base**— Packaged article must be metal-banded to a full-dimension wooden pallet having 4x4-inch skid runner blocks and a full deck of 3/4-inch plywood.

**Gross Weight**— Not to exceed 1,600 pounds.

**EXPLANATION OF ABBREVIATIONS AND REFERENCE MARKS**

Abbreviation or Reference Mark	EXPLANATION	Abbreviation or Reference Mark	EXPLANATION
AQ	Any quantity	mm	millimeter
ASTM	American Society for Testing and Materials	MW	Minimum weight factor, see Item 997
Avdp.	Avoidupois	min. wt.	Minimum weight
B&S G	Brown & Sharpe gauge	NMFC	National Motor Freight Classification
BWG	Birmingham wire gauge	NOI	Not more specifically described herein
°C	degree Centigrade (Celsius)	o/a	operating as
cm	centimeter, Centimeters	oz.	ounces
COO	Collect on Delivery	psi	pounds per square inch
Con'l.	Continued	qt.	quart
cu	cubic	RSorL	Classed the same or lower
cu. ft.	cubic foot, cubic feet	r.p.m.	revolutions per minute
DOT	Department of Transportation	Sec.	Section
d/b/a	doing business as	sq.	square
etc.	et cetera (and other things, or the rest; and so forth)	sq. ft.	square foot, square feet
°F	degree Fahrenheit	sq. in.	square inch
FMC	Federal Maritime Commission	SU	Set up
g	gram	t/a	trading as
HMT	Hazardous Materials Tariff as defined in Item 540 herein	TL	Truckload. Does not apply to classes designated in MW column as AQ
ICC	Interstate Commerce Commission	t/d/b/a	trading and doing business as
incl.	inclusive	U.S.	United States
KD	knocked down	U.S.S.G.	United States Standard Gauge
kg	kilogram	viz.	namely
L	liter	vol.	volume
LTL	Less than truckload. Does not apply to classes designated in MW column as AQ	vs.	versus
m	meter	&	and
ml	milliliter	°	degree
		%	Indicates percent

EXPLANATION OF ABBREVIATIONS AND REFERENCE MARKS

Abbreviation of Reference Mark	EXPLANATION	Reference Mark	EXPLANATION
⊙	Indicates commodity or commodities may be subject to special federal regulations concerning the shipping of hazardous materials. See Item 540 herein.	¶	See 'Notice of General Application on Interstate Shipments,' appearing on page 3 of tariff.
↓	Indicates reduction	§	Effective June 22, 1989.
↑	Indicates increase	■	Effective September 2, 1989.
▲	Indicates change in wording which results in neither increases nor reductions	I	Correction of printing error. Restores carrier's participation inadvertently omitted from tariff ICC NMF 100-P.
Ⓢ	Indicates change in packaging.	†	Effective March 15, 1990.
△	Matter in this item is brought forward without change in application from item being canceled	‡	Effective December 15, 1989.
*	Indicates new item	‡	Effective October 12, 1989.
v	Indicates mixed articles entry in Index to Articles	‡	Effective December 2, 1989.
⊕	Addition to index to articles	#	Effective November 25, 1989.
⊖	Eliminate from index to articles	①	Reissued from Supplement 1, effective May 8, 1989.
⊗	Change in index to articles	①A	Reissued from Supplement 1, effective June 22, 1989.
Ⓢ	Effective May 6, 1990.	②	Reissued from Supplement 2, effective June 24, 1989.
Ⓢ	Subject to expiration date shown in Item 535	②A	Reissued from Supplement 2, effective May 26, 1989.
Ⓢ	Indicates water carrier operating under ICC jurisdiction	②B	Reissued from Supplement 2, effective July 31, 1989.
Ⓢ	Reinstates provisions previously canceled as obsolete.	②C	Reissued from Supplement 2, effective October 31, 1989.
Ⓢ	Indicates railroad	③	Reissued from Supplement 3, effective August 12, 1989.
Ⓢ	Carrier's participation canceled; no further application.	③A	Reissued from Supplement 3, effective July 14, 1989.
Ⓢ	Indicates freight forwarder	③B	Reissued from Supplement 3, effective September 2, 1989.
Ⓢ	Under postponement	④	Reissued from Supplement 4, effective September 30, 1989.
Ⓢ	Under suspension of suspension supplement	④A	Reissued from Supplement 4, effective September 1, 1989.
Ⓢ	Contains only portion under suspension	④B	Reissued from Supplement 4, effective October 12, 1989.
Ⓢ	Except portions under suspension	⑤	Reissued from Supplement 5, effective November 11, 1989.
Ⓢ	Effective March 16, 1990. (Issued on one day's notice under the following authority: On interstate traffic, 49 CFR 1312.39(b); on Georgia intrastate traffic, GPSC letter of July 14, 1982; on Missouri intrastate traffic, MoPSC Authority 11.775; on New York intrastate traffic, NYDOT Order MV-2630; on North Carolina intrastate traffic, Docket T-696; on Ohio intrastate traffic, Permission No. T-4338; on Wisconsin intrastate traffic, PSC Wisc Approval MV-4612-D).	⑤A	Reissued from Supplement 5, effective October 13, 1989.
Ⓢ	Indicates correction of printing error.	⑤B	Reissued from Supplement 5, effective November 25, 1989.
Ⓢ	Except as noted. The carrier 'alpha' codes listed herein represent only those carriers participating in the National Motor Freight Classification. For a complete listing of all assigned alpha codes, see the Directory of Standard Multi-Modal Carrier and Tariff Agents Codes, ICC NMF 101, published by the National Motor Freight Traffic Association, Inc., 2200 Mill Road, Alexandria, VA 22314.	⑤C	Reissued from Supplement 5, effective December 15, 1989.
		⑤D	Reissued from Supplement 5, effective December 2, 1989.
		⑥	Reissued from Supplement 8, effective December 30, 1989.
		⑦	Reissued from Supplement 9, effective February 17, 1990.
		⑦A	Reissued from Supplement 9, effective January 18, 1990.

-fnis-



**EXHIBIT B**

**(Consists of 7 pages)**

**SUMMARY OF CHANGES  
IN  
NATIONAL MOTOR FREIGHT CLASSIFICATION  
NMF 100-P  
AS SET FORTH  
IN SUPPLEMENT 10  
(Exhibit A Hereof)**

**RECEIVED  
PUBLIC UTILITIES COMMISSION  
MAR 14 1990  
TARIFF SECTION**

APPENDIX TO SUPPLEMENT 10 TO NMF 100-P

ISSUED: March 14, 1990

EFFECTIVE: April 14, 1990

A numerical directory of changes being published in this Supplement is listed below. Explanations of each change and the National Classification Committee's justifications for the amendments, additions or deletions are provided herein. The following abbreviations are utilized: LTL (Less Than Truckload); TL (Truckload); MW (Minimum Weight Factor); AQ (Any Quantity); PCF (Pounds Per Cubic Foot); \* indicates a new item or new package.

265	46180	73227	124420	200430	PACKAGES	PACKAGES	PACKAGES
535	46230	73860	125750	201000	1237	1371	1431
680	46600	77140	139160		1239	1373	1433
4380	49208	83980	149265	PACKAGES	1243	1377	1435
11760	49540	84260	150650	32	1250	1379	1438
13374	50340	84261	155250	82	1261	1384	1442
13510	55921	86830	156600	1141	1279	1393	1446
15770	60680	86840	156602	1149	1280	1394	1448
19300	62420	86980	157320	1170	1282	1402	1449
23080	62647	86982	157342	1177	1283	1409	1453
26100	62900	88120	157343	1187	1284	1410	1454
26520	63035	*93125	160805	1198	1308	1413	1458
27410	63260	94500	*174600	1201	1309	1414	
31020	63825	105450	177300	1221	1311	1415	
33100	63826	109600	177310	1223	1321	1416	
35440	65560	111470	177320	1224	1322	1417	
39270	67070	111800	*177321	1229	1326	1418	
39640	67075	115840	177340	1230	1344	1420	
39650	*67720	118250	177350	1231	1347	1421	
45900	72760	119540	177360	1233	1356	1430	
			186970				

Item 265, Definition of Pallets or Platforms, has been amended to better define the construction of wooden pallets, and more specifically the top deckboards. This amendment acts as the last of a series of changes to Item 265 to help clarify earlier docket attempts whereby the possibility of interpretation problems might have existed.

Action was resultant of the NCC Panel's disposition of Docket 901, Subject 16.

Item 535, governing expiration dates of classification provisions has been amended, extending the expiration date of the provisions of item 79024 paragraph (29)(a) from July 1, 1990 to September 30, 1990.

This change is the result of action taken on Docket 901, National Classification Committee Discussion Matter 6.

Item 680 has been amended by adding a new section 12 defining the term "Top heavy" freight. Freight exceeding 200 pounds or greater than 48 inches in height will be required to show on 2 opposite sides a symbol as a warning hazard of characteristics. This requirement originated due to both personal and physical damage liabilities.

Action was taken by the disposition rendered through the NCC. An earlier Panel had referred Docket 898, Subject 20 to the full Committee.

Item 4380 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 11760 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 13374 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 13510 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Items 13510, Aluminum Latex or Turpentine Cups; 23080, Bed Rails, bed display; 31020, Briarwood; 186970, Totem Poles, prepaid; and 201000, Zinc or Zinc Alloy Turpentine Cups, are cancelled from the Classification as obsolete. Information of record reveals no movement of these commodities by motor common carrier.

This change is a result of action taken on Docket 901, Subject 13.

Item 15770 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 19300 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 23080 - See justification for item 13510.

Item 26100 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 26520 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 27410 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 31020 - See justification for item 13510.

Item 33100, sub 5, naming "Brushes, other than floor: Plastic or hair bristle, with tubular handles with hose connection, with or without soap dispensers," at classes 200 LTL and 125 TL, with a minimum weight of 10,000 pounds, is being amended to allow brushes with high-pressure sprayer attachments to be classified therein. As amended, the description will specify "with or without high-pressure sprayer attachment."

The products involved are water-powered brush/sprayer systems used for washing cars, boats, windows, etc. They consist of a brush, as named in item 33100, sub 5, and a high-pressure sprayer attachment which replaces the brush head to convert the unit to a hand-held sprayer. As such, these products are presently classified per Item (Rule) 640, governing "Mixed Shipments," using item 33100, sub 5, and item 177670, naming "Sprayers, hand held or hand operated." Under the provisions of the rule, these products are now subject to the highest classes and minimum weight in the mixture.

Information of record shows the brush/sprayer systems to range in density from 4.86 to 5.42 pcf, with an average of 5.19 pcf. No unusual stowing, handling or liability characteristics are indicated.

The change in the description of item 33100, sub 5, will eliminate the need to use Item 640 in the classification of the brush/sprayer systems. In this respect, it will clarify and simplify the classification of these products.

This change is the result of action taken on Docket 901, Subject 9.

Item 35440 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 39270 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 39640 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 39650 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 45900 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 46180 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 46230 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 46600 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 49208 is amended to read "Cloth, screen, woven, glass or synthetic fibre or yarn, coated or not coated, in boxes or wrapped rolls." Concurrently, the classes are reduced from 85 LTL to 70 LTL and 55 TL to 40 TL. The minimum weight is increased from 24,000 pounds to 36,000 pounds.

The commodity involved is a yarn constructed from multi-strand fibreglass threads, coated with vinyl resin and is woven into screen mesh. The predominant use of the product is for making window and door screens.

The changes approved are reflective of the following transportation characteristics. The products have a density of 16.65 pcf with a range from 5.88 to 23.0 pcf. The product is shipped in either boxes or paper wrapped rolls weighing from 4 pounds to 109.5 pounds each. There were no unusual considerations with the stowability. The product is not susceptible to theft, is not perishable nor prone to spontaneous combustion or explosion. Claims have not been reported as a problem with this commodity.

This is the result of Docket 901, Subject 8.

Item 49540, naming "Plush; Pile Fabric, NOI," is being amended by dividing the 6 but less than 12 pcf density group, which provides class 100 LTL, into three groups - 6 but less than 8 pcf, at class 125 LTL, 8 but less than 10 pcf, at class 100 LTL and 10 but less than 12 pcf, at class 92.5 LTL.

Overall, plush; or pile fabric, NOI, exhibit densities ranging from .30 to 39.0 pcf. The densities in the 6 but less than 12 pcf group range from 6.0 to 11.9 pcf, with an average of 8.67 pcf. Considering the distorting effect of the "bumping" privilege, the average density can actually be expected to be lower. The new density groups break down as follows:

<u>DENSITY</u>	<u>AVERAGE (PCF)</u>
6 < 8 pcf:	6.90
8 < 10 pcf:	8.91
10 < 12 pcf:	10.96

The classes associated with the new, narrower density groups are more reflective of the densities exhibited than the class associated with the present, broader group. Further, because the new density groups each embrace a narrower range of densities and provide a more gradual progression of classes, the bumping privilege will have less of a distorting influence than it presently does. With respect to stowability, handling and liability, no unusual problems are revealed.

These changes are a result of action taken on Docket 901, Subject 3.

Item 50340 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 55921, naming "Decorations or Ornaments, Christmas tree or holiday, NOI," is being amended by dividing the 6 but less than 12 pcf density group, which provides class 100 LTL, into three groups - 6 but less than 8 pcf, at class 125 LTL, 8 but less than 10 pcf, at class 100 LTL and 10 but less than 12 pcf, at class 92.5 LTL.

Overall, Christmas tree or holiday decorations or ornaments exhibit densities ranging from 1.00 to 31.30 pcf. The densities in the 6 but less than 12 pcf group range from 6.02 to 11.87 pcf, with an average of 7.54 pcf. Considering the distorting effect of the "bumping" privilege, the average density can actually be expected to be lower. The new density groups break down as follows:

<u>DENSITY</u>	<u>AVERAGE (PCF)</u>
6 < 8 pcf:	6.02 to 11.87 pcf, averaging 6.63 pcf
8 < 10 pcf:	8.04 to 9.92 pcf, averaging 8.93 pcf
10 < 12 pcf:	10.72 to 11.87 pcf, averaging 11.15 pcf

The classes associated with the new, narrower density groups are more reflective of the densities exhibited than the class associated with the present, broader group. Further, because the new density groups each embrace a narrower range of densities and provide a more gradual progression of classes, the bumping privilege will have less of a distorting influence than it presently does. With respect to stowability, handling and liability, no unusual problems are revealed.

These changes are a result of action taken on Docket 898, Subject 2.

Item 60680 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 62420 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 62647 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 62900 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 63035 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 63260 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 63825 is amended by the addition of a specific reference to antiques which are technically embraced by the description "Articles of Antiquity." The specific listing in item 63825 will also permit a listing in the index for the benefit of the tariff user.

Change results from handling accorded Subject 2 of Docket 901 and results in neither increases nor reductions.

Item 63826 is amended in conjunction with the change being made in item 63825 as explained above to exclude antique china or glassware when shipped subject to the released value provisions of items 100240, 100260, 47500 or 88140.

Change results from handling accorded Subject 2 of Docket 901.

Item 65560 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 67070 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 67075 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

The provisions for ground rice hulls, formerly item 67720, are being reestablished in the Classification because of evidence submitted by a member carrier that these commodities are still being shipped via motor common carrier.

This action is the result of consideration given Subject 5 of Docket 901.

Item 72760 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 73227 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 73860 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 77140 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 83980 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 84260 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 84261 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 86830 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 86840 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 86980, "Mats; Matting; Pads or Padding, NOI," is amended by removing the term "Air Filtering Media" and by clarifying its non-application on insulating mats or matting. The Note, item 86982, is cancelled as having no further application.

A review of the transportation characteristics, particularly density, revealed that NCC classification guidelines are reflected by the presently applicable provisions. Low densities ranging from .68 to 10.00 pcf would be reflected by guidelines if such products were classified per full-scale density based provisions. Consequently, the NCC grouped air filtering media with other types of pads or padding in item 149265.

The amendment is the result of Subject 4, Docket 901.

Item 88120 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

New item 93125 is being added to specifically provide for "Bars, gas meter hanging or supporting, cast iron, with or without brass valves, in boxes," at classes 55 LTL, 37.5 TL and 40 MW. This new item reestablishes provisions for gas meter bars, formerly listed as item 93125, which were cancelled in the belief that there was no movement of these products. Information has been received indicating that these commodities are still being transported by motor common carrier.

This change is a result of action taken on Docket 901, Subject 12.

Item 94500 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 105450 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 109600 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 111470 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 111800, naming "Loofas," is cancelled with reference to item 177320. See justification for item 177200.

Item 115840 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 118250 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 119540 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 124420 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 125750 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 139160 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 149265 is amended to include Air Filtering Media. See the justification for item 86980 for more details.

Item 150650, encompassing computer paper, when shipped in rolls as its form of shipment may now move when secured to wooden pallets. Previously, item 150650 did not provide for appropriate forms of packaging when shipped in rolls and caused interpretation problems as a result.

Action taken by the NCC Panel has resolved this issue through their disposition of Docket 901, Subject 15.

Item 155250 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

The descriptions of item 156600, applying on "Plastic or Rubber Articles, NOI, other than expanded," and item 157320, applying on "Expanded Plastic or Rubber Articles or Materials, NOI," are being changed to the so-called viz format, with "Boot or Shoe Forms or Trees, other than display forms or trees," being specifically named in both items. The naming of boot or shoe forms or trees will permit listings in the Classification's "Index to Articles" directing the tariff user to items 156600 and 157320 for the provisions applicable to these products when constructed of plastic.

Along with these changes, some of the individual listings in item 157320 are being amended, and certain packaging references and provisions in both items are being amended. Included in the packaging amendments is the consolidation of item (Note) 157343 into item (Note) 157342, and the amendment of item (Note) 156602 to reference the packaging exception for garbage or refuse cans.

All of the aforementioned changes are being made to promote tariff clarification and simplification.

These changes are the result of action taken on Docket 901, Subject 1.

Item 160805 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

New item 174600 is added to the Classification under the Sheet Steel Articles Group to provide for "Colanders, food preparation, in boxes," with Sub 1 specifying "Not Nested," at class 250 AQ, and Sub 2 specifying "Nested," at class 150 LTL, 100 TL and 12 MW.

Food preparation colanders shipped not nested were found to have densities ranging from 3.05 to 4.32 pcf, with an average density of 3.55 pcf. Those colanders shipped nested were found to exhibit densities ranging from 4.46 to 7.43 pcf, with an average density of 6.09 pcf. No appreciable differences were observed between the handling, stowing and liability characteristics of these products when shipped nested or not nested. Both may require extra time to load and unload when not palletized and may be susceptible to damage if improperly stowed.

This change is the result of action taken on Docket 901, Subject 6.

Item 177300, naming "Sponge Clippings," is cancelled and reference is made to item 177320. This is the result of Docket 898, Subject 8.

Item 177310, naming "Sponge Cloths, cellulose, mesh fabric reinforced, other than dry, in plastic bags in boxes," is cancelled and reference is made to item 177320. This is the result of Docket 898, Subject 8.

Item 177320 is amended to read "Sponges, NOI, whether or not impregnated with soap, cleaning compound or disinfectant; Loofahs; or Clippings, Cloths or Waste, sponge" with a full scale of density based ratings. New item 177321 is a Note which allows for "bumping" under the provisions.

The changes involve the incorporation of all loofahs and sponges into one classification entry. They are a reflection of the carriers' evaluation of the following transportation characteristics. These commodities are shipped in bags, bales or boxes with densities ranging from .90 to 28.8 pcf. The average density is 6.98 pcf. There have been no unusual handling or stowability concerns. Values of these commodities range from \$1.40 to \$25.00 per pound with an average value of \$3.96 per pound. There are no indications of any unusual liability considerations.

The change is the result of carrier action on Docket 898, Subject 8.

Item 177340, naming "Sponges, Impregnated with soap, cleaning compound or disinfectant," is cancelled and reference is made to item 177320. This is the result of Docket 898, Subject 8.

Item 177350, naming "Sponges, sponge rubber," is cancelled and reference is made to item 177320. This change is the result of Docket 898, Subject 8.

Item 177360, naming "Sponges or Sponge Waste, natural, NOI," is cancelled and reference is made to item 177320. This change is the result of Docket 898, Subject 8.

Item 186970 - See justification for item 13510.

Item 200430 - Obsolete packaging provisions are removed from the item description; see justification for Package 32.

Item 201000 - See justification for item 13510.

The following Packages are cancelled from the Classification as obsolete:

32	1223	1261	1322	1393	1418	1448
82	1224	1279	1326	1394	1420	1449
1141	1229	1280	1344	1402	1421	1453
1149	1230	1282	1347	1409	1430	1454
1170	1231	1283	1356	1410	1431	1458
1177	1233	1284	1371	1413	1433	
1187	1237	1308	1373	1414	1435	
1198	1239	1309	1377	1415	1438	
1201	1243	1311	1379	1416	1442	
1221	1250	1321	1384	1417	1446	

Information of record shows no indication that the involved packaging provisions are currently being

This change is the result of action taken on Docket 901, Subject 18.

Respectfully submitted,

NATIONAL MOTOR FREIGHT TRAFFIC ASSOCIATION, INC.

*Martin E. Foley*

Martin E. Foley, Issuing Officer  
National Motor Freight Classification

MW/ct



BEFORE THE PUBLIC UTILITIES COMMISSION

OF THE STATE OF CALIFORNIA

Application of Investruck, Inc. )  
(T-163815), a California corporation ) Application  
for authority to publish rates of )  
transferor in Local Freight ) SID Docket No. 9996  
Tariff No. 1 which would contain )  
rates and charges for the trans- )  
portation of cement. )

APPLICATION

The application of Investruck, Inc. (T-163815), a California corporation, hereinafter referred to as Investruck or applicant, respectfully shows:

I

Applicant is a California corporation. Applicant's Articles of Incorporation are attached to this application as Exhibit 1. Applicant's mailing address is P. O. Drawer R, Adelanto, California 92301. Applicant's telephone number is (619) 246-8689. Investruck, Inc. has been granted cement carrier authority by the California Public Utilities Commission.

II

Correspondence and communications in regard to this application are to be addressed to:

Rod Logan  
Sam Miles, Inc.  
2124 F Street  
Bakersfield, California 93301  
Telephone (805) 324-1663

-1-

SPTD #4

REC'D  
PUBLIC UTILITIES COMM.  
STATE OF CALIF.  
1990 MAR 14 AM 8:16

III

Applicant has been granted cement carrier authority for the transportation of cement, hydraulic, masonry, natural or portland, in bulk or in packages, from points in California to and within the Counties of Imperial, Kern, Kings, Los Angeles, Orange, Riverside, San Benito, San Diego, and Santa Barbara. The transferor is Allstate Trucking, Inc. (T-152416).

IV

General Order 117-A would require Investruck to adopt the tariff publication of Allstate Trucking, Inc. Applicant hereby seeks authority to publish rates for the transportation of cement to the counties named above at the same level of rates now published by transferor, Allstate Trucking, Inc. in Tariff PCT 409 (CA PUC 30), with such rate publication to be made in proposed Local Freight Tariff No. 1 of Investruck.

V

The purpose of such a request is to simplify applicant's tariff filings, not to effect any increase or reduction in charges. Without such authority, applicant would need to become a member of Pacific Coast Tariff Bureau in order to adopt the tariff participation of Allstate Trucking, Inc. With the grant of the authority sought in this application, applicant will be able to provide rates for its cement carrier transportation in an individual tariff.

REC'D  
PUBLIC UTILITIES COMM.  
STATE OF CALIF.  
1990 MAR 14 AM 8:16

VI

Applicant's tariff would contain rates at the same level as those currently in effect for the transferor and would have the same rules applicable to these rates. Applicant intends to construct Local Freight Tariff No. 1 to reflect the rate level of transferor. In no event would the rate changes resulting from the publication of the new tariff amount to as much as one percent of the carrier's annual revenue generated from operations under the authority transferred.

VII

This is not a major action under Sections 3502.1 and 3502.2 of the California Public Utilities Code.

VIII

Applicant alleges that the cost of reproducing and distributing copies of this application to all carriers operating in the State of California would be excessive and that adequate notice of the intent of applicant will be accomplished through routine publication in the Commission's Daily Transportation Calendar. Therefore, in order to secure just, speedy and inexpensive determination of the issues present, waiver of Rule 21F of the Rules of Practice and Procedure is respectfully requested under Rule 87 of the Rules of Practice and Procedure. Applicant knows of no opposition to this application. A copy of this application will be served by first-class mail to any party upon request.

WHEREFORE applicant prays that relief sought by this application be granted; and that the Commission issue its ex parte order permitting applicant to publish an individual with rates at the same level as transferor, Allstate Trucking, Inc., for the transportation of cement to the Counties of Imperial, Kern, Kings, Los Angeles, Orange, Riverside, San Benito, San Diego, and Santa Barbara; that changes resulting in an increase in applicant's gross revenue as a cement carrier of not more than one percent be authorized; that said order provide that the new tariff be made effective on not less than five days' notice; that departure from Sections 460 and 461.5 of the Public Utilities Code be authorized to the extent necessary to apply the increase granted; and that the Commission grant such other order and further relief as may be reasonable and proper.

Executed on March 9, 1990, at Adelanto, California.

By: 

Denny Wyatt, President  
INVESTROCK, INC.  
P. O. Drawer R  
Adelanto, CA 92301

REC'D  
PUBLIC UTILITIES COMM.  
STATE OF CALIF.  
MAR 14 4 16 PM '90

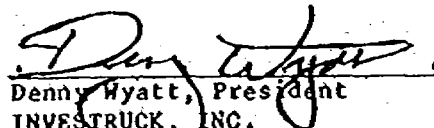
VERIFICATION

I am an officer of the applicant and am authorized to make this Verification on its behalf. The statements in the foregoing document are true of my own knowledge, except as to matters therein stated on information and belief, and as to those matters, I believe them to be true.

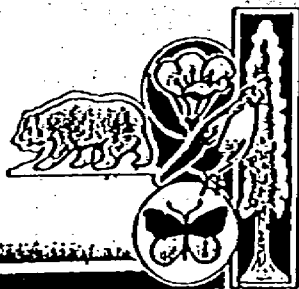
I declare under penalty of perjury that the foregoing is true and correct.

Executed on March 9, 1990, at Adelanto, California.

By:

  
Denny Wyatt, President  
INVESTTRUCK, INC.  
P. O. Drawer R  
Adelanto, CA 92301

REC'D  
PUBLIC UTILITIES COMM.  
STATE OF CALIF.  
1990 MAR 14 AM 8 16



State  
of  
California

OFFICE OF THE SECRETARY OF STATE

CORPORATION DIVISION

I, *MARCH FONG EU*, Secretary of State of the State of California, hereby certify:

That the annexed transcript has been compared with the corporate record on file in this office, of which it purports to be a copy, and that same is full, true and correct.

IN WITNESS WHEREOF, I execute this certificate and affix the Great Seal of the State of California this

SEP 25 1987



*March Fong Eu*

Secretary of State

1990 MAR 14 AM 8 16

STATE OF CALIF.

REC'D

ARTICLES OF INCORPORATION

1597036

OF  
INVESTRUCK, INC.

ENDORSED  
FILED  
In the office of the Secretary of State  
of the State of California

SEP 11 1987

I.

The name of this corporation is INVESTRUCK, INC.

MARCH FONG EU, Secretary of State

II.

The purpose of this corporation is to engage in any lawful act or activity for which a corporation may be organized under the General Corporation Law of California other than the banking business, the trust company business or the practice of a profession permitted to be incorporated by the California Corporations Code.

III.

The name and address of the initial agent for service of process in the State of California for this corporation is:

DAVID L. SHADE, Esq.  
14350 Civic Drive, suite 150  
Victorville, CA. 92392

IV.

This corporation is authorized to issue only one class of shares of stock; and the total number of shares which this corporation is authorized to issue is 100,000 to be designated as "Common Stock".

DATED: AUGUST 24, 1987

REC'D  
PUBLIC UTILITIES COMM.  
STATE OF CALIF.  
1990 MAR 14 AM 8-16

Articles of Incorporation continued.


V.

All of the corporations issued shares of all classes of stock shall be held of record by not more than ten (10) persons.

VI.

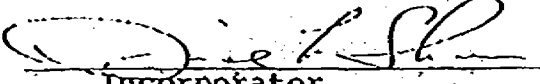
This Corporation is a Close Corporation.

DATED: AUGUST 24, 1987

  
Incorporator

DAVID L. SHADE  
Incorporator

I hereby declare that I am the person who executed the foregoing Articles of Incorporation, which execution is my act and deed.

  
Incorporator

-2-

REC'D  
PUBLIC UTILITIES COMM.  
STATE OF CALIF.  
1990 MAR 14 AM 8:16