

Resolution No. STD- 1157

TRANSPORTATION DIVISION
TARIFF & LICENSE BRANCH
Tariff Section

Before the Public Utilities Commission
of the State of California

RESOLUTION ORDERING DISPOSITION OF
SPECIAL TARIFF DOCKET REQUESTS

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

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

Request and
Order No.

Request Filed By:

STD 9985

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

Resolution No. STD- 1157
(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.

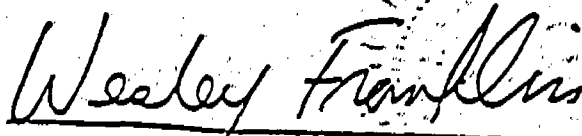
Request Filed By:

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 27th day of September, 1989, the following Commissioners voting favorably thereon.

G. MITCHELL WELK
President
STANLEY W. HULETT
JOHN B. OHANIAN
PATRICIA M. BEKERT
Commissioners


WESLEY FRANKLIN
Acting Executive Director

Order No. STD- 9985

Before the Public Utilities Commission of the State of California

Request filed by:

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

} Special Tariff Docket
Request Numbered Same as
Order Number Above.

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

NONE

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

"Authorized by Cal. P.U.C. Order No. STD-9985"

This order issued September 27, 1989 by the Public Utilities Commission of the State of California by the adoption of the resolution of which this order is a part.

Wesley Franklin

WESLEY FRANKLIN
Acting Executive Director

**CALIFORNIA
TRUCKING
ASSOCIATION**

24301 Southland Drive, Suite 309
Hayward, California 94545

August 30, 1989

Executive Director
California Public Utilities Commission
State Building
505 Van Ness Avenue
San Francisco, CA 94102

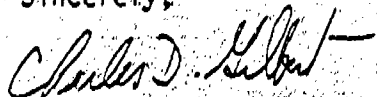
Dear Sir:

Attached for filing is the original and three copies of our Special Tariff Docket request for the adoption of Supplement 4 to the Governing Classification (NMF 100-P).

Copies have been served upon all parties on the attached listing and will be furnished to any other interested party as may be directed by the Commission.

An extra copy of this filing is attached to be stamped with date of filing and document number for return to this office.

Sincerely,



Charles D. Gilbert, Manager
Regulatory Activities

CDG:mv

attachments

cc: Bill Schulte (w/encl.)



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(213) 868-0454

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(916) 373-3500

HAYWARD, CALIFORNIA 94545
24301 SOUTHLAND DRIVE, SUITE 602
(415) 783-3870

INTERESTED PARTIES

ASSOCIATED TRAFFIC SERVICES

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Covina, CA 91724

WIGLE AND LARIMORE

50 First St., Suite 520
San Francisco, CA 94105

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Sacramento, CA 95814

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Sacramento, CA 95805

CANNERS LEAGUE OF CALIFORNIA

1112 I Street, Suite 100
Sacramento, CA 95814

CHAMBER OF COMMERCE OF LOS ANGELES

Transportation Department
404 South Bixel Street
Los Angeles, CA 90007

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12631 E. Imperial Highway, Suite 106-F
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HIGHWAY CARRIERS ASSOCIATION

6279 E. Stauson, Suite 101
Commerce, CA 90040

WESTERN MOTOR TARIFF BUREAU

P. O. Box 1907
South Gate, CA 90280

WESTERN TRAFFIC CONFERENCE, INC.

c/o Ray E. Shull - Sec/Treas
9440 Sideview Drive
Downey, CA 92040

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

SPECIAL TARIFF DOCKET REQUEST FOR
THE ADOPTION OF SUPPLEMENT 4
THE GOVERNING CLASSIFICATION NMF 100-P

SPECIAL TARIFF DOCKET NO. 9985

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

I

Respectfully shows:

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

II

An order is requested for the adoption of Supplement 4 to the National Motor Freight Classification NMF 100-P and to make such provisions applicable to the tariffs of highway common carriers and express corporations, which participate in and are listed in its Classification under authority of power of attorney. It is further requested that such authorization be concurrent with the national effective date of September 30, 1989 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 September 30, 1989 unless otherwise provided therein, for application to tariffs covering areas other than California. The purpose of this filing is to obtain the authority necessary to make such provisions applicable to tariffs subject to jurisdiction of the California Public Utilities Commission and to promote the national uniformity and standardization in billing and collection practices found appropriate and desirable in the Commission's Decision 74310.

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

Exhibit A - Copy of Supplement 4 to National Motor
Freight Classification NMF 100-P
Cal PUC 28

Exhibit B - Summary of changes

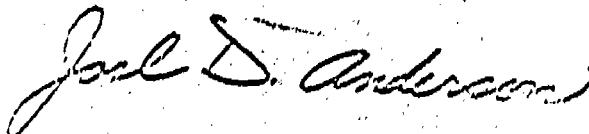
Certain changes in rates, ratings rules, regulations or charges will result from the adoption of Supplement 4. A summary of such changes, including an explanation of the reasons for the proposed changes, is set forth in Exhibit B.

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

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

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

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



JOEL D. ANDERSON, Vice President

Dated at 1251 Beacon Boulevard, West Sacramento, California 95691 this 30th day of August 1989.

EXHIBIT A

(Consists of 38 pages)

SUPPLEMENT 4

TO

NATIONAL MOTOR FREIGHT CLASSIFICATION

NMF 100-P

SUPPLEMENT 4

**TO
NMF 100-P**

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

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

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

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

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

PSCBC 27
SDPUC 26
TPSC 27
RCT 27
PSCU 28
MF-VCC 27
WN T 26
MF-PSC-W Va 27
Wyo PSC 26

(Cancels Supplement 1)
(Supplements 3 and 4 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 AUGUST 30, 1989

EFFECTIVE SEPTEMBER 30, 1989
(Except as otherwise provided herein)

ISSUED BY

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

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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 — \$49.55).

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

SUBJECT	PAGE
Participating interstate carriers (see reference mark ⊕)	3, 4
Participating intrastate carriers (see reference mark ⊕)	4-10
Item 79460-A (see reference mark ‡)	27
Item 79461 (see reference mark ‡)	27

PLAN OF CONTENTS

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

SUBJECT	PAGE
Title page	1
List of effective dates in this supplement	2
Plan of Contents	2
Departure from terms of State Regulations (Intrastate)	2
Individual State Applications (Intrastate)	2
Participating interstate carriers	3, 4
Participating intrastate carriers	4-10
Cumulative list of items and numbered packages in supplements	10, 11
Index to articles in supplements	11-14
Rules	15-20
Classification of articles	20-33
Specifications for numbered packages	33-37
Explanation of abbreviations and reference marks	38

AUTHORITIES FOR DEPARTURE FROM TERMS OF STATE COMMISSIONS' REGULATIONS

- (Issued under special permission of the Iowa Department of Transportation, File L-3566, dated June 25, 1962.)
- (Issued under special permission of the Maine Public Utilities Commission, XT-252, of July 5, 1961.)
- (Issued under special permission of the Michigan Public Service Commission, MV 960, as amended June 13, 1961.)
- (Issued on one day's notice under Missouri Division of Transportation Authority 11,775 of June 16, 1961.)
- (Issued under special authority 2013 of the Public Service Commission of Nevada of August 17, 1961.)
- (Issued under authority of Rule 5(e), New York State Department of Transportation, Circular 106.)
- (Issued under special permission of the Public Utilities Commission of Ohio T-4106 of June 15, 1961.)
- (Effective on less than statutory notice by Pennsylvania Public Utility Commission Special Permission 25775 of June 20, 1961.)
- (Issued under special permission of the South Dakota Public Utilities Commission, Authority 625.)
- (Issued under special permission of the Public Service Commission of Wisconsin, MV-4556 of June 15, 1961.)

CALIFORNIA INTRASTATE ONLY

Supplements 3 and 4 contain all changes.

The provisions of	NMF 100-P, Cal PUC 28, were authorized by Cal PUC Order No.	Order issued
Reissue NMF 100-P	9977	April 26, 1969
Supplement 1 to NMF 100-P	9979	April 26, 1969
Supplement 2 to NMF 100-P	9982	June 21, 1969
Supplement 3 to NMF 100-P	9984	August 3, 1969
Supplement 4 to NMF 100-P		

PARTICIPATING INTERSTATE CARRIERS

Refer to pages 5 to 30, inclusive, of classification and as heretofore amended, and add (except as noted) the following carriers as participants to this classification under authority of powers of attorney issued to National Motor Freight Traffic Association, Inc., Agent. The participation of each motor carrier named herein is limited, on interstate and foreign commerce, to provisions of this classification applying on the articles and commodities the carrier is authorized to transport.

Carrier "Alpha" Code	CARRIER	Certificate or Docket No. MC
1ABFL	A & B FREIGHT LINE, INC., Rockford, IL	120364
1AFML	A & F MOTOR LINE, Don A. Simmons, d/b/a, Ashdown, AR	107348
1ANPT	A & P TRANS., INC., Marlboro, MA	120913
1AARM	A & R MOTOR SERVICE, INC., Cicero, IL	120313
1ABCC	A B C CARTAGE, Gail R. Kaldenberg, d/b/a, Des Moines, IA	129802
1ALHL	A-LINE, LTD., Philadelphia, PA	164207
1APAC	A-P-A TRANSPORT CORP., North Bergen, NJ	25399
1AMTN	A. M. TRANSFER & CRANE SERVICE, INC., Sebring, FL	121594
1AKNN	A. M. TRUCKING, INC., Cincinnati, OH	183658
1AAAC	A.A.A. TRUCKING CORPORATION, Trenton, NJ	3753
1AEFS	A.E.F.-SELOVER TRANSPORTATION, INC., South River, NJ	37303
1AMSK	A.M. & S. TRANSPORTATION CO., Gabriel B. Avila and Mateus E. Morias, d/b/a, Oakland, CA	162157
1AMAP	A.M.A. TRANSPORTATION CO., INC., Billerica, MA	162524
1AACT	AAA COOPER TRANSPORTATION, Dothan, AL	55889
1AAACK	AAC TRANSPORT, INC., Secaucus, NJ	172449
1ABES	ABC EXPRESS, INC., Lebanon, TN	152266
1ABNE	ABERDEEN EXPRESS, INC., Aberdeen, OH	185739
1ABER	ABERNETHY TRANSFER & STORAGE COMPANY, INC., Hickory, NC	66988
1ABFC	ABF CARTAGE, INC., Fort Smith, AR	176726
1ABFS	ABF FREIGHT SYSTEM, INC., Fort Smith, AR	29910
1ABLR	ABLER TRANSFER, INC., Norfolk, NE	58973
1ACEA	ACADIA EXPRESS COMPANY, INC., Southwest Harbor, ME	28806
1ACCE	ACME CARRIERS, INC., South Kearny, NJ	115273
1ACMD	ACME DELIVERY SERVICE, INC., Denver, CO	121608
1ACDR	ACME DRAYAGE, Emeryville, CA	121724
1AICF	ACME INTER-CITY FREIGHT LINES, Seattle, WA	42092
1AMFS	ACME MOTOR FREIGHT SERVICE, INC., Chicago, IL	85482
1ACMK	ACME TRUCKING, INC., Newark, OH	141094
1ACXS	ACTION EXPRESS, INC., Boise, ID	121044
1AFGS	ACTRAN FREIGHT SYSTEM, INC., Chicago, IL	⊗
1AFTL	ADA-FARGO TRUCK LINE, Kenneth Sargent, d/b/a, Ada, MN	3246
1ADLF	ADL TRANSPORTATION, Forest Park, GA	Pending
1AMMF	ADMIRAL-MERCHANTS MOTOR FREIGHT, INC., Minneapolis, MN	76266
1ADTC	ADVANCE TRANSPORTATION COMPANY, Milwaukee, WI	18121
1ASDS	AERO SPECIAL DELIVERY SERVICE, INC., San Francisco, CA	58486
1AERO	AERO TRUCKING, INC., Dover, DE	60014
1AETN	AETNA FREIGHT LINES, INCORPORATED, THE, Warren, OH	72243
1AGPG	AG PROCESSING, INC., Sheldon, IA	203289
1AGMO	AGEE MOTOR FREIGHT, INC., Aurora, IL	202660
1AGCE	AGRICULTURAL CARRIERS, INC., Wichita, KS	153560
1AKNS	AIKINS, BOB, LINES, INC., Lawrenceburg, IN	29763
1AIIC	AIM INDUSTRIES, INC., Jersey City, NJ	134086
1ACGL	AIR CARGO DELIVERY, INC., Spokane, WA	174201
1AIFR	AIR FREIGHT, INC., Mills, WY	144759
1ALDT	AIR LAND TRANSPORT, INC., Anchorage, AK	119402
1AIRB	AIRBORNE FREIGHT CORPORATION, Seattle, WA	123343
1APXR	AIRPORT EXPRESS, INCORPORATED, South San Francisco, CA	121392
1ALAF	ALABAMA FREIGHT, INC., Birmingham, AL	99161
1ATEN	ALABAMA-TENNESSEE EXPRESS, INC., Chattanooga, TN	136678
1ALAE	ALAMO EXPRESS, INC., San Antonio, TX	107727
1ALAN	ALAN MOTOR LINES, INC., Rahway, NJ	59340
1AKCS	ALASKA COAST TRANSPORT, INC., Seattle, WA	164016
1AKDT	ALASKA DIRECT TRANSPORT, INC., St. Paul, MN	210373
1ALWE	ALASKA WEST EXPRESS, INC., Anchorage, AK	118445
1ABIE	ALBANY-BINGHAMTON EXPRESS, INC., Chenango Bridge, NY	165827
1APEC	ALBUQUERQUE PHOENIX EXPRESS, INC., Albuquerque, NM	110284
1ALXT	ALEXANDER TRUCK LINE, INC., Lyons, KS	58992
1AFXI	ALL FREIGHT XPRESS, INC., Buffalo, NY	170429
1AWTH	ALL WAYS TRUCKING, INC., Denver, CO	178676
1ALWS	ALL-WAYS-FREIGHT LINES, INC., Leavenworth, KS	138772
1ALLE	ALLEGHENY FREIGHT LINES, INCORPORATED, Winchester, VA	1074
1ABOE	ALLEGHENY-BEDFORD EXPRESS, INC., New Stanton, PA	85886
1AAFC	ALLIED FREIGHT SYSTEMS INC., Williston, VT	133259
⊙ATHH	ALLIED TRANSPORTATION SERVICES COMPANY, INC., Huntington, WV	178801
1ALMD	ALMOND-FREIGHT LINES, INC., Rockford, IL	121520
1ALHF	ALOHA FREIGHT FORWARDERS, INC., Lynwood, CA	⊗

PARTICIPATING INTERSTATE CARRIERS — Continued

Carrier "Alpha" Code	CARRIER	Certificate of Docket No. MC
ANOS	AMERICAN NATIONAL SYSTEMS, INC., Grayslake, IL	214857
BLWT	BALDWIN TRUCKING, INC., Oakland, CA	135779
BDMS	BEDFORD MOTOR SERVICE, INC., Bedford Park, IL	211590
BEIC	BEIERSDORFER TRUCKING CO., Cincinnati, OH	213453
BERM	BERMAN'S MOTOR EXPRESS, INC., Binghamton, NY	111626
BSFL	BIG STATE FREIGHT LINES, INC., Dallas, TX	165614
BVLE	BIG VALLEY EXPRESS, California/Nevada Big Valley Express, Inc., d/b/a, West Sacramento, CA	165793
BILT	BILLINGS-FREIGHT SYSTEMS, INC., Lexington, NC	2473
BLUE	BLUE LINE EXPRESS, INC., Nashua, NH	1783
BOBS	BOB'S DELIVERY SERVICE, INC., Commerce, CA	120590
BRMF	BRUNTON MOTOR FREIGHT, INC. OF ILLINOIS, Streator, IL	181273
CNVB	CALIFORNIA/NEVADA BIG VALLEY EXPRESS, INC., Redding, CA	155793
CSHQ	CASHION COMPANY, INC., THE, Fountain Inn, SC	219484
CWHG	CENTENNIAL WAREHOUSING CORP., Des Moines, IA	182286
CTFW	COAST FREIGHTWAYS, INC., Los Angeles, CA	⊗
CDYE	CODY EXPRESS, INC., Norwood, MA	22426
CTCE	CONTAINER TRANSPORT COMPANY, Division of Fibreboard Corporation, Antioch, CA	67156
DTLT	DEITLOFF TRANSFER, Ervin H. Deitloff, d/b/a, Norfolk, NE	216665
DLAF	DELCO-AIR FREIGHT, INC., Folcroft, PA	135746
DEYG	DEYOUNG TRANSFER & STORAGE, Yellowstone River Freight System, Inc., d/b/a, Billings, MT	110391
EFTS	E. F. TRUCK SERVICE, INC., Highland, IL	183763
EMMF	EMPORIA MOTOR FREIGHT, INC., Emporia, KS	129903
EXDA	EXPEDITED AIR SERVICE, INC., Milwaukee, WI	163474
FFTO	FAST FREIGHT, INC., Ellenwood, GA	134781
FTPC	FRONTIER TRANSPORTATION COMPANY, Tacoma, WA	133621
GTON	GLORY TRANSPORTATION, INC., Ledgewood, NJ	216829
GLDF	GOLD-COAST FREIGHTWAYS, INC., Opa Locka, FL	190244
GDLL	GOODALL TRANSPORTATION COMPANY, INC., Trenton, NJ	165673
GLEI	GUARANTEED LTL EXPRESS, INC., Tampa, FL	Pending
HMTC	HALL'S MOTOR TRANSIT COMPANY, Mechanicsburg, PA	67646
HRXP	HARE EXPRESS, INC., Detroit, MI	174202
HRMC	HARTMAN TRUCKING CO., INC., Summit, IL	161220
HLNF	HOT-LINE FREIGHT SYSTEM, INC., Onalaska, WI	213264
MXIV	IVORY, INC., Cincinnati, OH	72236
KLMN	KLM TRANSPORTATION, INC., Antioch, CA	218946
LCNI	LACINE, I. A., INCORPORATED, Brockton, MA	177800
LEGH	LEIGHTON'S EXPRESS, Donald Fred Files, d/b/a, Cape Elizabeth, ME	2109
MNFE	M & S TRANSFER, Daro Associates, Inc., d/b/a, David City, NE	193472
MRKN	MARKSTEIN, ADOLPH, & SONS TRUCKING CO., Sacramento, CA	169859
MAFT	MASTER CARRIER, INC., Fairmount City, PA	203578
MRAR	MORAN TRANSPORTATION CORPORATION, Elk Grove Village, IL	214826
ONTR	O'NEILL TRANSFER, INC., O'Neill, NE	85479
PFTO	PERFORMANCE TRANSPORT, INC., Nashville, TN	Pending
PTKH	PINE TREE TRUCKING, INC., Whittier, CA	164266
RIEL	RITE-LINE TRANSPORTATION SERVICES, INC., Missoula, MT	217440
SABW	S.A.F.E., South Atlantic Freight Express, Inc., d/b/a, Greensboro, NC	80262
SABW	SOUTH ATLANTIC BONDED WAREHOUSE CORPORATION, Greensboro, NC	80262
SUWK	SUWAK TRUCKING COMPANY, Washington, PA	111956
THOD	THOMPSON, DUANE, INC., Osage City, KS	42032
TNBE	TNT BESTWAY, INC., Dallas, TX	165614
RSEL	TNT RED STAR EXPRESS, INC., Auburn, NY	69135
TOFO	TOSE-FOWLER, INC., Scranton, PA	7698
TSTC	TRI-STATE TRANSPORTATION CO., INC., Bellmawr, NJ	30374
WLMS	WILLIAMS TRANSPORTATION, INC., Los Angeles, CA	121171

PARTICIPATING INTRASTATE CARRIERS

Refer to pages 31 to 114, inclusive, of classification and as heretofore amended, and add (except as noted) the following carriers as participants to this classification under authority of powers of attorney issued to National Motor Freight Traffic Association, Inc., Agent, and lawfully on file with the state commission concerned. (Departure from the terms of State Commission regulations to the extent necessary to not publish power of attorney numbers has been authorized by the state commission.) The participation of each motor carrier named herein is limited, on intrastate commerce, to provisions of this classification applying on the articles and commodities the carrier is authorized to transport.

Carrier
"Alpha"
Code

ALASKA CARRIERS

(Operating under jurisdiction of Alaska Transportation Commission)

FTPC FRONTIER TRANSPORTATION COMPANY, Tacoma, WA

PARTICIPATING INTRASTATE CARRIERS — Continued

Carrier
"Alpha"
Code

ARIZONA CARRIERS

1PURL PUROLATOR COURIER CORP., Wilton, CT

ARKANSAS CARRIERS

(Operating under jurisdiction of Arkansas Transportation Commission)

1OVCT OVERNITE TRANSPORTATION CO. OF TEXAS, Richmond, VA

CALIFORNIA CARRIERS

(Operating under jurisdiction of California Public Utilities Commission)

1AWWD ACE WORLD-WIDE MOVING & STORAGE CO., San Diego, CA
 1ABXT ALBERT'S TRUCKING, Pomona, CA
 1APHS ALPHEUS, RAYMOND H. (RAY), Red Bluff, CA
 ATOB ALTO BROTHERS TRUCKING, INC., Eureka, CA
 APRS AMERICAN PRESIDENT TRUCKING CO., LTD., Oakland, CA
 APAM APACE MOVING SYSTEMS, INC., Orange, CA
 1ADLV ARROW DELIVERY & TRANSFER CO., Al Oochipinti and Sons, Inc., d/b/a, San Jose, CA
 BJJY BENJAMIN, JEFFREY EDWARD, San Diego, CA
 1BRT0 BERGEN'S TRUCKING COMPANY, James L. Bergen, d/b/a, Rialto, CA
 BVLE BIG VALLEY EXPRESS, California/Nevada Big Valley Express, Inc., d/b/a, West Sacramento, CA
 1BOBS BOB'S DELIVERY SERVICE, INC., Commerce, CA
 1BLKP BULK TRANSPORTATION, INC., Walnut, CA
 CDTK A.C.D. TRUCKING & CRANE SERVICE, Santa Maria, CA
 CPYG C & P DRAYAGE, South San Francisco, CA
 1OCFPE CAL-PACIFIC EXPRESS, Fresno, CA
 1CHWD CALIFORNIA HARDWARE COMPANY, City of Industry, CA
 1CLLT CALIFORNIA LUMBER TRANSPORTERS, INC., Yuba City, CA
 1CAZS CALIFORNIA MOVING SYSTEMS, Global Moving & Storage, Sacramento, Inc., d/b/a, Sacramento, CA
 1CNVB CALIFORNIA/NEVADA BIG VALLEY EXPRESS, INC., Redding, CA
 1CLJN CALLEJA, NICK, TRUCKING, Auburn, CA
 1CVYT CALVARY TRUCKING, Robert M. Calvary, d/b/a, La Puente, CA
 CBFY CARIBOU FREIGHTWAYS, Maria L. Hernandez, d/b/a, Los Angeles, CA
 1CSYR CASEY RESOURCES, San Jose, CA
 1CYDB CENTURY DISTRIBUTING CO., Los Angeles, CA
 1CPRM CHAPARRAL TRUCKING COMPANY, INC., Humble, TX
 1CRYB CHERRY BROS. TRUCKING, Carl D. Ferris, d/b/a, Fontana, CA
 CUKN CHURCH TRUCKING, Vicky Mae Church, d/b/a, E. Nicolaus, CA
 CIFF CIF MESSENGER, INC., Los Angeles, CA
 1CTCE CONTAINER TRANSPORT COMPANY, Fibreboard Corporation, d/b/a, Antioch, CA
 1CSFT COSTA TRUCKING, INC., Norwalk, CA
 1COYO COYNER EQUIPMENT CO., INC., Stockton, CA
 1CFNS CUSTOM FREIGHT SYSTEMS, INC., Union City, CA
 1DRBR DELLA ROSA BROS. TRUCKING, INC., Martinez, CA
 1DDSE DIRECT DELIVERY SERVICE, INC., Los Angeles, CA
 1DONF DON'S FROZEN EXPRESS, INC., Caldwell, ID
 1DREB DREISBACH ENTERPRISES, INC., Oakland, CA
 1DNCJ DUNCANSON, JOHN E., La Verne, CA
 EGWT EAGLES-WEST ENTERPRISES, Sheri M. Roder-Towers, d/b/a, Springville, CA
 1EPPD EFFICIENCY DELIVERY, Santa Rosa, CA
 1EAF0 EMERY AIR FREIGHT CORPORATION, Wilton, CT
 FBTN FARLEY TRANSPORTATION, Stockton, CA
 1FDZA FERNANDEZ, ALI, Woodlake, CA
 1FTKL FLORES TRUCK LINES, Madera, CA
 1FGSP FREIGHT SPECIALTIES, INC., Surfside, CA
 1GLOA GLOBAL MOVING & STORAGE, Sacramento, Inc., Sacramento, CA
 1GTWA GREAT WESTERN TRANSPORTATION, INC., Grand Terrace, CA
 1GYFL GRILEY FREIGHTLINES, Statewide Distribution Services, Inc., d/b/a, Los Angeles, CA
 HYPN HARLEY TRANSPORTATION, INC., City of Commerce, CA
 HYGL HAYS, GREGORY LEE, Hacienda Heights, CA
 1HYS0 HOY & SONS CONSTRUCTION, INC., Anderson, CA
 HDFT HURD, FRITZ, & SONS, INC., Redding, CA
 IDCQ INDEPENDENT CARRIERS, INC., Downey, CA
 1JCTR J & C TRUCKING, INC., Pico Rivera, CA
 1JCBH J.C.B. TRUCKING CORP., Tustin, CA
 1JSOS JOHN & SONS TRUCKING, John Carlos Garza; d/b/a, Huntington Park, CA
 1JUPF JUPITER FREIGHT, INC., Torrance, CA
 KLMN KLM TRANSPORTATION, INC., Antioch, CA
 1LBTJ L. & B. TRUCKING, Lemuel H. Cumberlidge and Betty Jo Cumberlidge, d/b/a, South Gate, CA
 LAEO L.A. EAST EXPRESS, L.A. Intermodal Inc., d/b/a, Compton, CA

PARTICIPATING INTRASTATE CARRIERS — Continued

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

LARR L.A. RAPID EXPRESS, Alex Marra, d/b/a, Huntington Beach, CA
 LFYT LAFAYETTE TRUCKING, Danville, CA
 LVLA LAS VEGAS/L.A. EXPRESS, Michael Henry Fellows, d/b/a, Chino, CA
 LGHN LIGHTNING TRUCKING, William Toby Anderson, d/b/a, Livermore, CA
 ①LIMT LISA, MICHAEL, TRUCKING, INC., Los Angeles, CA
 LUEP LUMBER EXPRESS, INC., Redding, CA
 ①MMRF M & M REFRIGERATED TRUCKING, Four Star Transport, Inc., d/b/a, San Francisco, CA
 ①MAYT MAY TRUCKING COMPANY, Payette, ID
 ①MZBO MENEZES BROTHERS, INC., Los Banos, CA
 ①MFSD MIFSUD, GEORGE, TRUCKING CO., George John Mifsud, d/b/a, Linden, CA
 MDVN MIJAN DELIVERY SERVICE, INC., Milpitas, CA
 ①MFTC MONFORT TRANSPORTATION COMPANY, Greeley, CO
 ①MOGL MONTGOMERY, LEWIE, TRUCKING COMPANY, Odessa, TX
 ①MEOW MORENO TRUCKING COMPANY, Whittier, CA
 ①MRHN MR. HENRY'S TRUCKING CO., San Juan Capistrano, CA
 ①NOAM NORTH AMERICAN VAN LINES, INC., Fort Wayne, IN
 ①NRRF NORTHERN REFRIGERATED TRANSPORTATION, INC., Ceres, CA
 ①OHEP O & H EQUIPMENT, Oscar Harold Culver, d/b/a, Upland, CA
 ①OASI OASIS COMPANY, INC., San Jose, CA
 ①PCSM PACIFIC COAST MOTOR CARRIERS, Wilmington, CA
 ①PGEN PAGGEN, M., TRUCKING, Norco, CA
 ①PTKH PINE TREE TRUCKING, INC., Whittier, CA
 ①PVLE POMONA VALLEY EXPRESS, INC., Inglewood, CA
 PTME PROMPT MOTOR EXPRESS, Joseph Rojo, Mariela Padilla and Gary Scarlett, d/b/a, La Palma, CA
 ①OPEPK PUBLIC EXPRESS-PENGUIN TRUCKING, Northern Refrigerated Transportation, Inc., d/b/a, Ceres, CA
 ①RPTG R & P TRUCKING, Robin Loring Lind and Margaret Lucille Lind, d/b/a, Foster City, CA
 ①RWYK R-WAY TRUCKING, INC., Visalia, CA
 RJKE R.J. & K. ENTERPRISES, Robert Jacque Mack, d/b/a, Oakland, CA
 ①RLRB R.L.R. TRUCKING, Rose Aileen Riebschlagler, d/b/a, Brentwood, CA
 ①RASA RASAS TRUCKING, Robert Sandoval, d/b/a, Los Angeles, CA
 ROWI RIGHT-O-WAY, INC., Tustin, CA
 RBGN RO-BAG TRANSPORTATION SERVICES, Vernon, CA
 RCYN ROCKY TRANSPORTATION, Bakersfield, CA
 RDDY RUDY'S DELIVERY SERVICE, Rudy Valero, d/b/a, Covina, CA
 SVKG S & V TRUCKING, Escondido, CA
 SAGJ S/CARGO, Patrick and Susan Neal, d/b/a, El Cajon, CA
 ①SMOH SALMON, ED, & SONS MOBILE HOME TOWING, Concord, CA
 ①SBUK SENATOR BULK TRANSPORT, INC., Sacramento, CA
 ①SKNN SKINNER TRUCKING, INC., Twin Falls, ID
 ①SYNY SOUTH COAST FREIGHT SYSTEM-ORANGE COAST FREIGHTWAY, Ra Pal Co., Corporation, d/b/a, Pomona, CA
 ①SWIB SWI TRANSPORTATION, INC., San Bernardino, CA
 ①TPCS T.P.S. COMPANY, La Crescenta, CA
 ①THAG THOMASON TRUCKING, Mantec, CA
 ①TBEI THREE-B EXPRESS, INC., Fontana, CA
 ①TIMO TIMCO TRUCKING, Bloomington, CA
 TVWT TRAILVIEW TRANSPORTATION, INC., Newport Beach, CA
 TFCD TRI-F CONSOLIDATORS, INC., Del Rey, CA
 TKEP TRUCKERS EXPRESS, INC., Missoula, MT
 ①UDSC U.S. COURIER CORPORATION OF LOS ANGELES, U.S. Messenger & Delivery Service, Inc., d/b/a, Los Angeles, CA
 ①URGE UNITED RIGGERS & ERECTORS, INC., Santa Fe Springs, CA
 ①VTKC VANIER TRUCKING COMPANY, INC., Hayward, CA
 ①VONS VONS COMPANIES, INC., Los Angeles, CA
 WRNO WESTAR TRANSPORT, Selma, CA
 WWDR WESTWOODS EXPRESS, INC., Vista, CA
 ①WLMS WILLIAMS TRANSPORTATION, INC., Los Angeles, CA
 ①WOOD WOODEN VALLEY WINERY, Lena Mae Lanza, d/b/a, Suisun, CA

COLORADO CARRIERS

(Operating under jurisdiction of Public Utilities Commission of Colorado)

①NOAM NORTH AMERICAN VAN LINES, INC., Fort Wayne, IN

GEORGIA CARRIERS

(Operating under jurisdiction of Georgia Public Service Commission)

①ADLF ADL TRANSPORTATION, Forest Park, GA

PARTICIPATING INTRASTATE CARRIERS — Continued

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ILLINOIS CARRIERS

(Operating under jurisdiction of Illinois Commerce Commission)

	AODT	ABACOR ROAD CONSTRUCTION, INC., Chicago, IL
	ATOK	ASHLEY TRUCKING COMPANY, INC., Chicago, IL
	BKFFJ	BAKER TRUCKING, L. Charles Baker and Janet L. Payne, d/b/a, Sandorus, IL
	BKKR	BANKER TRUCK SERVICE, INC., Clay City, IL
	BMSC	BEST MESSENGER SERVICE COURIER, INC., Chicago, IL
	BDEK	BRADEN TRUCKING, Edwin R. Braden and Robert E. Braden, d/b/a, Maroa, IL
	BDOI	BROWNSTONE TRANSPORTATION, INC., Tremont, IL
	BHMR	BRUCE HEAVY HAULING & RIGGING, INC., Bonnie, IL
	BULJ	BULKMATIC TRANSPORT COMPANY, Chicago, IL
	CCJO	C & C TRUCKING CO., Joliet, IL
	CSCC	C & S CARTAGE, NFPC, Inc., d/b/a, Summit, IL
	CJTT	C.J. TRANSPORT, INC., Tiskilwa, IL
	CCSY	COURIER SYSTEMS, INC., Arlington Heights, IL
	CWTM	CROWN TRUCKING, INC., Pawnee, IL
	CURW	CURTIS, WILLIAM, & SONS TRANSFER & STORAGE, Thomas D. Oberline, d/b/a, Taylorville, IL
	ODJKL	D & J KLUCKMAN, Donna J. Kluckman and James B. Kluckman, d/b/a, Springfield, IL
	DLNN	D LINES, INC., Altamont, IL
	DNXP	DANNY'S EXPRESS, INC., Alsip, IL
	DVMV	DAVID'S MOVING & STORAGE CO., Thompson's Motor Service, Inc., d/b/a, Palos Park, IL
	DDON	DEDICATED TRANSPORTATION, INC., Elkhurst, IL
	DTZN	DIETZ'S, INC., Chicago, IL
	OSYI	DISTRIBUTION SYSTEMS, INC., Bolingbrook, IL
	DUBK	DUNES TRANSPORT, INC., Indianapolis, IN
	ENDL	E & D LEASING, Ernest Stiller, Aileen Stiller and Ellen Kaye Burnham, d/b/a, Chicago, IL
	EWTL	EDWAYNE TRANSPORTATION LINES, LTD., Griffith, IN
	ETOS	ENERGY TRANSPORT SYSTEMS, INC., Galatia, IL
	ENRC	ENRICK, LAWRENCE, Gillespie, IL
	ERKE	ERICK'S EXPRESS, INC., Minadale, IL
	EXDA	EXPEDITED AIR SERVICE, INC., Milwaukee, WI
	FFKS	F & F TRUCK SERVICE, INC., Chicago, IL
	FAUT	FAULL TRANSFER & STORAGE CO., Robert W. Faull, d/b/a, Galesburg, IL
	FDKG	FORT DEARBORN TRUCKING COMPANY, Chicago, IL
	FHEP	400 EXPRESS, INC., Westchester, IL
	FONO	FRED, NORMAN, TRUCK SERVICE, INC., DeSoto, IL
	FUTY	FUTHEY TRUCKING, Richard N. Futey, d/b/a, Golden, IL
	GEOC	GOESTENKORS EXCAVATING, James L. Goestenkors, d/b/a, Pocahontas, IL
	GCKE	GRAY CHECK EXPRESS, INC., Loves Park, IL
	GRYJ	GRAY, JACK, TRANSPORT, INC., Gary, IN
	OGCLJ	GREGSON, CLETUS J., Waterloo, IL
	HBR	HAHN BROS., Duane and David Hahn, d/b/a, Mt. Vernon, IL
	HMTC	HALL'S MOTOR TRANSIT COMPANY, Mechanicsburg, PA
	HRMC	HARTMAN TRUCKING CO., INC., Summit, IL
	HWDN	HAWTHORNE, DON, DeSoto, IL
	HHAR	HEAVY HAULING & RIGGING, INC., Bonnie, IL
	HEIT	HEITZIG, HERBERT J., Fieldon, IL
	HTDL	HERMAN TRUCK LINES, INC., Cedar Rapids, IA
	HLEV	HOLLANDER INTERNATIONAL STORAGE AND MOVING COMPANY, INC., Elk Grove Village, IL
	ITSN	ILLINOIS TRANSPORTATION SERVICES, INC., Chicago, IL
	IRSI	INTRASTAR, INC., Melrose Park, IL
	JASQ	JANSMATA TRANSPORT, INC., Alsip, IL
	JMMD	JIMMY D'S TRUCKING, INC., Chicago, IL
	JBTI	JONES, BOB, TRUCKING, Marjorie Ann Jones, d/b/a, Olney, IL
	JJMC	JONES, J. M., COMPANY, Champaign, IL
	KLNA	K-LINE TRANSIT, Ken Kline and Jack Kline, d/b/a, Elgin, IL
	KAEI	KAHLER, ERVIN, INC., Morton, IL
	KMTN	KELLER, MARVIN, TRUCKING, Marvin Keller, d/b/a, Bethany, IL
	KCHP	KINSEL, CHUCK, TRUCKING & EXCAVATING, Charles F. Kinsel, d/b/a, Lewistown, IL
	KMND	KLUCKMAN DELIVERY, Donna J. Kluckman, d/b/a, Springfield, IL
	LAPB	LAMPING BLACKTOP, INC., Minooka, IL
	LNNN	LANE TRANSPORTATION, INC., Chicago, IL
	LART	LARSEN TRUCKING, INC., Bensenville, IL
	LYCI	LYNN'S CARTAGE, INC., Chicago, IL
	MTIR	M. C. TRUCKING, INC., Roselle, IL
	MKNG	MACCHIA TRUCKING, INC., Berwyn, IL
	MDNG	MAIN, DEAN, TRUCKING, INC., Gibson City, IL
	OMCCY	MCCOY, MAC, INCORPORATED, Oblong, IL
	MDNB	MCDANIEL BROS., INC., Flora, IL
	MVCV	McVEY, LLOYD AND LARRY, TRUCKING, INC., Oakwood, IL
	MCVR	MERCIER, LAVERNE, Greenville, IL
	MEID	MERRITT INTERMODAL TRANSPORTATION, INC., Bridgeview, IL
	MSGO	METRO MESSENGER SERVICE, INC., VS Corporation, d/b/a, Chicago, IL
	MDWA	MID-WAY TRUCKING CO., Amboy, IL
	MJFS	MO-JO-FREIGHT SYSTEMS, INC., Bensenville, IL

PARTICIPATING INTRASTATE CARRIERS — Continued

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

MWAM	MOORE, WILLIAM M., Schiller Park, IL
MRAR	MORAN TRANSPORTATION CORPORATION, Elk Grove Village, IL
NRMO	MR. NORM'S DELIVERY SERVICE, Norman Tuck, d/b/a, Cicero, IL
NAPQ	NAPLES TRUCKING COMPANY, INC., Palos Hills, IL
NKRD	NIKRANDT, ROBERT C., & DAUGHTERS TRUCKING CO., Wood Dale, IL
NOAM	NORTH AMERICAN VAN LINES, INC., Fort Wayne, IN
OBYT	O'BOYLE TRANSFER CO., INC., Chicago, IL
OGGN	OMEGA CARTAGE, INC., Chicago, IL
OGXN	OMEGA EXPRESS, INC., Bensenville, IL
OZTS	OZINGA TRANSPORTATION SYSTEMS, INC., Alsip, IL
PSLO	PASSALACQUA AND POWELL TRUCKING, Clara Passalacqua, Rose A. Passalacqua and Janice K. Powell, d/b/a, Palmyra, IL
PEYN	PETERS, EVALYN, Watsika, IL
PHXR	PHOENIX CORPORATION OF THE QUAD CITIES, Rapids City, IL
PIEH	PIEHL, H., TRANSFER COMPANY, Bensenville, IL
PRSE	PRIORITY SERVICES, INC., Chicago, IL
PURL	PUROLATOR COURIER CORP., Wilton, CT
QDSI	QUICK DELIVERY SERVICE, INCORPORATED, Schaumburg, IL
RBSD	R-B'S DELIVERY SERVICE, Robert G. Hupp, d/b/a, Palatine, IL
RCMC	RICHMOND TRUCKING, Ronald Richmond and Scott Richmond, d/b/a, Sheridan, IL
SNDF	SANDERS FARMS, John N. Sanders, Jr., d/b/a, Stonington, IL
STSL	SCHMIDT TRUCK SERVICE, INC., Litchfield, IL
SVBI	SEVERSON BROS., INC., Minooka, IL
SKDM	SKELTON, DARRELL M., Virden, IL
SPXI	SPARTAN EXPRESS, INC., Operator of E & D Leasing, Inc., Greer, SC
SKNI	STONE, TED, TRUCKING, INC., Burbank, IL
TGCI	TGC TRANSPORTATION, INC., Red Bud, IL
THED	THEDE BROS., INC., Peoria, IL
THPG	THOMPSON TRUCKING, Jerald B. Thompson and Bruce C. Thompson, d/b/a, Big Rock, IL
TBLN	TIMBERLINE TRUCKING, INC., Crestwood, IL
TNNO	TRI-SONS TRANSPORTATION, INC., Tinley Park, IL
TSMT	TRI-STATE MOTOR TRANSIT CO., Joplin, MO
TILT	TRIPLE L TRUCKING, Chicago, IL
TVNC	TVT, INC., Marion, IL
URBM	URBANA MOVING & TRANSFER CO., Rantoul, IL
VBCG	VAN BAREN CARTAGE, INC., Lynwood, IL
VOCF	VOEGELE, CORNELIUS F., TRUCK SERVICE, INC., Fairview Heights, IL
WHRB	WHEELER, ROBERT, III, Canton, IL

INDIANA CARRIERS

(Operating under jurisdiction of Indiana Department of Revenue)

ADTC	ADVANCE TRANSPORTATION COMPANY, Milwaukee, WI
GTRC	GEORGE TRANSFER, INC., Parkton, MD
RNLO	R & L TRANSFER, INC., Wilmington, OH

IOWA CARRIERS

(Operating under jurisdiction of Iowa Department of Transportation)

CWHG	CENTENNIAL WAREHOUSING CORP., Des Moines, IA
WCWE	CON-WAY CENTRAL EXPRESS, INC., Ann Arbor, MI

KANSAS CARRIERS

(Operating under jurisdiction of Kansas Corporation Commission)

EMMF	EMPORIA MOTOR FREIGHT, INC., Emporia, KS
THOD	THOMPSON, DUANE, INC., Osage City, KS

MAINE CARRIERS

LEGH	LEIGHTON'S EXPRESS, Donald-Fred Files, d/b/a, Cape Elizabeth, ME
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MARYLAND CARRIERS

(Operating under jurisdiction of Public Service Commission of Maryland)

HMTG	HALL'S MOTOR TRANSIT COMPANY, Mechanicsburg, PA
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PARTICIPATING INTRASTATE CARRIERS — Continued

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MASSACHUSETTS CARRIERS

(Operating under jurisdiction of Massachusetts Department of Public Utilities)

①APAC A-P-A TRANSPORT CORP., North Bergen, NJ
 AAAC AAA TRUCKING CORPORATION, Trenton, NJ
 ①GIRB GIROUX BROS. TRANSPORTATION, INC., Worcester, MA
 ①RSEL TNT RED STAR EXPRESS, INC., Auburn, NY
 ①TSTC TRI-STATE TRANSPORTATION CO., INC., Bellmawr, NJ

MICHIGAN CARRIERS

(Operating under jurisdiction of Michigan Public Service Commission)

①CWCE CON-WAY CENTRAL EXPRESS, INC., Ann Arbor, MI
 ①EAEI EAGLE EXPEDITING, INC., Gravel Trucking Co., d/b/a, Brighton, MI
 ①GLCV GREAT LAKES CONTRACT SERVICE, INC., Saginaw, MI
 ①GLKF GREAT LAKES FREIGHT SYSTEM, INC., Saginaw, MI
 ①HRXP HARE EXPRESS, INC., Detroit, MI
 ①MWCO MOTORWAY CARTAGE COMPANY, Detroit, MI

MISSOURI CARRIERS

(Operating under jurisdiction of Missouri Division of Transportation)

①DNHC D & H TRUCKING CO., INC., Washington, MO
 ①MHNT M & H TRANSPORTATION, Harry Wilburn, d/b/a, Joplin, MO
 ①RDWY ROADWAY EXPRESS, INC., Akron, OH
 ROEE ROBERTS EXPRESS, INC., Akron, OH

NEW YORK CARRIERS

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

①ATBE ATC EXPRESS, INC., Brentwood, NY
 ①BERM BERMAN'S MOTOR EXPRESS, INC., Binghamton, NY
 ①E AFC EMERY AIR FREIGHT CORPORATION, Wilton, CT
 ①RSEL TNT RED STAR EXPRESS, INC., Auburn, NY
 ①TOFO TOSE-FOWLER, INC., Scranton, PA
 ①VNGE VAN GO EXPRESS, David W. Morrison, d/b/a, Albany, NY
 ①WEDY WALTER E. DELIVERY, INC., North Tonawanda, NY

NORTH CAROLINA CARRIERS

(Operating under jurisdiction of North Carolina Utilities Commission)

BILT ABILLINGS FREIGHT SYSTEMS, INC., Lexington, NC
 CWSE CON-WAY SOUTHERN EXPRESS, INC., Charlotte, NC
 ①GHTT G & H TRANSPORTATION, Bud Monroe Hawley, d/b/a, Hickory, NC
 ①MXIV MARCK EXPRESS, Ivory, Inc., d/b/a, Cincinnati, OH
 ①RLDV RELIABLE DELIVERY, Gravely & Gravely, Inc., d/b/a, Washington, NC
 ①SABW S.A.F.E., South Atlantic Freight Express, Inc., d/b/a, Greensboro, NC
 ①WOVE WESTOVER EXPRESS, INC., Hickory, NC

OHIO CARRIERS

(Operating under jurisdiction of Public Utilities Commission of Ohio)

①ABNE ABERDEEN EXPRESS, INC., Aberdeen, OH
 ①BKPT BELKNAP, D. L., TRUCKING, INC., Paris, OH
 ①CWCE CON-WAY CENTRAL EXPRESS, INC., Ann Arbor, MI
 ①CPSC CPS DELIVERY SYSTEM, INC., Columbus, OH
 DAYW DAY, WILLIS, MOVING & STORAGE CO., Toledo, OH
 ①FSEP 1ST EXPRESS, INC., Toledo, OH
 ①GATE GROUND AIR TRANSFER OF CLEVELAND, INC., Willoughby, OH
 ①LVTK L.V. TRUCKING, INC., Gahanna, OH
 ①LYTL LYTLE TRANSFER & STORAGE, INC., Findlay, OH
 ①MDSY MID STATE SYSTEMS, INC., Hebron, OH
 ①PJAE PITTSBURGH-JOHNSTOWN-ALTOONA EXPRESS, INC., Pittsburgh, PA
 ①SMNO SEMINOLE INTERMODAL TRANSPORT, INC., Columbus, OH
 ①SUET SOUTHEAST TRUCKING COMPANY, Helen Reagan, d/b/a, Ravenna, OH
 ①STNY STONY'S TRUCKING CO., Youngstown, OH
 ①SUWK SUWAK TRUCKING COMPANY, Washington, PA
 ①WTMO WEIL/THOMAN MOVING & STORAGE CO., Cincinnati, OH

PARTICIPATING INTRASTATE CARRIERS — Continued

ⓐ Carrier
"Alpha"
Code

PENNSYLVANIA CARRIERS
(Operating under jurisdiction of Pennsylvania Public Utility Commission)

- ⓐ ATSN ATSL, INC., Philadelphia, PA
- ⓐ HMTC HALL'S MOTOR TRANSIT COMPANY, Mechanicsburg, PA
- ⓐ HOLM HOLMES TRANSPORTATION, INC., Framingham, MA
- ⓐ NEMF NEW ENGLAND MOTOR FREIGHT, INC., Elizabeth, NJ
- ⓐ PURL PUROLATOR COURIER CORP., Wilton, CT
- ⓐ OSUWK SUWAK TRUCKING COMPANY, Washington, PA
- ⓐ RSEL TNT RED STAR EXPRESS, INC., Auburn, NY
- ⓐ TOFO TOSE-FOWLER, INC., Scranton, PA
- ⓐ YFSY YELLOW FREIGHT SYSTEM, INC., Shawnee Mission, KS

WISCONSIN CARRIERS

- CWCE CON-WAY CENTRAL EXPRESS, INC., Ann Arbor, MI
- ⓐ HMTC HALL'S MOTOR TRANSIT COMPANY, Mechanicsburg, PA
- HLNF HOT-LINE FREIGHT SYSTEM, INC., Onalaska, WI

CUMULATIVE LIST OF ITEMS AND NUMBERED PACKAGES IN SUPPLEMENTS

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

ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP	ITEM	SUP
110-A	4	41022-A	4	51790-A	4	61556-A	4	67570-A	3	80580-A	4
296-A	4	41210-A	4	51800-A	4	62682-A	3	67590-A	3	80600-A	4
4620-A	4	42300-B	4	52076-A	3	63160-A	3	67600-A	3	80601-A	4
12580-A	3	42315-A	4	52090-A	3	63161-A	3	67610-A	3	80610-A	4
12600-A	3	42320-B	4	52092-A	3	64800-C	4	67620-A	3	80640-A	4
13100-C	4	42330-A	4	53000-B	4	65840-A	4	67640-A	3	80850-A	3
13515-A	4	42600-B	4	53002-B	4	66190-A	3	67660-A	3	80860-A	3
13517-B	3	42602-B	4	53100-A	4	66192-B	3	67680-A	3	80865-A	3
13518-B	3	42603-B	4	53104-B	4	*66193	3	67700-A	3	80867-A	3
13740-A	4	42604-B	4	53122-B	4	66194-A	3	67710-A	3	80868-A	3
15500-B	4	44820-A	4	53910-A	4	66250-B	3	67720-A	3	80869-A	3
15520-A	4	46030-A	4	53912-B	4	66270-A	3	67730-A	3	85500-A	3
15521-A	4	46032-B	4	55203-A	4	66290-A	3	67740-A	3	85601-A	3
15522-A	4	46080-B	4	55205-A	4	66292-B	3	67800-A	3	*86150	3
17170-A	4	46260-A	4	55207-A	4	66350-A	3	67802-A	3	*86151	3
17174-A	4	46262-B	4	55210-A	4	66700-D	4	67820-A	3	92900-A	4
17680-A	4	47490-B	4	55237-A	4	66780-A	3	67840-A	3	93125-A	4
17800-B	4	47610-A	4	55239-A	4	66800-A	3	*69110	3	93580-A	4
17802-B	4	48580-B	4	55360-B	4	66820-A	3	72000-D	4	93700-A	4
17820-A	4	48581-A	4	55362-B	4	66830-A	3	72002-D	4	93790-A	4
20400-A	4	48582-B	4	55363-B	4	66870-A	3	72004-D	4	94200-A	4
*20401	4	48584-B	4	55380-A	4	66890-A	3	72005-D	4	94340-A	4
22000-A	3	49790-B	3	55382-B	4	66892-A	3	72007-D	4	94660-A	4
22001-A	3	49791-B	3	55390-A	4	66920-A	3	72008-D	4	94840-A	4
25400-B	4	49880-A	3	55402-B	4	66940-A	3	*72670	3	94920-A	4
26865-A	4	49882-A	3	57100-A	4	66942-A	3	73227-A	4	95020-A	4
26867-A	4	49883-A	3	57101-B	4	66960-A	3	73228-B	4	95080-A	4
30040-A	4	49884-A	3	58500-A	4	66980-A	3	73229-B	4	95100-A	4
30100-B	3	49886-A	3	58502-A	4	67020-A	3	73230-B	4	95120-A	4
30102-B	3	49880-A	3	58630-A	4	67075-A	4	73231-B	4	95270-A	4
30920-A	3	49882-B	3	60000-A	4	67140-A	3	73232-B	4	95610-A	4
*30921	3	*49883	3	60002-A	4	67160-A	3	73233-B	4	95800-A	4
33570-D	4	*49884	3	60330-A	4	67162-A	3	73234-B	4	95910-A	4
34280-A	3	49981-A	3	60500-D	4	67180-A	3	73235-B	4	96110-A	4
34282-B	3	50140-A	4	60602-D	4	67200-A	3	73236-B	4	96114-A	4
*34310	3	50142-B	4	61150-A	3	67220-A	3	73480-A	4	96140-A	4
*34311	3	50147-A	4	61160-A	3	67240-A	3	75100-A	4	96270-A	4
*34330	4	50165-A	4	61170-A	3	67300-A	3	79000-C	4	96380-A	4
35500-A	4	50227-A	4	*61175	3	67320-A	3	79024-A	3	96840-A	4
35600-B	4	50228-B	4	61182-B	3	67340-A	3	79027-A	3	96920-A	4
35700-A	4	50232-A	4	*61183	3	67350-A	3	79028-A	3	96940-A	4
40770-B	4	50234-A	4	*61266	4	67420-A	3	79030-A	4	97200-A	4
40772-B	4	50235-B	4	61302-B	3	67440-A	3	79480-A	4	97330-A	4
40960-A	4	50455-A	4	61480-A	3	67480-A	3	*79460	4	97380-A	4
41015-A	4	50456-B	4	61482-B	3	67520-A	3	79600-B	4	97400-A	4
41020-A	4	50750-C	4	61483-A	3	67530-A	3	79602-B	4	97420-A	4
41021-A	4	50752-A	3	61555-A	4	67550-A	3	80500-A	4	97430-A	4

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
97432-A	4	120920-A	4	143530-A	4	149980-A	3	161665-A	4	196500-A	4
97490-A	4	*120921	4	143550-A	4	149995-A	3	161870-A	4	196955-A	4
97570-A	4	*120922	4	143570-A	4	149997-A	3	161872-A	4	196956-A	4
97590-A	4	123200-B	3	143650-A	4	150600-B	4	*161873	4	196957-A	4
100130-A	3	123700-A	3	143670-A	4	150670-A	4	169270-A	3	196958-A	4
100132-A	3	124000-B	3	143710-A	4	150672-B	4	169272-A	3	197240-B	4
100150-A	3	124010-A	3	143780-A	4	150674-B	4	170700-B	4	197560-A	4
100152-A	3	125760-A	4	143790-A	4	151300-A	4	171040-A	4	197597-A	4
100500-A	4	138800-B	4	143810-A	4	*151301	4	176960-A	4		
101260-A	4	139420-A	4	143830-A	4	155100-B	4	183550-B	3		
101262-A	4	141600-A	4	143850-A	4	155122-B	4	183624-A	3		
101263-A	4	141760-A	4	143910-A	4	155126-B	4	183630-A	3		
101760-A	4	141820-A	4	143930-A	4	155128-B	4	183631-B	3		
109000-A	3	142810-A	4	143960-A	4	155132-B	4	183632-B	3		
109080-A	3	142830-A	4	143970-A	4	155260-A	4	186900-A	4		
109400-A	3	142850-A	4	143990-A	4	155265-B	4	186902-B	4		
109475-A	3	142870-A	4	144010-A	4	155267-B	4	187100-A	4		
109700-A	3	142890-A	4	144050-A	4	155800-A	3	187120-A	4		
109830-A	3	142930-A	4	144070-A	4	156600-B	4	187122-A	4		
109831-A	3	142990-A	4	144100-A	4	156602-B	4	187130-A	4		
109832-A	3	143010-A	4	144110-A	4	156765-A	4	187132-A	4		
109834-A	3	143030-A	4	144190-A	4	158000-B	4	187150-A	4		
109864-A	3	143070-A	4	144220-A	4	158012-B	4	187170-A	4		
114000-D	4	143110-A	4	144350-A	4	158030-A	4	187180-A	4		
114112-B	3	143130-A	4	144370-A	4	158032-A	4	187190-A	4		
114120-A	3	143150-A	4	144390-A	4	158033-A	4	187600-A	3		
114122-A	3	143230-A	4	144430-A	4	158034-A	4	187635-A	3		
*114125	3	143290-A	4	144450-A	4	158035-A	4	187636-A	3		
*114126	3	143310-A	4	144480-A	4	158036-B	4	188500-B	3		
*114127	3	143350-A	4	144600-B	4	158036-A	4	188550-A	3		
*114128	3	143370-A	4	144603-A	4	158041-B	4	188562-B	3		
*114994	3	143390-A	4	147000-B	4	158042-A	4	188563-B	3		
*118258	3	143410-A	4	147320-A	4	159430-A	4	188564-B	3		
*118259	3	143430-A	4	149070-A	3	159432-B	4	189680-A	3		
120000-B	4	143450-A	4	149500-A	3	160500-A	4	190500-A	3		
120080-B	4	143490-A	4	149502-A	3	161500-B	4	*190795	3		
120086-A	4	143510-A	4								

PACKAGES	SUP
689	4
1254	3
2093	4
2329	3
2332	3
2345	3
2375	4
2408	4
2440	4
2463	4
2466	4
2469	4
2470	4
2471	4
2472	4
2473	3
2474	4
2475	3
2476	3
2477	3
2478	4
2479	4
2480	4
143F	3
144F	4

INDEX TO ARTICLES

ARTICLE	Item	ARTICLE	Item	ARTICLE	Item
A		Bar(s):		Brakes:	
ⓐ Air Conditioners, automobile	18850	ⓐ Gas meter hanging	93125	ⓐ Air automobile	17820
ⓐ Air Conditioners, NOI	114126, 114125	ⓑ Gas meter supporting	93125	Bran:	
ⓐ Air Coolers, NOI	114125, 114126	Bathtubs:		ⓐ And wheat combined, cooked	42330, v42435
ⓐ Air Coolers, water evaporative type	114130	ⓐ Plastic	158033, 158080, v159800, v159830	ⓐ Cooked	42330, v42435
ⓐ Air Handlers, NOI	114126	ⓑ Bee Pollen	160500	ⓐ Mustard	74150
Albums:		Block(s):		ⓐ Pea	67570
ⓐ Milk	67840, 73940	ⓐ Casing	142810	ⓐ Rice	67700
ⓐ Milk, crude, frozen	73940	ⓐ Crown	142830	ⓐ Rice and rice hulls	67710
ⓐ Annual Reports	161870	ⓐ Pull rod	142850	ⓐ Wheat and dried fruit combined	42330
Applicators:		ⓐ Undersreamer dressing	142870	ⓐ Bran and wheat combined	42330, v42435
ⓐ Paint	183624, 183630	Blowers:		Burners:	
ⓐ Paint, hand, other than bristle type	183630	ⓐ Vehicle, overhead	114994	ⓐ Oil lamp	109080
Aprons:		Board(s):		C	
ⓐ Turpentine cup	97380	ⓐ Copying, electronic	118258	Cable(s):	
Arms:		Bowls:		ⓐ Copper	61160
ⓐ Cam, hose coupler, cast iron	93790	ⓐ Livestock watering	v64670, 66270, 66350	ⓐ Electric, aluminum	61150
		ⓐ Watering, livestock	v64670, 66270, 66350	ⓐ Electric, brass, bronze or copper, armored lead covered	61170
B		Boxes:		ⓐ Electric, brass, bronze or copper, lead covered	61170
ⓐ Balconies, iron	36700	ⓐ Sand, children's playground	17160, v82680	ⓐ Electric, brass, bronze or copper, lead covered	61170
Barricades:		ⓐ Sand, molded plastic	17170	ⓐ Electric, brass, bronze or copper, NOI	61160
ⓐ Street	22000	ⓐ Stuffing	142890		
ⓐ Highway	22000	Brackets:			
		ⓐ Ladder, steel	93580		

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

INDEX TO ARTICLES

ARTICLE	Item	ARTICLE	Item	ARTICLE	Item
Cable(s) (Cont'd.):		Clips:		ⓐ Dispersant Gases, NOI	86150
ⓐ Electric, brass, bronze or copper, steel armored	61170	ⓐ Shovel handle	94200	Doors:	
ⓑ Electric, cut to specified lengths	61175	Clothing:		ⓐ Coke oven	94340
Ⓒ Electric, other than cut to specified lengths	61150, 61160, 61170	ⓐ Bulk wrapped	49860	ⓑ Mirrored	94340
		ⓐ Cotton	49860	Ⓒ Farm building, overhead	34310
Cake(s):		ⓐ Cotton and synthetic fibre combined	49860	Ⓓ Garages, overhead	34270, 34280, 34310, 34360, 34460
ⓐ Bean, velvet	66920	ⓑ Synthetic	49860	ⓐ Industrial building, overhead	34270, 34280, 34310, 34360, 34460
ⓑ Cohuna	66920	Ⓒ Synthetic fibre and cotton combined	49860	ⓑ Utility building, overhead	34310
Ⓒ Cottonseed, whole pressed	66920	ⓐ Coatings, wax, fruit or vegetable	49981	Driers:	
Ⓓ Crushed, feed	66920			ⓐ Vehicle, overhead	114994
ⓐ Dry bean refuse	66920	Coffee:		Drivers:	
ⓑ Dry bean screenings	66920	ⓐ Condensed	72600, 72620	ⓐ Screw	186900
Ⓒ Germ, corn	66920	ⓑ Freeze-dehydrated	72600		
Ⓓ Ground, feed	66920	Ⓒ Freeze-dried	72600	E	
ⓐ Hempseed	66920	ⓐ NOI	72680	ⓐ Edging, box	93520
ⓑ Mowrah	66920	ⓑ Roasted, ground	72670, 72680	ⓑ Edging, oilcloth	49510
Ⓒ Murumuru	66920	Ⓒ Roasted, not ground	72680	Edging:	
Ⓓ Nut, babassu	66920	ⓐ Unground	72680	ⓐ Box	93520
ⓐ Nut, tucum	66920	Coils:		ⓑ Landscape, wood and wire combined	60330
ⓑ Oil, coconut	66920	ⓐ Cooling	v53300, 114126	Ⓒ Oilcloth	49510
Ⓒ Oil, copra	66920	Compound(s):		Elevators:	
Ⓓ Oil, corn	66920	ⓐ Flavoring, lard	50165	ⓐ Pipe	143150
ⓐ Oil, cottonseed	66920	ⓑ Flavoring, lard substitute	50165	ⓑ Portable	120085
ⓑ Oil, flaxseed	66920	Condensers:		Ⓒ Portable, NOI	120085
Ⓒ Oil, linseed	66920	ⓐ Refrigeration	123700	Ⓓ Stationary	120085
Ⓓ Oil, oiticica	66920	ⓑ Refrigeration, NOI	114126	ⓐ Sucker rod	143150
ⓐ Oil, palm	66920	Conditioners:		ⓑ Wheeled	120085
ⓑ Oil, palm kernel	66920	ⓐ Air	18850, 114120	Ⓒ Wheeled, NOI	120085
Ⓒ Oil, peanut	66920	Containers:		Evaporators:	
Ⓓ Oil, rapeseed	66920	ⓐ Airline baggage	41016	ⓐ Refrigeration	v53300, 114126
ⓐ Oil, safflower seed	66920	ⓑ Shipping	41010		
ⓑ Oil, sesame	66920	Ⓒ Shipping, aluminum	41020, 41046	F	
Ⓒ Oil, sheanut	66920	Conveyors:		Faucets:	
Ⓓ Oil, sunflower seed	66920	ⓐ Stationary	120086	ⓐ Measuring	94660
ⓐ Soybean oil	66920	ⓑ Stationary, NOI	120086	Fibre(s):	
ⓑ Uchuba	66920	Ⓒ Wheeled, NOI	120086	ⓐ Peanut hull	67620
Ⓒ Ucuuba	66920	Coolers:		Filters:	
Ⓓ Urucuru	66920	ⓐ Air	114125, 114126, 114130, 118240	ⓐ Swimming pool, tank type, plastic	69110
ⓐ Whole pressed cottonseed	66920	ⓑ Copying Boards, electronic	118258	Fish:	
ⓑ Camcorders, video	61266	Covering(s):		ⓐ Animal feed	67400
Caps:		ⓐ Bung, shaft steel	93700	ⓑ Feed	67100, 67160
ⓐ Sand line, oil well	142930	Covers:		Fittings:	
Carriers:		ⓐ Liquid wax applicator	183630	ⓐ Pipe	50950, 51400, 51410, 51420, 52200, 52250, 88400, v114000, v134216, 156600, v157004
ⓐ Butter	40960	ⓑ Paint applicator	183630	Fixtures:	
ⓑ Egg, shipping	41190	Ⓒ Thief hole	143070, 181700	ⓐ Grindstone	95100
Cases:		Ⓓ Thief hole, aluminum and iron combined	181700	Flour:	
ⓐ Egg, shipping	41190	ⓐ Pickup truck bed	190795	ⓐ Blood	66890
Casings:		ⓑ Sealer applicator	149070	Fodder:	
ⓐ Pipe, wooden	51790, v51800	Ⓒ Stain applicator	183630	ⓐ Bean	67200
Castings:		Ⓓ Wax applicator, liquid	149070	ⓑ Cans	67200
ⓐ Resistance grid	96270	Cups:		Ⓒ Corn	67200
ⓑ Catchers, tubing, oil well	142990	ⓐ Livestock watering	v64670, 66270	Ⓓ Pea	67200
Cereals:		ⓑ Turpentine, iron or steel	97400	Frames:	
ⓐ Animal feed	67420	Ⓒ Watering, livestock	v64670, 66270	ⓐ Coke oven	94340
ⓑ Bran	42330, v42435	Ⓓ Turpentine, earthenware	47610	ⓑ Factory shoe rack	94920
Ⓒ Bran and wheat combined	42330, v42435	ⓐ Turpentine, stoneware	47610	Ⓒ Tilting, bottle	97200, 182720
ⓑ Wheat and bran combined	42330, v42435	Cushions:		Ⓓ Tilting, bottle, wooden	182720
ⓐ Chaff, peanut	67590	ⓐ Automobile accessory	55203	ⓐ Tilting, carboy	97200, 182720
ⓑ Chaff, rice	67730	ⓑ Life preserver	55210	ⓑ Tilting, carboy, wooden	182720
Charcoal:		Ⓒ Pew, church	55205		
ⓐ Crushed	65960	Ⓓ Seat, bleacher	55239	Gas(es):	
ⓑ Ground	66960	ⓐ Seat, stadium	55237, 55239	ⓐ Dispersant, NOI	86150
Cigarettes:				ⓑ Refrigerant, NOI	86150
ⓐ Cubab	58630	D		Ⓒ Sulphur dioxide	86160
ⓑ Medicinal	58630	Derricks:		Ⓓ Trimethylamine, anhydrous	86840
Clamps:		ⓐ Oil well	143110	ⓐ Vinyl chloride	86180
ⓐ Disconnecting, oil well	143010	Devices:			
ⓑ Drilling	143030	ⓐ Insect killing	61555		
Ⓒ Drive	143030	ⓑ Insect killing, electric	187120		
Ⓓ Gas packing	143030	Disks:			
		ⓐ Bung	93700		

RULES

ITEM 110-A

DEFINITIONS AND EXPLANATION OF TERMS,
PUNCTUATION AND REFERENCES

The following definitions will apply when such terms are used in this Classification or in tariffs governed by this Classification. When different definitions are provided for the same terms in connection with rates, classes, rules or other provisions, such definitions will take precedence.

Sec. 1. 'Carrier,' 'Consignee,' 'Consignor' or 'Shipper' includes the authorized representatives or agents of such 'carrier,' 'consignee,' 'consignor' or 'shipper.'

Sec. 2. 'Truck' or 'Vehicle' means any vehicle or vehicles propelled or drawn by a power unit and used on highways in the transportation of property, see Note.

Note—When the vehicles consist of a power unit and two or more trailers or containers, the interior lengths of the separate trailers or containers, when totaled, must not exceed 58 feet measured along the center longitudinal line of each trailer or container floor.

Sec. 3. (a) 'Point' means a particular city, town, village, community or other area which is treated as a unit for the application of rates.

Sec. 3. (b) 'Place' means a particular street address or other designation of a factory, store, warehouse, place of business, private residence, construction camp or the like, at a point.

Sec. 3. (c) 'Site' means a particular platform or specific location for loading or unloading at a place.

Sec. 3. (d) 'Address' means a particular street address (not a U.S. Post Office Box Number) where street address is available and must include the Post Office ZIP Code.

Sec. 4. Explanation of words 'Rate' or 'Class':

Sec. 4. (a) 'Rate' means the figure stated in cents, dollars and cents, or fractions thereof, to be used in computing the charge on property transported.

Sec. 4. (b) 'Class' means the numerals or letters, or combinations thereof, assigned to an article or group of articles in this Classification or in exceptions thereto, for the purpose of determining the applicable rate.

Sec. 5. Unless otherwise provided in carriers' tariffs, a shipment consists of a lot of freight tendered to a carrier by one consignor at one place at one time for delivery to one consignee at one place on one bill of lading.

Sec. 5. (a) A 'prepaid shipment' is one on which the charges for transportation service rendered at the request of the consignor, including charges for any accessorial services performed at the request of the consignor, are to be paid by the consignor.

Sec. 5. (b) A 'collect shipment' is one on which the charges for transportation service including accessorial services rendered at the request of the consignee, or requested by the consignor for the consignee, are to be paid for by the consignee.

Sec. 6. (a) 'Volume' (vol.) rates or classes are those for which a volume minimum weight (Vol. min. wt.) is provided, and charges will be assessed at the volume minimum weight shown in tariffs governed hereby, except that actual weight will apply when in excess of the volume minimum weight.

Sec. 6. (b) 'Truckload' (TL) rates or classes are those for which a truckload minimum weight (indicated by minimum weight factors in this Classification, see also Item 997) is provided, and charges will be assessed at the truckload minimum weight shown in this Classification or in tariffs governed hereby, except that actual weight will apply when in excess of the truckload minimum weight.

Sec. 6. (c) 'Less than Truckload' (LTL) rates or classes are those applicable to a quantity of freight less than the volume or truckload minimum specified for the same article.

Sec. 6. (d) 'Any Quantity' (AQ) rates or classes are those applicable to the articles regardless of the quantity or weight of the shipment.

Sec. 7. Explanation of Words 'and' and 'or' and the use of Parentheses:

Sec. 7. (a) 'And' is used to couple the terms between which it appears.

Sec. 7. (b) 'Or' provides for alternation or use of either or both of the terms between which it appears.

Sec. 7. (c) Except as provided in Sec. 12(g), in the description of articles, the term appearing between parentheses constitutes another description of the identical article immediately preceding the parentheses.

Sec. 7. (d) Brackets embracing numbers in class columns herein identify alternating TL classes, see Item 695.

Sec. 8. 'Density.' Where classes are applicable according to the density of articles as tendered for shipment, the word 'density' means 'pounds per cubic foot.'

Sec. 8. (a) The cubage of loose articles or pieces, or packaged articles of a rectangular, elliptical or square shape on one plane shall be determined by multiplying the greatest straight line dimensions of length, width and depth in inches, including all projections, and dividing the total by 1,728 cubic inches (one cubic foot). The density shall be the result of the division of the weight of the article, piece or package by the ascertained cubic feet.

Sec. 8. (b) To determine the density of a cylindrical shaped article or any article other than a square, elliptical or rectangular shaped article in a single plane, square the greatest dimension on the cylindrical or other than square, elliptical or rectangular plane (multiply the dimension by itself) and multiply that result by the height or length. If result is in cubic inches, divide by 1,728 cubic inches (one cubic foot). The density shall be the result of the division of the weight of the article by the ascertained cubic feet.

Sec. 9. Indentations: Where any part of the description of an article is found set away from the left margin in a position subordinate to the text preceding it, the description is to be read with its context and particularly with the preceding heading or headings. The effect of its position upon the meaning of a description should be carefully observed. Example: Item 1010, 'Abrasives Group,' controls items 1030 to 2050. Item 1070, 'Crude or Lump,' being further indented, is governed by the description just above it in item 1050.

Sec. 10. Unless otherwise provided, where individual items designate an article as being 'enameled,' the term means porcelain or vitreous enamel.

Sec. 11. Explanation of 'in the rough,' 'rough turned,' 'in the white' and 'finished,' when such terms are used to describe articles constructed of wood. These definitions will only apply to articles constructed of wood whether or not 'wood' or 'wooden' is specifically shown in the applicable item description:

Sec. 11. (a) 'In the rough' or 'rough turned' means that the articles are not further manufactured than sawed, hewn, planed, bent or turned.

(Continued)

RULES

ITEM 110-A — Continued

Sec. 11. (b) 'In the white' means that the articles are further manufactured than as provided for in Sec. 11(a), but including not more than one coat of priming.

Sec. 11. (c) 'Finished' means that the articles are further manufactured than as provided for in Sec. 11(b).

Sec. 12. Meanings of forms of shipments explained:

Sec. 12. (a) 'SU' (Set Up) means articles in their assembled condition or disassembled, folded or telescoped but not meeting the conditions described in Sec. 12, paragraphs (b) through (f). Where an article does meet the conditions described in Sec. 12, paragraphs (b) through (f), but such provisions are not published in item descriptions, the SU classes will apply.

Sec. 12. (b) 'SU in-sections' or 'In-SU Sections' means articles taken apart in sections regardless of bulk or cubage, except that where other forms of shipment are provided in the same item and the meaning for such forms of shipment as described in Sec. 12, paragraphs (c) through (f) is complied with, the classes for such other forms of shipment will apply.

Sec. 12. (c) 'KD' (Knocked Down) means that an article must be taken apart, folded or telescoped in such a manner as to reduce its bulk at least 33% percent from its normal shipping cubage when set up or assembled.

Sec. 12. (d) 'KD flat' means that an article must be taken apart, folded or telescoped in such a manner as to reduce its bulk at least 66% percent from its normal shipping cubage when set up or assembled.

Sec. 12. (e) Except as otherwise provided in Sec. 12(g), 'folded' means that an article must be folded in such a manner as to reduce its bulk at least 33% percent from its normal shipping cubage when not folded.

Sec. 12. (f) Except as otherwise provided in Sec. 12(g), 'folded flat' means that the article must be folded in such a manner as to reduce its bulk at least 66% percent from its normal shipping cubage when not folded.

Sec. 12. (g) When the terms 'folded' or 'folded flat' are enclosed in parentheses, the restrictions in Sec. 12(e) or Sec. 12(f) do not apply.

Sec. 13. (a) 'Nested' means that three or more different sizes of an article must be placed each smaller within the next larger or that three or more of the same articles must be placed one within the other so that each upper article must not project above the next lower article by more than one-third of its height.

Sec. 13. (b) 'Nested solid' means that three or more of the same articles must be placed one within or upon the other so that the outer side surfaces of the one above will be in contact with the inner surfaces of the one below and so that each upper article will not project above the next lower article by more than 1/4 inch.

Sec. 13. (c) Rates or classes provided for 'nested' articles will not apply when articles of different name or material, whether grouped in one description or shown separately, are nested or placed one within the other.

Sec. 14. 'Iron' as used in the description of an article includes 'Steel' and vice versa, and unless otherwise specified these terms include 'Stainless Steel' or 'Alloy Steels' containing less than 50 percent non ferrous metals.

Sec. 15. Unless otherwise specifically provided:

Sec. 15. (a) The word 'rubber' refers to natural or synthetic rubber or rubber compounds.

Sec. 15. (b) The word 'foam' used in conjunction with 'rubber' or the words 'foam rubber' refers to cellular rubber produced by the introduction of gas or air into latex and vulcanizing.

Sec. 15. (c) The word 'sponge' used in conjunction with 'rubber' or the words 'sponge rubber' refer to cellular rubber produced by the introduction of gas or air into non-liquid rubber and vulcanizing.

Sec. 15. (d) The words 'plastic' or 'plastics' refer to materials consisting of or articles made from synthetic gums or resins, cellulose derivatives, casein solids, coal tar or petroleum resins or rubber hydrochloride, with or without inert fillers, see Note, and whether or not reinforced or laminated with fibers, glass flakes or with macerated or sheet paper or fabric.

Note— The term 'fillers' refers to organic or inorganic materials in finely divided or fibrous form (ground, chopped or pulverized) used to produce desired physical, chemical or electrical properties of finished materials or articles. Examples of fillers are:

Alpha cellulose
Asbestos
Carbon black
Cotton flock

Eartha
Glass fibres
Mica
Nut shell flour

Soy bean meal
Synthetic fibres
Vegetable fibres
Wood flour

Sec. 15. (e) The following phrases refer to the product produced by gelatinizing cellulosic paper with a chemical solution. The phrases do not apply nor refer to materials or articles of plastic and fibre construction:

Chemically hardened fibre
Chemically hardened fibreware
Chemically hardened paper
Chemically hardened pulpboard
Indurated fibre

Indurated fibreware
Indurated paper
Indurated pulpboard
Vulcanized fibre
Vulcanized fibreware

Sec. 16. Unless otherwise provided where reference is made to gauge, it means U.S. Standard Gauge shall be used for determining thickness of sheet or plate steel; Browne & Sharpe Gauge shall be used for determining thickness of rods and sheet of aluminum, copper, brass and bronze; and U.S. Steel Wire Gauge shall be used for determining thickness of iron or steel wire. The table at Footnote A sets forth the nominal thicknesses. Where classification provisions are based on gauge, and where only thickness is available, the table in Footnote A must be used to convert thickness to comparable gauge.

(Continued)

RULES

ITEM 110-A — Concluded-

FOOTNOTE A:

TABLE OF STANDARD GAUGES

Nominal Thickness in Decimals of an Inch				Nominal Thickness in Decimals of an Inch			
Gauge Number	United States	Browne & Sharpe (B. & S.G.)	United States	Gauge Number	United States	Browne & Sharpe (B. & S.G.)	United States
	Steel Wire (STL. W.G.)		Standard (Revised) U.S.S.G.		Steel Wire (STL. W.G.)		Standard (Revised) U.S.S.G.
000000	.4900	18	.0475	.040303	.0475
000000	.4615	.580000	19	.0410	.035890	.0418
00000	.4305	.516500	20	.0348	.031951	.0359
0000	.3938	.460000	21	.03175	.028482	.0329
000	.3625	.409642	22	.0286	.025346	.0299
00	.3310	.364796	23	.0268	.022572	.0269
0	.3065	.324861	24	.0230	.020101	.0239
1	.2830	.289297	25	.0204	.017900	.0209
2	.2625	.257627	26	.0181	.015941	.0179
3	.2437	.229423	.2391	27	.0173	.014195	.0164
4	.2253	.204307	.2242	28	.0162	.012641	.0149
5	.2070	.181940	.2092	29	.0150	.011257	.0135
6	.1920	.162023	.1943	30	.0140	.010025	.0120
7	.1770	.144285	.1793	31	.0132	.008928	.0105
8	.1620	.128490	.1644	32	.0128	.007950	.0097
9	.1483	.114423	.1494	33	.0118	.007060	.0090
10	.1350	.101897	.1345	34	.0104	.006305	.0082
11	.1205	.090742	.1195	35	.0095	.005515	.0075
12	.1055	.080808	.1046	36	.0090	.005000	.0067
13	.0915	.071962	.0897	37	.0085	.004453	.0064
14	.0800	.064084	.0749	38	.0080	.003955	.0060
15	.0720	.057068	.0673	39	.0075	.003531
16	.0625	.050821	.0598	40	.0070	.003144
17	.0540	.045257	.0538

Sec. 17. Where in the separate descriptions of articles, the words 'fibreboard,' 'pulpboard', or 'paperboard' are used, they are interchangeable and whenever any is used all are included.

Sec. 18. Unless otherwise provided, the word 'interlaced' means that three or more of the same size article must be packed in such a manner as to reduce the package cubage (outside dimensions) at least 33 1/3 percent from the package cubage (outside dimensions) required for the same number of articles not interlaced.

Sec. 19. Explanation of 'bilster packed,' 'skin-packed,' and 'card-mounted;'

Sec. 19. (a) 'Bilster Packed' means that the article is contained in a preformed, thermoformed plastic receptacle (bilster) which is affixed to a fibreboard or paperboard card backing. The 'bilster' may or may not be shaped to the contours of the article.

Sec. 19. (b) 'Skin-Packed' means that the article is placed on a fibreboard or paperboard card and is covered by a thin, thermoformed plastic sheet, which is pulled tightly around the article, essentially conforming to the shape of the article and firmly securing the article to the card.

Sec. 19. (c) 'Card Mounted' means that the article is attached to a fibreboard or paperboard card backing by means of staples, tape, wire ties, or other mechanical fastening methods.

Sec. 20. The terms 'Not taken' or 'Not accepted' mean that the described article or articles will not be accepted for shipment nor as premiums accompanying other articles.

Sec. 21. Unless otherwise provided, the term 'United Inches' is defined as the sum of the length, width and height (depth) of the article as packaged for shipment.

ITEM 296-A

FIBRE DRUMS FOR LIQUIDS OR ARTICLES IN LIQUIDS

Sec. 1. The terms 'liquid' or 'articles in liquid' as used in this rule apply to articles, or that portion of articles present in an amount over 10 percent by weight of a whole, having a viscosity measurement of less than 5000 centipoises. Measurement must be made at temperatures up to 100 degrees Fahrenheit, except as to articles normally shipped under refrigeration, in which case the measurement must be made at shipping temperatures. Measurement shall be determined by a viscometer of the Brookfield type equipped with a No. 4 spindle rotated at 20 revolutions per minute or by any other instrument giving an equivalent measurement.

(Continued)

RULES

ITEM 296-A—Continued

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

Drums filled to net capacity with water must withstand without leakage a tipover fall on concrete on the cover chime followed by a diagonal drop on the bottom chime sufficient to provide at least 500 foot-pounds impact, except that a maximum height of drop shall not exceed two feet and the minimum height of drop not less than one foot.

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

TABLE OF AUTHORIZED TYPES OF CONTAINERS

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

A	B	C	D	E	F	G	H	I	J	K	L	M
1A	60	5	850	.170	800	24	600	26	See Note 7	24	See Note 6	See Note 1
	225	20	1000	.200	1200	24	800	26	See Note 7	24	See Note 6	See Note 2
2A	400	35	1100	.220	1300	24	1000	24	See Note 7	24	N.A.	See Note 2
	600	55	1200	.240	1500	24	1000	24	See Note 7	24	N.A.	See Note 2
	245	15	900	.200	1200	24	.110 400‡	30*	See Note 7	24	N.A.	See Note 4
3A	350	30	1100	.220	1300	24	.140 550‡	30*	See Note 7	24	N.A.	See Note 4
	600	55	1200	.240	1500	25	.160 900‡	30*	See Note 7	24	N.A.	See Note 4
	105	6%	600	.120	800	28	N.A.	N.A.	See Note 7	28	.120 500‡	See Note 4
	245	15	700	.160	1100	26	.110 400‡	30*	See Note 7	26	.160 1100‡	See Note 4
3B-L	350	30	900	.200	1200	24	.140 550‡	30*	See Note 7	24	N.A.	See Note 4
	450	40	1000	.220	1300	24	.140 550‡	30*	See Note 7	24	N.A.	See Note 4
	600	55	1200	.240	1500	24	.160 900‡	30*	See Note 7	24	N.A.	See Note 4
	350	30	800	.160	1100	24	.220 400‡	30*	See Note 7	24	N.A.	See Note 4
3B-H	450	30	900	.200	1200	24	.140 550‡	30*	See Note 7	24	N.A.	See Note 4
	700	55	1000	.220	1300	24	.140 550‡	30*	N.A.	24	N.A.	See Note 4
	400	35	1100	.220	1300	N.A.	1000	24	See Note 7	24	N.A.	See Note 5
3C	500	55	1000	.240	1500	N.A.	1000	24	See Note 7	24	N.A.	See Note 5
	600	55	1200	.240	1500	N.A.	1000	24	See Note 7	24	N.A.	See Note 5

N.A. — Not Authorized

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

‡ — Thickness Inches/Test Pounds.

(Continued)

RULES

ITEM 296-A—Continued

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

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

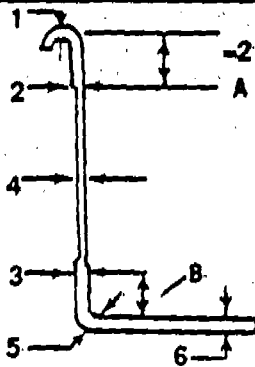
Note 3— Not currently used.

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

MINIMUM THICKNESS OF POLYETHYLENE INSERT (INCHES)

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

*Explanation of Thickness Measurement Locations in Insert:



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

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

Capacity—Gallons—Max.	Molded Polyethylene Insert Closed Head Type	
	Minimum Thickness—(Inches)	
	Type 3B-L (Lightweight)	Type 3B-H (Heavyweight)
6½	.010	—
15	.015	—
30	.015	.030
55	.015	.040

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

Melt Index:	2.6 maximum
Density:	0.910—0.925
Tensile Strength:	1,500 psi minimum
Percent Elongation:	400 percent minimum

(Continued)

RULES

ITEM 296-A—Concluded

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

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

(B)— Type 3C drums equipped with a bag-type contoured liner of flexible high density polyethylene not less than four mils in thickness having a circular bottom without gussets or folds, are not restricted to Note 5(A) commodities.

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

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

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

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

Note 7— Top covers must be constructed of injection-molded high density polyethylene or polypropylene homopolymer or copolymer and have a minimum thickness of .090 inch. Top covers must have at least two concentric rings of not less than 1/8 inch depth. Closure must be effected by a liquid-tight gasket and a lever locking ring of 22 gauge metal.

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

Injection Molded High Density Polyethylene Homopolymers or Copolymers:		Injection-Molded Polypropylene Homopolymers or Copolymers:	
Density, ASTM D1505	0.945-0.967	Density, ASTM D1505	0.890-0.915
Melt Index, ASTM D1238 FR-E	1.0-8.0	Melt Flow, ASTM D1238	1.0-8.0
Tensile Strength, ASTM D638	3000 PSI, minimum	Tensile Strength, ASTM D638	3000 PSI, minimum
Heat Resistance Vicat Soft Point	240-260° F	Izod Impact at 32° F, ASTM D256, Method A	1.0-15.0
Stress Cracking, ASTM D1693, Method B, F50	20 hours, minimum	Heat Distortion Temperature at 66 PSI, ASTM D645	160-275° F

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

Item	ARTICLES	CLASSES		MW
		LTL	TL	
4620-A	Adhesives, NOI, Adhesive Cements, NOI, Adhesive Glues, NOI, or Adhesive Pastes, NOI, see Notes, Items 4622, 4624 and 4626:			
Sub 1	Card mounted, blister packed, or in containers affixed to cards, in boxes	85	50	24
Sub 2	Other than card mounted, blister packed or in containers affixed to cards:			
Sub 3	In glass in barrels or boxes	77 1/2	35	30
Sub 4	In metal or plastic collapsible tubes in boxes	70	35	30
Sub 5	In inner containers other than collapsible tubes or glass, in boxes; in bulk in bags, barrels, boxes, crates, kits, pails or tubs; or in Packages 1398, 2213, 2399, 2440, 2445, 2456, 2463, 2467 or 2478; also TL, in Package 576	60	35	30
Δ13100-C	ALUMINUM:			
13740-A	Sticks, confectionery, in boxes A.....Cancel; obsolete.			

SUPPLEMENT 4 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
△15500-B	ATHLETIC GOODS GROUP: Articles consist of Athletic, Gymnastic or Sporting Goods, as described in items subject to this grouping.			
15520-A	Athletic or Sporting Goods, viz.: Athletic or Sporting Goods, NOI; Playground Apparatus, NOI; ♣Sandboxes or Wading Pools, molded plastic; Targets, plastic or rubber; In barrels, boxes or crates, see Note, item 15522, subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 15521	400	400	AQ
Sub 2	1 but less than 2, see Note, item 15521	300	300	AQ
Sub 3	2 but less than 4, see Note, item 15521	250	250	AQ
Sub 4	4 but less than 6, see Note, item 15521	150	100	12
Sub 5	6 but less than 8, see Note, item 15521	125	85	15
Sub 6	8 but less than 10, see Note, item 15521	100	70	18
Sub 7	10 but less than 12, see Note, item 15521	92½	65	20
Sub 8	12 but less than 15, see Note, item 15521	85	55	26
Sub 9	15 or greater	70	40	36
△15521-A	NOTE —The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
△15522-A	NOTE —The following departures from packing requirements are permitted: 1. Playground apparatus may be shipped loose. 2. Molded plastic sandboxes or wading pools may be shipped in woven plastic film bags of not less than 4 mil thickness.			
17170-A	Sand Boxes or Wading Pools, molded plastic, etc., ♣.....Cancel; see item 15520.			
17174-A	NOTE —♣.....Cancel; see item 15521.			
☐17680-A	Traps, minnow, in barrels, boxes or cratesCancel; see item 187120.			
△17800-B	AUTOMOBILE PARTS GROUP: Articles consist of Automobile Parts or Accessories, see Note, item 17802, as described in items subject to this grouping.			
△17802-B	NOTE —Will also apply on parts for highway freight semi-trailers, highway freight trailers or house trailers not more specifically described elsewhere in the classification.			
☐17820-A	Air Brakes, in boxesCancel; obsolete.			
☐20400-A	Bacteria, sewage or industrial waste treating, in dry or liquid carrier, with or without enzymes, see Note, item 20401:			
Sub 1	In inner containers in boxes	70	40	30
Sub 2	In bulk in bags, barrels or pails	60	35	36
☐20401	NOTE —Frozen products must be shipped in inner containers in insulated boxes containing enough refrigerant to keep products frozen during transport.			
△26400-B	BOILERS GROUP: Articles consist of Boilers, Furnaces, Radiators, Stoves, Related Articles or Parts Named, as described in items subject to this grouping.			
☐26865-A	Radiators, portable, electric, oil filled, see Note, item 26867, in boxes having a density in pounds per cubic foot of 15 or greater	70	55	24
☐26867-A	NOTE —Density must be shown by shipper on shipping orders and bills of lading at time of shipment. If density is not shown and shipment is inadvertently accepted, charges will initially be assessed under the provisions of item 62220, sub 1, naming "Heaters, electric, portable, having a density in pounds per cubic foot of less than 10." Upon satisfactory proof of actual density, freight charges will be adjusted accordingly.			
☐30040-A	Brake, Shock Absorber or Hydraulic System Fluid, other than petroleum, in barrels, boxes or Packages 689 or 2473	70	37½	30
△33570-D	BUILDING MATERIALS, MISCELLANEOUS, GROUP: Articles consist of Building or Paving Material, miscellaneous, as described in items subject to this grouping.			
♣34330	Doors, mirrored, with frames or backing, with or without fittings or hardware necessary for installation, in Packages 951, 952, 2003, 2209, 2218, 2274 or 2302	100	60	30
☐35500-A	Ventilators or Shutters, foundation (Sash and Screen combined), NOI, in boxes:			
Sub 1	Plastic, with or without components of other materials	175	100	12
Sub 2	Metal	100	70	24
△35600-B	BUILDING METALWORK GROUP: Articles consist of Building Metalwork, including Roof Trimmings or Guttering or Ventilators, as described in items subject to this grouping.			
☐35700-A	Balconies, iron, KDCancel; obsolete.			
△40770-B	CARRIERS, SHIPPING, GROUP: Articles consist of Carriers, Shipping, see Note, item 40772, as described in items subject to this grouping.			
△40772-B	NOTE —Unless otherwise specified in individual items, the term "shipping carrier" means the outside shipping carrier or container and does not embrace those articles that are inner containers for placement in an outside shipping container.			
☐40960-A	Butter, with trays or ice compartment, wood and iron combinedCancel; obsolete.			
☐41015-A	Containers, airline cargo or baggage, with or without skids or bases:			
Sub 1	SU	400	400	AQ
Sub 2	KD flat, in wrapped packages	100	55	24
☐41020-A	Containers, aluminum, NOI, other than bulk commodity shipping, not less than 100 gallons or 14 cubic feet capacity, with or without skids or bases of same or other materials, with or without interior packing or supporting forms or material	200	125	10

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

SUPPLEMENT 4 TO NMF 100-P

Item	ARTICLES	CLASSES		MW 1
		LTL	TL	
41021-A	CARRIERS, SHIPPING, GROUP: subject to Item 40770 Containers, bulk commodity shipping, consisting of sheet steel outer shell and plastic inner container with closures, secured to wood or fibre pallet base or having an integral steel skid base, see Note, Item 41022	250	100	10
41022-A	NOTE —Sheet steel outer shell must have top or bottom of 24 gauge or thicker and sides of 20 gauge or thicker.			
41210-A	Egg Cases or Carriers, wooden, KD, in packagesCancel; obsolete.			
42300-B	CEREALS GROUP: Articles consist of Cereal Food Preparations, as described in items subject to this grouping.			
42315-A	Cereals, NOI, in barrels, boxes or Packages 128, 169, 2465 or 2470; also TL, in Package 240	100	70	16
42320-B	Cereals, cooked (prepared cereals ready for human consumption without further cooking), see Note, Item 42312:			
42330-A	Bran; Bran and Wheat combined; not popped nor puffed, in containers in barrels or in Packages 128, 169 or 2470	85	55	24
42600-B	CHEMICALS GROUP, see Notes, items 42603 and 42604:			
42602-B	NOTE —For classes dependent upon agreed or released value applicable in connection with items making reference to this note, see item 60000.			
42603-B	NOTE —Commodities listed under this generic heading when tendered for shipment in Package 2452 are to be classified under the same provisions that apply when tendered to the carrier in boxes.			
42604-B	NOTE —Materials classed in the U. S. Department of Transportation regulations as POISON A and those required to be labeled POISON GAS under such regulations are not subject to the provisions of this grouping. Such materials are subject to the provisions of item 85900.			
44620-A	Glycols: Butylene (Butanediol); Diethylene; Dipropylene; Ethylene; Hexylene (2-Methyl-2, 4-Pentanediol); Methoxy Polyethylene;			
	Neopentyl (2,2-Dimethyl-1, 3-Pentanediol); Poly; Polyethylene; Polypropylene; Propylene; Triethylene;			
	In barrels, boxes or Packages 27, 693, 2399, 2431 or 2440	65	35	40
46030-A	Resins, coal tar 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
46032-B	NOTE —Applies only on coumarone-indene, petroleum polymer or petroleum hydrocarbon resins, or on resin compounds, not commercially suitable for molding or extruding purposes, in liquid, powder, flake, lump or solid mass form. Applies on such resin compounds only when: (1) the resin or resin does not exceed 50 percent by weight of contents; or (2) resin or resin exceeds 50 percent by weight of contents provided that the actual value is not greater than 60 cents per pound and is so stated by shipper on bill of lading and shipping order at time of shipment.			
46080-B	Sodium (Soda):			
46260-A	Chloride (Common Salt), see Note, Item 46262:			
Sub 1	NOI, in packages, or in fused or machine pressed blocks weighing each 50 pounds or over	55	35	45
Sub 2	In single-serving packets in boxes	70	45	30
Sub 3	Loose or in bulk, TL only		35	60
46262-B	NOTE —Also applies on sodium chloride (common salt), containing not in excess of 8 percent by weight of borax, disodium phosphate and sodium sulphate, suitable only for curing or drying lumber, and not as a wood preservative.			
47490-B	CHINA GROUP: Articles consist of Chinaware, Earthenware or Pottery, as described in items subject to this grouping.			
47610-A	Turpentine Cups, earthenware or stoneware, with or without aprons or hangers, LTL, in barrels, boxes or crates; TL, loose or in packagesCancel; obsolete.			
48580-B	Cleaning, Scouring or Washing Compounds, NOI; or Soap, NOI; liquid; see Notes, Items 48582 and 48584:			
Sub 1	In carboys other than plastic carboys	100	45	24
Sub 2	In plastic carboys	70	40	30
Sub 3	In barrels, boxes, kits, pails or Packages 602, 1333, 2213, 2289, 2341, 2355, 2387, 2393, 2399, 2440, 2463, 2467, 2473 or 2478	55	35	36
48581-A	Cleaning, Scouring or Washing Compounds, NOI; or Soap; other than liquid; or Soap Powder; see Notes, Items 48582 and 48584; in bags, barrels, boxes, pails or Packages 2039, 2189, 2398, 2410 or 2473; or wrapped in fibreboard, only when in solid mass	55	35	36
48582-B	NOTE —One hand applicator may be included in the same shipping container for each inner container, or one dipping basket only may be included in each barrel, kit or pail. Weight of hand applicators or dipping baskets must not exceed 10 percent of the weight upon which charges are assessed.			
48584-B	NOTE —Soap or compounds may contain not to exceed one percent bluing or whitening agent.			
50140-A	Compounds, defoaming, see Note, Item 50142:			
Sub 1	Emulsified oil and not less than 50 percent by weight of water, in bulk in barrels or Packages 2440 or 2473	55	35	36
Sub 2	NOI, in barrels, boxes, pails or Packages 2440 or 2473	70	40	30
50142-B	NOTE —Applies only on compounds designed to prevent formation of foam in industrial processes.			
50147-A	Compounds, de-inking, dry or liquid, used in paper recycling, in barrels or boxes; also TL, in Packages 390 or 2473	55	35	36

SUPPLEMENT 4 TO-NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
☐50186-A	Compounds, flavoring, lard or lard substitute, in bags, barrels, boxes, pails or tubsCancel; obsolete.			
☐50227-A	Compounds, industrial process water treating, see Note, item 50228:			
Sub-1	Liquid, in barrels, boxes or Packages 2440 or 2473	60	35	40
Sub-2	Dry, in bags, barrels or boxes	55	35	40
△50228-B	NOTE—Applies only on compounds which are of a bactericidal, fungicidal, corrosion-inhibiting or particle-dispersing nature, such as used in treatment of water during manufacture of leather, paint or paper.			
☐50232-A	Compounds, iron or steel cleaning, NOI:			
Sub-1	Dry, in barrels; also TL, in-bulk	55	35	36
Sub-2	Liquid:			
Sub-3	In carboys	100	45	24
Sub-4	In barrels or Package 2473	55	35	36
☐50234-A	Compounds, iron or steel rust preventing or removing, other than petroleum, NOI:			
Sub-1	In carboys other than plastic carboys	100	45	24
Sub-2	In paper lined water-proofed cloth bags or in glass or metal cans or metal tubes, in barrels, boxes or plastic carboys	77½	35	36
Sub-3	In bulk in barrels or Package 2473, see Note, item 50235	55	35	36
△50235-B	NOTE—Also applies on shipments in flexible square or rectangular molded plastic containers of three gallons capacity, but not over five gallons capacity, contained in fibreboard boxes.			
☐50455-A	Compounds or Lubricants, metal cutting, drawing or drilling, dry, liquid or paste, NOI, see Note, item 50456, in barrels, boxes, kits, pails or Packages 2440, 2452 or 2473	70	35	36
△50456-B	NOTE—Does not apply on compounds or lubricants containing in excess of 50 percent petroleum.			
△50750-C	CONDUITS, OTHER THAN EARTHEN; GROUP: Articles consist of Conduits, Pipe, Smokestacks, Tubing or Fittings, other than clay, concrete or earthen, see Note, item 50752, as described in items subject to this grouping.			
☐51790-A	Pipe or Pipe Casing, wooden, bored or built up, lined or not lined, loose or in packagesCancel; obsolete.			
☐51800-A	Pipe or Pipe Casing, wooden, bored or built-up, lined or not lined, with iron pipe fittings, NOI, not plated, fittings not to exceed 10 percent of weight of shipment, mixed TLCancel; obsolete.			
△53000-B	COOLERS GROUP: Articles consist of Coolers, Cooling Boxes, Cooling Rooms or Refrigerators, see Note, item 53002, as described in items subject to this grouping.			
△53002-B	NOTE—The provisions in items 53005 through 53300 apply regardless of the nature of the insulating medium used but will not apply when the primary body structure is comprised of foam, cellular, expanded or sponge rubber or plastic.			
☐53100-A	Cooling or Freezing Boxes (Freezers) or Refrigerators, with cooling or freezing apparatus, household, see Notes, items 53104 and 53122, in boxes, crates or Packages 107, 147, 175, 1012, 1019, 1024, 1056, 1082, 1215, 1329, 1426, 2262, 2406, 2408, 2424, 2427 or 2461; also TL, wrapped in fibreboard, skidded and braced, see Package 1005	92½	55	18
△53104-B	NOTE—Also applies on refrigerators and ranges, ovens or sinks combined.			
△53122-B	NOTE—Applies on cooling or freezing boxes or refrigerators, household, equipped with cooling or refrigerating apparatus of either the mechanical, heat operated, or heat generated type, whether shipped installed in or attached to the cooling or freezing boxes or refrigerators or in separate packages.			
☐53910-A	Corn Cob Bran, Flakes, Flour or Meal, or Corn Cob Products, NOI, not further processed than crushed, cut or ground, see Note, item 53912, in bags, barrels or boxes	55	35	40
△53912-B	NOTE—Also applies when mixed with not to exceed 5 percent by weight of other ingredients.			
☐55203-A	Cushions or Pads, automobile accessory, wedge type, in boxes having a density in pounds per cubic foot of 5 or greater, see Note, item 55207Cancel; see items 149265 or 157320.			
☐55205-A	Cushions or Pads, church pew, in packages having a density in pounds per cubic foot of 5 or greater, see Note, item 55207Cancel; see items 149265 or 157320.			
☐55207-A	NOTE—Cancel; no further application.			
☐55210-A	Cushions or Pads, life preserver, with kapok filling, in boxesCancel; see item 149265.			
☐55237-A	Cushions or Pads, stadium seat, foam, cellular or expanded plastic, other than ground or shredded, with plastic covering material, compressed to a thickness not exceeding ¾ inch, in boxesCancel; see item 157320.			
☐55239-A	Cushions or Pads, stadium or bleacher seat, portable, cotton filled, in boxes having a density in pounds per cubic foot of 6 or greater, see Note, item 55207Cancel; see item 149265.			
△55360-B	DAIRY PRODUCTS GROUP: see Notes, items 55362 and 55363.			
△55362-B	NOTE—Will not apply on dairy products which have been prepared by a freezing-dehydration method. Such products will be classified per item 76850.			
△55363-B	NOTE—Commodities listed under this generic heading, when tendered for shipment in Package 2443, are to be classified under the same provisions that apply when tendered to the carrier in boxes.			
☐55380-A	Butter, NOI, Butter Grease, see Note, item 55382, or Margarine, see Note, item 55402:			
△55382-B	NOTE—Will also apply on Dehydrated Butter (Anhydrous Butter Fat).			
☐55390-A	Not frozen, in barrels, boxes, pails or Packages 814 or 2257, or in cans or pails in crates; also TL, in packages	77½	50	20
△55402-B	NOTE—Will also apply on butter or cheese coloring, gross weight of which does not exceed 2 percent of gross weight of total shipment, when shipped with butter, butter grease or margarine in same outer container in LTL quantities or in same vehicle in TL quantities.			

SUPPLEMENT 4 TO NMF 100-P

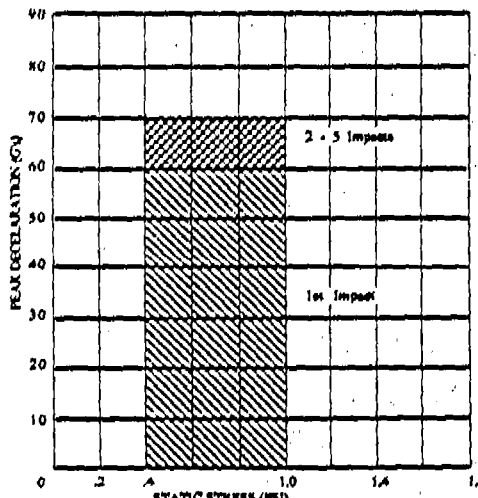
Item	ARTICLES	CLASSES		MW 1
		LTL	TL	
57100-A	Deodorants, NOI, other than contained in or in the form of decorations, novelties or ornaments, see Note, item 57101, or Disinfectants, NOI; other than medicinal and other than toilet preparations. See item 60000 for classes dependent upon agreed or released value:			
Sub 1	In carboys	100	45	24
Sub 2	In containers in barrels or boxes or in Packages 2341 or 2379	85	45	30
Sub 3	In bulk in barrels, boxes, kits, pails or Packages 2213 or 2473	60	35	30
57101-B	NOTE—Does not apply on deodorants contained in or in the form of decorations, novelties or ornaments. For applicable classes, see item 58290.			
58500-A	DRUGS, MEDICINES OR TOILET PREPARATIONS:			
58502-A	NOTE—For classes dependent upon agreed or released value applicable in connection with items making reference to this Note, see item 60000.			
58530-A	Cigarettes, cubeb or medicinal, in boxes, see Note, item 58502 A.....Cancel; obsolete.			
60000-A	Drugs, Chemicals, Medicines, Toilet Preparations and Other Articles Named in items making reference to this item, value declared in writing by the shipper, or agreed upon in writing as the released value of the property, not exceeding \$180 cents per pound, see Notes, items 60002 and 60004, in packages provided in separate descriptions for articles, see Note, item 60006	70	40	30
60002-A	NOTE—The value declared in writing by the shipper or agreed upon in writing as the released value of the property, as the case may be, must be entered on shipping order and bill of lading as follows: "The agreed or declared value of the property is hereby specifically stated by the shipper to be not exceeding \$180 cents per pound for each distribution package." Carrier's maximum liability in the event of loss or damage will be determined separately for each distribution package lost or damaged by multiplying the weight of such distribution package by \$180 cents per pound. In no case will carrier's liability exceed the actual value of the property lost or damaged. The term 'distribution package' means any primary shipping package authorized by the provisions of individual tariffs or classification items making reference to item 60000. When a number of distribution packages have been unitized, strapped or otherwise fastened together, or contained on pallets, platforms or skids, or have been overpacked in an additional complying package, the carrier's maximum liability will be determined by separately multiplying the released value times the weight of each individual distribution package lost or damaged and not on the basis of the weight of the total number of distribution packages unitized, strapped or otherwise fastened together or contained on pallets, platforms or skids, or overpacked in an additional complying package. Where a distribution package contains articles which have released value rates or ratings and articles which do not, the carrier's maximum liability is to be determined by multiplying the total weight of the distribution package by the released value. Subject to the condition that the released value stated by the shipper shall be void as an agreement limiting the carrier's or freight forwarder's liability unless supported by a consideration in the form of a reduced charge for transportation. (Classes herein based on released value have been authorized by the Interstate Commerce Commission in Released Rates Order No. 972 of November 26, 1979, subject to complaint or suspension.) (See page 3 for state authorities.)			
60330	Edging, landscape, wood and wire combined, on skids or in boxes	70	40	35
60500-D	ELECTRICAL EQUIPMENT GROUP: Articles consist of Electrical Appliances or Equipment, or Parts Named, see Note, item 60502, as described in items subject to this grouping.			
60502-D	NOTE—Provisions subject to this grouping will not apply on articles or parts for the manufacture or assembly of electrical or electronic equipment when made wholly of gold, silver, platinum, palladium or alloys containing 50 percent or more of these metals.			
61266	Camcorders, video, with or without accessories, in boxes	300	125	20
61555-A	Devices or Traps, insect killing, etc.,Cancel; see item 187120.			
61556-A	NOTE—Cancel; see item 187122.			
64600-C	FARM EQUIPMENT GROUP: Articles consist of Farm, Dairy, Garden, Livestock, Orchard or Poultry Equipment as described in items subject to this grouping.			
65640-A	Pails, calf feeder, metal, nested, in packages	85	55	20
66700-D	FEED GROUP: Articles consist of Feed, animal or poultry, as described in items subject to this grouping.			
67075-A	Feed Supplements; or Condimental or Medicinal Feeding Compounds or Preparations; animal, fish or poultry, not frozen, not released as to value, in containers in barrels or boxes, or in bulk in bags, barrels, boxes, pails or Packages 1433 or 2440	85	45	30
72000-D	FOODSTUFFS GROUP: Articles consist of Foodstuffs, Beverages or Beverage Preparations, not named in other more specific groups, see Notes, items 72002, 72004, 72005, 72007 and 72008, as described in items subject to this grouping.			
72002-D	NOTE—Unless otherwise specified in individual items, provisions apply only on foodstuffs, beverages or beverage preparations, other than frozen.			
72004-D	NOTE—Commodities other than frozen or requiring refrigeration, listed under this generic heading, when packed in rectangular inner fibreboard containers will be subject to the 'in boxes' classes when enclosed in paper wrappers or in plastic film overwrap bundles. Package must consist of only one layer or tier of inner containers and gross weight must not exceed 14 pounds. This packaging is permissible only on those commodities that are not contained in glass or earthenware or otherwise fragile containers. Wrappers must consist of paper or paperboard basis weight not less than 125 pounds per 500 sheets 24 x 36 inches or plastic film totalling not less than 2 mils in thickness, and must totally enclose inner containers. Ends and overlap seams must be firmly glued or when plastic film is utilized, seams and ends must be heat sealed.			

SUPPLEMENT 4 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
△72005-D	FOODSTUFFS GROUP: subject to Item 72000 NOTE —Unless specified in individual items, classes will not apply on commodities prepared by a freezing-dehydration method nor on products containing in excess of 10 percent of the net weight of ingredients prepared by the freezing-dehydration process. Products prepared by the freezing-dehydration process, or containing in excess of 10 percent of ingredients prepared by the freezing-dehydration process, will be classed per item 76850.			
△72007-D	NOTE —Commodities listed under this generic heading, when tendered for shipment in Packages 2257, 2330, 2399, 2440, 2443, 2445, 2448, 2452 or 2456, are to be classified under the same provisions that apply when tendered to the carrier in boxes.			
△72008-D	NOTE —Commodities listed under this generic heading, when tendered for shipment in Package 1500, are to be classified under the same provisions that apply when tendered to the carrier in boxes. When utilized on/ and secured to pallets by stretch or shrink film, commodities will be accepted for LTL shipment in Package 1500 modified so that the film enclosure of the completed package may have end openings. End openings must not exceed one-half the exposed height of the inner containers.			
□73227-A	Foodstuffs, other than frozen, Group I, viz.: Bean Dip (Bean Paste) , with or without flavoring or seasoning ingredients; Bread, Roll or Cake , other than fruitcake, in metal cans in boxes; Cider Syrup (Billed Cider) ; Cocktail Mix , liquid, nonalcoholic, other than beverages, see Note, Item 72502; Cocunut , prepared, also in five-ply paper bags or Package 775; Compounds, food coating (Pre-breading Mix) , milk and egg combined, dry; Dressing, salad , other than dry, also in Packages 392, 1204, 1429, 2000, 2075, 2145, 2316, 2332 or 2375; Extender, milk powder , blended, see Note, Item 73229, also in bags; Fish or Shellfish , cooked, pickled, preserved, dried, dry salted or smoked, NOI, see Note, Item 72932; Fish Balls ; Fish Roe , other than caviar; cooked, pickled or preserved; Food, baby , canned or preserved, see Note, Item 73230, also in Packages 1000, 2093 or 2368; Fruit , canned or preserved, NOI, other than dried or dehydrated or other than in alcoholic liquor, also in Packages 1000, 1264 or 2288; also TL, in Package 500; Fruit Butter or Pulp , also in Packages 1000, 1264 or 2288; also TL, in Package 500; Fruit or Fruit Peel , drained, or Citrus Fruit Peel , in brine, in glass or in metal cans, in boxes or crates, or in kits, pails or tubs, or in Package 1264 or in metal cans of not less than 3/4 gallon capacity, tops securely fastened, loose; Honey , comb, granulated, strained, creamed or flavored; Ingredients, dinner or soup , NOI, see Note, Item 73228, also in Packages 128, 510, 1000, 2421 or 2425; also TL, in Package 500; Jams, Jellies or Preserves , edible, NOI, also in Packages 1000, 1264, 2288, 2375 or 2430; also TL, in Package 500; Juice , clam or oyster; Juice, fruit , artificial or natural, NOI, or Cider, also in pails or Packages 592, 1000, 1264, 1415, 2276, 2288, 2297, 2332, 2375, 2400, 2437, 2438 or 2467; also TL, in Package 500; Macaroni, Noodles, Spaghetti or Vermicelli , dry, not cooked, NOI, also in double bags or in containers in paper bags; also TL, in Package 2231; or cooked, NOI, with or without cheese, meat, vegetables or other ingredients, in containers in boxes or crates or in Packages 128, 1000, 2330 or 2375; also TL, in Package 500; Meats , cooked, cured or preserved, with or without vegetable, milk, egg or fruit ingredients, NOI, in glass or metal cans in barrels or boxes, also in Packages 1400, 1500, 2330 or 2448; also TL, in Package 500; Milk , condensed or evaporated, liquid or paste, with or without vegetable fats, also in Package 1000; also TL, in Package 500; see Note, Item 73231; Milk, Cream, Buttermilk or Dry Milk Solids , powdered or flaked, with or without vegetable fats not exceeding one percent by weight, also in multiple-wall paper bags; Milk or Cream Substitutes , other than milk, cream or milk solids, NOI, also in multiple-wall paper bags or Packages 2308 or 2332; Milk or Cream , sterilized, in inner containers in boxes or in Package 2308; Mincemeat ; Molasses , NOI, or Syrup, not medicated, NOI, see Note, Item 73232, in containers in barrels or boxes, in bulk in barrels; also TL, in Package 500; Peanut Butter or Peanut Spread ; Pectin , fruit or vegetable; Pickles , NOI, see Note, Item 73233, also in Packages 579, 1361 or 2467; Pizza Pie Mix , consisting of flour, sauce and yeast, with or without other ingredients; Popcorn , shelled, not popped, NOI, in bulk or in inner containers other than popping containers, also in Packages 2330 or 2448; Powder , baking, also in five-ply multiple-wall paper bags; Puddings , in containers in boxes; Rice , cleaned, whole or broken, also in double bags, five-ply multiple-wall paper bags; or also TL, in Packages 55, 60, 2231 or 2382; Salads , fish, macaroni, meat or vegetable, in glass or metal containers in boxes or in Package 2303;			

SUPPLEMENT 4 TO NMF 100-P

Item	ARTICLES	1CLASSES		MW 1																		
		LTL	TL																			
<p>☐ 73227-A (Cont'd)</p>	<p>FOODSTUFFS GROUP: subject to Item 72000 Sandwich-Spreads, NOI, including Cheese Spreads, also in Packages 1204, 1400, 1429, 2462 or 2474; Sauces or Toppings, ice cream or dessert, NOI, including Marshmallow Creme; or Nuts (Nutmeats) in syrup or liquor, not pickled; in other than pressurized inner containers; also in Package 2288; Sauces, table, NOI, other than dry, or Gravy, see Note, Item 73234, also in Packages 392, 1204, 1429, 2000, 2078, 2093, 2140, 2288, 2303, 2330, 2332, 2376, 2430, 2438, 2449 or 2467; Soups, including Broths or Chowders, also in Packages 505, 1000, 1500 or 2330; also TL, in Package 500; see Note, Item 73230; Syrup, brewers' malt yeast; Syrup, flavoring or fruit, also in Packages 1000, 2035, 2288, 2402 or 2467; also TL, in Package 500; Tortillas, not baked nor toasted; Vegetables, canned or preserved, NOI, other than dried or evaporated, see Note, Item 73235, also in Packages 1000, 1264, 1413, 2288, 2303, 2330, 2423 or 2438; also TL, in Packages 500, 1188 or 2450; Vinegar, also in Package 2332; In barrels, boxes, crates or Package 2463</p>	60	35	40																		
Δ 73228-B	NOTE—Applies only on mixtures of dry ingredients, cooked or not cooked; or on dry ingredients, cooked or not cooked, and ingredients other than dry in separate inner containers from the dry ingredients.																					
Δ 73229-B	NOTE—Applies on mixtures of dried whey, wheat flour, soya protein concentrate and nonfat dried milk powder.																					
Δ 73230-B	NOTE—Applies only on foodstuffs and juices specially prepared and represented as baby foods.																					
Δ 73231-B	NOTE—Does not apply on material represented as vitamins or vitamin concentrates.																					
Δ 73232-B	NOTE—When in bulk in barrels or kits, bungs must be secured by metal fasteners; when in friction-top cans or pails in boxes, the cans or pails must fit tightly within the box.																					
Δ 73233-B	NOTE—Applies on nuts or vegetables, NOI, pickled in brine or vinegar, and on fruits, NOI, pickled in vinegar.																					
Δ 73234-B	NOTE—Also applies on Catsup (Ketchup); Horseradish, prepared; Mayonnaise; Mustard, prepared; Sauce, pepper; and Basic Food Sauces, such as Marinara, Pizza, Spaghetti or Spanish Sauce.																					
Δ 73235-B	NOTE—Also applies on:																					
	<table border="0"> <tr> <td>Hominy;</td> <td>Pimientos;</td> </tr> <tr> <td>Juice, pimiento;</td> <td>Pork and Beans;</td> </tr> <tr> <td>Juice, tomato;</td> <td>Potatoes and Cheese, in sauce;</td> </tr> <tr> <td>Juice, vegetable, NOI;</td> <td>Pulp, tomato;</td> </tr> <tr> <td>Mush;</td> <td>Puree, tomato;</td> </tr> <tr> <td>Mushrooms;</td> <td>Rice;</td> </tr> <tr> <td>Oats;</td> <td>Scrapple;</td> </tr> <tr> <td>Olives;</td> <td>Tomatoes;</td> </tr> <tr> <td>Paste, tomato;</td> <td>Wheat.</td> </tr> </table>	Hominy;	Pimientos;	Juice, pimiento;	Pork and Beans;	Juice, tomato;	Potatoes and Cheese, in sauce;	Juice, vegetable, NOI;	Pulp, tomato;	Mush;	Puree, tomato;	Mushrooms;	Rice;	Oats;	Scrapple;	Olives;	Tomatoes;	Paste, tomato;	Wheat.			
Hominy;	Pimientos;																					
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Juice, vegetable, NOI;	Pulp, tomato;																					
Mush;	Puree, tomato;																					
Mushrooms;	Rice;																					
Oats;	Scrapple;																					
Olives;	Tomatoes;																					
Paste, tomato;	Wheat.																					
Δ 73236-A	NOTE—When commodities are hot packed, Package 1500 may be modified to include trays of 150 pound test when flange height is two inches and the heat shrinkable film is of 3 mil thickness. Film enclosure of completed package may have end openings.																					
73480-A	Honey and Cane or Corn Syrup Mixtures, in barrels, boxes or Package 2476	60	35	36																		
☐ 75100-A	Sweetening Compounds, other than sugar base and other than syrups:																					
Sub 1	In single-serving packets in boxes	77½	65	24																		
Sub 2	NOI, in barrels, boxes or Package 2407	70	40	30																		
Δ 79000-C	FURNITURE GROUP: Articles consist of Furniture, see Notes, Items 79022, 79023, 79024, 79026 and 79030, as described in items subject to this grouping.																					
☐ 79030-A	<p>NOTE—All furniture packages of the 'F' or 'S' designation, constructed of corrugated fibreboard as outside shipping containers, may utilize expanded plastic foam interior corner, edge or flat spacer pads or load-bearing skids of any desired polymer derivative providing the following conditions are met:</p> <p>The minimum foam thickness must not be less than ¼ inch, or when laminated to fibreboard, not less than ½ inch in thickness.</p> <p>Foam plastic interior forms must be molded, producing a fusion bond of material which will not crumble or break up under the subjected load stress of the commodity and must be capable of successfully performing the following laboratory performance requirements:</p> <p>A. Compression Set (ASTM D-2221)</p> <ol style="list-style-type: none"> 1. Degree Fahrenheit — 73 2. Load Compression — 75% 3. Period of Compression — Instantaneous 4. Recovery Period — 1 Hour 5. Minimum Resiliency (Recovery) — 90% <p>B. Cushioning (ASTM D-1596)</p> <p>Thickness and density must be determined by the following parameters based upon the results of a 30 inch drop height. The minimum foam thickness must not be less than ¼ inch, or when laminated to fibreboard, not less than ½ inch in thickness. Static stress (load, psi) must fall within the range of .4 — 1.0 psi.</p> <ol style="list-style-type: none"> 1. First impact must not exceed 60 G's. 2. Second through fifth impact must not exceed 70 G's. 																					

Item	ARTICLES	CLASSES		MW
		LTL	TL	
	FURNITURE GROUP: subject to item 79000			
☐ 79030-A (Cont'd)				
	Interior packing forms meeting the above specifications must be marked 'NMFC-Note, item 79030.'			
☐ 79450-A	Fume Hoods or Fume Hood Bases, laboratory, NOI, in Packages 1F, 2F, 3F, 5F, 28F, 30F or 37F; also TL, in Package 76F; subject to item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 79451	400	400	AO
Sub 2	1 but less than 2, see Note, item 79451	300	300	AO
Sub 3	2 but less than 4, see Note, item 79451	260	260	AO
Sub 4	4 but less than 6, see Note, item 79451	150	100	12
Sub 5	6 but less than 8, see Note, item 79451	125	85	15
Sub 6	8 but less than 10, see Note, item 79451	100	70	18
Sub 7	10 but less than 12, see Note, item 79451	92½	65	20
Sub 8	12 but less than 15, see Note, item 79451	85	55	25
Sub 9	15 or greater	70	40	35
☐ 79451	NOTE —The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
△ 79600-B	Metallic or Wooden, see Note, item 79602:			
△ 79602-B	NOTE —Metallic or wooden furniture may have inserts of bamboo, cane, fabric, fibre, grass, leather, plastic, rattan, reed or willow in backs, panels or seats, or may have backs, back panels, drawer bottoms or dust stops consisting of fibreboard or fibreboard wallboard.			
△ 80500-A	Chairs or Stools:			
△ 80580-A	Chairs or Stools, NOI, other than folding:			
△ 80600-A	Wooden, or with wooden frames, NOI, see Note, item 80601:			
△ 80601-A	NOTE —Rocking chairs, SU, with rockers or runners removed will be classed as wooden chairs, SU.			
80610-A	Finished, NOI, not overstuffed, upholstered beyond seat or inside of back:			
Sub 1	Having legs with stretchers or platform bases or having each pair of legs made of one piece of bent plywood:			
Sub 2	In Package 27F	200	See item	82700
Sub 3	In Packages 1F, 3F, 5F, 7F, 28F, 30F, 37F, 3002S, 3005S or 3009S	175	See item	82700
Sub 4	KD, in Packages 7F or 87F	150	See item	82700
Sub 5	Having legs without stretchers:			
Sub 6	In Packages 1F, 3F, 5F, 7F, 28F, 30F, 37F, 110F, ☐ 144F, 3002S, 3005S or 3009S; also TL, in Package 27F	175	See item	82700
Sub 7	With legs exceeding 8 inches in length, detached, in Packages 1F, 3F, 5F, 7F, 28F, 30F or 37F; also TL, in Package 27F	150	See item	82700
Sub 8	KD, in Packages 7F or 87F	100	See item	82700
80640-A	Revolving Chairs or Stools, NOI:			
Sub 1	SU, in Packages 7F, 8F, 31F, 87F, ☐ 144F, 3002S, 3005S or 3009S	150	See item	82700
Sub 2	SU, in Packages 1F, 3F, 5F, 28F, 30F, 37F, or 64F	125	See item	82700
Sub 3	Backs and seats removed from bases or frames, bases or frames nested 2 or more to the nest and backs and seats reversed on top of bases or frames, in Package 8F	125	See item	82700
Sub 4	KD, in Packages 1F, 2F, 3F, 5F, 7F, 8F, 30F, 31F, 64F or 87F	100	See item	82700

SUPPLEMENT 4 TO-NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
△92900-A	HARDWARE GROUP:			
93125-A	Bars, gas meter hanging or supporting, cast iron, with or without brass valves, in wooden boxes A.....Cancel; obsolete.			
93580-A	Brackets, ladder, steel, KD flat, in packages A.....Cancel; obsolete.			
93700-A	Bung Disks or Covering, sheet metal, in barrels or boxes A.....Cancel; obsolete.			
93790-A	Cam-Arms, hose coupler, cast iron, in barrels or boxes A.....Cancel; obsolete.			
94200-A	Clips, shovel handle, steel, in bags, barrels or boxes A.....Cancel; obsolete.			
94340-A	Coke Oven-Doors or Frames, iron A.....Cancel; obsolete.			
94660-A	Faucets, measuring, metal, in-barrels or boxes A.....Cancel; obsolete.			
94840-A	Fire Pokers, iron, in packages A.....Cancel; obsolete.			
94920-A	Frames, factory shoe rack, iron, folded, in bundles A.....Cancel; obsolete.			
95020-A	Gates, bin-or hopper, steel A.....Cancel; obsolete.			
95080-A	Grills, screen door, steel, in packages; also TL, loose A.....Cancel; obsolete.			
95100-A	Grindstone Fixtures, iron, in barrels, boxes or crates A.....Cancel; obsolete.			
95120-A	Guards, trouser, steel, in-barrels or boxes A.....Cancel; obsolete.			
95270-A	Hinge Reinforcing Plates, steel, in-bags, barrels or boxes A.....Cancel; obsolete.			
95610-A	Ladle Linings, cinder or hot metal, cast iron A.....Cancel; obsolete.			
95670-A	Legs, ironing machine, refrigerator or stove, plate or sheet steel, 16 gauge or thicker, unfinished, in-packages A.....Cancel; obsolete.			
95710-A	Lighters, fire, in boxes or crates, etc., A.....Cancel; obsolete.			
95800-A	Lot Markers, iron, in barrels or boxes A.....Cancel; obsolete.			
95910-A	Mortars, hand, iron, with or without pestles, in-barrels, boxes or crates A.....Cancel; obsolete.			
△96110-A	Parts, tent;			
96114-A	Hooks, iron or steel, in the rough, not coated, plated nor painted, in barrels or boxes A.....Cancel; obsolete.			
96140-A	Picket Pins, steel, for tethering animals, in packages; also TL, loose A.....Cancel; obsolete.			
96270-A	Resistance Grid Castings, iron or steel, machined or not machined, without electrical connections or fittings or insulators, in-boxes A.....Cancel; obsolete.			
96380-A	Roll Protectors, iron, taken apart, in packages A.....Cancel; obsolete.			
96840-A	Stair Rods, metal, in barrels or boxes A.....Cancel; obsolete.			
96920-A	Stove Cover Lifters, iron, in packages A.....Cancel; obsolete.			
96940-A	Straps, with or without tacks or fasteners attached, in packages, etc., A.....Cancel; obsolete.			
97200-A	Tilting Frames, bottle or carboy, iron or steel, etc., A.....Cancel; obsolete.			
97330-A	Trimings, trunk, NOI, metal, in barrels or boxes A.....Cancel; obsolete.			
97380-A	Turpentine Cup-Aprons, iron, nested or not bent, in packages A.....Cancel; obsolete.			
97400-A	Turpentine Cups, with or without aprons or hangers, iron or steel, etc., A.....Cancel; obsolete.			
97420-A	Vases, NOI, iron, finished, etc., A.....Cancel; obsolete.			
97430-A	Vases, iron, unfinished, see Note, item 97432, etc., A.....Cancel; obsolete.			
97432-A	NOTE—A.....Cancel; no further application.			
97490-A	Wash-Tub-Supports (Legs), steel, KD flat, in packages A.....Cancel; obsolete.			
97570-A	Weights, sash, lead and iron or steel combined, LTL, in barrels, boxes or crates; TL, loose or in-packages A.....Cancel; obsolete.			
97590-A	Wiper Strips, ingot mold, steel, in boxes A.....Cancel; obsolete.			
△100500-A	HOUSEHOLD-UTENSILS GROUP: Articles consist of Household Utensils or Related Articles, as described in items subject to this grouping.			
101260-A	Pot Scourers, NOI, Scouring-Cloths or Scouring Pads, see Note, item 101262, with or without soap, in-boxes or Packages 773, 1049, 2441 or 2479;			
Sub-1	LTL, subject to item 170 and having a density in-pounds per cubic foot of:			
Sub-2	Less than-1, see Note, item 101263	400		
Sub-3	1 but less than 2, see Note, item 101263	300		
Sub-4	2 but less than 4, see Note, item 101263	250		
Sub-5	4 but less than 6, see Note, item 101263	150		
Sub-6	6 but less than 12, see Note, item 101263	100		
Sub-7	12 but less than 15, see Note, item 101263	85		
Sub-8	15 or greater	70		
Sub-9	TL		100	10
			70	16
			60	21
			45	30
△101262-A	NOTE—Also applies on steel wool or synthetic fibre scouring, cleaning or polishing pads used for other than household purposes.			
△101263-A	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in-connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			

SUPPLEMENT 4 TO NMF 100-P

Item	ARTICLES	1CLASSES		MW
		LTL	TL	
101760-A	Ink, printing, NOI; Ink, brush or stencil marking; Ink Materials, NOI, viz.: Bases, color; Compounds, thickening; Plasticizers; Compounds, reducing; Driers; Solvents; Compounds, thinning; Extenders; Varnishes; Sub 1 In metal or plastic tubes, in boxes other than Package 2144 Sub 2 In metal or plastic tubes in Package 2144 Sub 3 In inner containers other than metal or plastic tubes in barrels, boxes or crates, in kits or pails; or in bulk in barrels, or in Packages 674, 2388, 2440, 2463 or 2467	100	35	36
114000-D	MACHINERY GROUP: Articles consist of Machinery or Machines, or Parts Named, see Notes, Items 114012 to 114024, inclusive, as described in items subject to this grouping.	65	35	36
120000-B	Elevators, Conveyors, or Parts Named:			
120080-B	Conveyors or Elevators, NOI:			
120086-A	Stationary:			
Sub 1	SU or SU in sections	200	200	AO
Sub 2	KD	100	45	25
120920-A	Mufflers, Resonators, Silencers or Exhaust Systems, internal combustion engine, see Note, Item 120921; or Industrial Noise, Pulsation or Surge Suppressors or Silencers; with or without spark arrestors or heat reclaimers, on skids or in packages, subject to Item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, Item 120922	400	400	AO
Sub 2	1 but less than 2, see Note, Item 120922	300	300	AO
Sub 3	2 but less than 4, see Note, Item 120922	250	250	AO
Sub 4	4 but less than 6, see Note, Item 120922	150	100	12
Sub 5	6 but less than 8, see Note, Item 120922	125	85	15
Sub 6	8 but less than 10, see Note, Item 120922	100	70	18
Sub 7	10 but less than 12, see Note, Item 120922	92½	65	20
Sub 8	12 but less than 15, see Note, Item 120922	85	55	25
Sub 9	15 or greater	70	40	35
120921	NOTE—Exhaust systems consist of mufflers, resonators or silencers and exhaust or tail pipes, with or without head pipes, collectors, manifolds or mounting hardware.			
120922	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class. In each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
125760-A	Motors, outboard marine; or Metal Parts thereof, NOI, see Note, Item 125762; in boxes, crates or Packages 161, 171, 217 or 2480	85	45	24
136800-B	MUSICAL INSTRUMENTS, OR PARTS NAMED:			
139420-A	Pianos, NOI, including one bench or stool in same box, see Notes, Items 139422 and 139424, in boxes or Packages 1135, 2061, 2100, 2124 or 2469; also TL, in crates	100	70	20
141600-A	NUTS, EDIBLE:			
141760-A	Nuts, edible, shelled, NOI (Nutmeats), dry, including salted or sweetened, in bags, barrels, boxes or Packages 141, 1000, 2093, 2330 or 2448	70	45	35
141820-A	Peanuts, shelled, salted or not salted, other than raw, in barrels, boxes or pails, in stave or steel baskets with solid covers, in metal cans in crates or in Packages 1000, 2093, 2330 or 2448	65	40	35
142700-A	OIL, WATER, GAS WELL GROUP: Articles consist of Oil, Water, or Gas Well Outfits or Supplies, see Note, Item 142712, as described in items subject to this grouping.			
142810-A	Blocks, casing A.....Cancel; obsolete.			
142830-A	Blocks, crown A.....Cancel; obsolete.			
142850-A	Blocks, pull rod, wooden, in packages A.....Cancel; obsolete.			
142870-A	Blocks, underreamer dressing A.....Cancel; obsolete.			
142890-A	Boxes, stuffing, iron, in packages A.....Cancel; obsolete.			
142930-A	Caps, sand line, in barrels or boxes A.....Cancel; obsolete.			
142990-A	Catchers, tubing, etc., A.....Cancel; obsolete.			
143010-A	Clamps, disconnecting, in packages A.....Cancel; obsolete.			
143030-A	Clamps, drilling, drive or gas packing A.....Cancel; obsolete.			
143070-A	Covers, thief hole, iron, in packages A.....Cancel; obsolete.			
143110-A	Derricks, steel or wooden, including necessary equipment of ladders, loose A.....Cancel; obsolete.			
143130-A	Drill Bit Heads, in boxes A.....Cancel; obsolete.			
143150-A	Elevators, pipe or sucker rod, loose A.....Cancel; obsolete.			
143230-A	Guides, wire line, wooden A.....Cancel; obsolete.			
143290-A	Heads, drive pipe A.....Cancel; obsolete.			
143310-A	Hooks, casing sucker rod throw-off or tubing A.....Cancel; obsolete.			
143350-A	Jacks, tool A.....Cancel; obsolete.			
143370-A	Joints, rotary tool A.....Cancel; obsolete.			
143390-A	Lines, measuring, in boxes A.....Cancel; obsolete.			
143410-A	Lines, polished rod, in barrels or boxes A.....Cancel; obsolete.			
143430-A	Links A.....Cancel; obsolete.			
143450-A	Loading Point, shot hole, cement or plaster and steel combined A.....Cancel; obsolete.			

SUPPLEMENT 4 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
143490-A	OIL, WATER, GAS WELL GROUP: subject to Item 142700			
143510-A	Machines, rotary well drilling, NOI, KD A.....Cancel; obsolete.			
143530-A	Mud Mixer Parts, iron, in boxes or crates A.....Cancel; obsolete.			
143550-A	Oil Well Pulling Machines, KD A.....Cancel; obsolete.			
143570-A	Outfits, wire line pumping A.....Cancel; obsolete.			
143650-A	Packers, in boxes or crates A.....Cancel; obsolete.			
143670-A	Plugs, dry hole, iron or lead, or iron and lead combined, or wooden A.....Cancel; obsolete.			
143710-A	Plugs, dry hole, lead, rubber and steel combined A.....Cancel; obsolete.			
143780-A	Posts, stroke, iron A.....Cancel; obsolete.			
143790-A	Pump Liners, old, used, loose A.....Cancel; obsolete.			
143810-A	Rams, bit A.....Cancel; obsolete.			
143830-A	Reels, measuring, in boxes A.....Cancel; obsolete.			
143850-A	Rig Irons, NOI, iron, steel or wood, including necessary quantity of nails A.....Cancel; obsolete.			
143910-A	Rings and Wedges A.....Cancel; obsolete.			
143930-A	Sand Reels, chain driven A.....Cancel; obsolete.			
143950-A	Savers, oil A.....Cancel; obsolete.			
143970-A	Seats, float, plastic, unfinished, in drums A.....Cancel; obsolete.			
143990-A	Shells or Tubes, aluminum, for explosion-timing mechanism, in boxes A.....Cancel; obsolete.			
144010-A	Spiders, Liners or Slips A.....Cancel; obsolete.			
144050-A	Spudding Shoes and Rings A.....Cancel; obsolete.			
144070-A	Swabs, steel and rubber A.....Cancel; obsolete.			
144100-A	Swivels, hydraulic rotary A.....Cancel; obsolete.			
144110-A	Templates, box and pin, in barrels or boxes A.....Cancel; obsolete.			
144190-A	Tongs, pipe, weighing each 20 pounds or over A.....Cancel; obsolete.			
144220-A	Tug Pulleys, iron, wooden or wood and iron combined A.....Cancel; obsolete.			
144350-A	Underramers A.....Cancel; obsolete.			
144370-A	Well Throw-offs A.....Cancel; obsolete.			
144390-A	Wheels, band A.....Cancel; obsolete.			
144430-A	Wheels, bull or calf A.....Cancel; obsolete.			
144450-A	Wobblers A.....Cancel; obsolete.			
144480-A	Wrenches, drive clamp or sucker rod; or tool, weighing each 20 pounds or over A.....Cancel; obsolete.			
144600-B	Wrenches, swivel A.....Cancel; obsolete.			
144603-A	OILS, OTHER THAN PETROLEUM, see Note, item 144603.			
147000-B	NOTE—Commodities listed under this generic heading when tendered for shipment in Packages 2440 or 2452 are to be classified under the same provisions that apply when tendered to the carrier in boxes.			
147320-A	OUTFITS GROUP:			
150600-B	Clothing, Shoe or Textile Repair, mounted on trailers, looseCancel; obsolete.			
150670-A	PAPER: The paper listed in items subject to this grouping must be comprised wholly or in part of fibres other than synthetic fibres.			
150672-B	Blotting; Cover, see Note, item 150674; Document Manilla, see Note, item 150674; Drawing, see Note, item 150674; Matrix; Printing, NOI, other than newsprint or carbonized print, see Note, item 150674; Stereotype; or Writing, other than (folded), not printed, see Notes, items 150672 and 150674; in packages	55	35	35
150674-B	NOTE—Second sheet may have the word "copy" printed thereon.			
151300	NOTE—Applies only on paper of which the ground wood content, if any, is less than 50 percent, or further processed after its original manufacture.			
151301	Printing, other than newsprint or carbonized print, see Note, item 150674; rejected, having value only for reclamation of materials, see Note, item 151301, in boxes or on pallets	50	35	35
155100-B	NOTE—Applies only on paper which has been rejected due to damage or manufacturing defect, having use only as a supplement to virgin fibre and pulp in the paper manufacturing process. Shipper must certify on shipping orders and bills of lading at time of shipment: 'The rejected paper is not suitable for its intended purpose, and consignee agrees to accept shipment as having value only for reclamation of materials.'			
155122-B	PETROLEUM PRODUCTS GROUP: Articles consist of Petroleum or Petroleum Products, including Compounded Oils or Greases having a petroleum base, see Notes, items 155122 and 155132, as described in items subject to this grouping.			
155126-B	NOTE—The term 'having a petroleum base,' as used in this item, means the principal ingredient of such compounded oils or greases must be petroleum.			
155128-B	NOTE—Petroleum oil, NOI, petrolatum or petrolatum preparations, prepared and represented as a remedy, medicine or lubricant for the human body, will be classed under the specification for medicines, NOI.			
155132-B	NOTE—The term 'blended gasolines' as used in this item covers motor fuels containing 50 percent or more of gasoline.			
	NOTE—Petroleum or petroleum products, including compounded oils or greases having a petroleum base, shipped in storage tanks: When the contents of storage tank equal or exceed 1/4 of tank capacity in gallons, the provisions for such products in barrels shall apply, actual weight of the contents and tank to be charged for, subject to TL minimum weight 30,000 pounds. When the contents do not equal 1/4 of tank capacity, the provisions of Item 422 will apply.			

SUPPLEMENT 4 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
<input checked="" type="checkbox"/> 155250-A	<p>PETROLEUM PRODUCTS GROUP: subject to Item 155100:</p> <p>Petroleum Oils, Greases and Related Products, viz.:</p> <p>Acid, naphthnic; Oil: Concluded; Adhesive or Coating, air filtering element Gas; dust arresting; Lubricating, also in Packages 210, 448, Alcohols, invidible fatty, NOI, also 500, see Note, Item 155257, 589, solidifiable in bags; 602, 1000, 1235, 1356, 1373, 1442, Benzine; 1500, see Note, Item 155255, 2096, Distillate, naphtha; 2342, 2445 or 2454; NOI, see Fatty Acid, petroleum; Note, Item 155128; Gasoline, casing-head; Refined, illuminating or burning, also Gasoline, natural; in Package 448; Gasoline, NOI; Transformer; Gasoline, blended, see Note, Item Paraffin, chlorinated, melting point 155128; higher than 120° Fahrenheit, Grease, axle, or in Packages 602 or also in bags or Package 1235; 591; Grease, lubricating, other than axle Pentane; grease, or in Packages 589, 926, Petrolatum, see Note, Item 155126, also 1221 oil/1235; in Package 602; Grease, NOI, or in Package 602; Petrolatum Preparations, see Note, Item Iso-pentane; 155126, also in Package 602; Naphtha; Petroleum Jelly, see Note, Item 155126, Oil: also in Package 602; Absorption; Wax, paraffin, also in bags or Package Crude; 591; Fuel, residual; Wax, petroleum, also in bags or Package Fuel, distillate, not suitable for 591; illuminating purposes; In barrels, boxes, Packages 1109, 2440, 2452 or 2473, or packages shown in above specific descriptions</p>	65	35	30
<input type="checkbox"/> 155255-B	NOTE—When palletized, lubricating oil may be shipped in Package 1500 modified so that the film enclosure of the completed package may have end openings. End openings must not exceed 1/2 the exposed height of the inner containers.			
<input type="checkbox"/> 155257-B	NOTE—Lubricating oil may be shipped in Package 500 in LTL quantities when tendered unitized and secured on pallets of sound construction by girth wrapping with not less than two wraps of plastic stretch film of .09 mil thickness so as to maintain a stable load.			
<input type="checkbox"/> 155600-B	PLASTIC OR RUBBER ARTICLES, OTHER THAN EXPANDED, GROUP: Articles consist of Plastic or Rubber Articles, other than foam, cellular, expanded or sponge articles, see Item 110, Sec. 15 and Note, Item 155502, as described in items subject to this grouping.			
<input type="checkbox"/> 155502-B	NOTE—Unless otherwise provided, provisions also apply when articles have components or affixed accessories made from other materials.			
<input checked="" type="checkbox"/> 156765-A	Cups, without handles; or Tumblers; nested, in boxes or Package 2471; see Notes, Items 156659 and 156766;			
Sub 1	Liquid capacity not exceeding 16 ounces	77%	45	30
Sub 2	Liquid capacity exceeding 16 ounces but not exceeding 32 ounces	85	70	20
<input type="checkbox"/> 158000-B	PLUMBERS' GOODS GROUP: Articles consist of Plumbers' Goods or Bathroom or Lavatory Fixtures, see Note, Item 158012, as described in items subject to this grouping.			
<input type="checkbox"/> 158012-B	NOTE—Also applies on accompanying equipment of spuds, strainers, strainer plugs, feet, legs, pedestals or bracket supports for such articles as require them, and also applies on necessary equipment of other fittings, either attached or detached.			
<input checked="" type="checkbox"/> 158030-A	Baths, Bathtubs, Pools, Pool Shells or Spas, therapeutic bathing:			
<input checked="" type="checkbox"/> 158032-A	Metal, other than cast iron or other than enameled plate or sheet steel, see Notes, Items 158035 and 158041, in boxes, crates or wrapped in fibreboard testing not less than 275 pounds;			
Sub 1	Capacity not exceeding 52 gallons	92%	55	24
Sub 2	Capacity exceeding 52 gallons	125	85	15
<input checked="" type="checkbox"/> 158033-A	Plastic, other than shower bath stall combinations, with or without accessorial equipment in same or separate packages:			
Sub 1	190 united inches or greater, see Note, Item 158042;			
Sub 2	Not nested, in boxes, crates or wrapped in fibreboard testing not less than 275 pounds	400	400	AO
Sub 3	Nested, secured to pallets	250	250	AO
Sub 4	Less than 190 united inches, see Note, Item 158042, nested or not nested, in boxes, crates or wrapped in fibreboard testing not less than 275 pounds	200	200	AO
<input checked="" type="checkbox"/> 158034-A	Cast, other than fibreglass reinforced, exceeding 1/2 inch thickness, etc.,Cancel; see Item 158033.			
<input checked="" type="checkbox"/> 158035-A	Fibreglass reinforced, etc.,Cancel; see Item 158033.			
<input type="checkbox"/> 158036-B	NOTE—Applies only on articles having a tank and one or more water agitators, ejectors or aerators, with or without accompanying water mixing valve assemblies, tank fixtures or fittings, head rests, hammocks, body plinths, hand grips, arm-rests, holts or trolleys, slings or support fixtures.			
<input checked="" type="checkbox"/> 158036-A	NOTE—.....Cancel; no further application.			
<input type="checkbox"/> 158041-B	NOTE—Reference to the gallon capacity will indicate the operative water level rather than the gallonage achieved when filled to full visible capacity.			
<input checked="" type="checkbox"/> 158042	NOTE—The term 'united inches' refers to the sum of the outer dimensions (the length, width and depth added) of the baths, bathtubs, pools, pool shells or spas as packaged for shipment.			

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

SUPPLEMENT 4 TO NMF 100-P

Item	ARTICLES	CLASSES		MW
		LTL	TL	
	PLUMBERS' GOODS GROUP: subject to Item 158000			
159430-A	Stalls (Cabinets), shower bath, steel, KD flat, with or without doors, in boxes, crates or Packages-2216 or 2472, see Note, item 159432	70	40	30
159432-B	NOTE—Also applies on one boxed or crated concrete or cement shower bath receptor for each shower bath stall.			
160500-A	Pollen, bee, with or without additives:			
Sub 1	Granular or Powder Form, in barrels, boxes or pails; or Tablets, NOI, in boxes; subject to Item 170 and having a density in pounds per cubic foot of:			
Sub 2	Less than 15	125	85	15
Sub 3	15 or greater	70	40	30
Sub 4	Tablets, in foil strips in boxes	125	85	15
161500-B	PRINTED MATTER GROUP:			
161685-A	Inserts or Supplements, newspaper:			
Sub 1	Other than in continuous lengths in wrapped rolls weighing each 300 pounds or over, in packages	60	35	40
Sub 2	In continuous lengths in wrapped rolls each weighing 300 pounds or over	55	35	40
161870-A	Printed Matter, paper or paperboard; NOI, other than pictures or posters, prepaid, see Notes, items 161872 and 161873, in packages	70	40	30
161872-A	NOTE—Applies only on printed matter having no specific exchange value, premium value or redeemable value.			
161873	NOTE—Also applies on Annual Reports.			
170700-B	ROOTS OR SPICES:			
171040-A	Pepper:			
Sub 1	Ground, in single-serving packets in boxes	175	100	12
Sub 2	Ground, NOI, in barrels, boxes or Package 2358; or not ground, in bags, bales, barrels, boxes or Package 2358	70	40	30
176960-A	Softeners, fabric or textile:			
Sub 1	In tablet, granular or powdered form, contained in dispensing pads or packets, in boxes	200	125	10
Sub 2	Contained or impregnated in cloth or paper sheets, in boxes	100	55	24
Sub 3	Contained or impregnated in foam, cellular or expanded plastic sheets or sheeting:			
Sub 4	In inner retail containers, in boxes	125	70	18
Sub 5	TL, in rolls in plastic bags of not less than 2 mil thickness		100	12
Sub 6	NOI, in boxes, in bulk in bags or barrels or in Packages 1403, 2412 or 2473	55	35	36
186900-A	Tools, hand, other than power, see Note, item 186902, viz:			
	Awls; Punches, other than spring type or Chisels;			
	Bevels;			
	Bits, drill or auger, NOI;			
	Boxes, miter;			
	Braces;			
	Clamps or Screws, hand or bench;			
	Clippers, bolt;			
	Compressors, piston ring;			
	Counterinks;			
	Drills;			
	Drills, star;			
	Expanders;			
	Extractors, screw or pipe;			
	Files or Rasps or Holders, file;			
	Gauges, carpenter;			
	Gauges, railway track, also TL, loose;			
	Grinders, valve;			
	Hammers, hand, NOI, with or without handles;			
	Holdings, tool;			
	Irons, caulking;			
	Irons, yarning;			
	Levels, including carpenters and railway track;			
	Planes;			
	Pliers;			
	Points, bull or moli;			
	Pullers, gear and wheel terminal, or Parts;			
	Pullers, nail;			
	In packages	70	40	30
186902-B	NOTE—Will also apply on tools packed in tool boxes, cabinets or chests enclosed in boxes or crates, provided the tools comprise not less than 30 percent of the gross package weight.			
187100-A	TRAPS:Cancel; no further application.			

SUPPLEMENT 4 TO NMF 100-P

Item	ARTICLES	CLASSES		MW †
		LTL	TL	
☐ 187120-A	Traps, animal, NOI, including Electric Insect Killing Devices, in boxes or crates, subject to Item 170 and having a density in pounds per cubic foot of:			
Sub 1	Less than 1, see Note, item 187122	400	400	AQ
Sub 2	1 but less than 2, see Note, item 187122	300	300	AQ
Sub 3	2 but less than 4, see Note, item 187122	250	250	AQ
Sub 4	4 but less than 6, see Note, item 187122	150	100	12
Sub 5	6 but less than 8, see Note, item 187122	125	85	15
Sub 6	8 but less than 10, see Note, item 187122	100	70	18
Sub 7	10 but less than 12, see Note, item 187122	92½	65	20
Sub 8	12 but less than 15, see Note, item 187122	85	55	25
Sub 9	15 or greater	70	40	35
☐ 187122-A	NOTE—The charge for packages or pieces subject to a particular density group may be assessed on the basis of the next lower class provided in connection with the next heavier density group at the weight which would accrue from multiplying the cubage of such packages or pieces by the lowest density named in the density group which provides the next lower class, in each such instance, the actual cube, actual weight, density group embracing the actual density, declared density and resultant weight for billing purposes (declared weight) of the pieces for which density is being declared must be shown by shipper on shipping orders and bills of lading at time of shipment.			
☐ 187130-A	Animal or Bird, cage type, wire or sheet metal, separate or combined, etc.,Cancel; see item 187120.			
☐ 187132-A	NOTE—Cancel; no further application.			
☐ 187150-A	Insect, NOI, other than electric, etc.,Cancel; see item 187120.			
☐ 187170-A	Japanese Beetle, in boxes, suspension rods may be in bundlesCancel; see item 187120.			
☐ 187180-A	Lobster or Crab, plastic cage tops separated from bases, etc.,Cancel; see item 187120.			
☐ 187190-A	Slug or Snail, plastic, separate or combined with other materials, with or without pesticide, in boxesCancel; see item 187120.			
196500-A	Water, mineral, NOI, or plain (not flavored nor phosphated):			
Sub 1	Carbonated (charged), in containers in boxes, or in metal cylinders; also TL, in bottle carriers with or without tops	60	35	40
Sub 2	Other than carbonated, distilled or other than distilled:			
Sub 3	In carboys	100	35	40
Sub 4	In inner containers other than intravenous dispensing type, in boxes, in Package 1428, or in bulk in barrels ☐ or Package 2478; also TL, in carriers with or without tops	60	35	40
△ 196955-A	Weatherstrips or Weatherstripping, NOI; other than felt, see Note, item 196956; other than plastic or rubber, separate or combined with other materials, see Note, item 196957; in packages:			
Sub 1	Synthetic fibre	150	100	12
Sub 2	Metal, see Note, item 196958	70	40	30
△ 196956-A	NOTE—For classes applicable to felt weatherstrips or weatherstripping, see item 67990.			
△ 196957-A	NOTE—For classes applicable to plastic or rubber weatherstrips or weatherstripping, whether separate or combined with other materials, see item 156600 or item 157320.			
△ 196958-A	NOTE—Also applies when having components or accessories of other materials not in excess of 10 percent of the weight of the individual weatherstrip or weatherstripping.			
△ 197240-B	WHEELS OR WHEEL BLANKS:			
☐ 197560-A	Wheels, toy vehicle, rubber or composition, other than hollow molded, in boxes	70	37½	30
☐ 197597-A	Wheels, NOI, or Wheel Blanks; plastic, other than hollow molded, not laminated nor reinforced with fibre, paper or cloth, in barrels or boxes:			
Sub 1	Without tires	100	55	24
Sub 2	With mounted tires	70	40	30

SPECIFICATIONS FOR NUMBERED PACKAGES

☐ Package 689

(Cancels 'Package 689' from page 694 of the classification.)

In 2½ or 5 gallon, 28 gauge steel containers bearing the initials 'STC' to signify that the containers are not to be used as shipping containers after contents have been removed following initial shipment.

☐ Package 2093

(Cancels 'Package 2093' from page 745 of the classification.)

In glass containers with surface coatings which have lubricating and scratch resisting qualities, having vertical sidewalls and a net capacity not exceeding 8 ounces (see Note), packaged in a single layer in fibreboard boxes complying with all the requirements of Item 222 except glass containers need not be separated as required by Item 222-2. Fibreboard must test not less than 150 pounds with combined weight of facings not less than 65 pounds per 1,000 square feet. Boxes must be so designed that when closed the glass containers do not move when manually agitated. Gross weight not to exceed 26 pounds. When container consists of two layers of inner glass containers or when gross weight exceeds 26 pounds but does not exceed 40 pounds, container must be constructed of corrugated fibreboard testing not less than 200 pounds. Layers must be separated by a fibreboard pad.

Note—When container is constructed of corrugated fibreboard testing not less than 200 pounds, net capacity may be increased to not exceeding 24 ounces.

SPECIFICATIONS FOR NUMBERED PACKAGES

① Package 2375

(Cancels 'Package 2375' from pages 785-786 of the classification.)

Unit Container— Glass, not exceeding 64 ounces having straight sided (glass to glass) contact (see Note 3) with adjacent containers.

Shipping Container— Shrink film-enclosed corrugated fibreboard tray.

Tray— Corrugated fibreboard of 160 pound test having a minimum flange height of not less than 60 percent the height of the closed unit container (See Note 1).

Film— Heat shrinkable, polyethylene film of minimum 2 mil thickness, preferentially oriented machine and transverse direction to effect a tightly shrunk package. Film must completely enclose contents, including ends (See Note 4). Package must be sealed by means of four sided heat seal, the film being sealed to tray sidewall, or completely enclosing tray and contents (See Note 1).

United-Inches— Not to exceed 40 inches (length, width and depth added).

Gross Weight— Not to exceed 33 pounds (See Note 2).

Note 1— When tray is constructed of corrugated fibreboard testing not less than 175 pounds, flange height may be reduced to 40 percent but not less than 1½ inches. For glass unit containers not exceeding 32 ounces and when film is of 3 mil thickness, tray flange height may be 1½ inches.

Note 2— When tray tests not less than 175 pounds and film is of 3 mil thickness, gross weight must not exceed 50 pounds.

Note 3— Glass containers may have vertical sidewalls with recessed label panel provided there is contact with adjacent containers in both shoulder and heel areas.

Note 4— When utilized on and secured to pallets by stretch or shrink film, the film enclosure of the completed package may have end openings. End openings must not exceed one-half the exposed height of the inner containers.

① Package 2408

(Cancels 'Package 2408' from page 791 of the classification.)

SHIPPING CONTAINER:

Body— Corrugated fibreboard regular slotted container (RSC) testing 275 pounds having special flanged bottom, flange width not less than four inches. Top flaps may be folded to provide lifting flange (see Note).

Top Pad— Scored and folded doublewall corrugated fibreboard testing 275 pounds full dimension of inside body.

Base Pad— Die-cut scored and folded doublewall corrugated fibreboard testing 275 pounds, locking unit in place.

Clearance— A clearance of ½ inch at top and bottom and ¼ inch at sides must be maintained between unit and inside wall of container.

Inner Box— Detached parts of unit must be packed in a corrugated fibreboard RSC box complying with Item 222 and secured in place.

Gross Weight— Not to exceed 160 pounds.

United-Inches— Not to exceed 100 inches.

Note— When gross weight does not exceed 100 pounds, shipping container may be constructed of corrugated fibreboard testing 200 pounds, and all inner clearances may be maintained at ½ inch.

① Package 2440

(Cancels 'Package 2440' from page 795 of the classification.)

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

Shipping Container— A double cover box (DC), of tube and cap style, octagon in shape, having a liner and inner film bladder (see Notes 1 and 2).

Tube— Constructed of two plies of 425 pound test doublewall corrugated fibreboard, laminated together, having eight sides. Each ply of doublewall must have a combined weight of facings of 180 pounds per thousand square feet. Facings must be firmly glued to corrugated mediums with a moisture resistant adhesive which cannot be dissolved in water after the glue application has set.

Inner Liner— Two plies of 425 pound test doublewall corrugated fibreboard common to outer tube.

Inner Bag— Polyethylene film bag constructed of 3 plies, each not less than 4 mils in thickness.

Caps— Common top and bottom of corrugated fibreboard testing not less than 350 pounds, facings firmly glued to the corrugated medium with a moisture resistant adhesive which cannot be dissolved in water after the glue application has set, or of 3-ply Kraft solid fibre, .075-caliper, 275 pounds per 1,000 square feet, burst testing 500 pounds.

Bottom Insert— Die-cut pad of 3-ply Kraft solid fibre, .075-caliper, 275 pounds per 1,000 square feet; burst testing 500 pounds.

Banding— Container must be banded with ½ inch steel strapping, twice vertically and once girthwise at mid-height. Bottom cap must be steel banded girthwise.

Base— 2-way entry wooden pallet constructed having a ½ inch solid plywood top deck of adequate size and construction to support shipping container with no overhang. Container must be vertically banded to pallet.

Gross Weight— Not to exceed 4,000 pounds.

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

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

SPECIFICATIONS FOR NUMBERED PACKAGES.

☐ Package 2463

(Cancels 'Package 2463' from page 799 of the classification.)

In fibre drums not exceeding 6 gallons net capacity or 60 pounds net weight, constructed in accordance with Note 2 of Item 296. Sidewall must test not less than 500 psi and fibre bottom must be .060 inch minimum thickness and test not less than 600 psi. Top covers may be either 28-gauge steel or minimum .060 inch plastic. Plastic covers may be of self-locking style without locking ring.

☐ Package 2468

(Cancels 'Package 2468' from page 79 of the classification.)

In polyethylene bags not less than 4 mils in thickness with heat-sealed closures, enclosed in outer bag constructed of a single ply 3 ounces nonwoven, spunbonded polypropylene laminated with asphalt or amorphous polypropylene to an outer ply consisting of crepe paper having a basis weight of not less than 40 pounds before creping. Outer bag must have cemented center seam and bottom turned up and sewn. Gross weight must not exceed 56 pounds (25 kilograms).

☐ Package 2469

(Add 'Package 2469' to page 809 of the classification.)

Shipping Container— A 3-piece triplewall fibreboard double cover (DC) container having wooden skid runners.

Body— A vertical full-height tube constructed of triplewall corrugated fibreboard testing 1,300 puncture units.

Caps— Common top and bottom design style triplewall fibreboard covers testing 1,300 puncture units having 6-inch flange depth.

Inner Forms— Article must be mounted on two wooden supports of 2 x 6 nominal lumber full dimension of inner container. Article must be encircled with a full-height inner sleeve constructed of triplewall fibreboard testing 1,300 puncture units. Additional nonabrasive pads, blankets or strapping forms must be used to maintain not less than a two-inch clearance between article and the inner walls of the container body.

Closure— Top and bottom caps must be secured to body by not less than two metal straps.

Base— Access for mechanical handling equipment must be provided by use of four 2 x 4 inch bottom runners equally spaced.

Gross Weight— Not to exceed 900 pounds.

☐ Package 2470

(Add 'Package 2470' to page 799 of the classification.)

Shipping Container— A unitized stretch film wrapped pre-display unit load of cartons within HSC display containers tiered on pallets.

Inner Containers— Chipboard cartons.

Display Container— A two-piece modified corrugated fibreboard half-slotted container (HSC) testing 250 pounds, having a removable U-panel front section to form a full-height back with angled side panel display.

Tier/Slip Sheets— Corrugated fibreboard tier/slip sheets full dimension of pallet testing 200 pounds must separate each layered tier.

Cap— Top of unit load must be protected by a corrugated fibreboard design style cap testing 200 pounds.

Film— Palletized load must be securely unitized by wrapping with plastic stretch film.

Gross Weight— Not to exceed 400 pounds.

☐ Package 2471

(Add 'Package 2471' to page 799 of the classification.)

SHIPPING CONTAINER: Double cover (DC) tube and cap style fibreboard container on a double-faced wooden pallet.

Tube— Two-piece doublewall corrugated fibreboard testing 275 pounds.

Caps— Common top and bottom design style corrugated fibreboard testing 275 pounds having a six-inch flange height.

Partitions— Slotted corrugated fibreboard testing 275 pounds forming six cells, full dimension.

Base— Double-face wooden pallet of sound construction.

Gross Weight— Not to exceed 560 pounds.

☐ Package 2472

(Add 'Package 2472' to page 799 of the classification.)

In full telescopic singlewall corrugated fibreboard boxes testing not less than 275 pounds, with inserts of doublewall corrugated fibreboard testing not less than 275 pounds, scored and folded to provide for not less than three thicknesses at each end, full dimension of inside container. Box must be securely closed by metal strapping. Gross weight not to exceed 280 pounds.

SPECIFICATIONS FOR NUMBERED PACKAGES

☐ Package 2474

*(Add 'Package 2474' to page 799 of the classification.)***PACKAGE SPECIFICATIONS:** Applicable on TL or mixed TL shipments.**Unit Container—** Plastic cups wrapped in a solid paperboard sleeve and separated by a die-cut paperboard divider pad.**Shipping Container—** Shrink film enclosed corrugated fibreboard trays.**Tray—** Full-height die-cut corrugated fibreboard tray testing 200 pounds, topped with a scored corrugated fibreboard pad testing 200 pounds.**Film—** Heat shrinkable polyethylene film of 2.5 mil thickness.**Gross Weight—** Not to exceed 15 pounds.

☐ Package 2478

*(Add 'Package 2478' to page 799 of the classification.)***SHIPPING CONTAINER:** A corrugated fibreboard liquid bulk style container, octagonal in shape, constructed of a two-piece upper and lower symmetrical body, an inner corrugated liner, wooden vertical sidewall supports, a plastic film bag with optional bottom valve discharge, palletized.**Body—** Two-piece doublewall corrugated fibreboard testing 350 pounds, die-cut to form closing flaps, top section abuts to bottom section.**Inner Liner—** Full-height tube of doublewall corrugated fibreboard testing 350 pounds, conforming to octagonal panels of outer body.**Panel Boards—** Full-height wooden panels of 7/8 inch thickness particle, water, chipboard, or 900 pound test triplewall corrugated fibreboard construction must be inserted vertically between the outer body and the inner liner at each panel.**Pads—** Common bottom insert, top within closing flaps and top outside closing flaps constructed of doublewall corrugated fibreboard testing 350 pounds.**Film-Bag—** Three plies of polyethylene film, each ply 4 mils in thickness outfitted with a bottom sidewall discharge or one 20 mil PVC bag with bottom discharge optional.**Banding—** Container must be banded to pallet vertically in four places, two bands lengthwise and two bands widthwise. Container must be banded to the pallet using 1/4 inch x .031 gauge steel strapping or equivalent.**Base—** Two-way entry wooden pallet of sound construction. Container must be vertically banded to pallet and locked in position by wooden cleats at four corners.**Gross Weight—** Not to exceed 4,500 pounds.**Note 1—** This shipping container is not to be reused once contents have been removed.**Note 2—** Container must be placarded with a precautionary warning label on two outside opposite vertical panels in a predominate manner by printing in color differing from any other container printing. Label must be of horizontal rectangular 4 x 7 inch dimensions containing a bold border within which are printed the words 'LIQUID' in bold letters of 1 1/2 inches in height with 'CONTENTS' printed below in letters of 1/2 inch in height.

☐ Package 2479

*(Add 'Package 2479' to page 799 of the classification.)***SHIPPING CONTAINER:** Palletized unit load of inner containers in corrugated fibreboard trays shrouded by a corrugated fibreboard pallet wrap. Unit load must be placed in bottom tray, covered with top tray and must have corner posts. Entire load must be wrapped with plastic stretch film.**Inner Container—** Paperboard folding cartons.**Trays—** Corrugated fibreboard testing 150 pounds.**Corner Posts—** Four corner posts full height of unit load of laminated fibreboard having a thickness of .225 inch.**Pallet Wrap—** Corrugated fibreboard testing 150 pounds.**Film—** Unit load must be wrapped with plastic stretch film of .9 mil thickness.**Gross Weight—** Not to exceed 400 pounds.

☐ Package 2480

*(Add 'Package 2480' to page 799 of the classification.)***Outer Carton—** A partial telescopic upper and lower half-slotted carton, each with 4-inch flanges constructed of doublewall corrugated fibreboard testing not less than 400 pounds, reinforced with wood supports in each corner and on each long side.**Motor Frame—** The article must be mounted on and securely fastened to an angled crossbar securely attached to a wood frame consisting of two side rail supports, a front rail support and a rear rail support. The frame must be secured between the upper and lower cartons and supported by vertical supports.**Inner Supports—**

1. A corrugated fibreboard or corrugated fibreboard and wood pad full dimension of carton inner dimension which is slotted to accept the article and provides support for smaller items shipped with the article.

2. A corrugated fibreboard and wood pad which is supported by the motor frame and angles upwards to support the article.

Upper and Lower Frames—

1. A wood upper frame which interlocks with the top of the vertical supports in the upper carton.

2. A wood lower frame which interlocks with the bottom of the vertical supports in the lower carton.

The lower frame may have wood runners attached to the bottom to act as a pallet.

Closure— The flaps of the carton halves must be glued and stapled in the closed position and a strip of 3-inch wide reinforced tape applied to the seam and extending 4 to 6 inches on each side. For pallet bottom boxes, the flanges on the lower carton must be glued and stapled securely to the lower frame. The flanges of the upper and lower cartons must be securely glued and stapled to the motor frame.**Gross Weight—** Not to exceed 800 pounds.

SPECIFICATIONS FOR NUMBERED PACKAGES

⊗ Package 144F

(Add 'Package 144F' to page 833 of the classification.)

SHIPPING CONTAINER: Upholstered chairs with reclining mechanism or revolving chairs, individually packed in fibreboard containers consisting of form-fitting body section and bottom tray of minimum 4-inch depth.

Body— Inverted half-slotted container (HSC) of doublewall corrugated fibreboard testing not less than 275 pounds with corrugations running in the vertical direction.

Tray— Corrugated fibreboard testing not less than 275 pounds with corrugations running in the vertical direction having a minimum 4-inch depth.

Interior Forms— Contour fit suspension form of semi-rigid plastic foam pre-molded in tray to fill and bond to tray to provide minimum 1/2-inch clearance between article and inner walls of container. Molded foam suspension must be covered with high-density polyethylene film between foam and article. A polyethylene film bag of 1 mil thickness must be placed over and completely cover chair. A polyethylene bag filled with foam and sealed must be placed in seat area to fill void and secure chair in suspension form.

Closure— Closure of body must be in compliance with Sec. 7 of Item 222. Body must be secured to tray by inserting body inside tray flanges and securely attaching flanges to body with hot melt adhesives. Adhesive must be applied between flanges and body in a continuous three-stripe pattern spaced not more than one inch apart and having a minimum width of 3/8 inch after compression.

Gross Weight— Not to exceed 150 pounds.

EXPLANATION OF ABBREVIATIONS AND REFERENCE MARKS

Abbreviation or Reference Mark	EXPLANATION	Abbreviation or Reference Mark	EXPLANATION
AQ	Any quantity	♠	Indicates reduction
ASTM	American Society for Testing and Materials	♣	Indicates increase
Avdp.	Avoldupois	▲	Indicates change in wording which results in neither increases nor reductions
B&S	Brown & Sharpe gauge	⊞	Indicates change in packaging
BWG	Birmingham-wire gauge	△	Matter in this item is brought forward without change in application from item being canceled
°C	degree Centigrade (Celsius)	★	Indicates new item
cm	centimeter, centimeters	▼	Indicates mixed articles entry in Index to Articles
COD	Collect on Delivery	⊕	Addition to index to articles
Con't.	Continued	⊖	Eliminate from index to articles
cu	cubic	⊕	Change in index to articles
cu. ft.	cubic foot, cubic feet	⊖	Subject to expiration date shown in Item 535
DOT	Department of Transportation	⊕	Indicates water carrier operating under ICC jurisdiction
d/b/a	doing business as	⊖	Indicates railroad
etc.	et cetera (and other things, or the rest; and so forth)	⊕	Carrier's participation canceled; no further application
°F	degree Fahrenheit	⊖	Indicates freight forwarder
FMC	Federal Maritime Commission	⊕	Under postponement
g	gram	⊖	Under suspension or suspension supplement
HMT	Hazardous Materials Tariff as defined in Item 540 herein	⊕	Contains only portion under suspension
ICC	Interstate Commerce Commission	⊖	Except portions under suspension
Incl.	Inclusive	●	Effective September 1, 1989. (Issued on one day's notice under the following authority: On interstate traffic, 49 CFR 1312.39(b); on Georgia intrastate traffic, GPSC letter of July 14, 1982; on Missouri intrastate traffic, MoPSC Authority 11.775; on New York intrastate traffic, NYDOT Order MV-2630; on North Carolina intrastate traffic, Docket T-696; on Ohio intrastate traffic, Permission No. T-4338; on Wisconsin intrastate traffic, PSC-Wisc Approval MV-4612-D).
KD	knocked down	⊞	Indicates correction of printing error
kg	kilogram	⊕	Except as noted, the carrier 'alpha' codes listed herein represent only those carriers participating in the National Motor Freight Classification. For a complete listing of all assigned alpha codes, see the Directory of Standard Multi-Modal Carrier and Tariff Agents Codes, ICC NMF 101, published by the National Motor Freight Traffic Association, Inc., 2200 Mill Road, Alexandria, VA 22314.
L	liter	¶	See 'Notice of General Application on Interstate Shipments,' appearing on page 3 of tariff.
LTL	Less than truckload. Does not apply to classes designated in MW column as AQ	§	Effective June 22, 1989.
m	meter	■	Effective September 2, 1989.
ml	milliliter	⊞	Correction of printing error. Restores carrier's participation inadvertently omitted from tariff ICC NMF 100-P.
mm	millimeter	‡	Effective October 12, 1989.
MW	Minimum weight factor, see Item 997	①	Reissued from Supplement 1, effective May 8, 1989.
min. wt.	Minimum weight	②	Reissued from Supplement 1, effective June 22, 1989.
NMFC	National Motor Freight Classification	③	Reissued from Supplement 2, effective June 24, 1989.
NOI	Not more specifically described herein	④	Reissued from Supplement 2, effective May 26, 1989.
o/a	operating as	⑤	Reissued from Supplement 2, effective July 31, 1989.
oz.	ounces	⑥	Reissued from Supplement 2, effective October 31, 1989.
psi	pounds per square inch		
qt.	quart		
RSorL	Classed the same or lower		
r.p.m.	revolutions per minute		
Sec.	Section		
sq.	square		
sq. ft.	square foot, square feet		
sq. in.	square inch		
SU	Set up		
t/a	trading as		
TL	Truckload. Does not apply to classes designated in MW column as AQ		
t/d/b/a	trading and doing business as		
U.S.	United States		
U.S.S.G.	United States Standard Gauge		
viz.	namely		
Vol.	Volume		
vs.	versus		
&	and		
°	degree		
%	Indicates percent		
⊙	Indicates commodity or commodities may be subject to special federal regulations concerning the shipping of hazardous materials. See Item 540 herein.		

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EXHIBIT B

(Consists of 4 pages)

SUMMARY OF CHANGES

IN

NATIONAL MOTOR FREIGHT CLASSIFICATION

NMF 100-P

AS SET FORTH

IN SUPPLEMENT 4

(Exhibit A Hereof)

APPENDIX TO SUPPLEMENT 4 TO NMF 100-P

ISSUED: 8/30/89

EFFECTIVE: 9/30/89

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

110	93580	96380	142870	143530	144190
4620	93700	96840	142890	143550	144220
13740	93790	96920	142930	143570	144350
15520	94200	96940	142990	143650	144370
15522	94340	97200	143010	143670	144390
17170	94660	97330	143030	143710	144430
17174	94840	97380	143070	143780	144450
*34330	94920	97400	143110	143790	144480
41021	95020	97420	143130	143810	161870
41022	95080	97430	143150	143830	*161873
48580	95100	97432	143230	143850	196500
58630	95120	97490	143290	143910	PACKAGES
60000	95270	97570	143310	143930	2093
60002	95610	97590	143350	143950	2478
65640	95670	101260	143370	143970	2479
73480	95710	125760	143390	143990	2480
79460	95800	141760	143410	144010	144F
*79461	95910	141820	143430	144050	
80610	96114	142810	143450	144070	
80640	96140	142830	143490	144100	
93125	96270	142850	143510	144110	

Item 110, governing Definitions and Explanation of Terms, Punctuation and References, is amended by the addition of the definition of the classification term United Inches, i.e. "Unless otherwise provided, the term "United Inches" is defined as the sum of the length, width and height (depth) of the article as packaged for shipment." This is a uniform definition, having general application throughout the Classification which is in the interest of tariff clarification.

This change is the result of action taken on Subject 8 of Docket 895.

Items 4620, Adhesives; 43580, Cleaning, Scouring or Washing Compounds; 73480, Honey and Cane or Corn Syrup Mixtures; and 196500, Mineral Water, are amended to allow for shipment in new Package 2478. This package describes a bulk liquid style fibreboard container with an inner plastic liner. National Safe Transit Association tests were conducted on these liquid bulk containers, with satisfactory results. Further, the involved commodities were shipped in Package 2478 under the provisions of various Test Shipment Permits, with no reports of damage.

This change is the result of action taken on Subject 18 of Docket 895.

Item 13740, naming "Aluminum Sticks, confectionery, in boxes," is cancelled from the Classification as obsolete. Information of record reveals no movement of these commodities by motor common carrier.

This change is the result of action taken on Docket 895, Subject 10.

Item 15520 - See justification for item 17170.

Item 17170, naming "Sand Boxes or Wading Pools, molded plastic," is being cancelled with reference to item 15520, naming "Athletic or Sporting Goods, NOI; including Playground Apparatus, NOI; and including Targets, plastic or rubber." Both entries are listed under the "Athletic Goods Group" and assign classes based on full density scales. The cancellation of item 17170 with reference to item 15520 will, therefore, foster tariff simplification. (The "bumping" Note, item 17174, is concurrently being cancelled with reference to the "bumping" Note, item 15521, also in the interest of tariff simplification.)

The only class differential between the two items is in the TL class/minimum weight combination assigned to the 6 but less than 8 pcf density group. (TL classes and minimum weights may have application for certain intrastate moves.) Item 17170 assigns class 77 1/2 TL and a 16,000-pound minimum weight, while item 15520 assigns class 85 TL and a 15,000-pound minimum weight. Thus, the TL class and minimum weight assigned to molded plastic sandboxes or wading pools having a density of 6 but less than 8 pcf is being changed to 85 and 15,000 pounds, respectively. In this connection, it is noted that the provisions of item 15520 are the same as those recently assigned to other products exhibiting transportation characteristics similar to those of the involved molded plastic sandboxes or wading pools. (These sandboxes or wading pools are shown to range in density from 2.82 to 19.6 pcf, with no unusual stowing, handling or liability characteristics being indicated.)

The description of item 15520 is also being amended. These amendments, which include specifically naming the involved molded plastic sandboxes or wading pools, are being made in the interest of tariff clarification and simplification.

Lastly, the Note, item 15522, is being amended to allow the involved sandboxes or wading pools to continue to be shipped in woven plastic film bags of not less than 4 mil thickness. Shippers presently have the option of using this packaging alternative.

Action is resultant of Docket 895, Subject 16.

New item 34300, naming "Doors, mirrored with frames or backing, with or without fittings or hardware necessary for installation," with classes of LTL 100, TL 60, MW 30 is added to specifically provide for these commodities.

These products exhibit an average density of 11.47 pcf, together with a liability average of \$1.38 per pound. Additional concerns arise from handling due to the fact that these glass products are fragile, requiring additional care in loading and unloading. Stowability is also affected by excessive lengths and material consist.

These changes result from Subject 2, Docket 895.

Item 41021 is amended to read, "Containers, bulk commodity shipping, consisting of sheet steel outer shell and plastic inner container with closures, secured to wood or fibre pallet base or having an integral steel skid base." The classes will remain at 250 Less Than Truckload (LTL), 100 Truckload (TL), with a minimum weight of 10,000 pounds. Concurrently, Note, item 41022, is amended to read, "Sheet Steel outer shell must have top or bottom of 24 gauge or thicker and sides of 20 gauge or thicker."

The amendments consist of wording changes which will allow similar containers to move subject to the provisions of this item. These containers have a density of 7.45 pounds per cubic foot (PCF). The product is unpackaged and weighs 700 pounds each. Due to its size and weight, floor loading is required. There are no unusual liability problems associated with this product.

This is the result of carrier action on Docket 895, Subject 7.

Item 58630, "Cigarettes, cubed or medicinal, in boxes," is cancelled as obsolete. A review of various Traffic Study data indicates no movement of these products via motor common carrier under Classification provisions.

This action results from Subject 6, Docket 895.

The released valuation specified in item 60000 and its attendant Note, item 60002, applying on "Drugs, Chemicals, Medicines, Toilet Preparations and Other Articles Named in items making reference [thereto]," is being adjusted from 170 cents (\$1.70) to 180 cents (\$1.80) per pound for each distribution package, to reflect the impact of inflation. The new valuation was determined using the Producer Price Index.

These amendments are being made in compliance with the Interstate Commerce Commission's decision in Released Rates Order No. MC-972, served December 6, 1979.

Item 65640, "Pails, calf feeder, nested, in packages," with classes of LTL 85, TL 55 and MW 20, is amended to read, "Pails, calf feeder, metal, nested in packages," to restrict the item to apply on metal products, as originally intended. There is no change to the existing classes or minimum weight.

This change is the result of action taken on Docket 895, Subject 5.

Item 79460, naming "Fume Hoods or Fume Hood Bases, laboratory, NOI," at classes 125 LTL and 100 TL, with a 12,000-pound minimum weight, is being amended by establishing full-scale density provisions.

Fume hoods are used in laboratories as ventilation devices for laboratory tables or other work surfaces. They generally consist of a motor, blower, exhaust system and a lighting system. Several different styles are available, including one-piece models which consist of the hood attached to an integral base; table top models; canopy-type models designed to be suspended over a work station; and base-mounted models. The base-mounted models are designed to be mounted on a detached base to form a single unit.

Fume hoods are constructed of various materials, including stainless steel, plastic and metal and plastic combined. They are available in "standard" sizes or can be customized to suit a specific application. They may also be equipped with a variety of accessories, such as special ducting, venting or customized work surfaces.

Information of record pertaining to the transportation characteristics of fume hoods and fume hood bases reveals a wide density range, i.e., from 1.59 to 19.75 pounds per cubic foot.

These products are shipped in boxes or crates. Some stowing and handling difficulties are indicated, particularly with respect to the larger and heavier units, but there is no evidence of widespread stowing and handling problems.

No unusual liability problems are revealed; although, to avoid damage - such as the denting of those units made of sheet metal - only compatible freight should be stowed on top of, or adjacent to, these products.

New Note, item 79461, is the so-called "bumping" provision, which will be referenced in the amended item 79460.

Action is resultant of Docket 895, Subject 12.

Items 80610, Sub 6, finished wooden chairs, and 80640, Sub 1, revolving chairs, have been amended to reference new Package 144F as an authorized shipping container. Additionally, Package 144F, which describes a form fit half-slotted container with pre-molded expanded polyurethane interior forms, has been established. Prior to applying for a Test Shipment Permit, the proponent conducted various drop and handling tests at its own facilities, as well as shipping several test containers between its distribution facilities. These tests indicated that even when the outer container was crushed or damaged, the foam absorbed the shock sufficiently to prevent the chair from movement that could cause abrasion. Based on these results, Test Shipment Permit T-8812-36 was issued to conduct field shipments of chairs in Package 2480. No reports of damage were received during the testing period.

These changes result from action taken on Subject 22 of Docket 895.

Items 93125, 93580, 93700, 93790, 94200, 94340, 94660, 94840, 94920, 95020, 95080, 95100, 95120, 95270, 95610, 95670, 95710, 95800, 95910, 96114, 96140, 96270, 96380, 96840, 96920, 96940, 97200, 97330, 97380, 97400, 97420, 97430, 97490, 97570, 97590, all naming specific commodities under the HARDWARE GROUP are cancelled as obsolete. Review of Traffic Studies data indicates no movement of these products by motor common carrier under Classification provisions.

This results from Subject 4, Docket 895.

Item 101260, having application on pot scourers, scouring cloths and scouring pads, has been amended to reference a new container designated as Package 2479. This package describes a stretch film enclosed palletized unit load of inner containers in corrugated fibreboard trays shrouded by a corrugated fibreboard pallet wrap. Scouring pads were shipped in Package 2479 under the provisions of Test Shipment Permit T-8810-34, with only one report of damage.

These changes are a result of action taken on Docket 895, Subject 19.

Item 125760, outboard marine motors, has been amended to allow shipment in new Package 2480. Concurrently, Package 2480 has been established. This package consists of a partial telescopic upper and lower half-slotted outer carton with a wood inner framework used to support the motor. Laboratory tests, including shock vibration, static load compression, drop and incline-impact tests, were performed on this package. Following the successful completion of these laboratory tests, Test Shipment Permit T-879-34 was issued to gather over-the-road shipping experience with outboard motors in Package 2480. 421 units were shipped under the provisions of this Permit, with minor damage reported to 12 units.

These amendments are the result of action taken on Docket 895, Subject 21.

Items 141760, edible nuts and 141820, shelled peanuts, are amended to reference Package 2093 as an authorized shipping container. In addition, Package 2093 is amended to allow for glass inner containers of 24 ounce capacity and 40 pounds gross weight when the box is constructed of 200 pound test fibreboard. Edible nuts and shelled peanuts were shipped in Package 2093 under the provisions of Test Shipment Permit T-886-23, with no reports of damage.

This change is the result of action taken on Subject 20 of Docket 895.

Items 142810, 142830, 142850, 142870, 142890, 142930, 142990, 143010, 143030, 143070, 143110, 143130, 143150, 143230, 143290, 143310, 143350, 143370, 143390, 143410, 143430, 143450, 143490, 143510, 143530, 143550, 143570, 143650, 143670, 143710, 143780, 143790, 143810, 143830, 143850, 143910, 143930, 143950, 143970, 143990, 144010, 144050, 144070, 144100, 144110, 144190, 144220, 144350, 144370, 144390, 144430, 144450 and 144480, all listed under the "Oil, Water, Gas Well Group," are being cancelled from the Classification, as obsolete. Information of record does not indicate any movement of traffic under the provisions of these items.

Action is resultant of Docket 895, Subject 15.

Item 161870, naming "Printed Matter, paper or paperboard, NOI, other than pictures or posters," is being amended by referencing new Note, item 161873. The Note specifies that item 161870 "Also applies on Annual Reports."

This amendment addresses a continuing interpretation problem with respect to annual reports. These reports are not presently named in the Classification and, as a consequence, different parties have applied one of several items to them. The new Note will clarify that item 161870 applies on annual reports, thus eliminating the interpretation problem.

Action is resultant of Docket 895, Subject 13.

Item 196955, naming "Weatherstrips or Weatherstripping, NOI," is amended by the cancellation of those provisions dealing with products made from "glass fibre or glass wool." A review of Traffic Study data indicates no movement of this product via motor common carrier under Classification provisions.

This results from Subject 14, Docket 895.

Package 2093 - See justification for item 141760.

Package 2478 - See justification for item 4620.

Package 2479 - See justification for item 101260.

Package 2480 - See justification for item 125760.

Package 144F - See justification for item 80610.

Respectfully submitted,

NATIONAL MOTOR FREIGHT TRAFFIC ASSOCIATION, INC.

Martin E. Foley

Martin E. Foley, Issuing Officer
National Motor Freight Classification