M E M O R A N D U M

Date

: January 25, 1991

То

The Commission

(Meeting of February 6, 1991)

From

: Jim Diani, Principal

Tariff and License Branch Transportation Division

Subject: CA-1

SPECIAL TARIFF DOCKET RESOLUTION NO. 1190

STD - 10,007 - California Trucking Association and National Motor Freight Traffic Association, Inc., Agent.

Requests authority for the adoption of Supplement 7 to the National Motor Freight Classification NMF 100-Q concurrent with the national effective date of February 16, 1991, 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.

Recommended Denial

NONE

Recommended Dismissal

NONE

Resolution No. STD-1190

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.

21827-765 12-75 253 OSF

Request Filed By:

STD 10,007

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

Resolution No. STD- 1190 (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 6th day of February , 1991, the following Commissioners voting favorably thereon.

PATRICIA M. ECKERT President G. MITCHELL WILK JOHN B. OHANIAN Commissioners

Executive Director of the Public Utilities Commission of the State of Californ's

38937-765 12-78 203 0 69

Before the Public Utilities Commission of the State of California

Request filed by:

CALIFORNIA TRUCKING ASSOCIATION AND NATIONAL MOTOR FREIGHT GLASSIFICATION 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 herelo and by this reference made a part hereof, is granted, subject to the following conditions:

- 1. That schedules containing the rates authorized herein shall make reference to prior authorities granting the long and short haul departures and to this authority.
- 2. That the authority before granted shall not supersede or be in lieu of any outstanding authority heretofore granted under Section 460 of the Public Utilities Code.

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 ninely 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 10,007

This order issued February 6, 1991, 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

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

SPECIAL TARIFF DOCKET REQUEST FOR THE ADOPTION OF SUPPLEMENT 7 THE GOVERNING CLASSIFICATION NMF 100-Q

SPECIAL TARIFF DOCKET NO. 10,007

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 Mill Road Alexandria, Virginia 22314

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

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

1

Respectfully shows:

7 -.

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 R4F 100-Q and supplements thereto.

An order is requested for the adoption of Supplement 7 to the National Motor Freight Classification NMF 100-Q 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 February 16, 1991 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 February 16, 1991 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 standarization 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 7 to National Motor Freight Classification NMF 100-Q Cal PUC 32

Exhibit B - Summary of changes

Certain changes in rates, ratings rules, regulations or charges will result from the adoption of Supplement 7. 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 aforecited 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.

WOEL D. ANDERSON, Vice President

Dated at 1251 Beacon Boulevard, West Sacramento, California 95691 this 16th day of January, 1991.

NATIONAL MOTOR FREIGHT TRAFFIC ASSOCIATION, INC.

2200 Mill Road Alexandria, VA 22314 (703) 838-1810

California Public Utilities Commission Public Utilities Commission of Colorado Georgia Public Service Commission Idaho Public Utilities Commission Indiana Department of Revenue Kansas Corporation Commission Louisiana Public Service Commission Minnesota Transportation Regulation Board Mississippi Public Service Commission Missouri Division of Transportation Montana Public Service Commission Nebraska Public Service Commission Public Service Commission of Nevada New York State Department of Transportation North Carolina Utilities Commission Public Service Commission of North Dakota Public Utilities Commission of Ohio Public Utilities Commission of Oregon Rhode Island Division of Public Utilities Public Service Commission of South Carolina Public Utilities Commission of South Dakota Railroad Commission of Texas Public Service Commission of Utah Public Service Commission of West Virginia

PUC Colo 27 GPSC 27 IPUC 28 IMCA TR-28 KCC 29 LPSC 28 **MTRB 28** MC 28 Div OT Mo 28 Hont PSC 27 NPSC 27 PSCN 28 DOT-NY-MT 27 NCUC 27 NDPSC 28 PUCO NHF 100-Q PUC Ore 27 RIDPU 5 PSCSC 29 SDPUC 27 **RCT 29** PSCU 30 MC-PSC-W Va 30

Cal PUC 32

National Motor Freight Traffic Association, Inc., Agent for and on behalf of carriers to National Motor Freight Classification 100-Q, respectfully requests that your Commission accept Supplement 7 which is being transmitted herewith for filing on intrastate traffic.

This Supplement proposes revisions in the list of participating carriers and changes in classes, compodity descriptions, packaging requirements and/or rules. All changes in this Supplement, except those made solely for clarification or to comply with applicable laws or orders of Regulatory Agencies, result from action taken by the National Classification Committee after public docket meetings which were advertised in advance, and at which all interested parties were afforded ample opportunity to make known their views with respect to the proposals under consideration. These changed provisions are believed to be just and reasonable and represent the considered judgement of the National Classification Committee. They are enumerated and explained fully in the "Appendix" enclosed.

In view of the fact that the Classification is national in character, having application on intrastate traffic in forty-three states and three Canadian provinces, as well as on interstate traffic, it is desirable in the interests of uniformity and to minimize confusion in the application of its provisions, that this Supplement be accepted for filing and permitted to become effective.

Sincerely,

NATIONAL MOTOR FREIGHT TRAFFIC ASSOCIATION, INC., AGENT

Martin E. Foley, Issuing Officer

National Motor Freight Classification

EXHIBIT A

(Consists of 36 pages)

SUPPLEMENT 7

TO

NATIONAL MOTOR FREIGHT CLASSIFICATION

NMF 100-Q

ICC NMF 100-Q FMC-F-28

APSC 30 ATC 28 Cal PUC 32 PUC Colo 27 Conn PUC-MF 28 GPSC 27 IPUC 28 MF-RL CC 29 IMCA TR-28 Ia DOT 28 KCC 29 KY DOT 28 LPSC 28 MDT Man 28 MF-PSC Md 28 MDPU No. 5 MPSC-NMF 100-0 MTRR 28

MC 28 DIY OT Mo 28 Mon1 PSC 27 NPSC 28 PSCN 28 NHDOS 28 PUCNJ 28 SCCNM 28 DOT-NY-MT 27

NCUC 27 NDPSC 28 PUBNS 27 PUCO-NMF 100-Q CC Okla 28 PUC Ore 27 Freight Pa PUC 31 PTCB 28 RIDPU 5 PSCSC 29 SOPUC 27 TPSC 28 RCT 29 PSCU 30 MF-YCC 28 WN T 27 MF-PSC-W Va 30 Wyo PSC 27

(Cancels Supplement 6)
(Supplements 1, 5 and 7 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 JANUARY 16, 1991

EFFECTIVE FEBRUARY 16, 1991 (Except as otherwise provided herein)

ISSUED BY

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

01990 American Trucking Associations, Inc.

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Inquiries concerning subscriptions to this publication should be addressed to the ATA Traffic Department, 2200 Mill Road, Alexandria, VA 22314 (Subscription price per copy — \$57.55).

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

SUBJECT	PAG
Participating interstate carriers (see reference mark ⊕)	3
Participating intrastate carriers (see reference mark ⊕)	3€
Item 62030 (see reference mark I)	
tem 62031 (see reference mark I)	
tem 69100-À (see reference mark II)	
tem 69101 (see reference mark II)	
lem 79550-A (see reference mark II)	
em 79551-A (see reference mark II)	
lem 79552-A (see reference mark II)	
tem 79553 (see reference mark II)	••
tem 79553 (see reference mark II)	• •

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	
Plan of Contents	2
Departure from terms of State Regulations (Infrastate)	2
Individual State Applications (Intrastate)	2
Participating interstate carriers	
Participating intrastate carriers.	3-6
Cumulative list of items and numbered packages in supplements	6-8
Index to articles in supplements	8-15
Rules	15
Classification of articles	16-32
Specifications for numbered packages	32-34
Explanation of abbreviations and reference marks	

AUTHORITIES FOR DEPARTURE FROM TERMS OF REGULATIONS OF STATE COMMISSIONS

(Issued under special permission of the lowa 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.)
(Issued under special permission of the South Dakota Public Utilities Commission, Authority 625.)
(Issued under special permission of the Public Service Commission of Wisconsin, MY-4558 of June 15, 1961.)

CALIFORNIA INTRASTATE ONLY

Supplements 1, 5 and 7 contain all changes.

The provisions of	NMF 100-O, Cal PUC 32 were authorized by Cal PUC Order No.	Order issued	
Reissue NMF 100-Q	9998	May 4, 1990	
Supplement 1 to NMF 100-Q	9998	May 4, 1990	
Supplement 2 to NMF 100-Q	10,001	June 20, 1990	
Supplement 3 to NMF 100-Q	10,003	July 18, 1990	
Supplement 4 to NMF 100-Q	10,004	September 25, 1990	
Supplement 5 to NMF 100-Q	10.005	October 24, 1990	
Supplement 6	• • •		
Supplement 7			

PARTICIPATING INTERSTATE CARRIERS

Refer to pages 5 to 29, 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 altorney 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
. ⊕ALTS	ALASKA TRANSFER & STORAGE, INC., Kodiak, AK	126136
(EALABOE		
(ETCAPMA		
(COLAN:E		225265
@AWAW		126549
(TE BAIN		
CEX. BITE		
(EX BLI		141086
TEXTBOOK		
CEEBOWN		
EEEBOZE		87730
GECEPT	CABANO TRANSPORT, INC., Ville St Laurent, PO, CN	••••
€CBEN		164598
EXICHPN		67733
RECTKL	CHEF TRUCK LINES, INC., Willoadrook, IL	43963
&CHRT	CHRISTONI, J. R., INC., Waltingford, CT	9153
TEXTOBEK	COBLE TRUCKING CO., Midwest Waste Disposal, Inc., d/b/a, Arkansas City, KS	228025
ECLNK	COLONIAL TRUCKING, INC., Allston, MA	120799
CEL CBSL	COMBS FREIGHT LINES, INC., Edison, NJ	166616
TOCCIRE	COMMERCIAL TRANSFER, INC., Fresno, CA	22065
(EX.CFRI	CONTAINERFREIGHT TRANSPORTATION COMPANY, Portland, OR	
(EECRXP	CRAIG'S EXPRESS, INC., Newport, KY	48528
CEX DZTC	DIRECT OZARK TRANSFER, INC., Pacific, MO	14768
CECFLIT	FLITE LINE SERVICE, INC., Sharon H.II. PA	
TEX FRGE	FORGE VILLAGE TRANSPORTATION CO., INC., Clinton, MA	
(EX.FXFE	FOX FREIGHT EXPRESS, INC., Stroudsburg, PA	
(EEGC10	GARCIA TRANSPORT COMPANY, Wilsonville, OR	
(EX.GISY	GERTSEN INTERSTATE SYSTEMS, INC., Metrose Park, IL	168009
∉GITL	GIBSON TRUCK LINES, INC., La Jara, CO	58166
CETHML	HICKLIN MOTOR LINE, INC., St. Matthews, SC	18535
CEATHTER	HOT BOX EXPRESS, INC., Denver, CO	
TEATKEYB	KEYBOARD CARRIAGE, INC., Elizabethtown, KY	144197
€VMCA	M & M CARTAGE, INC., Des Moines, IA	150804
REMCCL	McCLENDON, GLENN, TRUCKING COMPANY, INC., LaFayette, AL	52704
CEEMDIA	MIDLAND TRANSPORTATION CO., Marshalitown, IA	135081
(EX MROO	MORTORANO ASSOCIATES LTD., INC., Jersey City, NJ	208351
TELLNEDS	NEW DEAL DELIVERY SERVICE, INC., Jersey City, NJ.	59223
(ECOXII	QUIK X TRANSPORTATION, INC., Mississauga, ON, CN	233202
CERTXP	RADEX TRANSPORTATION, Statewide Distribution Services, Inc., d/b/a, Los Angeles, CA	144882
CEAC PHISN	RICHARDSON TRUCK LINE, INC., Macon, GA.	133018
(EL ROSD	ROSS TRANSPORT CO., INC., Philadelphia, PA.	147782
⊕SXRN	SATELLITE EXPRESS, INC., Edison, NJ	234615
&SEUM	SPECTRUM, Jeffrey R. and Kristin A. Cerciello, d/b/a, Laguna Hills, CA	237737
&SYFI	SYSTEM FREIGHT, INC. Secaucus, NJ	147698
(EDTWEP	TIDWELL'S EXPRESS, INC., Fredericktown, MO	29462
HATISC	TISCHLER EXPRESS, INC., Philadelphia, PA	60612
	ATULLAHOMA FREIGHT COMPANY, Nashville, TN	121592
CEDALEO	VALLEY FREIGHT LINES, INC., New Castle, PA	171344
CEADWRIE	WEST BROTHERS TRANSFER & STORAGE H & S DIV., INC., Raleigh, NC	99044
CEEL WITE	WINTERS TRUCK LINE, INC., WIGHIA, KS	57393

PARTICIPATING INTRASTATE CARRIERS

Refer to pages 30 to 110, 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 alterney 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 alterney 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.

G Carrier "Alpha" Code

ALASKA CARRIERS

(Operating under jurisdiction of Alaska Transportation Commission)

ALTS ALASKA TRANSFER & STORAGE, INC., Kodiak, AK

PARTICIPATING INTRASTATE CARRIERS - Continued

	PARTICIPATING INTRASTATE CARRIERS — CONTINUES
@Carrier	AND
"Alpha"	CALIFORNIA CARRIERS
Code	(Operating under jurisdiction of California Public Utilities Commission)
	ALL COPIONIT CERTIFICE (NO. Can Diogn. CA
@AFSC	ALL FREIGHT SERVICES, INC., San Diego, CA
OARRP	ART'S RTAPID TRUCKING SYSTEM, San Maleo, CA BLUE LINE TRANSPORTATION COMPANY, INC., Bloomington, CA
€ BL#	CALIFORNIA TRANSPORT, Catifornia Mainbridge Transport, Inc., d/b/a, Los Angeles, CA
€ CFMT	
CCYPY	CLOYIS PAYING AND SEALING, INC., Fresno, CA CMS SERVICES, Charles Edward Sanford and Margaret Ruth Sanford, d/b/a, Fairfield, CA
CYCE	CMS SERVICES, Charles Edward Sallioto din Margalet New California
(€)CGNP	COMMISSION SALES MANAGEMENT, INCORPORATED, Fresno, CA
CPOL	COMPLETE LEASING CONCEPTS, INC., La Mirada, CA
OCFRT	COMPANERAL HEARTS CHARACTER COMPANIES COMPANIE
CZHN	CRUZ, HENRY, TRUCKING, Watsonville, CA
DSSN	DAILY DEDICATED SERVICE, INC., Sacramento, CA
⑥ Of∀F	DIVERSIFIED TRUCKING CORP., Opetika, AL
€ FUSA	FREEWAY USA - SAN JOSE, INC., San Jose, CA
⑥② GBEN	G & B ENTERPRISES, City of Industry, CA
[6]GTDA	GREAT AMERICAN ROADWAY, INC., Salinas, CA
HBBS	HALE, BILL, SALT & BRINE SERVICE, INC., Santa Maria, CA
(THSI	HIGH SIERRA EXPRESS, INC., West Sacramento, CA
FIGUREM	J-GEM TRANSPORTATION, INC., Long Beach, CA
JKXD	JAKE EXPEDITING, San Lorenzo, CA
KSTL	K S TRUCKING, Kurl Yon Smistik, d/b/a, Livermore, CA
EMGFS	MAGNA FREIGHT SYSTEMS, Gerald M. Nakagaki, John Galicia and Michael R. Murphy, d/b/a, Woodland, CA
NCCT	NATIONAL ELECTRONIC TRANSPORT, INC., Scotts Valley, CA
EPCUT	PRESCO AUTO TRANSPORT, San Diego, CA
T.RKGN	RESOURCES TRUCKING OF CALIFORNIA, INC., Carson, CA
TERCNA	RINCON ASSOCIATES, INC., Kensington, CA
TWLE	A CANCHEZ II AND WITRIICKING COLING San Leandro, CA
[F]SKGI	SKAGGS BULK CEMENT TRANSPORTATION, Karyon L. Barmbry and Jeff Barmbry, d7078, Sacramento, CA
เกีรยบผ	SPECTRUM, Jeffrey R. and Kristin A. Cercieflo, d/b/a, Laguna Hills, CA

COLORADO CARRIERS

(Operating under jurisdiction of Public Utilities Commission of Colorado)

GITL GIBSON TRUCK LINES, INC., La Jara, CO
KANGAROO EXPRESS OF PUEBLO, INC., Pueblo, CO
NIFTY FIFTY EXPRESS, Colorado Springs, CO

SPILLER TRUCKING, Manteca, CA TRANSPEC, INC., City of Industry, CA

TULLEY-TRANSRITE, INC., Vernon, CA

WIEGANDBUTTON MOTOR EXPRESS, INCORPORATED, Dixon, CA

ILLINOIS CARRIERS

(Operating under jurisdiction of Illinois Commerce Commission)

TOALYP AIR-LAND TRANSPORT SERVICE, INC., Morton, IL AMERICAN DEVELOPMENT, INC., Morris, IL (C)ADPM ATLAS MOTOR EXPRESS, INC., Des Plaines, IL TMTA(3) B. T. TRUCKING, INC., Des Plaines, IL BITH BHAI ABERNA MOVING & STORAGE, Thomas J. Berna, d/b/a, Elgin, IL CAPITOL TRANSPORT, INC., Calumet City, IL CPIY CHAAS TRANSPORT, LTD., Chicago, IL (E)CSPP COMPUTER VAN LINES, INC., Wood Date, IL (T)CPVA **CCYXP** CROWLEY EXPRESS SERVICE, INC., Brookfield, IL F.P.C. CARTAGE, INC., Hillside, IL **FPCC** FAST FREIGHT, INC., Chicago, IL (CFAST FASTRACK EXPRESS, INC., Washington, IL (FKXP FRY-WAGNER INDUSTRIAL MOVERS, INC., Bridgeton, MO **EFYWG** HERITAGE MOVING SYSTEMS, INC., Naperville, IL **E**HGVG ILLINOIS VALLEY DELIVERY SERVICE, Ron Lock, d/b/a, Cherry, IL IVDS INDEPENDENT FREIGHTWAY, INC., Rockford, IL INFY **OJLET** J & L EXPRESS TRUCKING, INC., Peoria, IL KEMPER, FRANCES T., Peoria, IL **EKPFR** LEW'S TRUCKING COMPANY, Edward F. Lewakowski, d/b/a, McHenry, IL **E**LWKP LTCC ALTC TRUCKING COMPANY, INC., Des Plaines, IL (CMPLI M.P.L. CARTAGE, INC., Aurora, IL MARATHON COURIER SERVICE, Anmarie Hall, d/b/a, Naperville, IL **EMRAT** MIDWAY CARTAGE, INC., Chicago, IL **E**MICS MIDWEST SAND & GRAVEL TRUCKING, INC., LaRose, IL **EMWSO** COVNL O'HARE VAN LINES, INC., Des Plaines, IL O-G CAB CO., Lyons, IL OGCB

ESLEK

(TRPQ

EWMOE

SUPPLEMENT 7 TO NMF 100-Q PARTICIPATING INTRASTATE CARRIERS - Continued & Carrier ILLINOIS CARRIERS - (Continued) 'Alpha' (Operating under jurisdiction of alinois Commerce Commission) Code ()OCRT ORLANDO CARTAGE, INC., Calumet City, IL. TOPFON PEORIA AIR FREIGHT, INC., Peoria, IL CRYIR RAY'S DELIVERY SERVICE, INC., Metrose Park, IL. RICHTER, FRED J., & SON, Fred J. Richter and William J. Richter, d/b/a, Decatur, IL. MORCEJ **ESDOT** SHADOW TRUCKING, INC., Rockford, IL สมลังโก SNAP CARTAGE, INC., Chicago, IL **OSWMS** SOUTHWEST MOTOR SERVICE, INC., Orland Park, IL TEX'S TRUCKING, INC., Chicago, IL **OTETK** TOO BUSY TO ..., INC., Hinsdale, IL TOOB (I)UNDF UNDERFANGER MOVING & STORAGE, INC., Springfield, IL **O**VCOL VALCO DELIVERY AND LEASING SERVICE, INC., Orland Hills, IL **EVSDS** VINTER SPEEDY DELIVERY SERVICE, INC., Roselle, IL **JOWA CARRIERS** (Operating under jurisdiction of lows Department of Transportation) MMCA M & M CARTAGE, INC., Des Moines, IA ATGM[3] MIDLAND TRANSPORTATION CO., Marshalltown, IA

KANSAS CARRIERS

(Operating under jurisdiction of Kansas Corporation Commission)

MINTERS TRUCK LINE, INC., Wichita, KS

KENTUCKY CARRIERS

(Operating under jurisdiction of Kentucky Department of Transportation)

ECRXP CRAIG'S EXPRESS, INC., Newport, KY

MARYLAND CARRIERS

(Operating under jurisdiction of Public Service Commission of Maryland)

[APAC A.P.A TRANSPORT CORP., North Bergen, N.J. [ERSEL THT RED STAR EXPRESS, INC., Auburn, NY WARD TRUCKING CORP., Altoona, PA

MASSACHUSETTS CARRIERS

(Operating under jurisdiction of Massachusetts Department of Public Utilities)

CSBI CROSBY TRUCKING SERVICE, INC., Staunton, VA

MISSOURI CARRIERS

(Operating under jurisdiction of Missouri Division of Transportation)

[EXIDZTO DIRECT OZARK TRANSFER, INC., Pacific, MO

NORTH CAROLINA CARRIERS

(Operating under jurisdiction of North Carolina Utilities Commission)

CAMPBELL TRUCKING, INC., Bath, NC

OHIO CARRIERS

(Operating under jurisdiction of Public Utilities Commission of Ohio)

EXPONTIN ONE TRANSPORTATION SERVICE, INC., Zanesville, OH

OREGON CARRIERS

(Operating under jurisdiction of Public Utilities Commission of Oregon)

EGCTO GARCIA TRANSPORT COMPANY, Wilsonville, OR

PARTICIPATING INTRASTATE CARRIERS — Continued

& Carrier

PENNSYLVANIA CARRIERS

"Alpha"

(Operating under jurisdiction of Pennsylvania Public Utility Commission)

Code

Ł

ALLEGHENY-BEDFORD EXPRESS, INC., New Stanton, PA

(ABDE **EFSCA**

FIRST COURIER, Mayne Nickless Courier Systems, 1/d/b/a, Pittsburgh, PA (CROSD ROSS TRANSPORT CO., INC., Philadelphia, PA

SOUTH CAROLINA CARRIERS

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

[T]WBTE WEST BROTHERS TRANSFER & STORAGE H & S DIV., INC., Raleigh, NC

TENNESSEE CARRIERS

(Operating under jurisdiction of Tennessee Public Service Commission)

TULL ATULLAHOMA FREIGHT COMPANY, Nashville, TN

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
★173	5	16140-A	5	39640-A	1	49887-A	7	57320-A	7	61682-A	7
255-5·¥	5	16141-A	5	39650·A	1	±49981	5	57321-B	7	61820-A	5
260-A	1	16142-A	5	★39655	7	49990·A	7	57322-A	7	61822·A	5
265-A	í	16143-A	5	★39656	7	49992-A	7	57410-A	5	#61990	5
291-A	1	16146-A	5	39780·A	7	49993-A	7	57411-A	5	±62030	7
296 ·B	5	16340-A	5	39782·A	7	49994-A	7	57760-A	7	#62031	7
428-A	7	*16341	5	42312-A	7	49995-A	7	57762·A	7	62120-A	7
535-C	7	19070-A	5	42315-A	7	50080-A	5	57770-A	1	62121-A	7
A-089	1	1930Ò-A	i	42320-A	7	50082·A	5	57771-A	1	62420-A	1
689-A	5	19360-A	7	42330-A	7	50340-A	1	57772·A	1	62560-A	7
2082∙¥	1	21225-A	7	42602-B	5	50755∙A	5	57773-A	1	62580-A	7
4380-A	1	22480-A	5	43080·A	5	50757-A	5	57880-A	7	62582·A	7
4630-A	7	23080-A	1	#43565	7	50759·A	5	58050·A	7	62647-B	7
4631-B	7	23398-A	5	43980-A	í	51070-A	5	#58051	7	62655-8	7
4632-B	7	23670·A	7	43982-A	1	51300-A	5	58350-A	7	62802-B	5
* 4633	7	23672·A	7	44620-A	7	51432-B	7	#58351	7	★62850	5
4880-A	1	24110-A	5	45060-A	5	51460-A	7	58502-B	7	# 62851	5
5020-A	1 :	24220-A	5	45270-A	5	51462-B	7	58540-A	7	62900-A	1
10360-A	5	24240-A	5	45272-A	5	52280·A	5	58542-A	7	63035-B	5
10790-A	7	24242-A	5	45620-A	1	53070-A	1	★58700	7	63036-A	7
10794-A	7	24260-A	5	★45625	1	53100-A	5	59320-B	7	63037-B	ì
11755-A	1	24280-A	5	45900-A	1	53104-A	5	59322-A	7	63038-B	į
11760-A	1	*24282	5	45970·A	i	53120-A	1	59400-A	7	63042-B	ż
11960-A	5	26100·A	il	45972-A	7	53122-A	5	60000-A	5	63260·A	i
*12530	7	26520·A	il	45974-A	7	53127·A	ĭ	60002-A	5	63300·A	5
13200-A	5	26521-A	il	45976-A	7	53128-A	1	60004-A	5	63302-A	5
13374-A	1	26522·A	il	46030-B	7	53129·A	i	60006-A	5	#63303	5
13375-A	1	27410-A	_ i	46032-A	7	54150-A	il	60535·A	ž	63472-A	7
13376·A	il	27780-A	5	46050-A	, j	54845·A	5	60536-A	7	63478·A	,
13510·A	i il	27800·A	5	46180-A	- 1	54890-A	5	60537·A	, i	63825-A	•
13805	5	*27802	5	46230-A	i I	54910-A	5	#60538	7	63826-A	i
14520-A	5	30100-A	7	46600-A	- i 1	55120-A	5	60540-A	7	64682·A	i
15070-A	ĭ	30102-A	- i	49208-A	i l	55160-A	ž	60541-A	7	65560·A	i
15080-A	7	31020-A	- i l	49290-A	5	55170-A	7	60542-A	, i	65562-A	i
15100-A	żΙ	33100-A	i I	49390-A	ž	55180-A	7	60680-A	- i	★66820	5
15120-A	7	33162-A	- i	49505-A	7 1	#55190	7	60684-A	i	67060-B	7
15140-A	7	33163-A	i 1	49507-A	- i	55921-A	i I	61300-A	- i	67070-A	1
15160-A	7	33800·A	5	49540-A	i i	55922·A	i l	61301-A	- i l	67072-A	
15180-A	7	33820-A	5	49542-A	i I	55924·A	- i l	61302-A	i I	67075·A	i
t 15190	7	33840·A	5	49543-A	- i I	56290·B	5	61303·A	- i 1	67400-B	i
15520-B	5	33850·A	5	49544-A	- i I	56291-8	š	61304-A	- ; 1	67720-A	- 1
15521-B	5	35440-A	ĭl	49760-A	5	56292-B	5	*61305	i l	68026-A	5
15522·B	5	38540·A	5	49795-A	5	56293-B	5	61310-B	, i	*68043	5
15770-A	ĭ	39120-A	ž	*49797	5	56294-B	5	61311-A	; l	68060-A	5
15772·A	- i I	39270-A	- i	49830-A	ž	56400-A	5	61500-A	il	69100-A	7
15773·A	i I	39272·A	i I	#49831	- ,	★56401	5	#61505	- ;	*69101	;
15885-A	;	*39317	5	49852-A	7	56530-A	ĭl	61552·A	7 1	69110-A	
15887-A	7	*39515	7	49885·A	- i	56714-A	- i I	61553-A	· ;	#69111	i
15889-B	7	★39516	, l	49886·A	, i	56740·A	7 1	61680-B	7	69390-A	5
	٠ ١			+3000-A	_ * !	30170·A	<u>' l</u>	01000-B		03330.W	•

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.

I	supplemen	13 tinu n	ca processe									
Ì	ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP		SUP
ł	69930·A	7	93060·A	5	109400-A	5	130395-B	7	160806·A	1	195307·A	5
ì	69932·A	7	93125-A	1	109401-A	5	130396 · A	7	161580·A	7	195309-A 195310-A	5 5
Į	71120-A	7	±93490	7	109402·A	5	132700-B	7	161582- A 167660- A	5	195311-A	5
ı	71122-A	7	94160-A	5	109403-A	5 5	132701-A 132880-A	7	168940-B	7	195313-A	5
ļ	★72495	5	*94353	7	109404-A 109479-A	5 5	134010-A	5	168942·A	7	195314-A	5
i	★72496	5	94400-A 94500-A	5 1	109482-A	5	±134012	5	169605·A	7	195315-A	5
Ì	72502·A	1	#95935	i	109485-A	5	134235-A	7	169607 · A	7	195680-A	7
l	72760-A 72762-A	1 i	#95940	7	109490-A	5	134240-A	7	169608 B	7	195682·A	7
i	72932·A	i	97800-A	5	109500-A	5	±135440	7	169610·A	7	±195890	7 7
Ì	73227 · A	ì	98375-A	5	109501-A	5	*135441	7	169612·A	7	±195891 ±195892	7
l	73228·A	1	98390·A	5	109504-A	5	±135442	7	171620-A 171622-A	7	196080-A	7
ì	73229·A	1	98391-A	5	109512·A	5	*135443	7	172640-A	5	±196081	7
Į	73230-A	1	98392·A	5	109514-A 109600-A	5 1	136760-A 136762-A	7	172642-A	5	196090-A	7
I	73231-A	1	98394-A	5	109604-A	i	136990·A	7	174360-A	5	196100-A	7
١	73232·A	1	98398-A 98480-A	5 5	109810-A	5	136992-A	7	174600-A	1	196110-A	7
l	73233·A	1	98481-A	5	109811-A	5	138890 B	7	174620-A	1	196112·A	7
I	73234-A 73235-A	:	100080-A	7	109812-A	5	138892-A	7	176960-A	1	±196160	5
Į	73235·A	i	100100·A	5	109813-A	5	138893·B	7	177120-A	5	★196161	5
ı	13860·A	i	100102-A	5	109814-A	5	138940 B	7	★177122	5	★196162	5 5
١	77140·A	i	100120-B	5	109815 A	5	138941-A	7	177300·A	1	197370-A 197910-A	5 1
١	79024-B	7	100122-B	5	109816·A	5	139160-A	1	177310-A 177320-A	1	19/910-A 200430-A	i
ł	79025-B	7	100130-A	5	109817-A	5	139162-A	í			200430-A	i
١	79027-B	7	100132-A	5	109818-A	5	139164-A	1	177321-A 177340-A	i	201000-A	i
۱	79028-B	7	±100140	5	109820- A 109830- A	5 5	139166-A 139640-A	5	177350·A	i		
١	79550 A	7	±100160	7	109831-A	5	±139642	5	177360-A	1	PACKAGES	SUP
I	79551-A	7	#100161	7 5	109832·A	5	148960-A	5	180050-A	7		
l	79552-A	7	101260-A 101262-A	5 5	109833·A	5	±149040	5	180051-A	7	32	1
ł	★79553	7	101263-A	5	109834-A	5	±149041	5	180052-A	7	82	1
ı	★79554 80580·A	5	101700-A	7	109856-A	5	±149042	5	180053·A	7	256	7
ł	80600-A	5	101702-A	7	109862-A	5	149265-C	7	181870-A	1	1141	1
ı	80601-A	5	101760-A	7	109864-A	5	149266-C	7	181880-A	7	1149 1170	- 1
I	80615·A	5	102000·A	1	111470-A	1	149268-B	5	181881-B	7	1177	i
Į	±80616	5	102002-A	1	111473-A	1	*149269	7	181832-A ±181883	7	1187	i
1	81930-A	5	102020-A	1	111800-A	1 5	150650-A 150652-A	1	182460-A	7	1198	i
۱	#81931	5	102022-A	1 1	★111840 113750-A	5	150654·A	i	182462-A	7	1201	1
ı	83980·A	1	102040-A	1	115470-A	5	152080-A	5	182464-A	7	1221	1
ı	83982·A	1	102042-A 102060-A	i	115480-A	5	153760-A	7	182640·A	7	1223	1
ł	83984-A 84180-A	1 5	102080-A	i	115490-A	5	153762-A	7	182642-A	7	1224	1
1	84182-A	5	102090-A	1	115840-A	1	±154450	5	182644-A	7	1229	1
İ	84183·A	5	102100-A	1	115841-A	1	155126-A	1	182646-A	7	1230 1231	
l	84260-A	1	±102101	1	116330-A	7	155128·A	1	186870-A	7	1233	·
I	84261-A	1	102120-A	1	116334-A	7	155250-A	1	186970-A 187755-A	7	1237	i
1	84263·A	1	102130-A	1	118120-A	7	155255-A	1 1	187757-A	7	1239	i
ı	84320-A	7	102132-A	1 :	118122-A	7	155257-A 155590-A	7	187900·A	7	1243	i
١	★84325	7	102134·A	1	118250-A 118252-A	; ;	155592·A	7	187920-A	7	1250	1
1	±84326	7	102135-A	1	118260-A	1	155610-A	5	187940-A	7	1261	1
I	84740-A	5	102140-A 102170-A	1	118270-A	i	155670-A	5	★187950	7	1279	1
١	84890-A 85000-A	5 7	102180·A	1	118280-A	1	±155760	7	187980·A	5	1280	1
I	85000-A 85002-A	7	102200·A	;	119540-A	1	±155765	7	188300-A	5	1282	1
١	86390-B	7	102220-A	i	121265-A	1	156600-B	7	188320-A	7	1283	1
I	86392·A	7	102240-A	1	121266-A	1	156602-B	7	*190225	5	1284 1308	1
١	86830-A	1	102242-A	1	123300-A	5	156608-B	7	190230-A	5 5	1309	i
١	86840-A	1	102260-A	1	123302·A	5	156630·A	7	190232-A 190235-A	5	1311	i
1	86980·A	1	102280·A	1	123640-8	7	156850-8 156852-A	7	190237-A	5	1321	1
		1	★104880	1	123642-B 123644-B	7	156852-A 157320-G	7	190301-A	5	1322	1
Į	86982·A		INTEROR. I	1		7	157342-C	7	190440-A	5	1326	1
I	88120-A	1	105080·A		1200161					5	1329	5
	88120-A 88150-A	7	105450-A	1	123646-B	7	157343-A	1	190795·A	~ .		
	88120-A 88150-A 88152-A	7	105450-A 107360-A	5	±123665	7	157343-A 157344-C	7	190860-A	- 1 [1344	1
	88120-A 88150-A 88152-A 88154-B	7 7 7	105450-A 107360-A 108115-A	5 5					190860-A 192930-A	1 5	1344 1347	1
	88120-A 88150-A 88152-A 88154-B 88156-B	7 7 7 7	105450-A 107360-A 108115-A 108145-A	5	★123665 ★123666	7	157344-C 157346-C 157347-B	7 7 5	190860-A 192930-A +192995	1 5 5	1344 1347 1356	1 1
	88120-A 88150-A 88152-A 88154-B 88156-B 88166-B	7 7 7 7	105450-A 107360-A 108115-A 108145-A 108147-A	5 5 5	* 123665 * 123666 124420-A	7	157344-C 157346-C	7	190860-A 192930-A ±192995 194200-A	1 5 5 5	1344 1347 1356 1371	1 1 1
	88120-A 88150-A 88152-A 88154-B 88156-B 88166-B 88172-B	7 7 7 7 7	105450-A 107360-A 108115-A 108145-A	5 5 5	#123665 #123666 124420-A 124600-B	7 7 7 1	157344-C 157346-C 157347-8 157352-C 158032-A	7 7 5 7	190860-A 192930-A ±192995 194200-A ±194201	1 5 5 5 5	1344 1347 1356 1371 1373	1 1 1 1
	88120-A 88150-A 88152-A 88154-B 88156-B 88166-B 88172-B 91890-A	7 7 7 7	105450-A 107360-A 108115-A 108145-A 108147-A 108148-A	5 5 5 5	#123665 #123666 124420-A 124600-B 124602-A 125750-A 128020-A	7 7 7 1	157344-C 157346-C 157347-8 157352-C 158032-A 158033-A	7 7 5 7 1 5	190860-A 192930-A #192995 194200-A #194201 194300-A	1 5 5 5 7	1344 1347 1356 1371 1373 1377	1 1 1 1 1
	88120-A 88150-A 88152-A 88154-B 88156-B 88166-B 88172-B	7 7 7 7 7	105450-A 107360-A 108115-A 108145-A 108147-A 108148-A 108150-A	5 5 5 5 5 5 5 5	# 123665 # 123666 124420-A 124600-B 124602-A 125750-A 128020-A 128022-A	7 7 7 1 1 7	157344-C 157346-C 157347-8 157352-C 158032-A 158033-A 158036-A	7 7 5 7 1 5	190860-A 192930-A #192995 194200-A #194201 194300-A 194302-A	1 5 5 5 7 7	1344 1347 1356 1371 1373 1377 1379	1 1 1 1 1 1
	88120-A 88150-A 88152-A 88154-B 88156-B 88166-B 88172-B 91890-A 93050-A	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	105450-A 107360-A 108115-A 108145-A 108147-A 108148-A 108150-A 108152-A	5 5 5 5 5 5	#123665 #123666 124420-A 124600-B 124602-A 125750-A 128020-A	7 7 7 1	157344-C 157346-C 157347-8 157352-C 158032-A 158033-A	7 7 5 7 1 5	190860-A 192930-A #192995 194200-A #194201 194300-A	1 5 5 5 7	1344 1347 1356 1371 1373 1377	1 1 1 1 1 1 1

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
1394	1	1416	1	1431	1	1448	1	2368	7	2491	5
1402	1	1417	1	1433	1	1449	1	2482	7	2492	5
1409	1	1418	1	1435	i	1453	1	2487	1	2493	7
1410	1	1420	1	1438	i	1454	1	2488	5	2494	7
[413	í	1421	1	1442	i	1458	1	2489	5	22F	7
1414	1 1	1430	1	1446	1	2172	5	2490	5	87F	5
1415	1				_			•		1	

ARTICLE Item	ARTICLE Item	n ARTICLE Item
A A	Assenate:	Baskets:
î	©Calcium 102020	B Doffer, raw hide22480
Adhesive(s):	SCalcium and sulfur	B Waste, aluminum
© Electrically conductive	combined102040	
⊗Electrically conductive, con-	Calcium, lead arsenate, lime	⊗ Bath Crystals, medicated or
laining gold or silver4630	or Paris green and sulfur combined, dry	perfumed58540, v176963
Aestats: @Directional, parabolic60535	OLead	 & Bath Saits, medicated or perfumed
© Directional, parabolic, NOI 60535	Blead and sulfur combined 102040	
® Parabolic	Olcad, calcium arsenate, lime	reinforced
@Parabolic, NO1	or Paris green and sulfur	@ 8aths, shower 159050, v159800
⊗Television receiving,	combined, dry102040	
directional, parabolic 60535	Articles:	® Baths, wooden, fibreglass
O Television receiving, other	⊗Beryllium Bronze or Beryllium Copper, NOI, beryllium content	reinforced
than parabolic	.5 to 2 percent	
⊗Narms, sound warning, NOI12530	Beryllium Bronze or Beryllium	reinforced
Albums:	Copper, NOI, beryllium content	⊗Foot, electric, portable62030
⊗Audio casselle storage,	exceeding 2 percent 136500	Shower, aluminum and steel
plastic or rubber156600	Ash(es):	combined, KD 159050, v159800
⊗Filmstrip storage, plastic	® Bagasse	
or rubber	© Cactus	
⊗Videocassette storage, plastic or rubber	& Colton boll	
@Alternators, electric62120, v114000	& Cotton burr	B Electric, dry cell, old 194300
⊗Ammonium Silicofluoride43080	Cotton seed hull15120	Beads:
Anchors:	® Fly15070	⊗Expanded plastic or rubber 157320
⊗Concrete; iron or steel,	® Kelp	
consisting of bolt or rod	® Marke	&Beet Pulp, dry
and anchor94353 Angles:	® Rice hull	® Exhibition, dog
Ofron or steel, NOI 104050	® Sage brush 15120	@Exhibition, metal or wood 38540
⊗Animal Feed, meat, fish, poultry	® Volcanie15080	⊗Erhibition, plastic or rubber
or a mixture of meat, fish or	® 11°00d15120	156600, 157320
poultry and cereals or vege-	Assemblies:	® Exhibition, poultry23398
tables	® Anchor, concrete93053	& Beryllium Bronze or Beryllium
Animal Feed, prepared, NOI, frozen		Copper, NOI, beryllium content .5 to 2 percent
Animal Feed, prepared, NOI,	® Net 93050	&Beryllium Bronze or Beryllium
not frozen	® Prong93055	Copper, NOI, beryllium content
Antennas:	Screw93050	exceeding 2 percent 136500
♠ Directional, parabolic 60535	⊗ Athletic Goods, NOI	Bils:
⊗Directional, parabolic, NOI60535		® Drilling23670, 125110, 142790
© Parabolic	В	⊗Drilling, blast hole, rotary, with heads containing moving
⊗Parabolic, NOI	Backs:	culting devices125110
directional, parabolic 60535	Scal, railway car, NOI 167660	⊗Drilling, oil, water or gas
OTelevision receiving, other	⊗Scat, railway car, upholstered	well, other than with
than parabolic	or padded149265	industrial diamond tips 142790
	Band(s):	⊗Drilling, with industrial
Apparatus:	© Bottle, can, cup, collapsible tube,	diamond tips
© Exercising	y40270, 40310, 40320, 40330,	© Blenders, household, electric 62560
©Exercising, tubular metal frame	40340, 40350, 40380, 40390,	Block(s):
with cloth or fabric body	156600	®Plant propagation24110
support or sling15505	⊗Rubber156630	®Plant starting 24110
⊗Gymrasium, NOI15520	Bar(s):	⊗Plant starting or propagation,
® Argols	® Crow	NOI, rock wood, wood fibre or
	⊗Gas meter hanging or supporting93125	wood pulp
		GENE THIS4150

J		INDEX TO ARTICLES	
1	ARTICLE Item	ARTICLE Item	ARTICLE Item
1	Bolts:	Cars (Cont'd.):	Compressors (Cont'd.):
1	Steel, mounted on steel clips, fasteners or mounts93490	8 Light delivery	
П	&Booms:		OLiquid, used
H	⊗Chemical absorption 149265	⊗ Catalytic Converters, internal	© Refrigeration
1	@Derrick, tlccl		Refrigeration or air
1	⊗ Oil absorption	system	conditioning
1	iron or steel combined 130020	or transmitting type 63473	
1	Booms, derrick119380		Processing Machines, Systems
		picture receiving	or Devices
ſ		& Chemicals, agricultural,	steel, consisting of bolt or rod
	⊗Box Springs, upholstered79550	polychlor	and anchor94353
	& Bread Crumbsv21180, 21225, 21230 & Bread Cubesv21180, 21225	& Chemicals, polychlor, agricul-	© Contraceptive Sponges58700
	© Breeze, coke	tural	⊗ Copper Sulfate44150 ⊗ Copper Sulfate and Lime
(& Briarwood31020	© Cinders, coal	combined, dry102060
ŀ	Bubble Bath, medicated or	© Circuit Breakers	⊗Copper Sulfate and Sulfur
I,	perfumed	Clippings: OSponoe	combined
Ţ	⊗ <i>NOI</i> 115480	Clips:	©Corn Poppers
l	8 <i>0ld</i> 115470	® Ceiling, iron	⊗ Corn Poppers and Peanut
L	® Without hubs	© Ceiling, iron or steel94160	Roasters combined
ľ	Bulbs:	® Roofing	⊗ Corn Poppers and Vending Machines combined118280
	® Florist stock	Steel, holding and fastening 93050	Covers:
ì	⊗Florist stock, NOI71120	Steel, for holding and fastening	OBoltle, can, cup, collapsible tube,
1	⊗ Nursery stock	bolts, nuts, nails, prongs or screws	glass, jar or jug40230, 40255,40265, v40270, 40310, 40320,
16	Butadiene	Cloth(s):	40330, 40340, 40350, 40380,
	_	© Scouring	40390, 156600
ſ	C Cabinels:	©Sponge	© Horse, NOI
l	©Compuler component security	Animal hide	OPickup truck bed 192995
1	39315, 39317	⊗Animal hide or animal hide	
}	©Filing, NOI, wooden80270 Cabs:	lined, NOI	Cranks:
ł	Scat, agricultural implement	® Fur, used	Starting, internal combustion engine
ł	10790, v11620	® Fur lined, NO1	Crates:
	OScal, Molor truck	® Fur lined, used	@Wooden, NOI29800, 29805
ļ	© Scat, NOI	© Fur or fur lined, NOI	® Creepers, ice
,	OSleeping, motor truck 39515	BOutericear, protective 49885	@Croutons
	Calcium Arsenate102020	® Waterproof	& Crowbars
6	Calcium Arsenate, Lead Arsenate, Lime or Paris Green and Sulfur	Coating(s): Food, cheese flavored12495	Crucibles: @Abrasive materials54910
l	combined, dry	© Fruit, war	Crystals:
	Calcium Arsinate	⊗ l'egetable, waz	Bath58540, v176963
	Calculators, NOI	€Coke:	⊗Bath, medicated or perfumed58540, v176963
	Candle Sets56290	& Gas house	Cups:
	Caps:	® NOI	®Aluminum13374
	Bottle, and medicine droppers combined	® Petroleum	Aluminum, NOI
	Bottle, and medicine droppers	® Tar	Blater, aluminum
	(eyedroppers) combined56140	⊗Coke, NOI, including Breeze,	B Turpentine, zine 201000
	Boltle, can, cup, collapsible tube,	Creosote, Dust, Pitch or Tar49995	& Curios
	glass, jar or jug40230, 40255,40265, v40270, 40310, 40320,	© Coke, petroleum, not ground40680 © Colanders, food preparation,	© Curios, NOI
	40330, 40340, 40350, 40380,	sheel steel	metal covered or wooden55190
		⊗ Components, electronic telephone	Curlains:
	© NOI	switching system	© Cloth, NOI
	© Paper, NOI98390	Compound(s):	Cushions:
	Cars:	® Battery box50080	⊗Aircraft scal149265
	® Electric	® Bubble bath 58540, v176963	Automobile seat
	© Electric, NOI, not designed for general highway use 190225,		© Erpanded plastic or rubber, NOI
	190230	or thinning101760	®Railway car seal
	€ <i>Golf</i> 190235	Blnk thickening101760	Scal, aircraft 149265
	⊗Internal combustion engine powered, NOI, not designed	®Ink thinxing101760 Compressors:	© Scat, bus passenger
	for general highway use 190225,	⊗Air conditioning123300	© Scal, railway car
_	190235	® Gas, old123640	⊗Scal, vehicle, NOI191600
	For evaluation of att.	eviations and reference marks, see last nan-	as of this supplement

	INDEX TO ANTICLES	
ARTICLE Item		
Cushions (Cont'd.):	Elbows:	Film(s) (Cont'd.):
Scal back, NOI		⊗Pholographic, self-developing
 ⊗ Seat back, vehicle, NOI		(Self-Developing Film Packs)
⊗ Vehicle scal or scal back.	O Bottle, can, cup, collapsible tube,	QX-ray
NOI191600		
	40270, 40310, 40320, 40330,	
0	40340, 40350, 40380, 40390,	
ADagge hird HOL 15500		
 O Decoys, bird, NOt		© Electrical interference
Devices:	Equipment:	Swimming pool, tank type,
Contraceptive, vaginal 59400		plastic
Gambling, including Video	BErhibits, numismatic63830	⊗Swimming pool, tank type,
Gambling Devices 16340, 16350	⊗Gymnasium, NOI15520	plastic or stainless steel 69110
⊗ Dictating Machines, other than	⊗Exercising Apparatus or Equipment,	B H'aler 121250, 121260, 121265
tape or wire recorders62647		Water, cast iron
	metal frame with cloth or fabric	⊗ Water, internal combustion engine
®Animal102130		Oll'ater, lank lype 121265
®Bean	©Extension Cords63036, 63039	Fireplaces:
® Poultry102130	& Exterminators, vermin102130	® Free-standing69390
@Dip, animal or poultry, NOI,	@Exterminators, vermin, other	@Indoor, ceramic, silicon carbide
other than poison		or reinforced concrete69390
⊗Dip, animal or poultry, NOI, poison, other than Class A Poison 102100	⊗Exterminators, vermin, poison, other than Class A Poison102100	© Outdoor
⊗Dip, bean	®Eyedroppers or Eyedroppers	Fish:
Discs (also see 'disks'):	and Bottle Caps combined 56740	@Animal feed
⊗ Bottle, can, cup, collapsible tube,	,	⊗Fish Feed, meat or meat and
glass, jar or jug 40255, 40265,	F	cereal or vegetable ingredients 67100
v40270, 40320, 40330, 40340,		⊗Fish Feed, prepared, NOI, not
40350, 40380, 40390, 156600	© Faro Outfits	frozen
⊗Recording, sound 168910 ⊗Recording, video 57320	Steel holding and fastening 93050	©Fish Food, pet
Sound recording 168910	Steel, for holding and fastening	@Fish Livers, fresh, frozen 69920
Sound recording, plastic 168910	bolts, nuts, nails, prongs	⊗Fish Livers, salted or chem-
Sound recording, scrap 168940	or screscs93490	ically preserved69930
⊗ Display Systems, cast stone57410	Feed:	©Fishing Tackle, NOL other than
Displays:	® Animal	plastic or rubber
	⊗Animal, meat, fish, poultry or a mixture of meat, fish	©Fishing Tackle, NOI, plastic or rubber
Advertising, window 4880, 57410	or poultry and cereals or	Fittings:
⊗Advertising, window, NOI57410	vegetables 67400	@Pipe 50950, 51400, 51410, 51420,
⊗ Cast stone57410	⊗Animal, prepared, NOI,	52200, 52250, 88400, v114000,
⊗ Itinerant5020	frozen67040	v134216, 156600, v157004
© Doghouses, metal or wood38540 © Doghouses, plastic or rubber 156600.	⊗Animal, prepared, NOI, not frozen	⊗Pipe, aluminum, NOI51400,v114000
	® Fish	⊗Pipe, bituminized fibre
© Doilies, NOI	⊗Fish (Fish Food), ground	(asphalt or pitch impregnated
& Doilies, paper	cooked fish	fibre)
⊗ Doilies, paper, NOI	⊗Fish (Fish Food), pet67120	⊗Pipe, copper, brass or bronze,
⊗Doilies, paper, not laminated	⊗Fish, meat or meat and cereal	NOT51430, v114000, v134216
nor surface coated153000	or regetable ingredients67100	⊗Pipe, cupro-nickel, NOI\$1450.
⊗ Draperies, cloth or fabric, NOI49390 Dressing(s):	⊗Fish, prepared, NOI, not frozen	%Pipe, glass, NOI88400, v114000
Bread base 21225	® Poultry	@Pipe, indurated50950, v114000
@Bread base, dry v21180, 21225	@ Poultry, prepared, NOI,	@Pipe, iron or steel, NOI 51460,
@Droppers:	frozen67040	51470, 51480, 51500,
® Eye	⊗Poultry, prepared, NOI, not	
® Medicine56740	frozen	@Pipe, lead, NOI51540, v114000
Medicine, and bottle caps Anniel An	@Field Glasses 57760, v85000	⊗Pipe, machine or
combined	©Film Packs, self-developing (photography)	machinery
Droppers and Bottle Caps	Film(s):	alloy51410, v114000
combined56740	® Photographic 39660, 39665, 68980	⊗Pipe, mineral and resin
& Dry Wall, gypsum91890	⊗Photographic, exposed, non-	composition combined, NOI
Drums:	flammable, exceeding 35mm but	
⊗Bongo138890	not exceeding 70mm39665	⊗Pipe, nickel-copper, NOI51450,
Dust: @Coke	Phytographic, exposed, non-	O Pina middat plated NOT
Grove49995	flammable, not exceeding 35mm	⊗Pipe, nickel plated, NOI51550, v114000
ε	⊗Pholographic, other than motion	⊗Pipe, plasticv114000, 156600,
- <u>-</u>	picture, having value only for	v157004
©Elastic Bands156630	reclamation of raw materials 68980	Pipe, plastic or rubber 156600,
	- 1	v157004

	INDEX TO ANTICECS	ADVICE No.
ARTICLE Item	ARTICLE Item	ARTICLE Item Horns:
Fittings (Cont'd.):	Games (Cont'd.): @Paper, NOI, in sheets or folded	Sound warning, NOI 12530
⊕Pipe, rubber	flat	Hose:
@Pipe, sheet steel 52200, v114000	ω Pneumatic, plastic or rubber,	@Garden100130
Pire, silver tlated, NOI 51560,	NOI84300, v85000	© Plastic, reinforced with fabric or wire, other than garden
v114000	Steel and wood combined, NOI84320, v85000	hose
Fixtures: ®Auning93060	Steel and wood combined, NOI	® Rubber
DLighting, chain	density less than 30 pounds	
D. Lighting, electric 109820, 109856	per cubic fool84260, y85000	Rubber, reinforced with fabric
& Lighting, fluorescent	⊗Steel and wood combined, NOI, density 30 pounds or	or wire, other than garden
B Lighting, gas109856	greater per cubic foot84325	hose100120, v134216
DLighting, hanging, other than	B Wooden or wood and steel	BWater
glass chandeliers 109810	combined, NOI 84320, v85000 Wooden or wood and steel	plastic, collapsed100140
© Lighting, high intensity discharge (HID), NOI109810	combined, NOI, density less	@Hot Tubs, KD100160
@Lighting, NOI	than 30 pounds per cubic	Huils: ⊗Rice, ground
⊗Lighting, pendant, other than	foot	White, ground
glass chandeliers	⊗Wooden or wood and steel combined, NOI, density 30	
Flakes:	pounds or greater per	
DExpanded plastic or rubber 157320	cubic foot	Sink Reducing, Thickening or Thinning Compounds101760
Plastic or rubber 157320	©Zinc alloy, NOI84240, v85000 ©Gel, sifica46050, 176350	ink:
Floats: © Expanded plastic or rubber,	@Gel, sifica, including Silica	⊗Brush101760
NOI157320	Get Catalyst or Desiccants46050	Brush marking
Plastic or rubber 157320	& Gel, sifica, spent 176350	Printing, NOI 101760
© Food Processors, household, electric	© Geological Samples, earth, sand or stone	Insecticides:
& Foot Baths, Foot Spas or Foot	Glasses:	Agricultural 102100, 102120
Tubs, electric, portable62030	Magnifying reading51160	® NOI
Forms:	Magnifying reading, other than eyeglasses or spectacles 51160	Class A Poison 102100
⊗ Boot, plastic or rubber156600, 157320	& Safety51880	& Other than poison
	Granufes:	® Polychlor agricultural 102240 © Insulation, expanded plastic 157320,
⊗Expanded plastic or rubber,	⊗Expanded plastic or rubber 157320 ⊗Plant starting or propagation,	157463
NOI	NOI, rock wood, wood fibre	@Insulation, expanded rubber,
■ Plant propagation	or wood pulp24110	NOI
Plant starting24110	© Plastic	g insulation, plastic of riocei 137323
	@ Plastic, other than expanded 156200	J
or wood pulp24110	Grips:	0.11.15
@ Plastic or rubber157320	® Handle bar, bicycle 190860	Sukeboxes (Coin- or Currency- Operated Phonographs)
© Shoe, plastic or rubber 156600,	B Handle bar, molorcycle 190860, v 192320	
Frames:	® Handle bar, tricycle 190860	κ
OAuning33800	&Guano134010	€ Xennels:
& Boat skelter	Guards: @Operator, canopy type39515	® Exhibition, dog
© Canopy, door, patio, porch or window, NOI33800	Gum(s):	BExhibition, poultry23398
2. Carport	@Crude, yellow pine 187920	© Other than exhibition
® Fungicides, agricultural, NOI 102100,	Gymnasium Apparatus or Equipment, NOI	■ Metal or wood
© Fungicides, NOI, poison, other	Equipment, IIOI	⊗Plastic or rubber 156600, 157320
than Class A Poison 102100	н	Kit(s): © Electric fence equipment68043
© Fungicides, other than poison 102120	Alata	CERTIFIC JENTE EQUIPMENT00045
& Fungicides, polychlor agricul- fural10224	Hair: Alpaca, waste	ι
Fuses:	@Alpaca, waste, NOI 196080	01.1
© Futons	® Angora goal, waste	& Lahn, copper
© Futons149265	@Angora goal, waste, NOI 196080 @Camels', waste 196080	Lamos:
o	& Camels', waste, NOI 196080	OChain 109400
_	Hampers:	B Electric, floor standing 109490 B Electric, NOI 109500
⊗ Gambling Devices, including Video	B Doffer, raw hide22480 Hals:	©Floor standing109400
Gambling Devices16340, 16350 Games:	@Paper98375	® Gas. NOI
& Cast iron, NOI 84200, v85000	⊗ Paper, NOI98390	© NOI
Olron, sheet or sheet and east	©Hazardous Waste, other than radioactive	@Rain
combined, NOI84220, v85000 Dead or lead alloy, NOI84240,	Heads:	6Suga
y85000	®Shoe stitching machine 129980	⊗Lead Arsenate102140
@NOI84260, v85000	⊗Shoe stitching machine, used 129980	vs of this supplement
	viations and enforced marks, see last name	se of this supplement

l	INDEX TO ARTICLES	
ARTICLE Îtem	ARTICLE Item	ARTICLE Item
@Lead Arsenate, Calcium Arsenate,	Machinery or Machines (Cont'd.):	Molding(s):
Lime or Paris Green and Sulfur	OVending, and corn poppers	© Composition
combined, dry102040	combined118280	© Composition, NOI
⊗Lead Arsenate, Sulfur and	Magnesium Fluosificate45060	© Plastic, NOI
Zinc Sulfate combined102280	⊗Magnesium Sificofluoride 45060	©Rubber composition, other
@Lift Trucks 189240, 190225,	® Manure	than foam rubber 182640
190230, 190235	⊗ Manure, animal or bird 134010	& Monitors, computer, viz.: data
&Lighting Fixtures:	Malerial(s):	processing machine, system or
⊗Automobile	©Exhibition, NOI	device
©Fluorescent, NOI		@Monitors, television or video,
⊗Hanging, other than glass	Mats:	other than computer63035
chandeliers109810	& Counter, Not	Monitors, television
⊗High intensity discharge	® Place, NOI	® Monitors, video
(HID), NOI	® Place, paper	Motors:
© NOI 109810 © Outdoor 109100	® Place, plastic	@ Electric, old62580
©Pendant, other than glass	® Table, NOI	© Electric, weighing each less
chandeliers	@ Talle, plastic	than 5 pounds, used62580
Service station pump	Meat(s):	Starter (electric motors with
island	@Animal feed	cranking drive assemblies),
	Media:	internal combustion engine,
& Lime and Copper Sulfate combined, dry	Air filtering class fibre or	NOI130395
B Lime and copper sulfate	dass wood	Mounts:
sulfate	BAir filtering, glass fibre86980	Steel, holding and fastening 93050
&Lime and sulfur combined 102040,	BAir filtering, glass wool86980	Steel, for holding and fastening
102170	@Medical Wastes196160	bolts, nuts, nails, prongs or
@Lime and Sulfur combined,	Medicine Droppers or Medicine	screus93490
dry102170	Droppers and Bottle Caps	Muffles:
©Lime and Sulfur Solution102180	combined56740	OAbrasive materials54910
&Lime, Calcium Arsenate, Lead	Meters:	. .
Arsenate or Paris Green and	⊗Electric 136740	И
Sulfur combined, dry 102040	® Electric, NOI136740	A 4 - ** -
Line(s):	B Electric, watthour 136740, 136760	Nails:
Clothes, cotton49760	⊗ Electric, watthour, used 136760	Metal, mounted on metal clips,
Liners:	®Flox136800	fasteners or mounts95940 Steel, with plastic shield95935
⊗Swimming pool, plastic film	⊗Flow, NOI	© Night Lights, electric
or sheeting156600	€ Gas, NOI 136840, 136860, 136870,	© Notebooks, composition of
& Livers, fish	136880	spiral153760
Chiers, fish, fresh, frozen69920	&Gas, NOI, aluminum 136870	Nuts:
&Livers, fish, salted or chem-	⊗Gas, NOI, aluminum alloy	&Steel, mounted on steel clips,
ically preserved69930	and cast from	fasteners or mounts93490
@Loofahs	@Gas, NOI, east iron 136840	Justeners of mounts :::::
&Loolas111800	@Gas, NOI, copper	o
Lubricant(s):	& Gas, NOI, sheet from or steel, thinner than 7 gauge 136880	
Railway wheel flange 111840	@Gas, NOI, sheet steel, 7 gauge	© Opera Glasses57760, v85000
& Luputin	or thicker	Outfits:
м	@Gas, NOI, tin	⊗Faro16340, 16350
m	Bliquid, other than flow 136940,	
Machinery of Machines	136990	Р
Machinery or Machines: © Cooling	OLiquid, other than flow,	
© Cooling, NOI v53300, 123620,	NOI	Packs:
UCOCING, NOT	Water, other than flow 136980	⊕Film, self-developing
& Cooling, old	Water, other than tlox.	(photography)
& Cooling, used	NOI 136980	Padding:
® Dictating	B Water, used	© Expanded plastic or rubber,
O Dictating, other than tape	Water, other than flow,	NOI
or wire recorders62647	1 wscd	& Glass fibre
Food chopping101140	@Methyl Bromide45270	& Glass wood
	1 6 Weth I promise : : : : : : : : : : : : : : : : : : :	
∞Food chopping, household,	Miners:	Pads:
© Food chopping, household, other than power operated 101140	Mixers:	@Buffing NOI149040
other than power operated 101140	Miners:	© Buffing, NOI
© Food chopping, household, other than power operated 101140 © Food processing, household, electric	Mixers:	© Buffing, NOI
other than power operated 101140 © Food processing, household, electric	Mixers:	© Buffing, NOI
other than power operated 101140 © Food processing, household, electric	Mixers: (a) Food 62560 (b) Food, household, electric 62560 (c) Mixture(s): (a) Fish and cereals 67400 (c) Fish and poultry 67400	 ⊗ Buffing, NOI ⊗ Chemical absorption ⊗ Cleaning, NOI ⊕ Expanded plastic or rubber, NOI 149040 ⊕ Expanded plastic or rubber, 149265
other than power operated 101140 © Food processing, household, electric	Mixers: ® Food, household, electric 62560 Mixture(s): ® Fish and cereals 67400 ® Fish and poultry 67400 ® Fish and vextables 67400	 ⊗ Buffing, NOI Mathematical absorption ⊗ Cleaning, NOI ⊕ Expanded plastic or rubber, NOI ⊕ Floor maintenance 149040
other than power operated 101140 © Food processing, household, electric	Mixers: ® Food, household, electric 62560 Mixture(s): ® Fish and cereals 67400 ® Fish and poultry 67400 ® Fish and veyetables 67400 ® Meat and cereals 67400	⊗ Buffing, NOI 149040 © Chemical absorption 149265 © Cleaning, NOI 149040 © Expanded plastic or rubber, NOI 149265 © Floor maintenance 149040 © Glass fibre 86930
other than power operated 101140 © Food processing, household, electric	Mixers: \$ Food	 ⊗ Buffing, NOI ⊕ Chemical absorption ⊕ Cleaning, NOI ⊕ Expanded plastic or rubber, NOI ⊕ Floor maintenance ⊕ Glass fibre ⊕ Glass wool ⊕ Glass wool
other than power operated 101140 & Food processing, household, electric	Mixers: B Ford 62560 O Food, household, electric 62560 Mixture(s): B Fish and cercals 67400 B Fish and poultry 67400 B Fish and vegetables 67400 B Meat and cercals 67400 B Meat and poultry 67400 D Meat and poultry 67400	 ⊕ Buffing, NOI ⊕ Chemical absorption ⊕ Cleaning, NOI ⊕ Expanded plastic or rubber, NOI ⊕ Floor maintenance ⊕ Glass fibre ⊕ Glass vool ⊕ Glass vool ⊕ Glass ol ⊕ Glass ol ⊕ Glass vool ⊕ Gl
other than power operated 101140 & Food processing, household, electric	Mixers: ® Food, household, electric 62560 Mixture(s): ® Fish and cercals 67400 ® Fish and poultry 67400 ® Fish and vegetables 67400 ® Meat and cercals 67400 ® Meat and poultry 67400 ® Meat and cercals 67400 ® Meat and poultry 67400 ® Meat and vegetables 67400 ® Poultry 67400	 ⊗ Buffing, NOI ⊗ Chemical absorption 149265 ⊗ Cleaning, NOI ⊕ Expanded plastic or rubber, NOI № Floor maintenance ⊕ Glass fibre ⊕ Glass fibre ⊕ Glass fibre ⊕ Glass fibre ⊕ Old absorption ⊕ Polishina, NOI 149404
other than power operated 101140 & Food processing, household, electric	Mixers: ® Food 62560 © Food, household, electric 62560 Mixture(s): ® Fish and cereals 67400 ® Fish and poultry 67400 ® Fish and vexetables 67400 ® Meat and cereals 67400 ® Meat and poultry 67400 ® Meat and vexetables 67400 ® Poultry and cereals 67400 ® Poultry and cereals 67400	 ⊗ Buffing, NOI ⊗ Chemical absorption 149265 ⊗ Cleaning, NOI ⊕ Expanded plastic or rubber, NOI № Floor maintenance ⊕ Glass fibre ⊕ Glass fibre ⊕ Glass rool ⊕ Glass rool ⊕ Polishing, NOI № Scouring 149260 ⊕ Roccuring ⊕ Polishing, NOI 149260 ⊕ Scouring 101260
other than power operated 101140 & Food processing, household, electric	Mixers: ® Food 62560 Ø Food, household, electric 62560 Mixture(s): ® Fish and cercals 67400 ® Fish and poultry 67400 ® Fish and vegetables 67400 ® Meat and cercals 67400 ® Meat and vegetables 67400 ® Meat and vegetables 67400 ® Meat and regetables 67400 ® Poultry and cercals 67400 ® Poultry and cercals 67400	⊗ Buffing, NOI 149040 ⊗ Chemical absorption 149265 ⊗ Cleaning, NOI 149040 ⊕ Expanded plastic or rubber, NOI 149265 ⊗ Floor maintenance 149040 ⊕ Glass fibre 86980 ⊕ Glass wool 86980 ⊕ Oil absorption 149265 ⊕ Polishing, NOI 149040 ⊗ Scouring 101260 ⊗ Scouring, NOI 149040
other than power operated 101140 © Food processing, household, electric 62560 © Freezing v53300, 123620, 123640 © Freezing, NOI v53300, 123620, v176920 © Freezing, used 123640 © Merchandise vending 124590, 124600 © Merchandise vending, NOI 124590 © Merchandise vending, used 124600 © Shoe stitching 129980	Mixers: ® Food 62560 © Food, household, electric 62560 Mixture(s): ® Fish and cereals 67400 ® Fish and poultry 67400 ® Fish and vexetables 67400 ® Meat and cereals 67400 ® Meat and poultry 67400 ® Meat and vexetables 67400 ® Poultry and cereals 67400 ® Poultry and cereals 67400	⊗ Buffing, NOI 149040 ⊗ Chemical absorption 149265 ⊗ Cleaning, NOI 149040 ⊕ Expanded plastic or rubber, NOI 149265 ⊗ Floor mainlenance 149040 ⊗ Glass fibre 86930 ⊗ Glass wool 86980 ⊗ Oil absorption 149265 ⊗ Polishing, NOI 149040 ⊗ Scouring, NOI 149040 ⊗ Paraphenalia: 149040
other than power operated 101140 © Food processing, household, electric	Mixers: ® Food 62560 Ø Food, household, electric 62560 Mixture(s): ® Fish and cercals 67400 ® Fish and poultry 67400 ® Fish and vegetables 67400 ® Meat and cercals 67400 ® Meat and vegetables 67400 ® Meat and vegetables 67400 ® Meat and regetables 67400 ® Poultry and cercals 67400 ® Poultry and cercals 67400	⊗ Buffing, NOI 149040 ⊗ Chemical absorption 149265 ⊗ Cleaning, NOI 149040 ⊕ Expanded plastic or rubber, NOI 149265 ⊗ Floor maintenance 149040 ⊕ Glass fibre 86980 ⊕ Glass wool 86980 ⊕ Oil absorption 149265 ⊕ Polishing, NOI 149040 ⊗ Scouring 101260 ⊗ Scouring, NOI 149040

	INDEX TO ARTICLES	
ARTICLE Item	ARTICLE Item	ARTICLE Item
@Paraphernalia, exhibition or	Poles (Cont'd.):	Roulette Wheels 16340, 16350
show, NOI154630	® Tolem186970	Rubber: ©Expanded, ground or
Paris green and suffur combined	Poppers: © Corn	shredded
© Paris Green, Calcium Arsenate,	174620, v175320, 197910	& Ground157320
Lead Arsenate or Lime and	@Corn	© Shredded
Sulfur combined, dry102040	© Corn, and peanut roasters combined	Whiteber Bailes
Parts: © Circuit breaker61300	OCorn, and vending machines	s
Circuit breaker, NOI61300	combined118280	⊗Safety Glasses57880
© Electrical switch, NOI61300	Posts: OClothes, iron or steel104880	Salts:
® Electrical wiring plug61680 ® Electrical wiring plug,	A Sign iron or steel	@Bath
receptacle, rosette or socket,	106340	⊗Bath, medicated or perfumed 58540, v176963
NOI	Poultry: @Animal feed67400	Samples:
® Electrical wiring receptable61680	@Poultry Feed, prepared, NOI.	& Geological86390
B Electrical wiring socket 61680	frozen67040	© Geological, earth, sand or stone
6 Lamp, NOI 109280, 109400	© Poultry Feed, prepared, NOI, not frozen	© Scourers, pol, NOI
© Lighting fixture, NOI 109810 ® Switch	@Processors food household.	Scrap(s):
@Telephone	electric	Plastic, cellular, expanded,
© Telephone, NOI	© Prongs, metal, mounted on metal clips, fasteners or mounts95940	form or sponge
⊗Telephone, used	Pulo	
@Peelers, food, household.	⊗Beet, dry66820	erpanded or foam195310
efectric	Pumps: ⊗Heat114125	⊗Precious material reelamation 195890
Pieces: Sound recording disc168940	A Refringration or air condition-	Precious materials, reclamation
CONTRAGRADA A AND AN FARM	ing123300	180050
NOI49390	Purifler(s):	©Rubber, cellular, expanded, foam or sponge
Pillows: ©Expanded plastic or rubber,	Water, other than filter type,	⊗Sound recording disc168940
NOI	NOI	Screws:
@Pinatas	⊗Water, lank type121265	Steel, mounted on steel clips, fasteners or mounts93490
® Pinatas, paper or papier mache 155610 ® Pine Needles (Pine Straw)155670	Ŕ	Saale:
©Pinene		® NOI
@Pinselters:	@Radio-telephones62820, 62850	Sccurity, antitampering or antitheft
Automalie, dismantled 15885 Automalie, dismantled, used 15885	Ralls: ® Bed display23080	@Seasonings, food, cheese
€Pinsootters:	@Reading Glasses, magnifying,	flavored
DAylomatic, dismantled 15885	other than eyéglasses of spectacles	Seat Backs, railway car, upholstered or padded149265
⊗Automatic, dismantled, used 15885 ⊗Pipe Fittings, see 'Fittings, pipe.'	Refuse:	@Self-Developing Film Packs
Epipe Fittings, see Fittings, pipe. Pipe(s):	@NOL containing precious	(photography)
Store v37410, 51590, 51630,	material 195890 NOI, precious metals 180050	Sets:
v51740, 52480, v169440 Pitch:	@Renettents, animal	© Electric cord63036, 63039
@ Coke	Repellents, insect	& Electric cord or cable 63036, 63039
@Place Mals:	Repettents, insect or animal, NOI.	& Garden tool, toy
© Counter, NOI	poison, other than Class A Poison	62820, 62850
@Paper, NOI	@Repellents, insect or animal,	@Radio-telephone transmitting
@ Paper, not laminated nor	other than poison102120	and receiving
surface coaled	Resin(s): ⊕ Epoxy	BTelephone, furniture 82210
⊗ Take, NOI	@Epory. electrically conductive,	⊗Telephone, furniture (cabinet or
Plastic:	containing gold or silver	table with bench or chair) 82210 B Telephone, NOI v62840, 63300
⊗Erpanded, ground or	Rings: © Bottle, can, cup, collapsible tube,	Shapes:
shredded 157320 & Ground 157320	glass, jar or jug 40230, 40265,	©Chemical absorption 149265
@ Liovid	y40270, 40310, 40320, 40330, 1	⊗Expanded plastic or rubber, NOI157320
@Liquid. NOI	40340, 40350, 40380, 40390, 156600	@ Oil absorption
® Shredded	Roasters:	@Plant propagation24110
or home, steel	⊗Реали!	® Plant starting24110
@Playground Apparatus, NOI 15520,	© Peanul, and corn poppers combined118280	⊗Plant starting or propogation, NOI, rock wool, wood fibre
Plugs:y82680	@ Peanul, hand drawn 118280	or wood pulp24110
⊗Fuse, screw type	® Peanul, power factory type 126480	@Plastic or rubber157320
Poles:	Rod(s): © Curtain	Shavings: Sound recording disc168940
& Curtain	@Curtain, metal, metal covered	⊗Sheelrock®, gypsum91890
or wooden55190	or wooden55190	
	mintions and reference marks see [as] Dag	es of this supplement.

	INDEX TO ARTICLES	
ARTICLE Item	ARTICLE Item	ARTICLE Item
Sheel(s):	Sulfur and Calcium Arsenate,	® Toweling, lurkish
@Cloth NO1	Lead Arsenate, Lime or Paris	⊗Toweling: ⊗Nonwoven fibre, disposable,
© Fabric, NOI49390	Green combined, dry	impreynated with cleansing
@Shoe Trees, plastic or rubber 156600,	combined	agent and landin
157320 Signals:	@Sulfur and lead arsenale	@Paper
Signals. Sound warning, NOI12530	combined	⊗Turkish
@Sifica Get. including Sifica	Sulfur and time combined 102040,	Towels: © Cloth or fabric, NOI49390
Gel Catalyst or Desiccants46050	Sulfur and Lime combined, dry 102170	@Paper, folded and placed in
© Silica Gel, spent	Sulfur and Lime Solution 102180	plastic dispensers or holders 154414
Siphons, sewer flushing	@ Sulfur and Paris creen	B Paper, in dispensers or
plastic	combined102040	holders154414, 154415
OSkimmers, swimming pool, plastic	@Swarf_orecious metal	©Toxaphene
or stainless steel	reclamation	@Toy Tools, including Toy Garden
Stab(s): © Expanded plastic or rubber 157320	reclamation195890	Tools84260, v85000
® Plastic or rubber	Cweeningt:	Toys:
@Slot Machines 16340, 16350	® NOI	& Cast iron, NOI84200, v85000
Shidge:	NOI, containing precious	© Iron, skeet or skeet and cast combined, NOI 84220, v85000
⊗Precious material reclamation	malerial	© Lead or lead alloy, NOI84240.
195890	Sweeps: ©Chemical absorption149265	γ85000
® Precious materials reclamation 180050	@Electrical conduit, plastic or	6 NO184260, v85000
@Smoke Alarms or Smoke	rubber	@Paper, NOI, in sheets or folded
Detectors	⊗Lavn	flat
©Soda Ash	© Oil absorption 149265 Sweeps, electrical conduit 156643	NOI
 Soda Ash and Sulfur, fused 102260 Soda Ash, modified 46220, v176963 	®Sweeps, lawn, NOI	©Pumpkin, plastic
Sodium Arsenate46120	Sweeps, lawn, trailer type 130590	Steel and scood combined,
Softeners:	System(s):	NOI84320, v85000
® H'aler	⊗ Display, cast stone57410	Steel and wood combined, NOI, density less than 30 pounds
⊗ Water, NOI121265	Hot tub	per cubic foot84260, v85000
Solution(s): &Sulfur and lime102180	electronic	Steel and wood combined, NOI,
® Spas, cast concrete, fibreglass	@Tub, hal100160	density 30 pounds or greater
reinforced		per cubic fool84325
Spas, therapeutic bathing 158030	Τ	® Wooden or wood and steel combined, NOI 84320, v85000
®Spas, wooden, fibreglass	Tables:	⊗Wooden or wood and steel
reinforced158025	@ Body toning	combined, NOI, density less
Spas: SCast concrete, fibreglass	⊗Exercising81930	than 30 pounds per cubic
reinforced	Teilings.	foot 84260, v85000 Wooden or wood and steel
© Fool, electric, portable62030	® NOI	combined, NOI, density 80
Therapeutic bathing 158025, 158030	NOI, containing precious material 195890	pounds or greater per
⊗ Wooden, fibreylass reinforced, SU	· Tane(s)·	cubic foot
Spiral Notebooks	@ Morretic	@Zinc alloy, NOI 84240, v85000
Soongelet	@ Mametic, other than audio (sound)	® Toys, pumpkin, plastic
& Cellulose	or video recording 181870	pfatform, NOI
Cleaning compound	@Tar, coke	® Tractors and trucks combined,
impregnated	Tile(s):	warehouse, NOI190440
& Contraceptive, vaginal59400	© Composition	Tractors:
© Notural NOI	© Composition, NOI	® Platform 190440 ® Warehouse 190440
ω NO1171320	® Plastic	® Transplanters, plant8540, v8800
® Plastic	Rubber composition 182640	@Transplanters:
Soap impregnated 177340 Sponge rubber 177350	∞ Rubber composition, other	Olland, other than trowel
® Sporting Goods, NOI	than foam rubber182640	transplanters8540, v8800
Springs:	®Tiring, rubber192930	@NOI, other than hand
Box, upholstered	Tools: & Ifand, toy	@Troucel, oarden, hand8710,
© Upholstered box	8 Toy	v8800
cranking drive assemblies) 130385,	Toy, including toy garden	⊗Treadmills, exercise, motorized 15520
130395	tools84260, y85000	Trees: © Boot, plastic or rubber156600,
©Starters, internal combustion	Tops: © Bottle, can, cup, collapsible tube,	157320
engine130385, 130390, 130395,	glass, jar or jug40230, 40255.	a Shoe, plastic or rubber 156600,
130400 Stills:	40265, v40270, 40310, 40320,	157320
® Water	40330, 40340, 40350, 40380, 1	A Trucks and tractors combined.
⊗Water, NOI	40390, 156600	platform 190440 BTrucks and tractors combined,
Stuffino:	© Pickup truck bed	warehouse190440
© Bakery goods	®Toweling, disposable151460	na.chease
⊗Bread base, dry v21180, 21225	@ Toweling, paper	

			INDEX TO ARTICLES		
I	ARTICLE fre	m	ARTICLE	ltem.	ARTICLE Item
	Trucks: ©Lift189240, 190225, 19023 19023		V ·		@Waslebaskels, sheet steet 174340,
N	Platform, NOI19044	10	⊗Vacuum Tubes, electronic or radio63		©Wasiebaskels: ⊗Aluminum13805
1	® Warehouse, NOI19044 Tubers:	- 1	Walonia	300	©Fibreboard154450 ©Sheet steel174340, v175320
l	© Florist stock		⊗ Electric, NOI, not designed for general highway use 1902	25.	⊗Water Softening Compounds: ⊗Household washing, dry,
l	® Nursery stock	9	® Golf	230	NOI
I	Tubes: © Cathode ray		⊗Internal combustion engine		⊗Medicated or perfumed
Į	⊗Cathode ray, NOI, X-ray or		powered, NOI, not designed for general highway use 1902		Λ <i>01</i>
I	transmitting type	- 1	SLight delivery 1902	235	⊗Water Softening Compounds and Laundry Bluing combined, dry24330
l	piclure receiving6347 Tubs:				@Waterbeds
ĺ	 & Fool, electric, portable6203 & Fool, sheet steel174360, v17532 		w	- 1	Buffing
l	@Hot, KD		@Washclothe cloth or labric	l	© Of fortune
Į	@Infants', sheet steet 174360). I	NOI493 Waste(s):	190	© Polishing, NOI
l	© Wooden 198970, v200030, v20005 @Turpentine:	ŏ	⊗Alpaca hair, NOI1960		⊗Wheels of Fortune 16340, 16350
l	BCrude18792		⊗Angora goat hair, NOI1960 ⊗Camels' hair, NOI1960		Wire(s): Magnetic181870
	 Spirits of 18794 Wood 18794 		@Hazardous, other than radioactive1961		⊗Magnetic, other than audio (sound) or video recording181870
ľ	Turpentine, NOI, including Pinene or Wood Turpentine 187950	,	⊗ Medical		Wool: Waste196080
	&Turpentine Gum91600 &Tuyeres:	۱۹	⊗Precious material reclamation 1958	- 1	⊗ Waste, NOI 196080
ľ	® Blast furnace bronzes		® Precious materials reclamation	· ·	z
١,	® Iron or steel	5	@Sponge	20	© Zinc Sulfate
_	bronzes	1	⊗ Wood, NOI	<u>~</u>	⊗Zinć Sulfate, Sulfur and Lead Arsenate combined
_					

RULES

ITEM 428-A

CLASSIFICATION OF VARIOUS DOCUMENTS INCLUDED WITH FREIGHT

Sec. 1. Reshipping documents, invoices, manifests, taily sheets, packing lists, or printed assembly or operating instructions may be forwarded in same or separate packages with the articles to which they pertain at the rate or class applying on such articles.

Sec. 2. Exposed X-ray film may be forwarded with the articles to which they pertain at the rate or class applying on such articles only when attached to or in same package with the article(s).

Sec. 3. One videotape may be forwarded with the article(s) to which it pertains at the class applying on such article(s) only when the tape is necessary for assembly, installation or operation and is included in or attached to the same package.

ITEM 535-C

EXPIRATION DATES

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

Item or Package	Provisions which expire	Date expiring
Item 84325	All provisions	February 16, 1993
Item 84326	All provisions	February 16, 1993
Item 85000	Reference to item 84325	February 16, 1993
Package 2482	Base of Expanded Polystyrene	September 1, 1991

_	OOT LEMENT TO THE TOO Q			
Item	ARTICLES	SCLAS	SES TL	MW
E 4630	A Adhesives of Epoxy Resins, electrically conductive, containing gold or silver, see Notes, items		T	T
Sub	4631 and 4632, in pails or boxes: 1 Actual value not exceeding \$30.00 per pound, see Note, item 4633	300	150	10
Sub		500	600	ΑQ
A4031-	B NOTE—Will also apply when cups, plastic bags or mixing sticks are included for each inner container in the shipment.		1	
∆4632-I		1	į .	1
(E) 4633	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment the actual value per pound of the property or the value group embracing the actual value per pound of		1	ľ
	the property. If the shipper fails to so certify the actual value, shipment will not be accepted,		ĺ	
	but if the shipment is inadvertently accepted, charges will initially be assessed on the basis of the class for the highest valuation provided. Upon proof of lower actual value, freight	1	Į	[
	charges will be adjusted accordingly.	ł	l	
	AGRICULTURAL IMPLEMENT PARTS GROUP: subject to item 10540	1	i	
10790- <i>/</i> 10794- <i>/</i>	A Cabs, seat, or Guards, operator, canopy type, etc., ♣♦Cancel; see item 39515. A NOTE—— ACancel; see item 39516.	1	l	1
A#12530	Alarms, Horns or Signals, sound warning, NOI, in boxes, crates or Package 1273 or on skids	85	55	24
	Ash, fly, in bags, barrels or boxes 8Cancel; see item 15190.]	İ	
15080-7	Ash, volcanic, crude or ground, LTE, in bags or barrels; TL, loose or in packages 4Cancel; see item 15190.	l	ĺ	1
	ASHES: ACancel; no further application.	j	j	J
15120 A	Bagasse; Cactus; Cotton Boll, Burr or Seed Hull; Manure, Sage Brush; or Wood; LTL, in bags; TL, loose or in packages ACancel; see item 15190.	I		ľ
15140-A		ļ	ļ	l
15160-A	Rice Hull, LTL, in bags; TL, loose or in packages ACancel; see item 15190.	[ĺ
15180-A	Ashes or Cinders, coal, LTL, in bags, barrels or boxes; TL, loose or in packages 4Cancel; see item 15190.	ł		l
4 ★15190	Ashes, NOI; or Ashes or Cinders, coal; LTL, in bags, barrels or boxes; TL, loose or in	ļ		ļ
	packages	50	35	40
	ATHLETIC GOODS GROUP: subject to item 15500 Bowling Alleys or Bowling Alley Parts: subject to item 15860	!		1
€15885-A	Pinspotters or Pinsetters, automatic, power operated, dismantled, without masking units,			
	used, having value only for reconditioning or for salvage of parts, actual value not exceeding 30 cents per pound, see Note, item 15887, loose, see Note, item 15889, or			
	on skids	70	50	20
15887- A	NOTE-Shipper must certify on shipping orders and bills of lading at time of shipment that the			
	actual value per pound of the property does not exceed 30 cents. If the shipper fails to so certify the actual value per pound, item 15890, naming 'Pinspotters or Pinsetters, automatic,			
	power operated, NOI," will apply.			
∆15889-A	NOTE—Shipper to load and consignee to unload when shipped loose. AUTOMOBILE PARTS GROUP: subject to item 17800			
19360-A				
	39515.			
■21225- A	BAKERY GOODS GROUP: subject to item 21160 Dressing or Stuffing, bread base, with or without other ingredients, dry, or Bread Crumbs,			
	other than dust or meal; or Bread Cubes or Croutons; in boxes or Packages 500,			
[6]23670.A	1000, 1500 or 2445 Bits, drilling, with industrial diamond tips, in boxes:	85	45	24
Sub 1	Actual value not exceeding \$2.00 per pound, see Note, item 23672	77.5	45	36
Sub 2				
Sub 3	23672 Actual value exceeding \$5.00 per pound, see Note, item 23672	100 150	65 70	36 36
	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment the actual			**
	value per pound of the property or the value group embracing the actual value per pound of the property. If the shipper fails to so certify the actual value, shipment will not be accepted.	ŀ	ľ	ı
	but if the shipment is inadvertently accepted, charges will initially be assessed on the basis	ł	ł	ł
	of the class for the highest valuation provided. Upon proof of lower actual value, freight	- 1	1	
∏30100-A	charges will be adjusted accordingly. BRASS, BRONZE OR COPPER, see Note, item 30102:		- 1	ı
	NOTE—The provisions subject to this grouping do not apply where beryllium content is .5 percent	}	ı	j
	or greater. Where beryllium content is from .5 percent to two percent, item 135440, naming Beryllium Bronze or Beryllium Copper, or Beryllium Bronze or Beryllium Copper Articles.	ł	ľ	- 1
	NOI, will apply. Where beryllium content exceeds two percent, item 136500, naming 'Metal	ŀ		ı
20400	Alloys, NOI, will apply.	l		- 1
39120-A +39515	OButadiene, etc., ACancel; see item 43565. Cabs. seat. NOt. Cabs. seat or sleeping, separate or combined, motor truck; or Guards.	ł	ł	l
	operator, canopy type; in boxes, crates or Package 779, subject to Item 170 and having	1	- 1	
Sub 1	a density in pounds per cubic foot of: Less than 1, see Note, item 39516	400	400	ΛQ
Sub 2		300	300	ÃÕ
Sub 3 Sub 4	2 but less than 4, see Note, item 39516	250	250	VO [
		150 125	100 85	12 15
	6 but less than 8, see Note, item 39516			
\$იხ 5 \$იხ 6	8 bul less than 10, see Note, item 39516	100	70	18
Sub 5	6 but less than 8, see Note, item 39516 8 but less than 10, see Note, item 39516 10 but less than 12, see Note, item 39516 12 but less than 15, see Note, item 39516	1	70 65 55	18 20 26

#39516 NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the nati four class provided in connection with the nest heavier density group at the weight which would access from miliphyring the clubges of such a sessessed on the basis of the nati four class provided in connection with the nest heavier density group at the weight which would access from miliphyring the clubges of such a class and density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by Gentile of the provided of the provided for the provided of th			SUPPLEMENT / TO NMF 100-Q			
assessed on the basis of the next lower class provided in connection with the next heaviter density group at the weight which would accouse from multiplicips the class of such packages or pieces by the lowest density anneals in the density group which provides the embracing the actual density, declared density and resistant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper or highly for deliar and bills of lading at lines of shipment. Shipper or shipper or deliar and bills of lading at lines of shipment. Shipper or shipper or deliar and bills of lading at lines of shipment. Shipper or shipper or deliar and bills of lading at lines of shipment. Shipper or shipper or deliar and bills of lading at lines of shipment. Shipper or shipper or deliar and bills of lading at lines of shipment. Shipper or ship		Item	ARTICLES			
(g)39555 (D)397804 (D)3978		★ 39516	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 tading at time of shipment.			
[Grand Scholler subject to them 4300 (A2312-A NOTE—Also applies on cereal preparations containing dried fruit, candy or nutmeat. Cereals, Roll, in barrels, boxes or Packages 128, 169, 2465, 2470 (Bor 2493; also TL, in Package 240 (Cereals, Roll, in barrels, boxes or Packages 128, 169, 2465, 2470 (Bor 2493; also TL, in Package 240 (Cereals, Roll, in barrels, boxes or Packages 128, 169, 2465, 2470 (Bor 2493; also TL, in Package 240 (Cereals, Roll, in containers in barrels or in Package 240 (Cereals, Roll, 2470 (Bor 2493)). 42330-A (Ele Michals GROUPs subject to item 42600 (Bottadien, in metal barrels or steel cyfinders (Bround Containers)		(39656	Film, photographic, self-developing (Self-Developing Film Packs), see Note, item 39656	100	70	24
Cereals, NOI, in barrels, boxes or Packages 128, 169, 2455, 2410 Gor 2493; also TL, in Package 240 A42300-A Brain Brain and Wheat corells ready for human consumption without further cooking), see Note, item 42312. Brain Brain and Wheat combined, only popped nor puffed, in containers in barrels or in Cereal College 2403 Cereals, cooked (prepared cereals ready for human consumption without further cooking), see Note, item 42500. A443555 [B44620-A OREGINAC SORUP: Cobject to size of 2500 A443555 [Bulylene (Butanedio)); Dishlylene; Olipropytene; Ethylene; Dipropytene; Polytehylene; Polytehylene; Polytehylene; Polytehylene; Polytehylene; Polytehylene; Polytehylene; Polytehylene; Polytehylene; Heavylene (2-Methyl+2, 4-Pentanedio)); Propytene; Heavylene (2-Methyl+2, 4-Pentanedio)); Heavylene (2-Methyl+2, 4-Pentanedio); Heavylene (2-Methyl+2, 4-Pentanedio); Heavylene (2-Methyl+	1	<u>(</u>)39782- <i>I</i>	NOTE—Cancel; see item 39658. CEREALS GROUP: subject to item 42300			
### ### ### ### ### ### ### ### ### ##		42315-A	Cereals, NOI, in barrels, boxes or Packages 128, 169, 2465, 2470 for 2493; also TL, in Package 240 Cereals, cooked (prepared cereals ready for human consumption without further cooking), see	100	70	16
Oblitations, in metal barrels or steel cylinders Clycols; Bulylene (Butanediol); Delatylene; Poly; Polythylene; In barrels, boxes or Packages 27, 693, 2399, 2431 or 2440 Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations on the State of Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45976; Or Proprietary Delicing Preparations, see Note, item 45032; Item 45032;	1	42330-A	Bran; Bran and Wheat combined; not popped nor puffed, in containers in barrels or in Packages 128, 169, 2470 Bor 2493	85	55	24
Diethylene; Dipropylene; Ethylene; E			OButadiene, in metal barrels or steet cylinders Glycols:	70	50	30
In barriels, boxes or Packages 27, 693, 2399, 2431 or 2440 Proprietary Anth-freeze or Engine Coolant Preparations, see Note, item 45972; Heat Transfer Agents or Media, NOI, see Note, item 45976; or Proprietary De-Icing Preparations, see Note, item 45976; or Proprietary De-Icing Preparations, see Note, item 45976; or Proprietary De-Icing Preparations, see Note, item 45976. Sub 1 In containers in barrels or boxes, or in Packages 2053, 2436 (Tor 2494 60			Diethylene; Poly; Dipropylene; Polyethylene; Ethylene; Polypropylene; Hexylene (2-Methyl-2, 4-Pentanediol); Propylene;			
Sub 1 In containers in barrets or boxes, or in Packages 2053, 2436 ffor 2494		45970-A	In barrels, boxes or Packages 27, 693, 2399, 2431 or 2440 OProprietary Anti-freeze or Engine Coolant Preparations, see Note, item 45972; Heat Transfer Agents or Media, NOI, see Note, item 45976; or Proprietary De-Icing	65	35	40
A45974 A NOTE—Applies only on preparations containing alcohols or glycols, with or without water or inhibitors, in pressurized dispensing containers. A45976-A NOTE—Applies only on proprietary heal transfer agents or media consisting of glycol ether, eithylene glycol, propylene glycol, diphenyl and diphenyl oxide mixtures, o-dichlorobenzene, modified terphenyl or alkylated benzene, with or without inhibitor. A46030-B ORESINS, coal far or petroleum, or Restin Compounds, see Note, item 46032, in multiple-wall paper bags, cloth bags, barrels, boxes or Packages 591, 2452 or 2473		Sub 2	In containers in barrels or boxes, or in Packages 2053, 2436 ffor 2494 In bulk in barrels NOTE—Applies only on proprietary anti-freeze or engine coolant preparations made from denatured ethyl alcohol, methanol, ethylene glycol, propylene glycol, dipropylene glycol,			
A46030-8 OResins, coaf far or petrofeum, or Resin Compounds, see Note, item 46032, in multiple-wall paper bags, cloth bags, barrels, boxes or Packages 691, 2452 or 2473	l -		NOTE—Applies only on preparations containing alcohols or glycols, with or without water or inhibitors, in pressurized dispensing containers. NOTE—Applies only on proprietary heat transfer agents or media consisting of glycol ether, ethylene glycol, propylene glycol, diphenyl and diphenyl oxide mixtures, o-dichlorobenzene,			
fiquid, powder, flake, tump or solid mass form. Applies on such resins or resin compounds only when: (1) the resin or rosin does not exceed 50 percent by weight of contents; OR (2) the resin or rosin exceeds 50 percent by weight of contents provided that the actual value does not exceed 60 cents per pound and is so certified by the shipper on shipping orders and bills of lading at lime of shipment. If the actual value exceeds 60 cents per pound or if no value is shown by the shipper at time of shipment, item 156200, naming 'Plastic Flakes, NOI, Granutes, Lumps, Pellets, Powder or Solid Mass,' or item 156240, naming 'Equip Plastic, NOI,' will apply, with the final determination of item dependent on the form of the resin or resin compound. 46050 A 46050 A Silica Gel, Aincluding Silica Gel Catalyst or Desiccants, LTL, in bags, barrels or boxes; TL, in buffs or in packages CLOTH, DRY GOODS OR FABRICS: subject to item 48920 Dry Goods, Viz.: Curtains or Draperies, NOI; Dry Goods, NOI, Pillowcases, NOI; Towels, NOI; Gin bales, boxes or wrapped rolls Napkins, table; or Tablecloths; cotton or cotton and synthetic fibre combined, woven, actual value not exceeding \$3.50 per pound, see Note, item 49507, in bundles in boxes	1	_	OResins, coal far or petroleum, or Resin Compounds, see Note, item 46032, in multiple-wall paper bags, cloth bags, barrels, boxes or Packages 591, 2452 or 2473	55	35	40
Plastic Flakes, NOI, Granules, Lumps, Petiets, Powder or Solid Mass, or item 156240, naming 'Liquid Plastic, NOI,' will apply, with the final determination of item dependent on the form of the resin or resin compound. Silica Gel, Aincluding Silica Gel Catalyst or Desiccants, LTL, in bags, barrels or boxes; TL, in bulk or in packages CLOTH, DRY GOODS OR FABRICS: subject to item :18920 Dry Goods, VIz.: Curtains or Draperies, NOI; Dry Goods, NOI; Pillowcases, NOI; Sheets, NOI; Towels, NOI; Gin bales, boxes or wrapped rolls Napkins, table; or Tablectoths; cotton or cotton and synthetic fibre combined, woven, actual value not exceeding \$3.50 per pound, see Note, item 49507, in bundles in boxes NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value per pound of the property does not exceed \$3.50. If the shipper fails to so			figuid, powder, flake, tump or solid mass form. Applies on such resins or resin compounds only when: (1) the resin or rosin does not exceed 50 percent by weight of contents; OB (2) the resin or rosin exceeds 50 percent by weight of contents provided that the actual value does not exceed 60 cents per pound and is so certified by the shipper on shipping orders and bills of lading at time of shipment. If the actual value exceeds 60 cents per			
CLOTH, DRY GOODS OR FABRICS: subject to item 48920 Dry Goods, viz.: Curtains or Oraperies, NOI; Dry Goods, NOI, Pillowcases, NOI; Sheets, NOI; Towels, NOI; Towels, NOI; Washcloths, NOI; Gin bales, boxes or wrapped rolls Napkins, table; or Tablectoths; cotton or cotton and synthetic fibre combined, woven, actual value not exceeding \$3.50 per pound, see Note, item 49507, in bundles in boxes [§49507-A NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value per pound of the property does not exceed \$3.50. If the shipper fails to so		46050-A	Plastic Flakes, NOI, Granules, Lumps, Pellets, Powder or Solid Mass, or item 156240, naming 'Liquid Plastic, NOI,' will apply, with the final determination of item dependent on the form of the resin or resin compound.			
Dry Goods, NOI; Pillowcases, NOI; Sheets, NOI; Sheets, NOI; Towels, NOI; Washcloths, NOI; Bin bales, boxes or wrapped rolls Napkins, table; or Tablectoths; cotton or cotton and synthetic fibre combined, woven, actual value not exceeding \$3.50 per pound, see Note, item 43507, in bundles in boxes		49390-A	CLOTH, DRY GOODS OR FABRICS: subject to item 48920 Dry Goods, viz.:	70	37.5	40
If in bales, boxes or wrapped rolls Napkins, table; or Tablectoths; cotton or cotton and synthetic fibre combined, woven, actual value not exceeding \$3.50 per pound, see Note, item 49507, in bundles in boxes			Dry Goods, NOI; Pillowcases, NOI; Sheets, NOI; Towels, NOI;			
value not exceeding \$3.50 per pound, see Note, item 49507, in bundles in boxes	(C)	49505-A	Gin bales, boxes or wrapped rolls	100	85	16
	_		value not exceeding \$3.50 per pound, see Note, item 49507, in bundles in boxes NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value per pound of the property does not exceed \$3.50. If the shipper fails to so	77.5	45	30

	SOFTEMENT / TO NAME 100 Q				
Item	ARTICLES	SCLAS LTL	SES TL	MY \$	1
6 49830	CLOTHING GROUP: subject to item 49790 A Clothing, fur or animal hide, or fur or animal hide lined, NOI, in boxes or salesmen's trunks locked and sealed with metal seals:				
	1 Actual value not exceeding \$5.00 per pound, see Note, item 49831	100	60	20)
Sub	49831	200	100	20)
Sub	item 49831	300	150 250	20	
E 49831	NOTE—Shipper must certify on shipping orders and bills of fading at time of shipment the actual value per pound of the property or the value group embracing the actual value per pound of the property. If the shipper fails to so certify the actual value, shipment will not be accepted, but if the shipment is inadvertently accepted, charges will initially be assessed on the basis of the class for the highest valuation provided. Upon proof of lower actual value, freight charges will be adjusted accordingly.				
6 49885-7	NOTE—Cancel; see item 49831. Clothing, waterproof or protective outerwear, etc.,Cancel; see item 49880. NOTE—Cancel; no further application.				
6 49887-/	NOTECancel; no further application.		ĺ	ſ	1
49992-1	COKE: ACancel; no further application. Creosote, Pitch or Tar, not activated carbon, LTL, in bags, barrels or boxes; TL, in bulk or in packages ACancel; see item 49995.				
49993- <i>J</i> 49994- <i>J</i>	Dust or Breeze, in bags, barrels or boxes; also TL, in bulk ACancel; see item 49995.				
49395-7	Coke, NOI, Aincluding Breeze, Creosote, Dust, Pitch or Tar, LTL, in bags, barrets or boxes; TL, in balk or in packages	50	35	50	l
A 6 1 4 2 2 0	CONDUITS, OTHER THAN EARTHEN, GROUP: subject to item 50750 Pipe Fittings: subject to item 51420 NOTE—Will apply on gaskets or washers not in excess of the equipment for pipe fittings which				l
∑51460-A	they accompany.			ĺ	ı
	plated, but not plated with other metals; loose, LTL, only if weighing each 25 pounds or over, or in packages, see Note, item 51462	50	35	40	l
_	NOTE—TL provisions also apply on expansion joints, iron or steel or with iron or steel body, not in excess of 5 percent of weight upon which charges are assessed.				l
55170-A	• • • • • • • • • • • • • • • • • • • •	1			l
55180-A ≜±55190	Wooden, NOI, in the rough or in the white, etc., ▲Cancel; see item 55190. Curtain Poles or Rods:			ĺ	l
Sub 1	Metal or metal covered; or wooden, finished or stucco covered; with or without futures; in boxes, crates or wrapped bundles	70	45	30	ľ
Sub 2	Wooden, NOI, in the rough or in the white, in packages; also Tt., toose DENTAL, HOSPITAL OR MEDICAL SUPPLY GROUP: subject to item 66400	60	35	36	l
##56740-A Sub 1	Droppers, medicine (Eyedroppers), or Medicine Droppers and Bottle Caps combined, in boxes: With plastic tubes	.,,	105	10	ĺ
Sub 2	With glass tubes	175 70	125 40	36	j
<u>ნ</u> ენ/320-X Sub 1	Discs, video or video and sound recording, plastic, with or without coating of other material, see Note, item 57321, in boxes: Blank (not recorded)	100	70	30	Ì
Sub 2 Sub 3	Recorded: Actual value not exceeding \$16.00 per pound, see Note, item 57322	100	70	30	l
Sub 4	Actual value exceeding \$16.00 per pound but not exceeding \$25.00 per pound, see Note, item 57322	150	70	30	l
Sub 5 A57321-B	Actual value exceeding \$25.00 per pound, see Note, item 57322	200	70	30	l
€57322-A	or on discs recorded with video images, with or without sound track. NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment the actual				l
	value per pound of the property or the value group embracing the actual value per pound of the property. If the shipper fails to so certify the actual value, shipment will not be accepted,				
	but if the shipment is inadvertently accepted, charges will initially be assessed on the basis of the class for the highest valuation provided. Upon proof of lower actual value, freight charges will be adjusted accordingly.	1			
	DRAWING INSTRUMENTS, OPTICAL GOODS OR SCIENTIFIC INSTRUMENTS: subject to item 57670	l			
€57760-A	Binoculars; Field Glasses; Monoculars; Opera Glasses; or Magnifying Reading Glasses, other than eyeglasses or spectacles; toy or other than toy, with or without carrying				
Sub 1 Sub 2	cases or tripods or stands, in boxes: Actual value not exceeding \$1.00 each, see Note, item 57762 Actual value not exceeding \$1.00 each, see Note, item 57762	100	70	20	
Sub 3	Actual value exceeding \$1.00 each but not exceeding \$50.00 each, see Note, item 57762	125 300	85 150	12 10	
⊕57762 ·A	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment the actual value of each article or the value group embracing the actual value of each article. If the				
	shipper fails to so certify the actual value, shipment will not be accepted, but if the shipment is inadvertently accepted, charges will initially be assessed on the basis of the class for the highest valuation provided. Upon proof of lower actual value, freight charges will be adjusted				
	accordingly.	L			1

	SUPPLEMENT / TO NMF 100-Q			
ftem	ARTICLES	SCLASS LTL	ES Tl	MW S
	DRAWING INSTRUMENTS, OPTICAL GOODS OR SCIENTIFIC INSTRUMENTS: Subject to item			
57880-A		150	85	12
€58050-A	Microscopes, loy or other than toy, with or without accessorial equipment of stides, specimens, tenses, filters, electrical apparatus, tweezers or similar articles in same package, with or without carrying or storage cases in same package, in boxes:			
Sub 1	1 Advatuation and exceeding \$25.00 each, see Note, item 58051	85 125	55 100	22 10
Sub 2 Sub 3	Actual value exceeding \$25.00 each but not exceeding \$100.00 each, see Note, nem 5000	200	100	10
(158051	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment the actual value of each article or the value group embracing the actual value of each article. If the	ļ ,		l
	I strange the to an portion the actual value shingson! Will not be accepted, but it is snipsible.			[
	is inadvertently accepted, charges will initially be assessed on the basis of the class for the highest valuation provided. Upon proof of lower actual value, freight charges will be adjusted	ļ		
6360360.4	accordingly. Telescopes, NOI, toy or other than toy, with or without extra lenses, filters or the like, with or	l ,		
1 158350∙A	I without trinode or stands, in boxes:	125	85	12
Sub 1 Sub 2	Actual value not exceeding \$125.00 each, see Note, item 58351 Actual value exceeding \$125.00 each, see Note, item 58351	300	150	10
■ 58351	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment the actual value of each article or the value group embracing the actual value of each article. If the			l
•	Abigger fails to so certify the actual value, shigger will not be accepted, but if the shipment	l		[
	is inadvertently accepted, charges will initially be assessed on the basis of the class for the highest valuation provided. Upon proof of lower actual value, freight charges will be adjusted			
)	accordingly. DRUGS, MEDICINES OR TOILET PREPARATIONS: subject to item 68500	·		
∆58502-B	NOTE—For classes dependent upon agreed or released value applicable in connection with			
⊕ 58540-A	items making reference to this Note, see item 60000. Bath Salts or Crystals. Bubble Bath or Water Softening Compounds, medicated or			
}	perfumed, in barrels, boxes or Package 2213: Actual value not exceeding 25 cents per pound, see Note, item 58542	65	37.5	30
Sub 1 Sub 2	Actual value exceeding 25 cents per bound, see Notes, items 58502 and 56542	100	55	30
■ 58542-A	NOTE—Unless the shipment is released to value in accordance with the provisions of item 60000, shipper must certify on shipping orders and bills of fading at time of shipment the			
Î	actual value per pound of the property or the value group in item 58540 embracing the actual value per pound of the property if the shipper fails to so certify the actual value, shipment			
]	will not be accepted, but if the shipment is inadvertently accepted, charges will initially be assessed on the basis of the class for the highest valuation provided in item 58540. Upon			
Ì	I near at towar actual value fraight charges will be adjusted accordingly.			ŧ
6 58700	Contraceptive Sponges, cellular, expanded or foam plastic, impregnated with spermicide, in boxes	110	70	18
∆59320-B			:	
Sub 1	item 59322	60 65	35 35	36 36
Sub 2	NOT		•	
	actual value per pound of the properly does not exceed \$2.00. If the shipper lans to so			
€ 59400-A	Sponges or Devices, vacinal contraceptive, cellular, etc.,Cancer, see item servor.			
▲60535-A	ELECTRICAL EQUIPMENT GROUP: subject to item 60500 Aerials or Antennas, or Parts thereof, viz.:			
	Aerials or Antennas, or Parts thereof, the Aerials or Antennas, television receiving, other than parabolic, combined or not combined with lights or luggage racks, with or without hardware necessary for mounting;			
	Aerials of Antennas, television receiving, directional, parabolic, see Notes, nems 60000			
{	Aerials or Antennas, directional, parabolic, NOI, see Notes, items 60536 and 60538; Bowls, Reflectors or Screens, directional or parabolic antenna, or Sections thereof, see			
	Note item 60538:			
}	Enclosures, Housings or Domes, directional or parabolic antenna, see Note, item 60638; 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 60537 1 but less than 2, see Note, item 60537	400 300	400 300	AQ AQ
Sub 2 Sub 3	2 but fess than 4, see Note, item 60537	250 150	250 100	AQ 12
Sub 4 Sub 6	8 but lose than 8, see Note item 60537	125	85	15
Sub 6 Sub 7	8 but less than 10, see Note, item 60537	100 92.5	70 65	18 20
Sub 8	12 but loss than 15, see Note, item 60537	85 70	55 40	26 36
Sub 9 A60536-A	15 or greater NOTE—Also applies on one adjustable mount or stand, other than a lower or mast, shipped with	'		
	each antenna.			
]				
	the supplement	i		15

	SUPPLEMENT / TO NMF 100-Q			
Item	ARTICLES	SCLASS LTL	ES TL	MW
	ELECTRICAL EQUIPMENT GROUP: subject to item 60500	T	\top	一
∆60537-∤	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			
★6 0538	shipper on shipping orders and bills of lading at time of shipment. NOTE—May also be shipped in Packages 2378 or 2455; also TL, on skids securely blocked and braced in or on yehicles.			
60540-A				
	NOTE— ACancel; no further application.	1		
∆61310-8	NOTE— ACancel; see item 60537. Circuit Breakers or Switches, other than card mounted, blister packed or in containers affixed to cards, actual value not exceeding \$1.40 each nor \$4.00 per pound, see Note, item			
@ 61311∙A	61311, in boxes NOTE—Shipper must certify on shipping orders and bills of fading at time of shipment that the actual value of the property does not exceed \$1.40 each nor \$4.00 per pound. If the shipper fails to so certify the actual value, item 61300, naming 'Circuit Breakers or Switches, NO,' will apply.	ł	45	30
61552-A				
Sub I Sub 2 ▲61553-Å		85 100	55 70	24 24
	value per pound of the property or the value group embracing the actual value per pound of the property. If the shipper fails to so certify the actual value, shipment will not be accepted, but if the shipment is inadvertently accepted, charges will initially be assessed on the basis of the class for the highest valuation provided. Upon proof of lower actual value, freight charges will be adjusted accordingly.		! 	
∆61680-8	Parts thereof, NOI, or Cartridge Fuse Caps, in boxes:			
Sub 1 Sub 2	exceeding \$1.40 each nor \$4.00 per pound, see Note, item 61682	70 77.5	45 45	30 30
6 61682-A	NOTE—Shipper must certify on shipping orders and bills of fading at time of shipment that the actual value of the property does not exceed \$1.40 each nor \$4.00 per pound. If the shipper fails to so certify the actual value, sub 2 of the item will apply. Fool Baths, Fool Spas or Foot Tubs, portable; with vibratory, whiripool or other wateragitating apparatus, with or without heating apparatus, see Hote, item 62031, in			
I#62031	boxes NOTE—Also applies on foot baths, foot spas or foot tubs which can operate without water.	200	125	10
62120-A Sub 1 Sub 2	Weighing each less than 5 pounds	77.6	45	30
≜ Sub 3 Sub 4	having an actual value in excess of \$5.00 per pound, see Note, item 62121	70	45	30
	pound, see Note, item 62121 NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the	65	40	30
	actual value per pound of the property does not exceed \$5.00 or exceeds \$5.00, as the case may be. If the shipper fails to so certify the actual value per pound, charges will initially be assessed on the basis of the class provided in sub 3 of the item. Upon proof of			
€62560-A	lower actual value, freight charges will be adjusted accordingly. Mixers or Peeters, food, or Food Processing Machines (Food Processors) or Blenders, household, electric, with or without attachments, in boxes or crates	85	45	26
1 62580∙A	Motors, weighing each less than 5 pounds, used, having value only for reconditioning or for salvage of parts, actual value not exceeding 50 cents per pound, see Note, item	}		
6 2582∙A	62582, prepaid NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value per pound of the property does not exceed 50 cents. If the shipper fails to so certify the actual value per pound item 52120, sub 1, paming 'Generators or Motors Motors'.	70	45	30
 €62647-B	certify the actual value per pound, item 62120, sub 1, naming 'Generators or Motors, NOI, weighing each less than 5 pounds,' will apply. Phonographs, NOI, or Dictating Machines, other than tape or wire recorders, in boxes or Packages 809 or 829; Coin- or Currency-Operated Phonographs (Jukeboxes), 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			
€ 62655-B	boxes NOTE—Also applies on mixed TL shipments of Coin- or Currency-Operated Phonographs (Jukeboxes) 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	125	70	15
	instruments. The combined weight of the Loudspeakers, Coin-Handling Devices and			

	SUPPLEMENT / TO MAP 100 C			
item	ARTICLES	SCLASSI LTL	ES TL	MW ¶
[]63036-A Sub 1	ELECTRICAL EQUIPMENT GROUP: subject to item 60500 Sets, electric cord or cable, Including Extension Cords, see Note, item 63042: With reeling devices or lamp guards, in barrets or boxes	100	10	24
Sub 2	NOI, in packages, see Note, item 63037, in boxes Extension, other than telephone junction block type, see Note, item 63038, in boxes	77.5 70	45 45	30 30
Sub 3	LNOTE Electrical Cord cota (En foot or more in length may be shipped on shipping regis.		ł	!
A63038-B	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		ľ	
	acceptance of another male ofthe (can) or a block allowing for acceptance of several findle]	ļ	
f 1	the same of the second terms of the second ter		1	
∆63042-8	NOTE—Does not apply when equipped with surge suppressors, ground-fault interruptors, circuit breakers or similar devices.	Ì		۱ :
	m to a subtract to from 62470			1 1
€63472-A	Tubes, cathode ray, television picture receiving, in boxes, crates or Packages 251, 2128, 2159, 2220, 2319, 2377, 2389 or 2446:			
Sub 1	transa ta da la transa de la la la la la la la la la la la la la	110	77.5	18
Sub 2	Having value only for reclamation of materials, actual value not exceeding \$30.00 each, see Note, item 63478	100	65	20
€63478-A	NOTE: Chipper must codify so shipping orders and hills of lading at time of shipment that the	ļ		
] _	actual value of each tube does not exceed \$30.00. If the shipper fails to so certify the actual value, sub 1 of the item will apply.	l	[
1	ECEN COALID. Authors to Bom 66700			
EEE:67060-B	Feed, animal, fish or poultry, prepared, NOI, not frozen, in containers in paper bags, in parrels	ļ		
, j	again or in function proceed blocks weighing each 33 pounds of over, in packages;	٠,	35	30
(i	also IL, in fused or pressed blocks weighing each 33 pounds or over, loose Meat, Fish, Poultry or a Mixture of Meat, Fish or Poultry and Cereals or Vegetables, with or	50] "	اس
GE 67400-8	The standard date and trated niner than denydrated of our at the trated of		ا م	36
	l	60	35	30
114 69 100-A	Filters, NOI, in boxes or crates, subject to Item 170 and having a density in pounds per cubic foot of:			ا ا
Sub 1	there there there is an Motor item 69101	400 300	400 300	AQ
\$იხ 2 \$იხ 3	1 but less than 2, see Note, item 69101 2 but less than 4, see Note, item 69101	250	250	AQ
Sub 4	4 had face than 6 eag Note item 69101	150 125	100 85	12 15
Sub 5 Sub 6	6 but less than 8, see Note, item 69101 8 but less than 10, see Note, item 69101	100	70	18
Sub 7	40 hut tong then 12 and Note Hern 69101	92.5 85	65 55	20 26
ან 8 ამ 9	12 but less than 15, see Note, item 69101 15 or greater	70	40	36
11±69101	latore the shape for parkages of pieces subject to a particular density group may be]	i i	ļ
!	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	1		
Ĺ	I would provide the second by the former Appelly named in the density acous which provides the		1	
i .	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	Ī	1	
]	I declared weight of the pieces for which density is being declared must be shown by	1	1	
(F60030 A	shipper on shipping orders and bills of lading at time of shipment. Fish Livers, salted or chemically preserved, in barrels:	<u> </u>		
Sub 1	i - tallet latie est sycoption on costs hat nound see Noie, item byydd	85 100	45 70	30 20
Syb 2	Actual value exceeding 20 cents per pound, see Note, item 69932	l · ~ ·	``	-
Poaaa-y	I wall a new normal of the concepts of the value of our empressing the actual raise per position of	[
\ \ \ \	the property. If the shipper fails to so certify the actual value, snipment was not be accepted,		[]	
	of the class for the highest valuation provided. Upon proof of lower actual value, neight	l		
, i	charges will be adjusted accordingly. FLORIST OR NURSERY STOCK GROUP: subject to item 71100	1		
@71120-A	mulha as Tuhasa NOI in hage hales harrels boxes of craies:	70	45	24
Sub 1	Actual value not exceeding 50 cents per pound, see Note, item 71122	100	70	24
Sub 2 671122-A	SHOTE CHARLE HIS SANIES OF FROM CHARLES BUT HILL OF BUILDING SELECTION OF SURVINE HER CANADA		1 1	
]	value per pound of the property of the value group emblacing the actual value per pound of the property of the value group emblacing the actual value, shipment will not be accepted.		} i	
]	has it the ablement is inadvariantly accepted charges will militally be assessed on the basis]]	
) l	of the class for the highest valuation provided. Upon proof of lower actual value, freight charges will be adjusted accordingly.		[
) l	EMPARTURE COOMS, subject to item 79000			
79024-B	NOTE—The following paragraphs must be complied with when referenced by packaging specifications requiring the use of blankets or pads, see Notes, items 79027 and 79028. The		[[
, j	specifications are absolute minimums and must be adhered to with no allowance to			
į [manufacturing tolerances. (1) Macerated paper blankets constructed with Kraft paper covers not less than 30 pounds			
j !	the matters wents manner must be challed with adhesive on liner side of silect. Filler VI			
[[managed danger must be of uniform thickness overall. Blankers must be sealed on low sides,			
j l	and must weigh not less than 144 pounds per 1,000 square feet. (Continued)			
<u></u>	Exercises of abbreviations and reference marks, see last pages of this supplement.			2

ARTICLES **SCLASSES** MW LTL FURNITURE GROUP: subject to item 19000 79024-B (2) Shredded paper packing blankels constructed with Kraft paper covers not less than 30 pounds basis weight. Filler of shredded paper must be evenly distributed in each blanket to (Con't.) correspond to a minimum weight of 288 pounds per 1,000 square feet. The shredded paper must be secured to outer paper wrapper to prevent shifting. (3) Wood-wool packing blankets constructed with Kraft paper covers not less than 30 pounds basis weight. The edges of the paper must be lapped not less than % inch and be glued entire length of blanket. The wood-wool must not be less than 120 knife cuts per inch and must be manufactured of thoroughly seasoned timber, moisture content not exceeding 25 percent, oven dry basis, and must be evenly distributed. The wood-wool must be secured to outer paper wrapper to prevent shifting. Blankets must weigh not less than 144 pounds per 1,000 square feet. (4) Wood fibre felt blankets not less than % inch thick, see Note, item 79025. Wood fibre in the blankel must weigh not fess than 54 pounds per 1,000 square feet and must consist of new wood libres, felted and bonded together into a homogenous mat of uniform thickness and surfaced on one side with Kraft paper basis weight not less than 30 pounds. (5) Creped cellulose wadding blankets, embossed, containing not less than twelve plies of creped cellulose, having a minimum thickness not less than % inch, see Note, item 79025. surfaced on the outer side with Kraft paper basis weight not less than 30 pounds. Cellulose wadding in the blanket must weigh not less than 56 pounds per 1,000 square feet except that when wadding contains no asphalt or other binder and is made of not less than 60 percent sulfate fibre, the weight per 1,000 square feet of the cellulose wadding in the blanket must be not less than 49 pounds. (6) Macerated paper blankets not fess than % inch thick, see Note, item 79025, weighing not less than 144 pounds per 1,000 square feet. Inside sheet must be made of Kraft paper weighing not less than 30 pounds basis weight, outside sheet must be made of Kraft paper, basis weight not less than 50 pounds. Both sheets must be coated on inside with adhesive. (7) Creped cellulose wadding blankets, embossed, containing not less than twelve plies of creped cellulose, having a minimum thickness not less than % inch, see Note, item 79025. surfaced on outer side with Kraft paper basis weight not less than 40 pounds. Cellulose wadding in the blanket must weigh not less than 56 pounds per 1,000 square feet except that when wadding contains no asphalt or other binder and is made of not less than 60 percent sulfate fibre, the weight per 1,000 square feet of the cellulose wadding in the blanket must be not less than 49 pounds. (8) Cotton wadding cushioning blankets having a minimum thickness not less than % inch, see Note, item 79025, surfaced on one side with Kraft paper basis weight not less than 30 pounds and on opposite side with creped cellulose wadding. Cotton wadding in the blanket must weigh not less than 60 pounds per 1,000 square feet, and the total weight of the blankets shall be not less than 82 pounds per 1,000 square feet. (9) Excelsion blankets with moisture content not exceeding 25 percent. Blankets must weigh not less than 144 pounds per 1,000 square feet. Excelsior must be evenly distributed to obtain uniform thickness throughout and must be covered on both sides with Kraft paper, basis weight not less than 30 pounds. Edges of sleeve must lap not less than % inch and be glued entire length. Blankets 18 inches or more in width must have excelsior secured to outer wrapper to prevent shifting and ends must be seafed. (10) Cotton wadding cushioning blanket weighing not less than 50 pounds per 1,000 square feet, glazed on both sides. (11) Indented paper blankets made of not less than three thicknesses of paper which have been molded while the pulp still carried a 50 percent moisture content and covered on both sides with Kraft paper basis weight not less than 30 pounds. Edges of the sleeves must lap not less than % inch and be glued the entire length of the pad. Each thickness of molded paper must have a basis weight not less than 80 pounds and must be at least %s inch thick. The three thicknesses must be so arranged in the pad as to prevent indentations nesting within each other. The combined pad must not be less than %s inch thick, see Note, item 79025. (12) Shredded paper and wood-wool blankets constructed with Kraft paper covers not less than 30 pounds basis weight. Filler must consist of 90 percent paper stredded in widths not more than it inch wide and 10 percent wood-wool by volume, distributed evenly in each blanket to correspond to a minimum weight of 171 pounds per 1,000 square feet. Filler must be secured to outer paper wrapper to prevent shifting. (13) Paper blankets made of not less than five thicknesses of virgin Kraft paper, adhered to each other. Not less than four of the thicknesses must have indented pattern of walfie design with indentations arranged so as to prevent nesting of the sheets. The indented sheets each must have basis weight not less than 45 pounds after indenting, the other sheet must have basis weight not less than 40 pounds. Blankels must be not less than % inch thick, see Note, item 79025. (14) Indented paper blankets constructed of four thicknesses of indented paper, indentations so arranged as to prevent nesting in each other, and two thicknesses of chip paper, not indented, arranged one thickness on top and one thickness on bottom of the four thicknesses of indented paper. All six thicknesses must be enclosed in a sleeve of machine glazed Kraft paper. Each thickness of indented paper and chip paper must have a basis weight of not less than 60 pounds and the machine glazed Kraft must have a basis weight of not less than 30 pounds. The blanket must be not less than % inch thick, see Note, item 79025. (15) Shredded paper packing blankels constructed with Kraft paper covers not less than 40 pounds basis weight. Filler of shredded paper must be of uniform thickness and secured to outer wrapper to prevent shifting. Blankets must weigh not less than 144 pounds per 1,000 square feet.

(Continued)

Item		SCLASS		MW
			1	ΤĖ
79024-B (Con't.)	FURNITURE GROUP: subject to item 79000 (16) Macerated paper pads weighing not less than 144 pounds per 1,000 square feet, covered on both sides with Kraft paper not less than 40 pounds basis weight. Pads must be coated on inside with adhesive (17) Shreedded paper packing pads weighing not less than 144 pounds per 1,000 square feet, covered on both sides with Kraft paper not less than 30 pounds basis weight. Shreedded paper must be uniform in thickness throughout pads. Edges of sleeve must lap not less than 3 inch and be glued entire length of pad (18) Wood excelsior packing pads weighing not less than 144 pounds per 1,000 square feet covered on both sides with Kraft paper not fees than 30 pounds basis weight. Excelsior must be uniform in thickness throughout pads. Edges of sleeves must lap not fees than 3 inch and be glued entire length of pad. (19) Pads made of three or more thicknesses of paper with indentations, covered on both sides with Kraft paper, basis weight not tess than 30 pounds. Pads must be not less than 3 inch and lap must be glued entire length of the pad. Indented paper must have total basis weight not less than 3 inch and lap must be glued entire length of the pad. Indented paper must have total basis weight not less than 3 be glued entire length of the pad. Indented paper must have total basis weight not less than 3 be glued entire length of the pad. Indented paper must have total basis weight not less than 3 be glued entire length of the pad. Indented paper must have total basis weight not less than 30 pounds. Cellulose wadding in the pad must weight seem to the pad must weight paper. Sussiveried on outer side with Kraft paper, basis weight not less than 30 pounds. Cellulose wadding in the pad must weight of tess than 50 pounds. Susface do outer side with Kraft paper, basis weight not less than 30 pounds. Cellulose wadding in the pad must be not less than 30 pounds. Susface for other binder and is made of not less than 30 pounds. Cellulose wadding in the pad must be not less than 30 poun	SCLASSI LTL	ESTL	MWS
	each must have basis weight of not less than 45 pounds after indenting and must be fully sleeved in virgin Kraft paper of basis weight not less than 30 pounds. Edges of sleeve must lap not less than 5 inch and lap must be glued entire length of pad. Pad must be not less than 16 inch thick,			

Item	ARTICLES	SCLAS LTL	SES TL	MY S
	FURNITURE GROUP: subject to item 79000	1	 _	丁:
79024-B (Con't.)	$oldsymbol{G}$ (31) Blankets or pads made of not less than two interior plies of material consisting of any			
∆79025-B	length of pad. NOTE—For thickness measurements specimens shall be made up by stacking 4 inch square pieces to at least one inch thickness. Thickness measurements shall be made by placing the specimen on a flat, level surface and weighting it down with a 6 inch square rigid flat plate weighing 0.4 pound. The vertical distance between the base surface and the plate at each of the four corners shall be measured and the average of the four measurements shall be the thickness of the specimen. The thickness of the material shall be thickness of the specimen divided by the number of pieces in the specimen. Compliance with thickness			
∆79027-В	specifications is to be at the plant where the furniture is being packed. NOTE—Where in furniture packages blankets meeting requirements of Note, item 79024, Paragraph (5) are authorized, blankets conforming to Paragraph (8) may be used, and where pads meeting requirements of Paragraph (20) are authorized, pads conforming to Paragraph			
79028-B	(26) may be used. NOTE—Where in furniture packages blankets and pads meeting requirements of Note, item 79024, paragraphs (5) and (20) are authorized, blankets and pads conforming to paragraph (29) Bor (31) may be used.			
II • 79550-A	Mattresses, see Notes, items 79552 and 79553; Upholstered Box Springs; or Waterbeds, see Note, item 79554; in Packages 5F, 10F, 12F, 30F, 47F or 90F; in bales wrapped in paper and outer covering of burlap weighing not less than 10 ounces per square yard; also TL, in Package 9F, except bags or wrappers may be glued as provided in Package 12F in lieu of tying, and such bags must be marked 'Not acceptable for LTL shipments'; subject to Item 170 and having a density in pounds per cubic foot of.			
Sub 1	Less than 4	250	250	AG
Տսծ 2 II79551-A	4 or greater	200	200	AO
∏ <u>A</u> 79552-A	NOTE—Applies only on mattresses having a thickness of not less than three inches equipped with a cover made of cloth or plastic film or sheeting.			
II * 79553	NOTE—Mattresses may be shipped in Package 11F. Crib mattresses may be shipped in Package 36F.	}		
II * 79554	NOTE—Applies only on waterbeds consisting of a mattress (foam, cellular, expanded or sponge plastic or rubber pad, integral water cylinders or bladder, and plastic liner; with fabric covering) with or without a pedestal or platform. GAMES OR TOYS GROUP: subject to item 83900			
® 84320∙A 44±84325	Games or Toys, NOI, wooden or wood and steel combined, other than rocking horses or shootlies, in boxesCancel; see item 84260. Games or Toys, NOI, wooden or wood and steel combined, other than rocking horses or			
© ±84326	shooflies, in boxes, having a density of 30 pounds or greater per cubic foot, see Note, item 84326 NOTE—Density must be shown by shipper on shipping orders and bills of lading at time of	65	35	40
05000	shipment. If density is not shown and shipment is inadvertently accepted, classes will originally be assessed under the provisions of item 84260, naming 'Games or Toys, NOI.' Upon satisfactory proof of actual density, classes will be adjusted accordingly.			
85000-8	Games or Toys, as described in items 83920 to 84980, inclusive, except items 83985, 83990, 84080, 84180, 84260, 84270, @4+84325, 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, actual value not exceeding \$1.00 each, see Note, item 85002,			
	Carriages of Strollers, baby or doll, as described in item 188690, Games of Toys, as described in items 83990, 84000, 84080, 84260, 84270, 84405, sub 2,		I	
	84410, 84510, 84700 or 84702, Microscopes, as described in item 58050, actual value not exceeding \$25.00 each, 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 exceeding \$8.00 each, see Note, item 85002,			
	Telescopes, as described in item 58350, actual value not exceeding \$5.00 each, see Note, item 85002,	I		
	Vehicles, children's, as described in items 188780, 189000, 189180, 189440, 189520, 189780, 189800, 189820 and 189960		\$5 65 60	10 12 16 18
		Į	55 50	22 30

	SUPPLEMENT / TO MAP 100-0			
Item	ARTICLES	SCLASS!	ES TL	MW ¶
<u>A</u> 85002·B	NOIE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value of the binoculars, field glasses, monoculars or opera glasses does not exceed \$1.00 each, the actual value of the microscopes does not exceed \$25.00 each, the actual value of the projectors does not exceed \$8.00 each, and the actual value of the telescopes does not exceed \$5.00 each, as the case may be. If the shipper fails to so certify the actual value, such articles will be classed separately per items 57760, 58050, 39750 and 58350, separately per items 57760.			
	respectively. Geological Samples, earth, sand or stone, Including Well Drilling Cores, Core Samples of Surface Samples, actual value not exceeding 5 cents per pound, see Note, item 86392, in bags or boxes.	50	35	38
	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value per pound of the properly does not exceed 5 cents. If the shipper fails to so certify the actual value per pound, item 177120, sub 3, naming 'Specimens, mineral or petrified wood, prepaid,' will apply. GLASSWARE GROUP: subject to item 87500			
@88150-A	I 4474 4246 3090 3126 3127 3267 0/2349, see Notes, items 66100 and 60100.	70	37.5	28
Sub 1 Sub 2	Actual value exceeding 90 cents per pound but not exceeding \$3.80 per pound, see Note,	85	55	24
ა ინ 3	Actual value exceeding \$3.80 per pound but not exceeding \$5.00 per pound, see Note, item	100	70	20
S⊍b 4	Actual value exceeding \$5.00 per pound but not exceeding \$9.50 per pound, see Note, item	150	85	20
\$აზ ნ	00450	200	100	20
\$იხ 6 Sიხ 7	item 88152 Freed as provided in item 88172, if actual value exceeds \$19.00 per pound or if shipper	250	125	20
⊕ 88152-A	fails to certify actual value at time of shipment, item 88140 will apply. NOTE—Shipper must certify on shipping orders and bills of fading at time of shipment the actual value per pound of the property or the value group embracing the actual value per pound of the property, including any authorized accompanying articles in the same shipping			
Д88154-В	container. NOTE—With or without metal or plastic attached fixtures or trim and without any accompanying articles, or with accompanying articles named below when in same shipping container: One tray, other than gold or silver or other than gold or silver plated, for each retail unit of			
į	sale. Tongs, knives, forks, spoons, stirrers or sippers, other than gold or silver or other than gold or silver plated, or paper napkins, not exceeding 10 percent of the gross weight of each shipping container.			
<u>A</u> 88156-B	Candles, serving baskets, carriers or holders, or metal holders, stands or dispensers for table use, not in excess of number required to equip each retail unit of sale. NOTE—Beer mugs or tumblers, NOI, other than cut glass, may be shipped in crates.			
<u>А</u> 88166-В <u>А</u> 88172-В	NOTE—Also applies on TL shipments in fibre boxes, except that tops need not be fastened. NOTE—Glassware, NOI, actual value exceeding \$12.65 per pound, not exceeding 5 percent of the gross weight of the package in which shipped, may be included in the same package at classes applicable to Glassware, NOI, actual value exceeding \$9.50 per pound, but not			
91890-A	Gypsum Formboard, Gypsum Lath, Gypsum Sheathing of Gypsum Wallboard, Indicated as not territarily in horse or crates or in metal-strapped bundles with edges	60	35	40
93050-A	protected by fibreboard not less than .100 inch thick; also TL, loose or in packages HARDWARE GROUP: subject to item 92900 Assemblies, bolt, nut or screw, etc., ACancel; see item 93490.	"	•	
93053-A 93055-A 93057-A	Assemblies, concrete anchor, iron or steel, etc., ACancel; see item 94353. Assemblies, nail or prong, etc., ACancel; see item 95940. Assemblies, nail, etc., ACancel; see item 95935.			
≜ ±93490	Bolts, Nuts or Screws, steet, mounted on steet clips, fasteners or mounts; or Clips, Fasteners or Mounts, steet, for holding and fastening bolts, nuts, nails, prongs or screws; in boxes	50	35	30
▲#94353	Concrete Anchors, iron or steet, consisting of bolt or rod and anchor, with or without nuts or	60	35	40
▲#95935 ▲#95940	Nails, steel, with plastic shield, in boxes	70 70	45 45	30
100080-A (6)100160	backing, in boxes Horns or Signals, sound warning, NOI, etc., ACancel; see item 12530. Hot Tubs, KD; or Hot Tub Systems, see Note, item 100161; in boxes or crates NOTE Applies on systems of KD wooden hot tubs and one or more of the following: filters,	70	40	30
@101700-A	heaters or pumps. Also applies on necessary equipment for installation or operation.	60	35	36
Sub 1 Sub 2	Actual value not exceeding 35 cents per pound, see Note, item 101702 Actual value exceeding 35 cents per pound, see Note, item 101702	85	50	24

Item	ARTICLES	SCLASS	ES TL	MW
	and the manual the antical	1 1		Ė
⑥101702-A	NOTE—Shipper must certify on shipping orders and bills of fading at time of shipment the actual value per pound of the property or the value group embracing the actual value per pound of the property. If the shipper fails to so certify the actual value, shipment will not be accepted, but if the shipment is inadvertently accepted, charges will initially be assessed on the basis of the class for the highest valuation provided. Upon proof of lower actual value, freight charges will be adjusted accordingly.			
101760-A	Otnk Aand Related Materials, viz.: Bases, color, ink; Compounds, ink reducing, thickening or thinning; Driers, ink; Extenders, ink; Ink, brush or stencil marking; Ink, printing, NOI;			
ا میده	Plasticizers, ink; Solvents, ink; Varnishes, ink; In metal or plastic tubes, in boxes other than Package 2144	100	35	36
Sub 1 Sub 2 Sub 3	In metal or plastic tubes, in Package 2144 In metal or plastic tubes, in Package 2144 In inner containers other than metal or plastic tubes in barrels, boxes or crales, in kits or pails, in bulk in barrels, or in Packages 574, 2388, 2440, 2463 or 2467	70 55	35 35	36 36
116330-A	MACHINERY GROUP: subject to item 114000 Cabs, seat, NOI, or Guards, operator, canopy type, NOI, machine or vehicle, etc., 14Cancel; see item 39515.		li T	
116334-A (118120-A (Sub-1		70	45	30
წინ 2 (§ 118122- A	NOt, in boxes NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value of each computer does not exceed \$20.00. If the shipper fails to so certify the actual value, sub 2 of the item will apply.	92.5	50	30
123640-B	Ice Making or Refrigerating: subject to item 123200 Cooling or Freezing Machines, 14old, used, having value not in excess of value for reconditioning, actual value not exceeding 35 cents per pound, see Notes, items	70	45	24
	NOTE—Applies only on cooling or freezing machines 14, such as are used with cooling coxes, refrigerators or air conditioning apparatus, and will also include not to exceed one refrigeration evaporator (cooling coil or cooling unit, other than evaporator finers) for each machine. NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value per pound of the property does not exceed 35 cents. If the shipper fails to so certify the actual value per pound, the cooling or freezing machines will be classed per item			
123646-B ±123665	123620, naming 'Cooting or Freezing Machines, NOI.' NOTE— ACancel; no further application. Gas or Liquid Compressors, old, used, having an actual value not exceeding \$1.50 per pound, in boxes or crates or on skids, having a density in pounds per cubic foot of, see			
Sub 1 Sub 2 ±123666	Note, item 123666: Less than 30 30 or greater NOTE—Density and value must be shown by shipper on shipping orders and bills of lading at time of shipment. If density or value is not shown at time of shipment and shipment is inadvertently accepted, charges will be assessed under sub 1 of item 123300, naming	70 60	40 35	36 40
A124600-B	"Compressors, refrigeration or air conditioning." 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	60	24
到124602-A	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value per pound of the property does not exceed 50 cents. If the shipper fails to so certify the actual value per pound, item 124590, naming 'Machines, merchandise vending, coin or currency operated, with or without heating or refrigerating apparatus, NOI, will apply.			:
128020 A Sub 1	Pumps, measuring, power, with or without enclosed display compartments: Used, having value only for reconditioning or for salvage of parts, actual value not exceeding \$50.00 each, see Note, item 128022, loose or in packages NOI, in boxes, crates or Packages 1389, 2088 or 2339	70 85	45 45	24 24
Sub 2 128022-A	NOTE—Shipper must certify on shipping orders and oills of rading at time of single-transfer the actual value of each pump does not exceed \$50.00. If the shipper fails to so certify the actual value as \$2 of the item will apply			
∏129980-A	Shoe Stitching Machines or Shoe Stitching Machine Heads, used, naving value out of reconditioning, salvage or as scrap, actual value not exceeding \$50.00 each, see Note,	70	60	30
⊕129982 -A	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value of each article does not exceed \$50.00. If the shipper fails to so certify the actual value, item 129960, naming 'Shoe or Shoe Repairing Machines,' will apply.			l

i	Item	ARTICLES	SCLASS LTL	ES TL	₩W ¶
	Δ130395-E	combustion engine, NOI, having a density of 50 pounds or greater per cubic foot and actual value not exceeding \$5.50 per pound, see Note, item 130396, in boxes	70	37.5	36
	∆132700-B	salvaging:			
ſ	Sub 1 Sub 2	Household, actual value not exceeding 35 cents per pound, see Note, item 132701, in	85	45	24
	_	packages NOTE—Shipper must certify on shipping orders and bills of fading at time of shipment that the actual value per pound of the property does not exceed 35 cents. If the shipper fails to so certify the actual value per pound, sub-1 of the item will apply.	70	45	24
Í	\$132830-A Sub 1	Copper, nickel plated or plain, in boxes or crates	150	85	12
	Sub 2	loose of in packages	100	45	24
	6134240-A 6135440	Mats, place, counter or table, plastic, etc.,Cancel; see item 155765. Mats, place, counter or table, NOI, etc.,Cancel; see item 155760. METALS GROUP: subject to item 135300 Beryllium Bronze or Beryllium Copper, or Beryllium Bronze or Beryllium Copper Articles, NOI, containing .5-percent to two-percent beryllium, see Note, item 135441, in barrels,			
١	Sub 1	boxes or crates, see Note, item 135442: Actual value not exceeding \$5.00 per pound, see Note, item 135443	60	45	30
l	Sub 2		85	55	30
	Sub 3 (1) 135441	Actual value exceeding \$30.00 per pound, see Note, item 135443 NOTE—Where beryllium content exceeds two percent, item 136500, naming 'Metal Alfoys, NOI,' will apply.	100	70	30
ĺ	135442	NOTE—Plate, sheet or strip, 38 gauge or thicker (.004 inch or thicker), may be shipped in bundles, subject to the Note, item 106722.	l		
	6 135443	NOTE—Shipper must certify on shipping orders and biffs of fading at time of shipment the actual value per pound of the property or the value group embracing the actual value per pound of the property. It the shipper fails to so certify the actual value, shipment will not be accepted, but if the shipment is inadvertently accepted, charges will initially be assessed on the basis of the class for the highest valuation provided. Upon proof of lower actual value, freight charges will be adjusted accordingly. METERS, OR PARTS NAMED: subject to item 136700		ļ	
		Electric, walt-hour, used, suitable only for salvage or reconditioning, actual value not exceeding \$1.50 each, see Note, item 136762, in packages	70	35	30
		Water, other than flow, or Gas, used, actual value not exceeding 25 cents per pound, see Note, item 136992 NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value per pound of the property does not exceed 25 cents. If the shipper fails to so certify the actual value per pound, the water meters will be classed per item 136980, naming 'Meters, water, other than flow, NOI.' The gas meters will be classed per item 136840, 136860, 136870 or 136880, all naming 'Meters, gas, NOI,' with the final determination of item dependent on the material construction of the gas meter. MUSICAL INSTRUMENTS, OR PARTS NAMED: subject to item 138800	55	35	30
0		Drums, share, or Bongos, see Note, item 138893, other than toy, actual value not exceeding \$5.00 per pound, see Note, item 138892, in boxes	125	85	12
1	∆138940-B Sub 1	materia's other than plastic. Music Boxes or Music Box Movements, in boxes: Actual value not exceeding \$2.00 each, see Note, item 138941	85	55	24
0	Sub 2 138941-A	NOI NOTE—Shipper must certify on shipping orders and bills of fading at time of shipment that the actual value of each article does not exceed \$2.00. If the shipper fails to so certify the actual value, sub 2 of the item will apply.	125	85	12

Item	ARTICLES	SCLASS LTL	TL	MYA S
	PADS, PADDING, CUSHIONS OR PILLOWS: subject to item 149100		1	
149265-C	Pads, Padding, Cushions of Pillows, Asee Note, item 149269, viz.:	1)	1
1492030	to culturate Madia, class fibro of class wool		1	
	Booms, Pads, Sweeps or Other Forms or Shapes, chemical or oil absorption;			
	Cushions, aircraft seat or railway car seat;			1
	Cushlons, NOI;	Į.	l	l l
ì	Futons;			
	Pads or Padding, NOI:		i	1
	Pittows or Pittow Forms (Unfinished Pittows), NOI;		ľ	1
	Continue to the contract unhalstered or padded:	l		1
	to perturbe authors to from 170 and having a density in counds per coold loot of.	1400	400	Ma
Sub 1	Less than 1, see Note, item 149266	300	300	λq
Sub 2	1 but less than 2, see Note, item 149266	250	250	AQ
Şub 3	2 but less than 4, see Note, item 149266 4 but less than 6, see Note, item 149266	150	100	12
Sub 4	6 but less than 6, see Note, item 149266	125	85	15
Sub 5	8 but less than 8, see Note, item 149266	100	70	18
Sub 6	10 but less than 10, see Note, item 149266	92.5	65	20
Sub 7	10 but less than 12, see Note, item 149266	85	55	26
Sub 8	15 or greater	70	40	36
Sub 9	NOTE The above to packages or pieces subject to a particular density group may be	l	l	Į.
149268-C		l	F	ı
	trans are at the motals which would accoup from multiplying the copage of Souli	l		1
	nestance of pieces by the lowest density named in the density group which provides the	1	l	1
	towar state to each such instance the actual cube, actual weight, censity group			
	ambanging the actual density declared density and resultant weight for billing purposes.	1	l	1
	(declared weight) of the pieces for which density is being declared must be snown by]		1
	extende on chicolog orders and hills of lading at time of shipment.			1
t 149269	NOTE TO THE ROLL OF AND PROPERTY OF THE PROPER		Ì	1
# [49209	in sheet form when the packaged density as shipped is less than one pound per cubic foot.	ļ	l	ŀ
	Such articles are classified in item 157463.	•	1	ł
	PLACE ADVIOLE COOKID, cubicol to item 152000		1	1
153760-A	Pads; Tablets; Blank Books; or Composition or Spiral Notebooks; ruled or not ruled, in		i	
-11			l	1
Sub 1	Not printed without covers or with printed or not printed paper or pulpboard covers, see	۱		20
	11 A. T. AFA7CA	55	35 35	36
ა ენ 2	the printed with printed or not printed covers of other than paper of pulpoparo	60	35	36
	material with headleng or marriage with of without covers	60	33	1 ~
153762-A	NOTE: the a to bredtee must be completely double wrapped, and securely fled with strong rupe			
	completely encircling bundle at least twice around sides and ends, securely knotted at each			
ì	ara a sin a		l	
]155590-A	Pictures, paperboard, framed with plastic frame, without glass, nested, actual value not	85	55	24
	anagadisa 40 capte 63ch, see Note Hem 10009/2. III DUACS	82	🍑	
i]155592·A]	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the		l	
- I	THE TABLE AT ASCA MARKA AMERICA MARK AND PROPERTY OF THE SHIPPER TO SHIPPER T		l	l l
1	certify the actual value, item 56157, sub 2, naming Pictures, printed on paper or		1	1
	paperboard, framed, with or without glass, value not declared in writing at time or snipment,		l	1
Į.	will anobe	85	55	24
] 155760	Piace Mats, counter or table, NOI, in boxes	~	l	1 - '
ji 155765	Place Mats, counter or table, plastic, other than cellular, expanded or foam, without backing or Place Mats, counter or table, plastic, other than cellular, expanded or foam, without backing or	!	1	1
	backed with cork, or backed with cellular, expanded or loan plastic not exceeding	77.5	55	30
ŀ	inch in thickness, in boxes PLASTIC OR RUBBER ARTICLES, OTHER THAN EXPANDED, GROUP: subject to item 156500	l		1
	PLASTIC OR RUBBER ANTICLES, UTHER THAN EXPANDED, GROUP, SUGJECT TO REIN TOOSES	l		1
156600-B	Articles, viz.:		l	1
· ·	Articles, NOI;	•	1	1
	Bool or Shoe Forms or Trees, other than display forms or trees; ACaps, Covers, Discs, Ends, Bands, Rings or Tops, NOt, for bottles, cans, cups,]	ŀ	1
	ACaps, Covers, Discs, Ends, Danos, milys of Tops, No. 100 Common Company		Ì	1
	collapsible tubes, glasses, jars or jugs; AFilmstrip or Audio or Video Cassette Storage Albums;		l	1
ŀ			l	
1	Garbage or Refuse Cans; ALiners, swimming pool, plastic film or sheeting;	1	1	1
	Disa Filliana.	1		1
	Pipe Fittings; In barrets, boxes, crates or Packages 870, 1078, 1241, 1273, 1456, 2195, 2212, 2213,	I	l	I
J	2230 or 2459, see Note, item 155602, subject to Item 170 and having a density in	1	l	
	annada ane autio foot of:	ł	l	1.
ابيي	pounds per cubic foot of: Less than 1, see Note, item 156608	400	400	AC
Sub 1	that less than 2 and Note item 155608	300	300	AC
Sub 2	2 but less than 4, see Note, item 156608	250	250	AC
Sub 3]	as a transfer a control item 156608	150	100	12
	e his top than 9 eco Note item 156608	125	85	15
Sub 4	as a transfer to see Note Hem 156608	100	70	18
Sub 5	A DOT LESS TOUR TO SEE MORE, REIN TOUCOU	92.5	65	20
Sub 5 Sub 6	401. I fam the 12 see Male Hem 156608	1 32.0		
Sub 5 Sub 6 Sub 7	AA his toon shan 12 see Note item 156608	85	55	
Sub 5 Sub 6	10 but less than 12, see Note, item 156608 12 but less than 15, see Note, item 156608 15 or greater	-	55 40	26 36

A15600 B PLASTIC OR RUBBER ARTICLES, OTHER THAN EXPANDED, GROUP: subject to item 15500 NOTE—The following departures from packing requirements are permitted. A. Nocks of empty carbosy amy popel from bards, boxes or craigs. A. Rocks of empty carbosy amy popel from bards, boxes or craigs. A. Rocks of empty carbosy and proceed from bards, boxes or craigs. A. Extruded shapes in lengths of 10 less or general, whying a density of 15 pounds or greater per craim of the process of the packages in lengths of 10 less or general, whying a density of 15 pounds or greater per craim of the packages in lengths of 10 less or general, whying a density of 15 pounds or greater per craim of the packages in lengths of 10 less or general whying a density of 15 pounds or greater per craim of the packages or bundles with threaded ends processed. Plastic pipe or tubing, or tubes other than containers, in straight lengths may be shipped in packages or bundles with threaded ends proceed. A. Plastic pipe or tubing, or bubes other than containers, in straight lengths may be shipped in packages or bundles with threaded or belied ends protected. Plastic pipe fittings may be shipped in packages or bundles with threaded or belied ends protected. A. Plastic pipe or tubing, or bundles with threaded or belied ends protected. Plastic pipe fittings may be shipped in packages with threaded or belied ends protected. Plastic pipe fittings may be shipped in packages with threaded or belied ends protected. Plastic pipe fittings may be shipped on palets. A. Brate or Sheet, roled, having a density of 15 pounds or greater per cubic fool may be shipped strapped on palets. A. Brate or Sheet, roled, having a density of 15 pounds or greater per cubic fool may be shipped in bundles or offs. A. Brate or Sheet, roled, parting a density of 15 pounds or greater per cubic fool may be shipped in bundles or offs. A. Brate or Sheet, roled, parting a density of 15 pounds or greater per cubic pounds per cubic per control per cubic per cubic per cubic per cubic p					
A 15600 B MICH — The following depathres from packing requirements are permitted 1. Necks of empty carboys may project from barrels, boxes or craites. 2. Plastic shipping containers or plastic bottles may be shipped TL is packages; or plastic outer shipping containers or plastic bottles may be shipped TL is packages; or plastic outer shipping containers or plastic bottles may be shipped TL is packages; or plastic outer shipping containers or plastic bottles may be shipped TL is packages; 4. Estruded shapes in lengths of 10 feet or greater, having a density of 15 pounds or greater per cubic fool may be in packages. 5. Plastic or of quitters, downspouls and for fittings for guitters or downspouls may be shipped in packages or bundles with threaded ends protected. Plastic pipe of tubing, or tubes other than containers, greater than 6 inches in sinked dameter, in straight lengths may be shipped in packages or bundles with threaded or betted ends protected. Plastic pipe intigos may be shipped language and the pounds of the shipping the packages with threaded or betted ends protected. Plastic pipe intigos may be shipped in packages with threaded or betted ends protected. Plastic pipe intigos may be shipped in packages with threaded or betted ends protected. Plastic pipe intigos may be shipped in packages with threaded or betted ends protected. Plastic pipe intigos may be shipped in packages with threaded or betted ends protected when weighing each 15 pounds or greater per cubic foot may be shipped ends protected when weighing each 15 pounds or greater per cubic foot may be shipped in packages. 13. Moded plastic frant odefineator devices of barrelt the construction may be shipped in bundles or rolls. 14. Garbage or rebuse cass may be shipped in packages. 15. Plastic plastic femicing or mesh, produced by a stretching and estruding process, may be shipped in bundles or rolls. 16. Sub 1 18. Sub 2 18. Carbage or rebuse cass may be shipped in packages. 18. Learned or rebuse cass may be shipped in packages. 18.	Item	ARTICLES			MW S
1. Necks of empty carboys may project from barrels, boxes or crates. 2. Plastic shipping containers to plastic bottles may be shipped TL is packages; or plastic ofter shipping containers to plastic bottles may be shipped TL is packages. 3. Plastic bottle carpring boxes or cartels may be boso sor or in packages. 4. Extruded shapes in lengths of 10 feat or greater, having a dessity of 15 pounds or greater per cubic fool may be in packages. 5. Plastic roof guitters, downspouls and/or failings for guitters or downspouls may be shipped in packages or bundles with threaded ends protected. Plastic pipe or tubing, or tubes other than containers, greater than 8 inches in inside diameter, 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 8 inches in inside diameter, in straight lengths may be shipped in packages with threaded or belied ends protected. 2. Plastic pole on tubes, smallest consus-actional inside diameters, in straight lengths of the straight of the straight of the straight lengths and the straight lengths lengths and the straight lengths and the straight lengths and the straight lengths and the straight lengths and the straight lengths and the straight lengths and the straight lengths and the straight lengths and the straight lengths and the straight lengths and th	<u>_</u>	PLASTIC OR RUBBER ARTICLES, OTHER THAN EXPANDED, GROUP: subject to item 156500	T	1	T
2. Plastic shipping containers or plastic bottles may be shipped for the shipping containers having a capacity of 15 gallons or more may be shipped loose, 1. It of 1. 1. Plastic bottle carrying boxes or crates may be loose or in packages. 4. Estruded shapes in length of 10 feet or greater, having a density of 15 pounds or greater per ceibic foot may be in packages. 5. Plastic roll gutter, downspouts and/or fillings for gutters or downspouts may be shipped in Package 2000. 6. Plastic pipe or biblio, or tables other than containers, in straight lengths may be shipped in Package 2000. 6. Plastic pipe or biblio, or tables other than containers, in straight lengths may be shipped in packages with threaded or bettled ends protected. 7. Plastic pipe or lubes, smallest cross-sectional inside dimension greater than 6 inches may be shipped in packages with threaded or bettled ends protected. Plast pipe in fittings may be shipped in packages with threaded or bettled ends protected. Plastic pipe in fittings may be shipped in packages with threaded or bettled ends protected. Plastic pipe in fittings may be shipped in packages with threaded or bettled ends protected. Plastic pipe infloys may be shipped and packages with threaded or order. 8. Plastic chairs may be shipped in package 31. 9. Plate or Sheet, rolled, having a density of 15 pounds or greater per cubic foot may be shipped strapped on packages. 11. Molded plastic frays for shipping table yarm may be shipped in packages. 12. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or colls. 13. Plate or sheet with formed interior cells, cavilies or flittes may be shipped foose or last shipped in bundles or colls. 14. Garbage and the shipped in packages. 15. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or colls. 16. Garbage core shipped in packages of process analyses of the packages of produced or shipped in packages. 17. Flexible plastic f		NOTE—The following departures from packing requirements are permitted:)	1]
outer shipping containers having a capacity of 15 galloins or more may be shipped toose, LTL or 11. 3. Plastic botthe carrying boxes or crates may be shoos or in packages. 4. Estudied shapes in lengths of 10 feet or greater, having a density of 15 pounds or greater of 5. Plastic proof justices and the packages. 5. Plastic proof guiters, downspouts and/or filtings for guiters or downspouts may be shipped in packages or bundles with threaded ends profetcled. Plastic pipe or tubing, or tubes other than containers, greater than 6 liches in inside dimension in straight fengths of 10 or more feet each or the packages or bundles with threaded ends profetcled. Plastic pipe or tubing, or tubes other than containers, greater than 6 liches in its side dimension greater than 6 liches may be shipped in packages or bundles with hireaded or betted ends protected. Plastic pipe or tubing, or tubes other than containers, greater than 6 liches in its side dimension greater than 6 liches may be shipped in packages or in bundles with hireaded or betted ends protected, or toose with threaded or betted ends protected, and the shipped and the packages. 11. Molded road traifs defineator devices of bartel-title construction may be shipped toose or increases. 12. Flexable plastic fencing or mesh, produced by a stretching and estrading process, may be shipped in packages. 12. Flexable plastic fencing or mesh, produced by a stretching and estrading process, may be a packages. 13. Flexable plastic fencing	1		l	I	ŀ
11. 3. Přastic botile carging boxes or crates may be loose or in packages. 4. Estruded shapes is lengths of 10 feat or greater, having a desisty of 15 pounds or greater per cubic foot may be in packages. 8. Paskage 2000. 6. Pisstic pipe or tubing, or tubes other than coalairers, in straight lengths may be shipped in packages or bundles with threaded ends protected. Plastic pipe or tubing, or tubes other than coalairers, preater than 6 inches in isside diameter, in straight lengths may be shipped in packages or bundles with threaded or beited ends protected. Plastic pipe or tubing, or tubes other than coalairers, preater than 6 inches in isside diameter, in straight lengths may be shipped in packages with threaded or beited ends protected. Plastic pipe titrios may be shipped in packages with threaded or beited ends protected. Plastic pipe titrios may be shipped in packages with threaded or beited ends protected. Plastic pipe titrios may be shipped in packages with threaded or beited ends protected. Plastic pipe titrios may be shipped shapped on packages. 9. Plastic or check package and this pounds or over. 9. Plastic or check package and shipping strain shipping shipped shipped shipped shipped shipped shipped shipped shipped shipped shipped shipping ship	I			1	- (
3. Plastic bottle carrying boxes or crates may be loose or in packages. 4. Estruded shapes in lengths of 10 feet or greater, having a density of 15 pounds or greater per cobic foot may be in packages. 5. Plastic pipe or lubing, or lubes other than containers, in straight lengths may be shipped in packages or burdles with threaded ends protected. Plastic pipe or lubing, or those other than containers, in straight lengths may be shipped in packages or burdles with threaded or belief ends protected. 7. Plastic pipe or lubes, smallest cross-rectional inside dimension greater than 6 lockas may be shipped toose with threaded or belief ends protected. 7. Plastic pipe or lubes, smallest cross-rectional inside dimension greater than 6 lockas may be shipped toose with threaded or belief ends protected. 8. Plastic chairs may be shipped in packages. 19. Plastic chairs may be shipped in Package 317. 9. Plate or Sheet, rofled, having a density of 15 pounds or greater per cubic froot may be shipped strapped on patiets. 19. Plastic chairs may be shipped in Package 317. 19. Plate or Sheet, rofled, having a density of 15 pounds or greater per cubic froot may be shipped strapped on patiets. 19. Plate or Sheet, rofled, having a density of 15 pounds or greater per cubic froot may be shipped strapped on patiets. 19. Plate or sheet with formed interior cells, cavilies or filtres may be shipped foose or in packages. 19. Plate or sheet with formed interior cells, cavilies or filtres may be shipped strapped on patiets. 19. Plate or sheet with formed interior cells, cavilies or filtres may be shipped as such packages. 19. Plate or sheet with formed interior cells, cavilies or filtres may be shipped on patiets. 19. Plate or sheet with formed interior cells, cavilies or filtres may be shipped on patiets. 19. Plate or sheet with formed interior cells, cavilies or filtres may be shipped on patiets. 19. Plate or sheet with have been sheet of the may be shipped on patiets. 19. Plate or sheet with formed interior cells, cavilies or filtres may			1		1
4. Estruded shapes in lengths of 10 feet or greater, having a density of 15 pounds or greater per cubic foot may be in packages. 5. Plasto roof gutters, downspouls and/or fittings for gutters or downspouls may be shipped in packages or bundles with threaded ends protected. Plastic pipe or tubing, or tubes other than containers, greater than 6 funches in inside diameter, in straight lengths and to more leet each may be shipped losses with threaded or befield ends protected. 7. Plastic pipe or tubes, smallest cross-sectional inside diamension greater than 6 inches may be shipped in packages or in bundles with threaded or befield ends protected. 8. Plastic chairs may be shipped in rackage 31F. 9. Plate or Sheet, rotted, having a density of 15 pounds or greater per cubic foot may be shipped strapped on pallets. 10. Molded plastic trays for shipping tube yarn may be shipped in packages. 11. Molded road traifin defineator devices of barrecities construction may be shipped foose or later. 12. Fleatible plastic fencing or mesh, produced by a stretching and estruding process, may be shipped in tundles or rolls. 13. Plate or sheet with formed interior cells, cavilies or flutes may be shipped strapped on pallets or skids. 14. Garbage or refuse cans may be shipped in packages. 15. Holded road traifin defineator devices of barrecities construction may be shipped strapped on pallets or skids. 16. Garbage or refuse cans may be shipped in packages. 17. Plate or sheet with formed interior cells, cavilies or flutes may be shipped strapped on pallets or skids. 18. The change for packages or pieces subject to a particular dessity group may be shipped in packages. 19. The change for packages or pieces subject to a particular dessity group may be nearly or one packages or pieces by the lowest density and resultant weight for billing purposes (declared weight) of the pieces for which density is permitted to be formed to the consection with the next heavier density or one packages or pieces by the lowest density and cavi	- 1		ł	1	ı
per cubic foot may be in packages. 5. Plastor foot guiters, downspouts and for filtings for guiters or downspouts may be shipped in Package 2020. 6. Plastic pipe or tabing, or tabas other than containers, in staight lengths may be shipped foot on the state of the state of the stage of the	1		1	1	ł
Package 2000. 6. Plastic pipe or lubing, or lubes other than containers, in straight lengths may be shipped in packages or bundles with threaded ends protected. Plastic pipe or lubing, or tubes other than containers, greater than 6 luches in inside diameter, in straight lengths of 10 or more feet each may be shipped so see with threaded or belied ends protected. Plastic pipe or lubing, or tubes other than containers, greater than 6 luches in inside diameter, in straight lengths of 10 or or or or or or or or or or or or or	- 1	per cubic foot may be in packages.			1
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 tengths of 10 or more feet each may be shipped toose with threaded or belief ends protected. 7. Plastic pipe or tubes, smallest cross-sectional inside direction or straight and inches may be shipped toose with threaded or belief ends protected. Plastic pipe fittings may be shipped in package stiff. 8. Plastic chairs may be shipped in Package 311. 9. Plate or Sheet, rolled, having a density of 15 pounds or greater per cubic foot may be shipped at straged or palets. 10. Moided plastic trays for shipping tube yarn may be shipped in packages. 11. Moided plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls. 12. Fleatible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls. 13. Plate or sheet with formed interior cells, cavilies or flutes may be shipped strapped on pallets or skids. 14. Garbage or refuse cans may be shipped in packages. 15. House of the straight of the straight of the straight group may be accepted by the straight of the straight or skids. 16. Garbage or refuse cans may be shipped in packages. 17. House of the straight of the straig	1		İ	l	Ī
packages or bundles with threaded ends protected. Plastic pipe or lubing, or lubes 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 belied ends protected. 7. Plastic pipe or lubes, smallest cross-sectional inside dimension greater than 6 inches may be shipped in packages or in bundles with intreaded or befield ends protected, who well provided in the provided of the protected, or flower with threaded or belied ends protected when wellight go act in 15 pounds or ever. 8. Plastic chairs may be shipped in Package 31F. 9. Plate or Sheel, rolled, having a density of 15 pounds or greater per cubic fool may be shipped strapped on pallets. 10. Moided plastic trays for shipping tube yarn may be shipped in packages. 11. Moided road traffic defineator devices of barrel-fitte construction may be shipped floose or in packages. 12. Fleath with formed interior cells, cavities or flutes may be shipped floose or in packages. 13. Plate or sheet with formed interior cells, cavities or flutes may be shipped on pallets or skids. 14. Garbage or refuse caas may be shipped in packages. 16. Plate or sheet with formed interior cells, cavities or flutes may be shipped strapped on pallets or skids. 16. Garbage or refuse caas may be shipped in packages. 17. He chargo for packages or pieces subject to a particular density group may be assessed on the basis of the next lower charges and the strain of the charge of such packages or pieces by the lowest density mand in the density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group in the particular density group in the particular density group in the particular density group in packages or pieces by the lowest density media to each strain weight. Idensity group in the particular density group in packages or pieces to which density in being declared must be shown by shipper on shipping orders and bills of lading at time o	- 1		Į	1	Į
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. 7. Plastic pipe or lubes, smallest cross-sectional inside dimension greater than 6 inches may be shipped loose or lubes, 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 it 5 goods or over. 9. Plate or Sheet, rolled, having a density of 15 pounds or greater per cubic foot may be shipped strapped on pallets. 10. Molded plastic trays for shipping lube yarm may be shipped in packages. 11. Molded road traffic delineator devices of bartet like construction may be shipped loose or in packages. 12. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls. 13. Plate or sheet with formed interior cells, cavilles or flutes may be shipped on pallets or skids. 14. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls. 15. Plate or sheet with formed interior cells, cavilles or flutes may be shipped on pallets or skids. 16. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in packages. 17. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped on pallets or skids. 18. Plate or sheet with formed interior cells, cavilles or flutes may be shipped on pallets or skids. 19. Flexible plastic fencing or mesh, produced by a stretching and extruding process. 19. Flexible plastic fencing or mesh, produced by a stretching and extruding process. 19. Flexible plastic fencing or mesh, produced by a stretching and extruding fencing or mesh shipped plastic fencing or mesh produced by a stretching and the stretching o	1			1	Ī
may be shipped loose with threaded or belied ends protected. 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 belied ends protected. Plastic pipe fittings may be shipped in packages with threaded or belied ends protected, or knose with threaded or belied ends protected when weighing each 15 pounds or over. 8. Flastic Chairs may be shipped in Package 31 5. 9. Flate or Sheet, rolled, having a density of 15 pounds or overater per cubic foot may be ship. Moded greater than 6 threat may be shipped in packages. 11. Moded road traffic defineator devices of barret-like construction may be shipped loose or in packages. 12. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls. 13. Plate or sheet with formed interior cells, cavities or flutes may be shipped shipped for packages. 14. Garbage or refuse cans may be shipped in packages. 15. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls. 16. House or sheet with formed interior cells, cavities or flutes may be shipped on palets or skids. 17. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls. 18. House or sheet with formed interior cells, cavities or flutes may be shipped on spates or rolls. 18. House or sheet with formed interior cells, cavities or flutes may be shipped on palets or skids. 18. House or sheet with formed interior cells, cavities or flutes may be shipped on palets or skids. 18. House or sheet with ship of declared desired density group embracing the actual density high which would accrue from multiphying the cubage of such accrue from the part of the process of 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. 18. Bands, elastic, including Bubber Bands,					1
be shipped in packages or in bundles with threaded or befled ends protected, role soes with threaded or befled ends protected, or loose with threaded or befled ends protected, or loose with threaded or befled ends protected when weighing each 15 pounds or over. 8, Plasto or Sheet, rolled, having a density of 15 pounds or greater per cubic foot may be shipped strapped on patiets. 10. Molded plastic trays tor shipping tube yarn may be shipped in packages. 10. Molded plastic freely sit on shipping tube yarn may be shipped in packages. 11. Plate or sheet with formed interior cells, cavilles or studios may be shipped loose or in packages. 12. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls. 13. Plate or sheet with formed interior cells, cavilles or flutes may be shipped an ahipped on patiets or skids. 14. Garbage or refuse cans may be shipped in packages. 13. Plate or sheet with formed interior cells, cavilles or flutes may be shipped an absence or refuse cans may be shipped in packages. 14. Garbage or refuse cans may be shipped in packages. 15. Plate or sheet with formed interior cells, cavilles or flutes may be shipped an absence or patiets or skids. 14. Garbage or refuse cans may be shipped in packages. 15. Plate or sheet with formed interior cells, cavilles or flutes may be shipped an absence or packages or pieces by the lowest density named in the density group may be assessed on the basis of the next lower class provided in connection with the next heavier density or packages or pieces study and causilarly weight for budges of sch packages or pieces by the lowest density named in the density group which provides the assessment of the density or group at the weight high density and equal time of shipment. 10. Sub 1		may be shipped loose with threaded or belled ends protected.	1	l	1
may be shipped in packages with threaded or belied ends protected, when weighing each 15 pounds or over. 8. Plastic chairs may be shipped in Package 31F. 9. Piate or Sheet, rolled, having a density of 15 pounds or greater per cubic foot may be shipped on patiets. 10. Molded plastic trays ico shipping tube yarn may be shipped in packages. 11. Molded road traffic defineator devices of barrefithe construction may be shipped loose or in packages. 12. Plastic fending or mesh, produced by a stretching and extruding process, may be shipped silventies or skids. 13. Plate or sheet with formed interior cells, cavities or flutes may be shipped strapped on patiets or skids. 14. Barbage or refuse cans may be shipped in packages. 15. Should be shipped or 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 multiphing the cubage of such packages or pieces by the lowest density ramed 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. 15. Sub 1 15. Sub 2 15. Sub 3. Sub 4. Sub 3. Sub 4. Sub 4. Sub 4. Sub 4. Sub 5. Sub 6. Sub 6. Sub 7. Sub 7. Sub 7. Sub 7. Sub 7. Sub 7. Sub 7. Sub 7. Sub 7. Sub 7. Sub 7. Sub 7. Sub 8. Sub 8. Sub 8. Sub 8. Sub 8. Sub 8. Sub 8. Sub 9	i			i	i
belied ends protected when weighing each 15 pounds or over. 8. Plastic chairs may be shipped in Package 31F. 9. Plate or Sheet, rolled, having a density of 15 pounds or greater per cubic foot may be shipped strapped on pallets. 10. Molded plastic trays for shipping tube yarn may be shipped in packages. 11. Molded road traffic defineator devices of barretitie construction may be shipped strapped on packages. 12. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls. 13. Plate or sheet with formed interior cells, cavities or flutes may be shipped strapped on pallets or ships. 13. Plate or sheet with formed interior cells, cavities or flutes may be shipped strapped on pallets or ships. 14. Second to the basis of the next lower class provided in connection with the next heavier density group at the weight which would acrore from multiphying 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 code, 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. 10. Sub 1 10. Sub 1 10. Sub 2 10. Sub 2 10. Sub 3 10. Sub 3 10. Sub 4 10. Sub 4 10. Sub 4 10. Sub 4 10. Sub 5 10. Sub 6 10. Sub 6 10. Sub 7 10. Sub 7 10. Sub 8 10. Sub 8 10. Sub 8 10. Sub 9 10. Sub				ľ	
8. Pilastic chairs may be shipped in Package 31F. 9. Prate or Sheet, rolled, having a density of 15 pounds or greater per cubic foot may be shipped strapped on patiets. 10. Molded plastic trays for shipping fube yarn may be shipped in packages. 11. Molded road traffic defineator devices of barretithe construction may be shipped loose or in packages. 12. Flexible plastic tencing or mesh, produced by a stretching and extruding process, may be shipped in bundles or rolls. 13. Plate or sheet with formed interior cells, cavities or flutes may be shipped strapped on patiets or skids. 14. Garbage or refuse cans may be shipped in packages. 15. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped and strapped on patiets or skids. 16. Flexible plastic fencing or mesh, produced by a stretching and extruding process, may be shipped in packages. 17. Flexible plastic fencing or 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 with would accreal from multiphysis the crobage of such packages. 18. Flexible plastic fencing or packages or pieces subject to a particular density for billing proposes (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. 19. Flexible plastic fencing at the order of shipment. 19. Flexible plastic fencing at the order of shipment. 19. Flexible plastic fencing at the order of shipment. 19. Flexible plastic fencing at the order of shipment. 19. Flexible plastic fencing at the order of shipment. 19. Flexible plastic fencing at the order of shipment of shipment of shipment of shipment of shipment of shipment of shipment of shipment of shi	1	may be shipped in packages with inteaded or belied ends protected, or bose with threaded or halfad and anniantad whan wainhing pach 15 notinds or host	1)	l
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Gloves, plastic or rubber, not combined, reinforced nor assembled with other materials, see Note, item 156852 in boxes: Mold-formed	Sub 1		85	55	30
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Blocks, NOI, see Note, item 157344; Boot of Shoe Forms of Trees, other than display forms of trees; Flakes or Granules; Floats, NOI; Forms of Shapes, NOI, see Note, item 157344; Ground; Insufation, NOI, see Notes, items 157344 and 157346; Plates, see Note, item 157344; Rods; Sheets, NOI, see Notes, items 157344 and 157346; Shredded; Stabs, see Note, item 157344; Tubes of Tubing, NOI; In bags, barrels, boxes of Package 2373, see Note, item 157342, subject to Item 170 and having a density in pounds per cubic foot of: Less than 1, see Note, item 157352 400 400 Affine Sub 2 1 but less than 2, see Note, item 157352 300 300 Affine Sub 3 2 but less than 4, see Note, item 157352 250 250 Affine Sub 4 5 6 but fess than 6, see Note, item 157352 150 100 1 Sub 5 6 but fess than 10, see Note, item 157352 125 85 150 100 70 1 10 but less than 12, see Note, item 157352 100 70 1 1 10 but less than 12, see Note, item 157352 100 70 1 1 10 but less than 12, see Note, item 157352 100 70 1 1 1 10 but less than 12, see Note, item 157352 100 70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1		ļ		l j
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Sub 7 10 but less than 12, see Note, item 157352					18
		10 but less than 12, see Note, item 157352			20
					26
Sub 9 15 or greater 70 40 3	200 91		70 J	40	36

Item ARTICLES	SCLAS LTL	SES TL	MW \$
157342-C NOTE—The following departures from packing requirements are permitted:			Ť
1. Blocks; plates, other than tableware; rods; tubes; or other shapes may be shipped in bales.		1	1
2. Boards; logs; planks; plates, other than tableware; sheets; or slabs constituting a shipmer	ı (ĺ	ļ
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 loos.	.		
when each piece is at least 18 cubic feet.	°	1	
64. Expanded plastic having a density not exceeding one pound per cubic foot may be	0	l	-
shipped in two-mil plastic bags securely closed or in Package 2198.	- 1	-	
5. Dishes, plates or trays may be shipped in Packages 911 or 2176.	.	1	1
 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 		1	1
90F. They may be shipped TL in Package 9F, except bags or wrappers may be glued, as		1	
provided in Package 12F, in lieu of tying, and such bags or wrappers must be marked. No		1	-
Acceptable for LTL Shipments."	i	ı	1
\$157344-C NOTE—Also applies when faced one or both sides with other materials but does not apply or	וי	ì	Ì
combinations of flexible cellular, expanded or foam plastic or rubber and cloth or fabric. 157346-C NOTE—ADoes not apply on polypropylene in sheet form, polyethylene in sheet form or	,	1	İ
polystyrene in sheet form, when the packaged density as shipped is less than one pound pe		1	1
cubic foot. ASuch articles are classified in item 157463.	· [1	1
A157352-C NOTE—The charge for packages or pieces subject to a particular density group may be	.	1	1
assessed on the basis of the next lower class provided in connection with the next heavier	,		1
density group at the weight which would accrue from multiplying the cubage of such	,	ſ	1
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, cansity group embracing the actual density, declared density and resultant weight for billing purposes		1	
(declared weight) of the pieces for which density is being declared must be shown by		1	1
shipper on shipping orders and bills of lading at time of shipment.			1
PRINTED MATTER GROUP: subject to item 161500	ì	1	1
161580-A Books, NOI, with paper or paperboard covers, actual value not exceeding \$1.65 each, see		1	1
Note, item 161582, in boxes or wrapped bundles	- 60	35	40
161582-A NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value of each book does not exceed \$1.65. If the shipper fails to so certify the actual		1	1
value, item 161560, naming 'Books, NOI,' will apply.	· [ı	1
RECORDINGS, SOUND, OR SOUND RECORDING BLANKS: subject to item 168900	1	1	1
168940-8 Scrap, see Note, item 168942, in bags, barrets or boxes	50	35	36
]168942-A NOTE—Applies only on:	1	1	1
(1) scraps, shavings or pieces of recorded or blank plastic, sound recording discs without]	1	1
metal coating; OR	i	1	ſ
(2) whole, scrap, plastic, sound recording discs without metal coating, recorded or blank, having value only for reclamation of raw materials, actual value not exceeding 16 cents per		ļ	1
pound. Shipping containers must be marked by shipper, 'Scrap Recordings' or 'Scrap		1	1
Recording Blanks,' as the case may be, and shipper must certify on shipping orders and		1	1
bills of lading at time of shipment that the sound recording discs have value only for	1	ſ	J
reclamation of raw materials and that the actual value per pound does not exceed 16		1	1
cents. If the shipper fails to provide such certification, item 168910, naming 'Recordings,	ı	1	1
sound, or Sound Recording Blanks: Discs, plastic, nonbreakable, will apply. [169605-A] Rifles or Carbines, new, with telescopic sight in same package, actual value not exceeding	1	1	1
\$200.00 each, see Note, item 169607, in boxes, see Note, item 169608	125	85	24
169607-A NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the		"	[
actual value of each rifle or carbine with telescopic sight does not exceed \$200.00. If the	1	1	ł
shipper fails to so certify the actual value, the articles will be classed as mixed packages,	1	1	1
per Item 640, Sec. 3.(a), using items 69300, naming 'Firearms or Parts, NOI,' and 58290,]
naming 'Sights, telescopic, small arms.'		1	ĺ
	l	l	ł
169608-B NOTE—Outer shipping containers may be printed or labeled with shipper's name and address but	1	1	
not printed or labeled with advertising or with uncoded information as to the nature, identity,		ł	ĺ
	1		l
not printed or labeled with advertising or with uncoded information as to the nature, identity, model or caliber of the articles contained therein. Packing lists affixed to the outside of	}	ł	30
not printed or labeled with advertising or with uncoded information as to the nature, identity, model or caliber of the articles contained therein. Packing lists affixed to the outside of shipping container must be enclosed in a seated, opaque envelope or pouch. Rifles or Carbines, obsolete, unserviceable or used, actual value not exceeding \$12.00 each, see Note, item 169612, in boxes	70	40	
not printed or labeled with advertising or with uncoded information as to the nature, identity, model or caliber of the articles contained therein. Packing lists affixed to the outside of shipping container must be enclosed in a seated, opaque envelope or pouch. Rifles or Carbines, obsolete, unserviceable or used, actual value not exceeding \$12.00 each, see Note, item 169612-in boxes	70	40	
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not printed or labeled with advertising or with uncoded information as to the nature, identity, model or caliber of the articles contained therein. Packing lists affixed to the outside of shipping container must be enclosed in a sealed, opaque envelope or pouch. Rifles or Carbines, obsolete, unserviceable or used, actual value not exceeding \$12.00 each, see Note, item 169612, in boxes. NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value of each rifle or carbine does not exceed \$12.00. If the shipper fails to so certify the actual value, item 69300, naming 'Firearms or Parts, NOL' will apply. RUBBER MATERIALS GROUP: subject to item 171600	70	40	
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not printed or labeled with advertising or with uncoded information as to the nature, identity, model or caliber of the articles contained therein. Packing lists affixed to the outside of shipping container must be enclosed in a sealed, opaque envelope or pouch. Rifles or Carbines, obsolete, unserviceable or used, actual value not exceeding \$12.00 each, see Note, item 169612, in boxes. NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value of each rifle or carbine does not exceed \$12.00. If the shipper fails to so certify the actual value, item 69300, naming 'Firearms or Parts, NOI,' will apply. RUBBER MATERIALS GROUP: subject to item 171600 Coatings or Dispersions, silicone rubber, liquid, paste or semisolid, in barrels or boxes: Actual value not exceeding \$1.00 per pound, see Note, item 171622 Actual value exceeding \$1.00 per pound but not exceeding \$2.00 per pound, see Note, item	60	40	
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not printed or labeled with advertising or with uncoded information as to the nature, identity, model or caliber of the articles contained therein. Packing lists affixed to the outside of shipping container must be enclosed in a sealed, opaque envelope or pouch. Rifles or Carbines, obsolete, unserviceable or used, actual value not exceeding \$12.00 each, see Note, item 169612. In boxes. NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value of each rifle or carbine does not exceed \$12.00. If the shipper fails to so certify the actual value, item 69300, naming 'Firearms or Parts, NOI,' will apply. RUBBER MATERIALS GROUP: subject to item 171600 Coatings or Dispersions, silicone rubber, liquid, paste or semisolid, in barrels or boxes: Actual value not exceeding \$1.00 per pound, see Note, item 171622 Actual value exceeding \$1.00 per pound but not exceeding \$2.00 per pound, see Note, item 171622 Actual value exceeding \$2.00 per pound but not exceeding \$5.00 per pound, see Note, item 171622 Actual value exceeding \$5.00 per pound, see Note, item 171622 Actual value exceeding \$5.00 per pound, see Note, item 171622 NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment the actual	60 70	40 45 70	30 20
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•	SUPPLEMENT / TO NMF 100 U			
Item	ARTICLES	SCLASS!	ES :	MW ¶
@180050-A	Sweepings, Tailings or Refuse, NOI, etc.,Cancel; see item 195890.			
[6] 18/0X1.1	INOTE Cancel: see item 195892.			1
CHARACTA A	NOTE—Cancel; see item 195892. NOTE—Cancel; see item 195891.	j		
[]][]][]][]][]][]][]][]][]][]][]][]][]]	ίτου ο αν Μένο κάλος ον υλλος τος αντίκος προ Νοίο Πείπ 10 (00 t, ≅/ Ψ/45).	85	70	30
Sub 1	Blank (not recorded), NOI	83		~
Sub 2	Language to a series of the Control of the Note of the 181882	100	70	30
Sub 3 Sub 4	I see that we have a reported \$16.00 per bound but not exceeding \$32.00 per pound, see that of		70	
300 4		200 300	70 70	30 30
\$იბ 5	L	···	••	~
\$vb 6	4 \$1.4x 54.m 404000	70	37.5	36
A 101881.8	NOTE Another on table for electronically recording video smages, with or will contribute source track, or			1
		j		1
1 181882⋅A	INATE CLIEBRE WILL CONTROL OF CHICAGO AND CONTROL OF THE CONTROL OF SINDING AND ACTION OF	1		1
	value per pound of the property or the value group embracing the actual value per pound of the property. If the shipper fails to so certify the actual value, shipment will not be accepted.	i 1		
	but it the abinment is inadvariantly accorded charges will initially be assessed on the basis.	1)
N I	of the class for the highest valuation provided. Upon proof of lower actual value, neight			1
4	harran uit ha adinetad accordingly	} {)
181883	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the actual value per pound of the property does not exceed \$5.00. If the shipper fails to so			
1	i wastifusha estual yahig per poundi sub 1 of the Hem Will 800V.	 	i) j
(TILE, Facing or Flooring: OR MOLDING, Facing, Baseboard or Cove, other than metal: subject to			
!	1 (r.m. 400000)	1	1	\
4182460-A	Composition, NOI, see Notes, items 182462 and 182642, in barrels; boxes, see Note, item 182644; bundles, see Note, item 182464; or in crates; subject to Item 170 and having a			1
'			ا جم	ایرا
Sub 1	1 than 66	70 60	35 35	36 36
1	A#	~	32	~
∆182462·A	NOTE—The term "composition" is inclusive of plastic as defined in item 110 other than cellular or expanded plastics. Provisions will not apply on products made of plastic film or sheeting	1		}
ł :	when such products have a thickness greater than twice the thickness of the film or			
J :	abastina from which made	<u> </u>		1
A182464-A	NOTE—In bundles, all edges protected by wooden strips not less than one men trick, meta-	1		i
	strapped. Rubber Composition, other than foam rubber; in bales, barrels or crates; or in boxes, see			· •
8	Notes, items 182642, 182644 and 182646; subject to Item 170 and having a density in			1
,	anuada nas cubio foot of:	70	35	36
Sub 1	Less than 35 35 or greater	60	35	36
Sub 2	latore to atakan also apply on installation adhesives, walk, follows, hand tooks officer than I			
A102042-W	power, or mops, not in excess of 10 percent of the weight upon which charges are			•
1	AAAAAAA A			1
A182644-A	NOTE—In boxes complying with the requirements of item 680 except that one side may have a die cut circle, other than a hote, not exceeding 7 inches in diameter. Each box must contain			1
}	l			
A 182846-A	NOTE—Also applies on tiles consisting of strips cut from rubber tires, surface buffed and fabric		1	1
4	backed.			
186870-A	Tools, hand, forged, NOI, viz.:			
ł	Adzes; ABars, claw or wrecking, or Crowbars;			
}	Bars, tamping or digging;	•		}
<u> </u>	Hammers, hand, with 4 pound or heavier head;	ļ ļ		
3	Hoes, grub, hazel or accomac;		ì	
'I	Mattocks; Mauls;	ļ		
1	Picks;			
Į.	Siedges;			
ļ	Wedges;	. [
	Biacksmiths' Anvil Tools, viz.: Chisels, counter-sink; Hardies;			
1	Cutters, cold or hot; Headers;	!	1	
ŧ l	Flatters; Punches;	.		
į.	Fullers; Swages; Hammers, set: Tongs;	ŀ	İ	
Į į	Hammers, set; Iongs; Raliway Track Maintenance Tools:	ŀ		
[Chisels, track; Punches, track tie;			(
ŧ l	Forks, rail; Tongs, lie;			
Į I	Nippers, tie; Wrenches, Irack;		į	
i i	Pullers, spike; Without handles, or with attached handles, in packages	60	37.5	36
(E)187765-A	Tubs, hot, KD; or Hot Tub Systems, etc.,Cancel; see item 100160.	d		
(B187757-A	NOTECancel; see item 100161.	1	ı	
1 -	. 1			
	to account pages of this supplement			31

	CONTENENT FORMS 100 Q				
Item	ARTICLES	SCLAS:	SES TL	MW 1]
197000	THINDSHTIPS & Const. of the control	7 ···	1	-r-	┨
187920-7	TURPENTINE: ACancel; no further application. Corude (crude yellow pine gum), in barrels or boxes ACancel; see item 187950.	1	1	1	1
187940-7		ı	1	ł	
10/940-7		1	1	}	1
	ACancel; see item 187950.	1	1	1.,	J
▲★187950	OTurpentine, NOI, Including Pinene or Wood Turpentine, in barrels or boxes	55	35	40	
[[B]188320-A	Valves, pneumatic lire, in boxes	70	40	34	1
	WASTE MATERIALS GROUP: subject to item 194200	ſ	1	1	ì
@194300-A		1	1	1	1
	NOTECancel; no further application.				ı
■195680 A			1	1	1
Sub 1		55	35	30	
Sub 2		70	37.5	- 30	1
■195682- A	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment the actual	1			1
	value per pound of the property or the value group embracing the actual value per pound of	1		ľ	ı
	the property. If the shipper fails to so certify the actual value, shipment will rot be accepted,	1	1	1	١
	but if the shipment is inadvertently accepted, charges will initially be assessed on the basis	l	1		ı
	of the class for the highest valuation provided. Upon proof of lower actual value, freight	l	1	Į.	ı
	charges will be adjusted accordingly.	ļ	1	1	ı
[i] 195890-A			i		ı
3	bags:	1	i	1	ħ
Sub 1		70	45	30	ľ
Sub 2		Į .v] **	1~	Į
015 1	item 195892	100	70	30	I
Sub 3		lιω	, "	~	ı
300 3			۱ ۵۰	1 ~~	1
0.5.4	195892	200	85	30	ı
Sub 4	Actual value exceeding \$5.00 per pound but not exceeding \$25.00 per pound, see Note, item		l	١.,	I.
	195892	300	150	30	И
აახ 5			l	Ι	ľ
	item 195892	400	200	30	1
\$ub 6	Actual value exceeding \$50.00 per pound, see Note, item 195892	500	250	30	L
(§) 19589 1	NOTE—Applies on studge (liquid or paste), swarf (dust or powder) or other waste or scrap		1	1	L
	containing precious material, such as gold, silver or diamond dust, being returned for	•		ľ	ı
	reclamation of precious material.		ł	i	l
§ 195892	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment the actual)	1	1
	value per pound of the property or the value group embracing the actual value per pound of		i	l	1
	the property. If the shipper fails to so certify the actual value, shipment will not be accepted,		!	ļ	ł
	but if the shipment is inadvertently accepted, charges will initially be assessed on the basis		ſ	ĺ	ĺ
	of the class for the highest valuation provided. Upon proof of lower actual value, freight		i	i	L
	charges will be adjusted accordingly.)	1	•
	Waste: subject to item 196060		ļ		
11196080-A	Alpaca Hair, Cameis' Hair, Mohair (Angora Goat Hair) or Wool Waste, NOI, Including			1	1
((() ((() (((((((((((((Clips, Tags or Sweepings, with or without other fibres:			Ī	ı
Sub 1	Actual value not exceeding 61/2 cents per pound, see Note, item 196081:				
Sub 2	In bags, or in bales not machine pressed	85	70	16	i
Sub 3		55	35	36	
	In machine pressed bales	22	35	30	
Sub 4	Actual value exceeding 6% cents per pound but not exceeding 20 cents per pound, see			Ĭ i	
	Note, item 196081:	i			l
Sub 5	In bags, or in bates not machine pressed	92.5	50	20	4
Sub 6	In machine pressed bales	70	40	30	
Sub 7	Actual value exceeding 20 cents per pound, see Note, item 196081:				N
Sub 8	In bags, or in bales not machine pressed	100	70	16	1
Sub 9	In machine pressed bates	85	55	24	
(4) 196081	NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment the actual	i			
	value per pound of the property or the value group embracing the actual value per pound of				
•	the properly. If the shipper fails to so certify the actual value, shipment will not be accepted,	1		1	
i	but if the shipment is inadvertently accepted, charges will initially be assessed on the basis		[1
ľ	of the class for the highest valuation provided. Upon proof of lower actual value, freight	j		l	
i	charges will be adjusted accordingly.	ì	i		•
@196090-A		ł		- 1	
	Actual value, etc.,Cancel; see item 196080.			- 1	
[] 196100-A	Actual value, etc., Cancel; see item 196080.		[
@196110-A	Actual value, etc.,Cancel; see item 196080.	l		l	
(1) 12·X	NOTECancel; see item 196081.	i	i	- 1	

SPECIFICATIONS FOR NUMBERED PACKAGES

Package 256

(Cancels 'Package 256' from page 679 of the classification.)
In singlewall corrugated fibreboard boxes meeting the requirements of Item 222, Sections 2 and 3 for boxes testing not less than 125 pounds. Of the maximum dimensions must not exceed 60 united inches, except that top and bottom flaps may come within five inches of meeting, and boxes must be firmly glued not less than 50% of area of contact. Gross weight not to exceed 25 pounds.

•	-	SOFFEMENT FORMS 100 G			
(item	ARTICLES	SCLASS!	ES !	мү
ł	[i]180050 A	Sweepings, Tallings of Refuse, NOI, etc.,Cancel; see item 195890.			
Į	FETTOMAK 1. A	INOTE— Cancel: see item 190892-			ii
)	E-3+000CO 4	NOTE—Cancel; see item 195892. NOTE—Cancel; see item 195891.			1 1
	181880- ★	Tape or Wire, video or video recording, see Note, item 181881, in boxes: Blank (not recorded), NOI	85	70	30
7	Sub 1 Sub 2	lander to the first of the angle		70	30
ł	Sub 3	Actual value not exceeding \$16.00 per pound, see Note, item 181882	100	70	"
Į	Sub 4		200	70 70	30 30
1	Sub 5	Actual value exceeding \$32.00 per pound, see Note, item 181882	300	10	"
Ì	Sub 6	Used, erased, having value only for recording, actual value of the pound, see Note, item 181883	70	37.5	36
١	A181681-B	two to the section of tane for electronically recording video smages, with or warrout sound back, or			li
1		on tape recorded with video whages, with or makes and hills of lading at time of shipment the actual			
([6] 10 100 E.V.	value per pound of the property or the value group embracing the actual value per pound of the property. If the shipper fails to so certify the actual value, shipment will not be accepted, the property. If the shipper fails to so certify the actual value, shipment will not be accepted.			
ı	'	Let use a la mant la lea dyschante annance de la la mainte de de la mante de de la mante de de la la la la la mante de la la la la la la la la la la la la la			1
N		of the class for the highest valuation provided. Upon proof of lower actual value, meight	1		1
7	(F) (0 (0 0 2)	charges will be adjusted accordingly. NOTE—Shipper must certify on shipping orders and bills of lading at time of shipment that the	İ		1 1
	6 181883	actual value per bound of the Oroperty does not exceed \$5.00. If the shipper rails to so			
ı		certify the actual value per pound, sub-t of the item will apply. TILE, Facing or Flooring: OR MOLDING, Facing, Baseboard or Cove, other than metal: subject to			[
		4 400000			
	8182460 A	Composition, NOI, see Notes, items 182462 and 182642, in barrels; boxes, see Note, item 182644; bundles, see Note, item 182464; or in crates; subject to Item 170 and having a			1
		l to a distribution of a mark of the control of the	70	35	36
4	Sub 1	tess than 35 35 or greater	60	35	36
	Sub 2 A 182462-A	factor and assessment the problem is inclusive of classic as defined in item 110 once that control			
		or expanded plastics. Provisions will not apply on products made of plastic film or sheeting when such products have a thickness greater than twice the thickness of the film or			1
ı		l -t			1
1	A182464-A	NOTE—In bundles, all edges protected by wooden strips not less than one inch thick, metal strapped.			} }
	44 182640-A	I make the hardest of the form whiter in hales harrels of crates; of in outes, see I		ĺ	
		Notes, items 182642, 182644 and 182646; subject to Item 170 and having a density in pounds per cubic foot of:			ا ۱
7	Sub 1	Less than 35	70 60	35 35	36 36
ı	Sub 2	LIGHT TO THE STANDARD AND AND AND THE STANDARD AND AND AND AND AND AND AND AND AND AN		l	
1	W 105045-V	power, or mops, not in excess of to percent of the neighborst			
İ	A 182614-A	assessed. NOTE—In boxes complying with the requirements of item 680 except that one side may have a			
1	Досот	MOIE—In boxes comprying with the requirements of the cut circle, other than a hole, not exceeding 7 inches in diameter. Each box must contain one sample tile placed directly behind the die cut circle for protection of contents.			1
	A 182846-A	NOTE—Also applies on tiles consisting of strips cut from rubber tires, surface buffed and fabric			
		backed.			
1	18687 0 -A	Tools, hand, forged, NOI, Yiz.: Adzes;			
ļ		ABars, claw or wrecking, or Crowbars;			
1		Bars, tamping or digging: Hammers, hand, with 4 pound or heavier head;			1
N	,	Hoss, grub, hazel or accomac;		ĺ	
7	ļ	Mattocks; Mauls;			{
J		Picks;			
		Sledges; Wedges;			i 1
1	i	Blacksmiths* Anvil Tools, viz.:			
		Chisels, counter-sink; Hardies; Cutters, cold or hot; Headers;			
- [Flatters; Punches;			[
-		Fullers; Swages; Hammers, set; Tongs;		j	
ı		Railway Track Maintenance Tools:			
1		CNsels, track; Punches, track tie;))
		Forks, rail; Yongs, tie; Wrenches, frack;			
N		Pullers, spike; Without handles, or with attached handles, in packages	60	37.5	38
	[[6] [A7755-Å	Tubs, hot, KD; or Hot Tub Systems, etc.,Cancel; see item 100160.			
-1	187757∙Å	NOTE—Cancel; see item 100161.]
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SPECIFICATIONS FOR NUMBERED PACKAGES

Package 2368

(Cancels 'Package 2368' from page 776 of the classification.)

Unit Container — Glass not exceeding 8 oz. having straight-sided (glass-to-glass) contact with adjacent containers.

Shipping Container—Shrink film-enclosed corrugated fibreboard tray.

Tray—Corrugated fibreboard of 150 pound test having a minimum flange height of not less than 1% inches.

Film—Heat shrinkable, polyethylene film of minimum 2-mit thickness, preferentially oriented machine and transverse direction. to effect a tightly shrunk package. Film must completely enclose tray and contents Bby securely heat sealing, or film may completely enclose the contents and be continuously sealed to outer tray sidewall (see Note).

United Inches - Not to exceed 32 inches (length, width and depth added).

Gross Weight-Not to exceed 26 pounds. GNote—When unitized on and secured to patiets by stretch or shrink film, commodities will be accepted for LTL shipment in Package 2368 modified so that the film enclosure may have centered end openings. End openings must not exceed one half the exposed height of the inner containers.

Package 2482

(Cancels Package 2482 from page 795 of the classification.)

SHIPPING CONTAINER:

Body- Two- or three-piece corrugated fibreboard die-cut shell, completely covering top. Sidewall face panels must be diecut 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 1.5-pound minimum density expanded polystyrene, securely glued to bottom flanges of body,

BArticle must rest on full-dimension pad of corrugated fibreboard folded to form a perimeter pad, securely glued to bottom flanges of body. Fibreboard must test not less than 275 pounds. Doors of article must be supported by pads of 1.5-pound minimum density expanded polystyrene glued to base.

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

@Package 2493

(Add 'Package 2193' to page 795 of the classification.)

SHIPPING CONTAINER: Stretch wrapped palletized unit load of tiered layers of cartons placed in a common bottom tray, with corrugated fibreboard corner posts and top cap.

Inner Container-Paperboard folding cartons.

Tier Sheets— Corrugated fibreboard tier sheets testing 150 pounds must separate layers of cartons.

Tray and Top Cap— Common trays of die-cut corrugated fibreboard of 150 pound test with minimum flange height of three

Corner Posts -- Full-height scored and folded L-shaped corner posts of corrugated fibreboard testing 150 pounds, positioned and held in place within flanges of top cap and bottom tray. Corner posts must have a minimum width of four inches in both directions.

Top Pad— Pad full dimension of top cap surface constructed of fibreboard cellular hoteycomb material of % inch thickness must be placed upon top cap.

Film—Stretch film of 0.9 mit thickness completely covering sides and extending sufficiently high to lock load to top cap and extending sufficiently downward to secure load to pallet.

Base- Wooden pallet of 4-way entry design.

GROSS WEIGHT: Not to exceed 600 pounds.

@ Package 2494

(Add 'Package 2494' to page 795 of the classification.)

SHIPPING CONTAINER: A strink or stretch wrapped palletized load of column-stacked corrugated trays, surrounded by corner posts and covered with a top cap.

Trays- Design style, 200-pound test corrugated fibreboard having a flange depth of not less than 1.5 inches. A corrugated libreboard sheet, stit-scored and folded must form two full-height opposite sides in lengthwise dimension, integral corner posts at ends and a vertical partition at center. Sheet forming sidewall, corner posts and center partition must be adhered to inside tray flanges.

Corner Posts—Full-height edge protectors must be placed on all four vertical corners of palletized load.

Top Cap— Corrugated fibreboard testing not less than 200 pounds having a flange depth of not less than three inches. Base— Wooden pallet or slip sheet of fibreboard or fibreboard and plastic.

Film-Plastic shrink or stretch film of sufficient strength or plies to maintain package integrity.

SPECIFICATIONS FOR NUMBERED PACKAGES

Package 22F

(Cancels 'Package 22F' from pages 807-808 of the classification.)

- (1) Finish of furniture must be entirely dry, and fragile projecting hardware, knobs or pulls must be removed or adequately protected. Fragile galleries must be removed or protected with pads of sufficient thickness to provide level top. Fitted drawers and doors must be restricted from excessive movement.
- (2) All finished surfaces must be protected by covering of nonabrasive material, except legs or pedestals which are 1½ inches or more away from container walls.
- (3) In container made of corrugated fibreboard testing not less than 275 pounds, containers must be of regular stotted or overlap top construction, and must have bottom flaps or flanges not less than 3 inches wide, except as provided in Paragraph (7)(d).
- (4) (a) Clearance of not less than % inch must be maintained for all finished surfaces by adequate forms of corrugated fibreboard.

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molded corrugated fibreboard weighing not less than 50 pounds per 1,000 square feet, having 22 to 24 flutes per foot, backed

with Kraft paper of not less than 50 pounds basis weight.

- (b) All articles having tops of plastic material flush with edges, or tops having edges of plastic material, must be protected with edge or corner forms extending not less than 75 percent of length, of each edge. Such forms must be not less than 5 inches in length and extend not less than 2 inches over tops and edges, positioned along edge at intervals not exceeding 9 inches, securely held in place.
- (c) L-shaped clearance forms, extending from bottom of container to at least top of article, must be placed in each corner of container, EXCEPT when no finished part other than top is within 1% inches of container, the L-shaped forms need not be used, but clearance forms must extend completely around perimeter of top.
- (d) Any top area exceeding 6 square feet or any other area exceeding 12 square feet between clearance forms must be reinforced through center of such area by additional clearance form.

(e) No detachable mirrors may be included unless mirror is packed in accordance with Paragraph (5)(d).

- (5) (a) Container may be constructed with back flaps or flanges not tess than 3 inches wide when used with a three-piece wood frame consisting of two uprights, extending from top to bottom of container, surmounted by horizontal piece, all pieces not tess than % inch x 2½ inches, securely attached to back of article.
- (b) Frame must extend not less than % inch above top and sides of article with flaps or flanges of container back attached to frame with coated nails, spaced not more than 15 inches apart or by wood or metal strips.

(c) Clearances on the front must be maintained by the forms and in the manner specified in Paragraph (4).

- (d) When detachable mirror is included in package, clips, rosettes or similar fastenings must be removed, and mirror must be suspended on wood frame constructed of not less than four members made of not less than % inch x 2% inch lumber, except dressing or toilet tables with mirror secured to inside of top or tid need not have mirror detached. There must be not less than 1 inch clearance for mirror glass. When the frame containing the mirror is of sufficient size to extend not less than % inch above top and beyond the sides of furniture, the frame may be substituted for the three-piece frame described in Paragraph (5)(a). All other clearances must be maintained as described in Paragraph (4).
- (6) (a) Article must rest on a four-piece frame made of not less than % inch x 2.5 inch fumber, diagonally braced, doubte-nailed or doubte-stapted BOR a full-dimension solid sheet of %-inch-thickness particleboard or waterboard.

(b) In addition to frame Gor platform, articles with pedestal legs must be suspended and other articles may be suspended on doublewall fibreboard forms testing not less than 275 pounds, or wood forms not less than % inch x 3.5 inches. Articles with legs detached must have bottom edges protected from direct contact with wood base frame by pads, padding or furniture glides.

(c) Frame Bor platform must fit into base of container and, when container has bottom flanges, such flanges must fold over frame Bor platform and be securely naited or stapled at each corner with two nails or staples and an additional nail every 15 inches or fraction thereof, or an additional staple every 8 inches or fraction thereof, of perimeter of base frame. Nails must be coated and have heads not fess than 3 inch diameter or nails with washers of not less than 3 inch diameter. Staples must be made of 36 inch steel wire with crown not less than 152 inch, and with 3 inch legs diverging into the wood. OR with crown not less than 1 inch and with 3 inch and with 3 inch and with 3 inch and stapled lengthwise to package. Staples must be made from 16-gauge galvanized flattened steel wire, gum-coated, with crown not less than 35 inch and with legs 1% inches diverging into the wood.

(7) (a) Articles in containers as specified in Paragraph (3) must rest on platform full inside dimensions of container made of doublewall fibreboard testing not less than 275 pounds, constructed of not less than two thicknesses of such board, corrugations of one thickness at right angles to that of the other thickness. Board must be scored and folded so that not less than four thicknesses of board parallel the long dimension of container full length, and legs or bottom of articles must rest on such four

thicknesses.

(b) In addition to fibreboard platform, articles with pedestal legs must be suspended, and other articles may be suspended, on doublewall fibreboard forms testing not less than 275 pounds, or wood forms not less than $\frac{1}{2}$ inches.

(c) When container has bottom flanges, such flanges must be glued over their entire area to corrugated platform. When container has inner and outer flaps, such flaps must be closed as specified in Paragraph (8) but need not be secured to corrugated platform;

OR

(d) When container has no flanges or flaps at bottom, articles must fit into tray constructed of not less than % inch x 2 inch fumber consisting of two pieces forming runners and four pieces on edge forming sides and ends. Container must be nailed or stapled through container walls into wood tray with nails spaced every 15 inches or fraction thereof or with staples every 8 inches or fraction thereof of perimeter of tray. In addition to tray, articles with pedestal legs must be suspended, and other articles may be suspended, on doublewall fibreboard forms testing not less than 275 pounds, or wood forms not less than % inch x 3% inches. Articles with legs detached must have bottom edges protected from direct contact with wood base frame by pads, padding or furniture glides. All nails used to fasten container to tray must be coated and have heads not less than % inch diameter or with washers of not less than % inch diameter; staples must be made of %s inch steel wire flattened to .070 x .050 inch, with crown not less than one inch and with ½s inch legs diverging into the wood.

(8) Containers must be closed in compliance with Item 222, Section 7. When nonreinforced paper sealing tape is used, such tape must be not less than 3 inches wide. Nonreinforced paper tape must not be used as the primary closure method when gross

weight exceeds 70 pounds.

TL Shipments

When shipped in straight truckloads or mixed truckloads of furniture, containers may test not less than 200 pounds. Such containers will not be accepted for reshipment in LTL service nor in mixed truckloads with articles other than furniture, and such containers testing not less than 200 pounds must be marked 'NOT ACCEPTABLE FOR LTL SHIPMENTS.'

ſ	•	SUPPLEMENT 7 EXPLANATION OF ABBREVIATIO		
		EXPLANATION OF ABBREAUATIO		A LIEU PHENON MANINO
	Abbre-		Abbre- viation	
	viation or		10	EVOLANATION
J	Refer-	EXPLANATION	Refer- ence	EXPLANATION
	enco Mark		Mark	
1			B	Eliminate from index to articles
١	DA MTSA	Any quantity American Society for Testing and Materials	0	Change in index to articles
١	Avdo.	Avoirdupois	(E)	Subject to expiration date shown in Item 535 Indicates water carrier operating under ICC jurisdiction
ı	8&SG BWG	Brown & Sharpe gauge Birmingham wire gauge	ŏ	Indicates railroad
ı	'C	degree Centigrade (Celsīus)	0	Carrier's participation canceled; no further applica-
ı	cm COD	centimeter, centimeters Collect on Delivery	⊗ .	Indicates freight forwarder
۱	Con'l.	Continued	Ø	Under postponement Under suspension or suspension supplement
ı	cu cu. ft.	cubic cubic feet	§ Ø	Indicates Tradename
ı	DOT	Department of Transportation	8	Contains only portion under suspension Except portions under suspension
'	d/b/a etc.	doing business as et cetera (and other things, or the rest; and so forth)	ě	Effective January 18, 1991, (Issued on one day's
	۴	degree Fahrenheit	1	notice under the following authority: On interstate traffic, 49 CFR 1312.39(b); on Georgia intrastate
	FMC	Federal Maritime Commission gram	1	traffic GPSC letter of July 14, 1962; on Missouri
I	g HMT	Hazardous Materials Tariff as defined in Item 540		intrastate traffic, MoPSC Authority 11.775; on New York intrastate traffic, NYDOT Order MV-2630; on
	юс	herein Interstate Commerce Commission	1	North Carolina intrastate traffic, Docket T-696; on I
'	incl.	inclusive		Ohio intrastate traffic, Permission No. T-4338; on Wisconsin intrastate traffic, PSC Wisc Approval MV-
ľ	KD	knocked down		4612-D).
	kg L	kilogram Eter	⊙	Indicates correction of printing error Except as noted. The carrier 'a'pha' codes listed
ŀ	LTL	Less than truckload. Does not apply to classes designated in MW column as AQ	@	herein represent only those carriers participating in
ŀ	m	meter		the National Motor Freight Classification. For a complete listing of all assigned alpha codes, see the
	m!	millitter		Directory of Standard Multi-Modal Carrier and Tariff
	ოთ ₩₩	millimeter Minimum weight factor, see Item 997		Agents Codes, ICC NMF 101, published by the
М	min. wt.			National Motor Freight Traffic Association, Inc., 2200 Mill Road, Alexandria, VA 22314.
П	NMFC NOI	National Motor Freight Classification Not more specifically described herein	S	See 'Notice of General Application on Interstate
1	o/a	operating as	l +	Shipments, appearing on page 3 of tariff. Effective June 1, 1990. Restores provisions inadver-
1	oz. osi	ounces pounds per square inch	'	tently omitted from tariff ICC NMF 100-Q. Issued on I
1	qt.	quart		one day's notice; 49 CFR Part 1312.4(e)(1)(ii) waived, ICC Special Tariff Authority No. 90-87.
ı	RSorL r.p.m.	Classed the same or lower revolutions per minute	. ‡	Effective December 12, 1990, Issued on one day's
1	Sec.	Section		notice; 49 CFR Part 1312.4(e)(1)(ii) waived, ICC Special Tariff Authority No. 91-16.
d	sq. sq.ft.	square square foot, square feet	I	Effective March 2, 1991.
' [sq. in.	square inch	II #	Effective March 30, 1991. Effective December 12, 1990.
	SU t/a	Set up trading as	##	Effective August 25, 1990.
j	TL	Truckload. Does not apply to classes designated in	1	Effective July 21, 1990. Issued in compliance with the California Public Utilities Commission's decision 90-
ļ	I/dibia	MW column as AQ trading and doing business as		05-055 in 01.89-04-015, dated May 22, 1990.
	U.S.	United States	2	Reissued from Supplement 2. Provisions became effective on June 30, 1990.
	U.S.S.G.	United States Standard Gauge namely	(2A)	Reissued from Supplement 2. Provisions became
	vol.	volume	1	effective on June 1, 1990. Reissued from Supplement 3. Provisions became
	¥\$.	versus and	3	effective on August 4, 1990.
ļ	•	degree	[32]	Reissued from Supplement 3. Provisions became effective on July 6, 1990.
	Ģ O	Indicates percent Indicates commodity or commodities may be subject	(38)	Reissued from Supplement 3. Provisions became
	•	to special federal regulations concerning the ship-		effective on July 21, 1990. Reissued from Supplement 3. Provisions became
ĺ		ping of hazardous materials. See Item 540 herein. Indicates reduction	(30)	effective on December 12, 1990.
ļ	•	Indicates increase	(30)	Reissued from Supplement 3. Provisions became effective on August 25, 1990.
	Ā	Indicates change in wording which results in neither	0	Reissued from Supplement 4. Provisions became
	Ø	increases nor reductions Indicates change in packaging		effective on September 29, 1990. Reissued from Supplement 4. Provisions became
	Ā	Matter in this item is brought forward without change in application from item being canceled	CIA	effective on August 31, 1990.
	*	Indicates new item	(45)	Reissued from Supplement 4. Provisions became
J	٧	Indicates mixed articles entry in Index to Articles	i	effective on December 12, 1990.
ł	<u> </u>	Addition to index to articles	<u> </u>	s see Page 36 herein and above.

	EXPLANATION OF ABBREVIATIONS AND REFERENCE MARKS									
Abbre- viation or Refer- ence Mark	EXPLANATION	Abbreviation or Reference Mark	EXPLANATION							
(EL)	Reissued from Supplement 6. Provisions became effective on January 14, 1991. Reissued from Supplement 6. Provisions became effective on December 9, 1990.	(55)	Reissued from Supplement 6. Provisions became effective on December 12, 1990.							

EXHIBIT B

(Consists of 7 pages)

APPENDIX TO SUPPLEMENT 7 TO NMF 100-Q

SUMMARY OF CHANGES

M

NATIONAL MOTOR FREIGHT CLASSIFICATION

NMF 100-Q

AS SET FORTH

IN SUPPLEMENT 7

(Exhibit A Hereof)

APPENDIX TO SUPPLEMENT 7 TO NMF 100-Q

ISSUED: January 16, 1991

EFFECTIVE: February 16, 1991

A numeric 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.

535	45970	61552	93053	153760
10790	46050	61553	93055	156600
10794	49390	*62030	93057	157320
*12530	49990	*62031	*93490	157342
15070	49992	62120	*94353	157346
15080	49993	62121	* 95935	182460
15100	49994	69100	*95940	182640
15120	49395	69101	100080	186870
15140	55160	79024	101760	187900
15160	55170	79028	116330	187920
15180	55180	79550	116334	187940
*15190	55190	79551	123640	*187950
19360	56740.	* 79553	123642	PACKAGES
39120	57880	*79554	123644	256
*39515	60535	*84325	123646	2368
*39516	*60538	* 84326	*123665	2482
42315	60540	85000	*123666	*2493
42330	60541	91890	149265	*2494
43565	60542	93050	*149269	22F

Item (Rule) 535, Expiration Dates, is being amended to show an expiration date of February 16, 1993, for the provisions of items 84325 and 84326, and an expiration date of September 1, 1991, for a portion of the provisions of Package 2482.

These expiration dates are the result of action taken on Subjects 3 and 23 of Docket 908.

Items 10790, Cabs, seat, 19360, Seat Cabs or Sleeping Cabs, and 116330, Cabs, Seat, NOI, are cancelled with reference to new item 39515, naming "Cabs, seat, NOI; Cabs, seat or sleeping, separate or combined, motor truck; or Guards, operator, canopy type," in the interest of tariff clarification and simplification. The assigned full-scale density provisions are reflective of the transportation characteristics of these products, including a density range from 0.9 to 21.82 pcf. They are generally shipped in crates, and some units may be excessively large or heavy, requiring special attention in handling and stowing. Seat cabs, sleeping cabs or operator guards range in value from \$1.35 to \$5.87 per pound, and there is no indication of a claims problem. The Notes, items 10794 and 116334, are cancelled and relisted as new item 39516.

These changes are the result of action taken on Subject 4 of Docket 908.

Item 12530 - See justification for item 39120.

Items 15070, 15080, 15100, 15120, 15140, 15160 and 15180 are cancelled with reference to new item 15190, naming "Ashes, NOI; or Ashes or Cinders, coal," with class 50 LTL, 35 TL and 40 MW.

Items 49990, 49992, 49993 and 49994 are cancelled with reference to item 49995; concurrently, the description of item 49995 is amended to read "Coke, NOI, including Breeze, Creosote, Dust, Pitch or Tar," with no change in the applicable classes.

Items 55160, 55170 and 55180 are cancelled with reference to new item 55190, naming "Curtain Poles or Rods," with two subprovisions: Sub 1, "Metal or metal covered; or wooden, finished or stucco covered; with or without fixtures," at class 70 LTL, 45 TL and 30 MW; Sub 2, "Wooden, NOI, in the rough or in the white," at class 60 LTL, 35 TL and 36 MW.

Items 187900, 187920 and 187940 are cancelled with reference to new item 187950, naming "Turpentine, NOI, including Pinene or Wood Turpentine," at class 55 LTL, 35 TL

and 40 MW.

These changes are the result of action taken on Docket 908, Subject 5.

Item 19360 - See justification for item 10790.

The provisions of item 39120, "Butadiene," are cancelled and the Sub 1 provisions reestablished under the Chemicals generic heading as item 43565. Furthermore, the Sub 2 provisions of item 39120, which apply on tank truck shipments of butadiene, are cancelled as obsolete.

Item 46050, "Silica Gel or Silica Gel Catalyst," is amended to include the term

"Desiccants."

Item 49390, "Dry Goods, NOI," is amended to the so-called "viz." format and specifically names towels, NOI, sheets, NOI, washcloths, NOI, pillowcases, NOI and curtains and draperies, NOI.

Item 57880, "Goggles, eye protection," is amended to name "Safety Glasses."
Item 60540, "Aerials or Antennas, television receiving, other than parabolic,"
is cancelled with reference to item 60535. Concurrently, item 60535 is amended to
name "Aerials or Antennas, or Parts thereof, viz.: Aerials or Antennas, television
receiving, other than parabolic; Aerials or Antennas, television receiving,
directional, parabolic; Powls, Reflectors or Screens, directional or parabolic
antenna, or Sections thereof; Enclosures, Housings or Domes, directional or parabolic
antenna." There is no change in classes. Also, Note, item 60541, is cancelled as
having no further application; Note, item 60542, is cancelled with reference to item
60537; and new Note, item 60538, is established to specify packaging requirements.

Item 61552, "Detectors, fire, heat or smoke," is amended to include the phrase "Smoke Alarms." In addition, the Note, item 61553, which contains the "inadvertence clause" subject to item 61552, is amended to clearly indicate how shipments will be classified when they are inadvertently accepted without a shipper-provided

certification of value.

Item 62120, "Generators or Motors, or Parts thereof," is amended to name "Alternators." In addition, the Note, item 62121, which contains the "inadvertence clause" subject to item 62120, is amended to clearly indicate how shipments will be classified when they are inadvertently accepted without a shipper-provided certification of value.

Item 91890, "Gypsum Board, viz.: Gypsum Backing Board, Gypsum Formboard, Gypsum Lath, Gypsum Sheathing, Gypsum Wallboard," is amended to name "Sheetrock" (which, as

a recognized trade name, will carry the symbol (T)) and "Dry Wall."

Item 93050, "Assemblies, bolt, nut or screw, or Clips, Fasteners or Mounts," is cancelled, and the provisions reestablished under new item 93490 as "Bolts, Nuts or Screws, steel, mounted on steel clips, fasteners or mounts; or Clips, Fasteners or Mounts, steel, for holding and fastening bolts, nuts, nails, prongs or screws," with no change in classes.

Item 93053, "Assemblies, concrete anchor, iron or steel," is cancelled, and the provisions reestablished under new item 94353 as "Concrete Anchors, iron or steel,"

with no change in classes.

Item 93055, "Assemblies, nail or prong," is cancelled, and the provisions reestablished under new item 95940 as "Nails or Prongs, metal," with no change in classes.

Item 93057, "Assemblies, nail," is cancelled and the provisions reestablished under new item 95935 as "Nails, steel, with plastic shield," with no change in classes.

Item 100080, "Horns or Signals, sound warning, NOI," is cancelled and new item 12530 established to name "Alarms, Horns or Signals, sound warning, NOI," with no

change in classes.

Item 101760, "Ink, printing, NOI, or Ink Materials, NOI," is amended to read "Ink and Related Materials, viz.: Bases, color, ink; Compounds, ink reducing, thickening or thinning; Driers, ink; Extenders, ink; Ink, brush or stencil marking; Ink, printing, NOI; Plasticizers, ink; Solvents, ink; Varnishes, ink," with no change in classes.

Item 149265 is amended by the addition of a clarifying note, new item 149269, stating that polyethylene, polypropylene and polystyrene in sheet form having a density of less than 1 pcf are classified under the provisions of item 157463.

Item 153760, "Pads, Tablets or Blank Books, ruled or not ruled," is amended to

name "Composition or Spiral Notebooks."

Item 156600, "Plastic or Rubber Articles, other than expanded, NOI," is amended to name "Filmstrip or Audio or Video Cassette Storage Albums," and "Caps, Covers, Discs, Ends, Bands, Rings or Tops, NOI, for bottles, cans, cups, collapsible tubes, glasses, jars or jugs." These commodities were originally named in other items which were previously cancelled with reference to item 156600.

The provisions for pads or padding and cushions or pillows are cancelled from item 157320, Plastic or Rubber Articles, expanded, with reference to item 149265, Pads, Padding, Cushions or Pillows, with identical full-scale density provisions.

The Note, item 157346, which specifically restricts polypropylene, polyethylene and polystyrene in sheet form and having a density of less than one pcf from applying under the provisions of item 157320, is amended to specify that these commodities are classified under the provisions of item 157463.

Item 186870, which names a variety of forged hand tools, is amended to read,

"Bars, claw, or wrecking, or crowbars."

All of these changes are meant to improve the usability of the Classification, and as such are in keeping with NCC policies and directives with respect to tariff simplification, clarification and uniformity.

These changes are the result of action taken on Subject 7 of Docket 908.

Items 39515 and 39516 - See justification for item 10790.

Item 42315, Cereals, NOI and item 42330, Cereals, Bran, etc., have been amended

to reference new Package 2493.

Concurrently, Package 2493, describing a stretch wrapped, palletized unit load of cartons is established. Package 2493 has been successfully tested in the field under the provisions of Test Shipment Permit T-904-7, with no reports of damage. This change is the result of action taken on Docket 908, Subject 20.

Item 43565 - See justification for item 39120.

Item 45970, Sub 1, proprietary anti-freeze or engine coolant preparations, is amended to reference Package 2494. Concurrently, Package 2494 is established in the Classification, describing a shrink or stretch wrapped palletized load of column stacked corrugated trays, surrounded by corner posts and covered with a top cap. Package 2494 has moved under the provisions of Test Shipment Permit T-8910-24 since October, 1989. Since that time, of 74 shipments containing 396 palletized units, there have been only two reports of damage.

These changes are the result of action taken on Docket 908, Subject 24.

Items 46050 and 49390 - See justification for item 39120.

Items 49990, 49992, 49993, 49994, 49995, 55160, 55170, 55180 and 55190 - See justification for item 15070.

Item 56740, naming "Droppers, medicine (Eye Droppers), or Medicine Droppers and Bottle Caps combined," is amended by adding one subprovision for those having plastic tubes at class 175 LTL, 125 TL and 10 MW, and one subprovision for those having glass tubes at class 70 LTL, 40 TL and 36 MW. Information of record indicated a density range from 4.03 to 7.10 pcf, with an average density of 5.60 for medicine droppers with plastic tubes, and a density range from 19.20 to 27.93 pcf, with an average density of 23.94 pcf for medicine droppers with glass tubes. No unusual handling, stowing or liability characteristics were indicated.

This charge is a result of action taken on Subject 1 of Docket 908.

Items 57880, 60535, 60538, 60540, 60541, 60542, 61552 and 61553 - See justification for item 39120.

New item 62030, naming "Foot Baths, Foot Spas or Foot Tubs, portable; with vibratory, whirlpool or other water-agitating apparatus, with or without heating apparatus, in boxes," under the ELECTRICAL EQUIRMENT GROUP, is added to the Classification. The approved classes are 200 LTL, 125 TL, with a minimum weight of 10,000 pounds. Concurrently, an attendant Note, item 62031, is established to specify application of the new provisions on commodities which can operate without water.

The classes in the new item are reflective of the following transportation characteristics. These commodities are shipped in boxes which have a density ranging from 2.75 to 5.52 pcl, with an average density of 4.08 pcf. Value, as a measure of liability assumed, ranges from \$3.00 to \$6.68 per pound with an average value of \$4.18 per pound. There are no unusual handling or stowability characteristics associated with these products.

This is a result of action taken on Docket 908, Subject 6.

Items 62120 and 62121 - See justification for item 39120.

Item 69100, having application on "Filters, NOI," is amended to establish full-scale density provisions, in lieu of classes of LTL 100, TL 55 and KW 24.

Facts of record regarding commodities moving under the provisions of item 69100 revealed densities ranging from .95 to over 30.0 pcf. These densities were found to be evenly distributed throughout the range, causing the Committee to approve full-scale density provisions. Such action has taken place in the past under similar circumstances.

Also, new Note, item 69101, which details the "bumping" provision, is established.

The amended provisions are the result of Subject 11, Docket 908.

Item 79024, furniture blankets or pads, is amended by adding new paragraph 31 which provides for a furniture blanket or pad consisting of a flat sleeve of 30 pound Kraft paper and a non-woven synthetic sheet. This paper alternative to the already specified plastic blankets or pads, is environmentally superior, since paper disintegrates more readily than plastic. Further, paper blankets or pads offer better tear resistance than the products already named. Additionally, Note, item 79028 is amended to reference item 79024, paragraph 31. This change is in the interest of tariff clarification.

These changes are the result of action taken on Docket 908, Subject 18.

Item 79550, naming "Mattresses and Upholstered Box Springs," is amended to also specifically name "Waterbeds." A new Note, item 79554 is also added specifying that the term "Waterbed," "Applies only on waterbeds consisting of a mattress (foam,

cellular, expanded or sponge plastic or rubber pad, integral water cylinders or bladder, and plastic liner; with fabric covering) with or without a pedestal or platform." The redundant packaging provisions are also eliminated in the interest of tariff clarification. In addition, the Note, item 79551 is cancelled with reference to new Note, item 79553, providing exceptions to the packaging requirements. Concurrently, two new subprovisions are established to provide classes based on density. Sub 1 will provide for those products exhibiting a density in pounds per cubic foot of "Less than 4," at class 250 AQ, while Sub 2 will provide for those having a density in pounds per cubic foot of "4 or greater," at class 200 AQ.

Mattresses, Box Springs and Waterbeds having a density of less than 4 pcf were found to exhibit densities ranging from 1.58 to 3.98 pcf, with an average density of 2.88 pcf. Those products which exhibit a density of 4 pcf or greater ranged from 4 to 10 pcf, with an average density of 5.50 pcf. Their handling and stowing characteristics were found to be less than favorable due to their light and bulky nature. The liability characteristics were not shown to be a problem, although these products are somewhat susceptible to puncture damage and claims resulting from the product becoming soiled during transit.

These changes result from action taken on Subject 14 of Docket 908.

New item 84325 is being established to provide specifically for "Games or Toys, NOI, wooden or wood and steel combined, other than rocking horses or shooflies, having a density of 30 pounds or greater per cubic foot" at class 65 LTL, 35 TL at 40 minimum weight in recognition of an average density of 34.40 pounds per cubic foot and the relatively low value for these articles exhibiting densities of 30 pounds or greater per cubic foot.

In addition, new Note, item 84326, is being established to provide information to the tariff user as to how shipments will be classed when the shipper fails to

declare the density.

Finally, item 85000, which provides an alternating TL class/minimum weight scale for several items in the Games or Toys Group, is being amended to exclude new item 84325 from its provisions. An expiration date of February 16, 1993 is added to the involved items.

Changes result from handling accorded Subject 3 of Docket 908.

Items 91890, 93050, 93053, 93055, 93057, 93490, 94353, 95935, 95940, 100080 and 101760 - See justification for item 39120.

Items 116330 and 116334 - See justification for item 10790.

Item 123640 covering "Cooling or Freezing Machines or Gas or Liquid Compressors, old, used, etc." is being amended to remove the reference to used "Gas or Liquid Compressors" in conjunction with the addition of a new entry explained below. The attendant notes, items 123642 and 123644 are amended in the interest of tariff clarification and Note, item 123646, is cancelled as having no further application.

Concurrently, New item 123665 is being added to specifically provide for old, used gas or liquid refrigeration compressors having an actual value not exceeding \$1.50 per pound. Classes 70 LTL, 40 TL at 36 minimum weight are being assigned when density is less than 30 pounds per cubic foot and 60 LTL, 35 TL at 40 minimum weight when density is 30 pounds or greater per cubic foot. Density of all products ranges from 19.95 to 74.12 pounds per cubic foot.

Note, item 123666, is being added to provide clear direction to the tariff user as to the provisions which will apply in the event of inadvertently accepted shipments without a shipper-provided declaration of either density or value.

Changes result from handling accorded Subject 10 of Docket 908.

Items 149265, 149269 and 153760 - See justification for item 39120.

Item 156600, applying on "Plastic or Rubber Articles, other than expanded, viz.: Articles, NOI; Boot or Shoe Forms or Trees, other than display forms or trees; Garbage or Refuse Cans; Pipe Fittings," with classes based on density, is being amended by specifically naming "Liners, swimming pool, plastic film or sheeting."

Swimming pool liners made of plastic film or sheeting are presently classified in item 156600. There is an interpretation problem, however, with some shippers reportedly misclassifying these liners per item 156830, naming "Plastic Film or Sheeting, other than cellulose." (The involved liners are more than just plastic film or sheeting, as they consist of sheets which have been sealed together and formed to shape. Hence, item 156830 is not considered applicable.)

Specifically naming these liners in item 156600 will clarify to tariff users

that that item applies.

This change is the result of action taken on Docket 908, Subject 15. Also, see justification for item 39120.

Items 157320, 157342 and 157346 - See justification for item 39120.

Item 182460, "Tile, Facing or Flooring; or Molding, Facing, Baseboard or Cove, other than metal: Composition, NOI," and item 182640, "Tile, Facing or Flooring; or Molding, Facing, Baseboard or Cove, other than metal: Rubber Composition, other than foam rubber," are amended to provide two subprovisions with classes based on density. The subprovisions for both items are identical, with Sub 1 providing for those products exhibiting a density in pounds per cubic foot of "Less than 35," at class 70 LTL, 35 TL and 36 MW. Sub 2 provides for those products with a density in pounds per cubic foot of "35 or greater," at class 60 LTL, 35 TL and 36 MW.

This results in no changes to the applicable classes for those products having a density of less than 35 pcf and a reduction for those products having a density of 35

pcf or greater.

These changes are the result of action taken on Docket 908, Subject 16,

Item 186870 - See justification for item 39120.

Items 187900, 187920, 187940 and 187950 - See justification for item 15070.

Package 256, which is approved for the shipment of electric incandescent lamps (light bulbs) per items 109550 and 109600, is amended by increasing the distance between the flaps on the top and the bottom of the box from 3/4 to 5 inches; by adding a specification that the box must be firmly glued in not less than 50 percent of the area of contact; and by restricting the allowable gross weight to not exceed 25 pounds. These changes are reflective of common industry practice. Additionally, this method reduces the cost of producing the package, as less fibreboard is used. These changes are the result of action taken on Docket 908, Subject 26.

Package 2368, which is authorized for the shipment of baby food, is amended to allow the individual packages to have end openings not exceeding 1/2 of the exposed height of the inner containers when the package is unitized on and secured to pallets by stretch or shrink film. The Package is also amended to allow the shrink film to only cover the contents of the tray provided that the film is adhered to the tray sidewalls. This type of packaging method has been the subject of strenuous laboratory tests and has moved successfully under test shipment permit, with no reports of damage.

These changes are the result of action taken on Subject 25 of Docket 908.

Package 2482, authorized for the shipment of refrigerators, has been amended to provide the option of a fibreboard base in lieu of the already specified polystyrene base. Laboratory tests indicate that a base constructed of fibreboard offers better protection than a base made of polystyrene.

Concurrently, an expiration date of September 1, 1991 has been added to the provisions allowing a polystyrene base, at which time the base must be constructed of fibreboard.

These changes are the result of action taken on Docket 908, Subject 23.

Package 2493 - See justification for item 42315.

Package 2494 - See justification for item 45970.

Package 22F, authorized for the shipment of a variety of furniture, is amended to provide the option for furniture to rest on a particleboard or waferboard platform as an alternative to the four-piece frame presently specified in the Package. This change will provide greater protection to the furniture when it is being handled by a forklift since the bottom of the article will not be exposed.

This change is the result of action taken on Subject 22 of Docket 908.

Respectfully submitted,

NATIONAL MOTOR FREIGHT TRAFFIC ASSOCIATION, INC.

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Martin E. Foley, Issuing Officer National Motor Freight Classification