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TITLE 49--TRANSPORTATION

CHAPTER I--RESEARCH AND SPECIAL PROGRAMS ADMINISTRATION, DEPARTMENT OF TRANSPORTATION

PART 172--HAZARDOUS MATERIALS TABLE, SPECIAL PROVISIONS, HAZARDOUS MATERIALS COMMUNICATIONS, EMERGENCY RESPONSE INFORMATION, AND TRAINING REQUIREMENTS--Table of Contents

Subpart B--Table of Hazardous Materials and Special Provisions

Sec. 172.101 Purpose and use of hazardous materials table.

(a) The Hazardous Materials Table (Table) in this section designates the materials listed therein as hazardous materials for the purpose of transportation of those materials. For each listed material, the Table identifies the hazard class or specifies that the material is forbidden in transportation, and gives the proper shipping name or directs the user to the preferred proper shipping name. In addition, the Table specifies or references requirements in this subchapter pertaining to labeling, packaging, quantity limits aboard aircraft and stowage of hazardous materials aboard vessels.

(b) Column 1: Symbols. Column 1 of the Table contains five symbols ("+", "A", "D", "I", and "W"), as follows:

(1) The plus (+) fixes the proper shipping name, hazard class and packing group for that entry without regard to whether the material meets the definition of that class or packing group or meets any other hazard class definition. An appropriate alternate proper shipping name and hazard class may be authorized by the Associate Administrator for Hazardous Materials Safety.

(2) The letter "A" restricts the application of requirements of this subchapter to materials offered or intended for transportation by aircraft, unless the material is a hazardous substance or a hazardous waste.

(3) The letter "D" identifies proper shipping names which are appropriate for describing materials for domestic transportation but may be inappropriate for international transportation under the provisions of international regulations (e.g., IMO, ICAO). An alternate proper shipping name may be selected when either domestic or international transportation is involved.

(4) The letter "I" identifies proper shipping names which are appropriate for describing materials in international transportation. An alternate proper shipping name may be selected when only domestic transportation is involved.

(5) The letter "W" restricts the application of requirements of this subchapter to materials offered or intended for transportation by vessel, unless the material is a hazardous substance or a hazardous waste.

(c) Column 2: Hazardous materials descriptions and proper shipping names. Column 2 lists the hazardous materials descriptions and proper shipping names of materials designated as hazardous materials. Modification of a proper shipping name may otherwise be required or authorized by this section. Proper shipping names are limited to those shown in Roman type (not italics).

(1) Proper shipping names may be used in the singular or plural and in either capital or lower case letters. Words may be alternatively spelled in the same manner as they appear in the ICAO Technical Instructions or the IMDG Code. For example "aluminum" may be spelled "aluminium" and "sulfur" may be spelled "sulphur". However, the word "inflammable" may not be used in place of the word "flammable".

(2) Punctuation marks and words in italics are not part of the proper shipping name, but may be used in addition to the proper shipping name. The word "or" in italics indicates that terms in the sequence may be used as the proper shipping name, as appropriate.

(3) The word "poison" or "poisonous" may be used interchangeably with the word "toxic" when only domestic transportation is involved. The abbreviation "n.o.i." or "n.o.i.b.n." may be used interchangeably with "n.o.s.".

(4) Except for hazardous wastes, when qualifying words are used as part of the proper shipping name, their sequence in the package markings and shipping paper description is optional. However, the entry in the Table reflects the preferred sequence.

(5) When one entry references another entry by use of the word "see", if both names are in Roman type, either name may be used as the proper shipping name (e.g., Ethyl alcohol, see Ethanol).

(6) When a proper shipping name includes a concentration range as part of the shipping description, the actual concentration, if it is within the range stated, may be used in place of the concentration range. For example, an aqueous solution of hydrogen peroxide containing 30 percent peroxide may be described as "Hydrogen peroxide, aqueous solution with not less than 20 percent but not more than 40 percent hydrogen peroxide" or "Hydrogen peroxide, aqueous solution with 30 percent hydrogen peroxide".

(7) Use of the prefix "mono" is optional in any shipping name, when appropriate. Thus, Iodine monochloride may be used interchangeably with Iodine chloride. In "Glycerol alpha-monochlorohydrin" the term "mono" is considered a prefix to the term "chlorohydrin" and may be deleted.

(8) Hazardous substances. Appendix A to this section lists materials which are listed or designated as hazardous substances under section 101 (14) of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). Proper shipping names for hazardous substances (see appendix A to this section and Sec. 171.8 of this subchapter) shall be determined as follows:

(i) If the hazardous substance appears in the Table by technical name, then the technical name is the proper shipping name.

(ii) If the hazardous substance does not appear in the Table and is not a forbidden material, then an appropriate generic, or "n.o.s.", shipping name shall be selected corresponding to the hazard class (and packing group, if any) of the material as determined by the defining criteria of this subchapter (see Secs. 173.2 and 173.2a of this subchapter). For example, a hazardous substance which is listed in appendix A but not in the Table and which meets the definition of a flammable liquid might be described as "Flammable liquid, n.o.s." or other appropriate shipping name corresponding to the flammable liquid hazard class.

(9) Hazardous wastes. If the word "waste" is not included in the hazardous material description in Column 2 of the Table, the proper shipping name for a hazardous waste (as defined in Sec. 171.8 of this subchapter), shall include the word "Waste" preceding the proper shipping name of the material. For example: Waste acetone.

(10) Mixtures and solutions. (i) A mixture or solution not identified specifically by name, comprised of a hazardous material identified in the Table by technical name and

non-hazardous material, shall be described using the proper shipping name of the hazardous material and the qualifying word "mixture" or "solution", as appropriate, unless--

- (A) Except as provided in Sec. 172.101(i)(4) the packaging specified in Column 8 is inappropriate to the physical state of the material;
- (B) The shipping description indicates that the proper shipping name applies only to the pure or technically pure hazardous material;
- (C) The hazard class, packing group, or subsidiary hazard of the mixture or solution is different from that specified for the entry;
- (D) There is a significant change in the measures to be taken in emergencies;
- (E) The material is identified by special provision in Column 7 of the Sec. 172.101 Table as a material poisonous by inhalation; however, it no longer meets the definition of poisonous by inhalation or it falls within a different hazard zone than that specified in the special provision; or
- (F) The material can be appropriately described by a shipping name that describes its intended application, such as "Coating solution", "Extracts, flavoring" or "Compound, cleaning liquid".

(ii) If one or more of the conditions specified in paragraph (c)(10)(i) of this section is satisfied, then a proper shipping name shall be selected as prescribed in paragraph (c)(12)(i) of this section.

(iii) A mixture or solution not identified in the Table specifically by name, comprised of two or more hazardous materials in the same hazard class, shall be described using an appropriate shipping description (e.g., "Flammable liquid, n.o.s."). The name that most appropriately describes the material shall be used; e.g., an alcohol not listed by its technical name in the Table shall be described as "Alcohol, n.o.s." rather than "Flammable liquid, n.o.s.". Some mixtures may be more appropriately described according to their application, such as "Coating solution" or "Extracts, flavoring liquid" rather than by an n.o.s. entry. Under the provisions of subparts C and D of this part, the technical names of at least two components most predominately contributing to the hazards of the mixture or solution may be required in association with the proper shipping name.

(11) Except for a material subject to or prohibited by Secs. 173.21, 173.54, 173.56(d), 173.56(e)(1), 173.124(a)(2)(iii) or 173.128(c) of this subchapter, a material for which the hazard class is uncertain and must be determined by testing or a material that is a hazardous waste may be assigned a tentative shipping name, hazard class, identification number, and packing group, based on the shipper's tentative determination according to--

- (i) Defining criteria in this subchapter;
- (ii) The hazard precedence prescribed in Sec. 173.2a of this subchapter; and
- (iii) The shipper's knowledge of the material.

(12) Except when the proper shipping name in the Table is preceded by a plus (+)--

(i) If it is specifically determined that a material meets the definition of a hazard class, packing group or hazard zone, other than the class, packing group or hazard zone shown in association with the proper shipping name, or does not meet the defining criteria for a subsidiary hazard shown in Column 6 of the Table, the material shall be described by an appropriate proper shipping name listed in association with the correct hazard class, packing group, hazard zone, or subsidiary hazard for the material.

(ii) Generic or n.o.s. descriptions. If an appropriate technical name is not shown in the Table, selection of a proper shipping name shall be made from the generic or n.o.s. descriptions corresponding to the specific hazard class, packing group, hazard zone, or subsidiary hazard, if any, for the material. The name that most appropriately describes the material shall be used; e.g., an alcohol not listed by its technical name in the Table shall be described as "Alcohol, n.o.s." rather than "Flammable liquid, n.o.s.". Some mixtures may be more appropriately described according to their application, such as "Coating solution" or "Extracts, flavoring, liquid", rather than by an n.o.s. entry, such as "Flammable liquid, n.o.s." It should be noted, however, that an n.o.s. description as a proper shipping name may not provide sufficient information for shipping papers and package markings. Under the provisions of subparts C and D of this part, the technical name of one or more constituents which makes the product a hazardous material may be required in association with the proper shipping name.

(iii) Multiple hazard materials. If a material meets the definition of more than one hazard class, and is not identified in the Table specifically by name (e.g., acetyl chloride), the hazard class of the material shall be determined by using the precedence specified in Sec. 173.2a of this subchapter, and an appropriate shipping description (e.g., "Flammable liquid, corrosive n.o.s.") shall be selected as described in paragraph (c)(12)(ii) of this section.

(iv) If it is specifically determined that a material is not a forbidden material and does not meet the definition of any hazard class, the material is not a hazardous material.

(13) Self-reactive materials and organic peroxides. A generic proper shipping name for a self-reactive material or an organic peroxide, as listed in Column 2 of the Table, must be selected based on the material's technical name and concentration, in accordance with the provisions of Secs. 173.224 or 173.225 of this subchapter, respectively.

(14) A proper shipping name that describes all isomers of a material may be used to identify any isomer of that material if the isomer meets criteria for the same hazard class or division, subsidiary risk(s) and packing group, unless the isomer is specifically identified in the Table.

(15) Hydrates of inorganic substances may be identified using the proper shipping name for the equivalent anhydrous substance if the hydrate meets the same hazard class or division, subsidiary risk(s) and packing group, unless the hydrate is specifically identified in the Table.

(d) Column 3: Hazard class or Division. Column 3 contains a designation of the hazard class or division corresponding to each proper shipping name, or the word "Forbidden".

(1) A material for which the entry in this column is "Forbidden" may not be offered for transportation or transported. This prohibition does not apply if the material is diluted, stabilized or incorporated in a device and it is classed in accordance with the definitions of hazardous materials contained in part 173 of this subchapter.

(2) When a reevaluation of test data or new data indicates a need to modify the "Forbidden" designation or the hazard class or packing group specified for a material specifically identified in the Table, this data should be submitted to the Associate Administrator for Hazardous Materials Safety.

(3) A basic description of each hazard class and the section reference for class definitions appear in Sec. 173.2 of this subchapter.

(4) Each reference to a Class 3 material is modified to read "Combustible liquid" when that material is reclassified in accordance with Sec. 173.150 (e) or (f) of this subchapter or has a flash point above 60.5 deg.C (141 deg.F) but below 93 deg.C (200 deg.F).

(e) Column 4: Identification number. Column 4 lists the identification number assigned to each proper shipping name. Those preceded by the letters "UN" are associated with proper shipping names considered appropriate for international transportation as well as domestic transportation. Those preceded by the letters "NA" are associated with proper shipping names not recognized for international transportation, except to and from Canada. Identification numbers in the "NA9000" series are associated with proper shipping names not appropriately covered by international hazardous materials (dangerous goods) transportation standards, or not appropriately addressed by

international transportation standards for emergency response information purposes, except for transportation between the United States and Canada.

(f) Column 5: Packing group. Column 5 specifies one or more packing groups assigned to a material corresponding to the proper shipping name and hazard class for that material. Class 2, Class 7, Division 6.2 (other than regulated medical wastes), and ORM-D materials, do not have packing groups. Packing Groups I, II and III indicate the degree of danger presented by the material is either great, medium or minor, respectively. If more than one packing group is indicated for an entry, the packing group for the hazardous material is determined using the criteria for assignment of packing groups specified in subpart D of part 173. When a reevaluation of test data or new data indicates a need to modify the specified packing group(s), the data should be submitted to the Associate Administrator for Hazardous Materials Safety. Each reference in this column to a material which is a hazardous waste or a hazardous substance, and whose proper shipping name is preceded in Column 1 of the Table by the

letter "A" or "W", is modified to read "III" on those occasions when the material is offered for transportation or transported by a mode in which its transportation is not otherwise subject to requirements of this subchapter.

(g) Column 6: Labels. Column 6 specifies codes which represent the hazard warning labels required for a package filled with a material conforming to the associated hazard class and proper shipping name, unless the package is otherwise excepted from labeling by a provision in subpart E of this part, or part 173 of this subchapter. The first code is indicative of the primary hazard of the material. Additional label codes are indicative of subsidiary hazards. Provisions in Sec. 172.402 may require that a label other than that specified in Column 6 be affixed to the package in addition to that specified in Column 6. No label is required for a material classed as a combustible liquid or for a Class 3 material that is reclassified as a combustible liquid. The codes contained in Column 6 are defined according to the following table:

Label Substitution Table

Label code	Label name
1.....	Explosive
1.1 \1\.....	Explosive 1.1\1\
1.2 \1\.....	Explosive 1.2\1\
1.3 \1\.....	Explosive 1.3\1\
1.4 \1\.....	Explosive 1.4\1\
1.5 \1\.....	Explosive 1.5\1\
1.6 \1\.....	Explosive 1.6\1\
2.1.....	Flammable Gas
2.2.....	Non-Flammable Gas
2.3.....	Poison Gas
3.....	Flammable Liquid
4.1.....	Flammable Solid
4.2.....	Spontaneously Combustible
4.3.....	Dangerous When Wet
5.1.....	Oxidizer
5.2.....	Organic Peroxide
6.1 (inhalation hazard, Zone A or B).....	Poison Inhalation Hazard
6.1 (I or II, other than Zone A or B inhalation hazard) \2\.	Poison
6.1 (III) \2\.....	Keep Away From Food
7.....	Radioactive
8.....	Corrosive
9.....	Class 9

\1\ Refers to the appropriate compatibility group letter.

\2\ The packing group for a material is indicated in column 5 of the table.

(h) Column 7: Special provisions. Column 7 specifies codes for special provisions applicable to hazardous materials. When Column 7 refers to a special provision for a hazardous material, the meaning and requirements of that special provision are as set forth in Sec. 172.102 of this subpart.

(i) Column 8: Packaging authorizations. Columns 8A, 8B and 8C specify the applicable sections for exceptions, non-bulk packaging requirements and bulk packaging requirements, respectively, in part 173 of this subchapter. Columns 8A, 8B and 8C are completed in a manner which indicates that "Sec. 173." precedes the designated numerical entry. For example, the entry "202" in Column 8B associated with the proper shipping name "Gasoline" indicates that for this material conformance to non-bulk packaging requirements prescribed in Sec. 173.202 of this subchapter is required. When packaging requirements are specified, they are in addition to the standard requirements for all packagings prescribed in Sec. 173.24 of this subchapter and any other applicable requirements in subparts A and B of part 173 of this subchapter.

(1) Exceptions. Column 8A contains exceptions from some of the requirements of this subchapter. The referenced exceptions are in addition to those specified in subpart A of part 173 and elsewhere in this subchapter. A "None" in this column means no packaging exceptions are authorized, except as may be provided by special provisions in Column 7.

(2) Non-bulk packaging. Column 8B references the section in part 173 of this subchapter which prescribes packaging requirements for non-bulk packagings. A "None" in this column means non-bulk packagings are not authorized, except as may be provided by special provisions in Column 7. Each reference in this column to a material which is a hazardous waste or a hazardous substance, and whose proper shipping name is preceded in Column 1 of the Table by the letter "A" or "W", is modified to include "Sec. 173.203" or "Sec. 173.213", as appropriate for liquids and solids, respectively, on those occasions when the material is offered for transportation or transported by a mode in which its transportation is not otherwise subject to the requirements of this subchapter.

(3) Bulk packaging. Column 8C specifies the section in part 173 of this subchapter which prescribes packaging requirements for bulk packagings, subject to the limitations, requirements and additional authorizations of Column 7. A "None" in this column means bulk packagings are not authorized, except as may be provided by special provisions in Column 7. Additional authorizations and limitations for use of IM portable tanks are set forth in Column 7. For each reference in this column to a material which is a hazardous waste or a hazardous substance, and whose proper shipping name is preceded in Column 1 of the Table by the letter "A" or "W" and which is offered for transportation or transported by a mode in which its transportation is not otherwise subject to the requirements of this subchapter:

(i) The column reference is Sec. 173.240 or Sec. 173.241, as appropriate.

(ii) For a solid material, the exception provided in Special provision B54 is applicable.

(iii) For a Class 9 material which meets the definition of an elevated temperature material, the column reference is Sec. 173.247.

(4) For a hazardous material which is specifically named in the Table and whose packaging sections specify packagings not applicable to the form of the material (e.g., packaging specified is for solid material and the material is being offered for transportation in a liquid form) the following table should be used to determine the appropriate packaging section:

Packaging section reference for solid materials	Corresponding packaging section for liquid materials
Sec. 173.187.....	Sec. 173.181
Sec. 173.211.....	Sec. 173.201
Sec. 173.212.....	Sec. 173.202
Sec. 173.213.....	Sec. 173.203
Sec. 173.240.....	Sec. 173.241
Sec. 173.242.....	Sec. 173.243

(j) Column 9: Quantity limitations. Columns 9A and 9B specify the maximum quantities that may be offered for transportation in one package by passenger-carrying aircraft or passenger-carrying rail car (Column 9A) or by cargo aircraft only (Column 9B), subject to the following:

- (1) "Forbidden" means the material may not be offered for transportation or transported in the applicable mode of transport.
- (2) The quantity limitation is "net" except where otherwise specified, such as for "Consumer commodity" which specifies "30 kg gross."
- (3) When articles or devices are specifically listed by name, the net quantity limitation applies to the entire article or device (less packaging and packaging materials) rather than only to its hazardous components.
- (4) A package offered or intended for transportation by aircraft and which is filled with a material forbidden on passenger-carrying aircraft but permitted on cargo aircraft only, or which exceeds the maximum net quantity authorized on passenger-carrying aircraft, shall be labelled with the CARGO AIRCRAFT ONLY label specified in Sec. 172.448 of this part.

(k) Column 10: Vessel stowage requirements. Column 10A [Vessel stowage] specifies the authorized stowage locations on board cargo and passenger vessels. Column 10B [Other provisions] specifies codes for stowage requirements for specific hazardous materials. The meaning of each code in Column 10B is set forth in Sec. 176.84 of this subchapter. Section 176.63 of this subchapter sets forth the physical requirements for each of the authorized locations listed in Column 10A. (For bulk transportation by vessel, see 46 CFR parts 30 to 40, 70, 98, 148, 151, 153 and 154.) The authorized stowage locations specified in Column 10A are defined as follows:

- (1) Stowage category "A" means the material may be stowed "on deck" or "under deck" on a cargo vessel and on a passenger vessel.
 - (2) Stowage category "B" means--
 - (i) The material may be stowed "on deck" or "under deck" on a cargo vessel and on a passenger vessel carrying a number of passengers limited to not more than the larger of 25 passengers, or one passenger per each three meters of overall vessel length; and
 - (ii) "On deck only" on passenger vessels in which the number of passengers specified in paragraph (k)(2)(i) of this section is exceeded.
 - (3) Stowage category "C" means the material must be stowed "on deck only" on a cargo vessel and on a passenger vessel.
 - (4) Stowage category "D" means the material must be stowed "on deck only" on a cargo vessel and on a passenger vessel carrying a number of passengers limited to not more than the larger of 25 passengers or one passenger per each three meters of overall vessel length, but the material is prohibited on passenger vessels in which the limiting number of passengers is exceeded.
 - (5) Stowage category "E" means the material may be stowed "on deck" or "under deck" on a cargo vessel and on a passenger vessel carrying a number of passengers limited to not more than the larger of 25 passengers, or one passenger per each three meters of overall vessel length, but is prohibited from carriage on passenger vessels in which the limiting number of passengers is exceeded.
- (l) Changes to the Table. (1) Unless specifically stated otherwise in a rule document published in the Federal Register amending the Table--
- (i) Such a change does not apply to the shipment of any package filled prior to the effective date of the amendment; and
 - (ii) Stocks of preprinted shipping papers and package markings may be continued in use, in the manner previously authorized, until depleted or for a one-year period, subsequent to the effective date of the amendment, whichever is less.
- (2) Except as otherwise provided in this section, any alteration of a shipping description or associated entry which is listed in the Sec. 172.101 Table must receive prior written approval from the Associate Administrator for Hazardous Materials Safety.

(3) The proper shipping name of a hazardous material changed in the May 6, 1997 final rule, in effect on October 1, 1997, only by the addition or omission of the word "compressed," "inhibited," "liquefied" or "solution" may continue to be used to comply with package marking requirements, until January 1, 2003.

Sec. 172.101 Hazardous Materials Table

Symbols	Hazardous materials descriptions and proper shipping names	Hazard class or Division	Identification Numbers	PG	Label Codes	Special provisions	(8) Packaging 173.***)		
							Exceptions	Non-bulk	Bulk
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8A)	(8B)	(8C)
.....	Accellerene, see p-Nitrosodimethylaniline.
.....	Accumulators, electric, see Batteries, wet etc.
D.....	Accumulators, pressurized, pneumatic or hydraulic (containing non-flammable gas).	2.2	NA1956		2.2.....		306.....	306.....	None.
.....	Acetal.....	3	UN1088	II	3.....	T7	150.....	202.....	242..
.....	Acetaldehyde.....	3	UN1089	I	3.....	A3, B16, T20,	None.....	201.....	243..

						T26, T29			
A.....	Acetaldehyde ammonia.....	9	UN1841	II	9.....		155.....	204.....	240..
				I					
.....	Acetaldehyde oxime.....	3	UN2332	II	3.....	B1, T8	150.....	203.....	242..
				I					
.....	Acetic acid, glacial or Acetic acid solution, with more than 80 percent acid, by mass.	8	UN2789	II	8, 3.....	A3, A6, A7, A10 B2, T8	154.....	202.....	243..
.....	Acetic acid solution, with more than 10 percent but not more than 80 percent acid, by mass.	8	UN2790	II	8.....	A3, A6, A7, A10 B2, T8	154.....	202.....	242..
.....	Acetic anhydride.....	8	UN1715	II	8, 3.....	A3, A6, A7, A10, B2, T8	154.....	202.....	243..
.....	Acetone.....	3	UN1090	II	3.....	T8	150.....	202.....	242..
.....	Acetone cyanohydrin, stabilized.	6.1	UN1541	I	6.1.....	2, A3, B9, B14, B32, B76, B77, N34, T38, T43, T45	None.....	227.....	244..
.....	Acetone oils.....	3	UN1091	II	3.....	T7, T30	150.....	202.....	242..
.....	Acetonitrile.....	3	UN1648	II	3.....	T14	150.....	202.....	242..
.....	Acetyl acetone peroxide with more than 9 percent by mass active oxygen.	Forbidden							
.....	Acetyl benzoyl peroxide, solid, or with more than 40 percent in solution.	Forbidden							
.....	Acetyl bromide.....	8	UN1716	II	8.....	B2, T12, T26	154.....	202.....	242..
.....	Acetyl chloride.....	3	UN1717	II	3, 8.....	A3, A6, A7, B100, N34, T18, T26	None.....	202.....	243..
.....	Acetyl cyclohexanesulfonyl peroxide, with more than 82 percent wetted with less than 12 percent water.	Forbidden							
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.....	Acetyl iodide.....	8	UN1898	II	8.....	B2, B101, T9	154.....	202.....	242..
.....	Acetyl methyl carbinol...	3	UN2621	II	3.....	B1, T1	150.....	203.....	242..
				I					
.....	Acetyl peroxide, solid, or with more than 25 percent in solution.	Forbidden							
.....	Acetylene, dissolved.....	2.1	UN1001		2.1.....		None.....	303.....	None.
.....	Acetylene (liquefied)...	Forbidden							
.....	Acetylene silver nitrate.	Forbidden							
.....	Acetylene tetrabromide, see Tetrabromoethane.	Forbidden							
.....	Acid butyl phosphate, see Butyl acid phosphate.								
.....	Acid, sludge, see Sludge acid.								
.....	Acridine.....	6.1	UN2713	II	6.1.....		153.....	213.....	240..
				I					
.....	Acrolein dimer, stabilized.	3	UN2607	II	3.....	B1, T1	150.....	203.....	242..
				I					
.....	Acrolein, inhibited.....	6.1	UN1092	I	6.1, 3....	1, B9, B14, B30, B42, B72, B77, T38, T43, T44	None.....	226.....	244..
.....	Acrylamide.....	6.1	UN2074	II	6.1.....	T8	153.....	213.....	240..
				I					
.....	Acrylic acid, inhibited..	8	UN2218	II	8, 3.....	B2, T8	154.....	202.....	243..
.....	Acrylonitrile, inhibited.	3	UN1093	I	3, 6.1....	B9, T18, T26	None.....	201.....	243..
.....	Actuating cartridge, explosive, see Cartridges, power device.								
.....	Adhesives, containing a flammable liquid.	3	UN1133	I	3.....	B42, T7, T30	150.....	201.....	243..
				II	3.....	B52, T7, T30	150.....	173.....	242..
				II	3.....	B1, B52, T7, T30	150.....	173.....	242..
				I					
.....	Adiponitrile.....	6.1	UN2205	II	6.1.....	T1	153.....	203.....	241..
				I					
.....	Aerosols, corrosive, Packing Group II or III, (each not exceeding 1 L capacity).	2.2	UN1950		2.2, 8....	A34	306.....	None.....	None.
.....	Aerosols, flammable, (each not exceeding 1 L capacity).	2.1	UN1950		2.1.....	N82	306.....	None.....	None.
.....	Aerosols, flammable, n.o.s. (engine starting fluid) (each not exceeding 1 L capacity).	2.1	UN1950	..	2.1.....	N82	306.....	None.....	None.
.....	Aerosols, non-flammable, (each not exceeding 1 L capacity).	2.2	UN1950		2.2.....		306, 307.....	None.....	None.
.....	Aerosols, poison, each	2.2	UN1950		2.2.....		306.....	None.....	None.

.....	not exceeding 1 L capacity.									
.....	Air bag inflators or Air bag modules or Seat-belt pre-tensioners.	9	UN3268	II	9.....			166.....	166.....	166..
.....	Air, compressed.....	2.2	UN1002	I	2.2.....			306.....	302.....	302..
.....	Air, refrigerated liquid, (cryogenic liquid).	2.2	UN1003	II	2.2, 5.1..			320.....	316.....	318,
.....	Air, refrigerated liquid, (cryogenic liquid) non-pressurized.	2.2	UN1003	II	2.2, 5.1..			320.....	316.....	318,
.....	Aircraft evacuation slides, see Life saving appliances etc.									
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.....	Aircraft hydraulic power unit fuel tank (containing a mixture of anhydrous hydrazine and monomethyl hydrazine) (M86 fuel).	3	UN3165	I	3, 6.1, 8.			None.....	172.....	None.
.....	Aircraft survival kits, see Life saving appliances etc.									
.....	Alcoholates solution, n.o.s., in alcohol.	3	UN3274	II	3, 8.....			None.....	202.....	243..
.....	Alcoholic beverages.....	3	UN3065	II	3.....	24, B1, T1	150.....	202.....	203.....	242..
.....	Alcohols, n.o.s.....	3	UN1987	I	3.....	T8, T31	None.....	201.....	203.....	242..
.....	Alcohols, flammable, toxic, n.o.s.	3	UN1986	I	3, 6.1....	T8, T31	None.....	201.....	203.....	242..
.....	Aldehydes, n.o.s.....	3	UN1989	II	3, 6.1....	T8, T31	None.....	202.....	203.....	242..
.....	Aldehydes, flammable, toxic, n.o.s.	3	UN1988	I	3, 6.1....	T8, T31	None.....	201.....	203.....	242..
.....	Aldol.....	6.1	UN2839	II	6.1.....	T8	None.....	202.....	203.....	242..
D.....	Aldrin, liquid.....	6.1	NA2762	II	6.1.....		None.....	212.....	213.....	242..
D.....	Aldrin, solid.....	6.1	NA2761	II	6.1.....		None.....	212.....	213.....	242..
.....	Alkali metal alcoholates, self-heating, corrosive, n.o.s.	4.2	UN3206	II	4.2, 8....		64	None.....	212.....	242..
.....	Alkali metal alloys, liquid, n.o.s.	4.3	UN1421	I	4.3.....	A2, A3, B48, N34	None.....	201.....	213.....	242..
.....	Alkali metal amalgams....	4.3	UN1389	I	4.3.....	A2, A3, N34	None.....	201.....	213.....	242..
.....	Alkali metal amides.....	4.3	UN1390	II	4.3.....	A6, A7, A8, A19, A20, B106	151.....	212.....	213.....	241..
.....	Alkali metal dispersions, or Alkaline earth metal dispersions.	4.3	UN1391	I	4.3.....	A2, A3	None.....	201.....	213.....	244..
.....	Alkaline corrosive liquids, n.o.s., see Caustic alkali liquids, n.o.s.									
.....	Alkaline earth metal alcoholates, n.o.s.	4.2	UN3205	II	4.2.....		65	None.....	212.....	241..
.....	Alkaline earth metal alloys, n.o.s.	4.3	UN1393	II	4.3.....	A19, B101, B106	151.....	212.....	213.....	241..
.....	Alkaline earth metal amalgams.	4.3	UN1392	I	4.3.....	A19, B101, B106, N34, N40	None.....	211.....	213.....	242..
.....	Alkaloids, liquid, n.o.s., or Alkaloid salts, liquid, n.o.s.	6.1	UN3140	I	6.1.....	A4, T42	None.....	201.....	213.....	243..
.....	Alkaloids, solid, n.o.s. or Alkaloid salts, solid, n.o.s. poisonous.	6.1	UN1544	I	6.1.....		None.....	211.....	213.....	242..
.....	Alkyl sulfonic acids, liquid or Aryl sulfonic acids, liquid with more	8	UN2584	II	8.....	B2, T8, T27	154.....	202.....	213.....	242..

.....	than 5 percent free sulfuric acid.	8	UN2586	II	8.....	T8	154.....	203.....	241..
.....	Alkyl sulfonic acids, liquid or Aryl sulfonic acids, liquid with not more than 5 percent free sulfuric acid.	8	UN2583	II	8.....		154.....	212.....	240..
.....	Alkyl sulfonic acids, solid or Aryl sulfonic acids, solid, with more than 5 percent free sulfuric acid.	8	UN2585	II	8.....		154.....	213.....	240..
.....	Alkylphenols, liquid, n.o.s. (including C2-C12 homologues).	8	UN3145	I	8.....	T8	None.....	201.....	243..
.....			II	8.....	T8	154.....	202.....	242..
.....			II	8.....	T7	154.....	203.....	241..
.....	Alkylphenols, solid, n.o.s. (including C2-C12 homologues).	8	UN2430	I	8.....	T8	None.....	211.....	242..
.....			II	8.....	T8	154.....	212.....	240..
.....			II	8.....	T8	154.....	213.....	240..
.....	Alkylsulfuric acids.....	8	UN2571	II	8.....	B2, T9, T27	154.....	202.....	242..
.....	Allethrin, see Pesticides, liquid, toxic, n.o.s.								
.....	Allyl acetate.....	3	UN2333	II	3, 6.1....	T8	None.....	202.....	243..
.....	Allyl alcohol.....	6.1	UN1098	I	6.1, 3....	2, B9, B14, B32, B74, B77, T38, T43, T45	None.....	227.....	244..
.....	Allyl bromide.....	3	UN1099	I	3, 6.1....	T18	None.....	201.....	243..
.....	Allyl chloride.....	3	UN1100	I	3, 6.1....	T18, T26	None.....	201.....	243..
.....	Allyl chlorocarbonate, see Allyl chloroformate.								
.....	Allyl chloroformate.....	6.1	UN1722	I	6.1, 3, 8.	2, A3, B9, B14, B32, B74, N41, T38, T43, T45	None.....	227.....	244..
.....	Allyl ethyl ether.....	3	UN2335	II	3, 6.1....	T8	None.....	202.....	243..
.....	Allyl formate.....	3	UN2336	I	3, 6.1....	T18, T26	None.....	201.....	243..
.....	Allyl glycidyl ether.....	3	UN2219	II	3.....	B1, T7	150.....	203.....	242..
.....	Allyl iodide.....	3	UN1723	II	3, 8.....	A3, A6, B100, N34, T18	None.....	202.....	243..
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.....	Allyl isothiocyanate, stabilized.	6.1	UN1545	II	6.1, 3....	A3, A7	None.....	202.....	243..
.....	Allylamine.....	6.1	UN2334	I	6.1, 3....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Allyltrichlorosilane, stabilized.	8	UN1724	II	8, 3.....	A7, B2, B6, N34, T8, T26	None.....	202.....	243..
.....	Aluminum alkyl halides...	4.2	UN3052	I	4.2.....	B9, B11, T28, T29, T40	None.....	181.....	244..
.....	Aluminum alkyl hydrides..	4.2	UN3076	I	4.2.....	B9, B11, T28, T29, T40	None.....	181.....	244..
.....	Aluminum alkyls.....	4.2	UN3051	I	4.2.....	B9, B11, T28, T29, T40	None.....	181.....	244..
.....	Aluminum borohydride or Aluminum borohydride in devices.	4.2	UN2870	I	4.2, 4.3..	B11	None.....	181.....	244..
.....	Aluminum bromide, anhydrous.	8	UN1725	II	8.....	B106	154.....	212.....	240..
.....	Aluminum bromide, solution.	8	UN2580	II	8.....	T8	154.....	203.....	241..
.....	Aluminum carbide.....	4.3	UN1394	II	4.3.....	A20, B101, B106, N41	151.....	212.....	242..
.....	Aluminum chloride, anhydrous.	8	UN1726	II	8.....	B106	154.....	212.....	240..
.....	Aluminum chloride, solution.	8	UN2581	II	8.....	T8	154.....	203.....	241..
.....	Aluminum dross, wet or hot.	Forbidden							
.....	Aluminum ferrosilicon powder.	4.3	UN1395	II	4.3, 6.1..	A19, B106, B108	151.....	212.....	242..
.....			II	4.3, 6.1..	A19, A20, B106, B108	151.....	213.....	241..
.....	Aluminum hydride.....	4.3	UN2463	I	4.3.....	A19, B100, N40	None.....	211.....	242..
D.....	Aluminum, molten.....	9	NA9260	II	9.....		None.....	None.....	247..
.....	Aluminum nitrate.....	5.1	UN1438	II	5.1.....	A1, A29	152.....	213.....	240..
.....	Aluminum phosphate solution, see Corrosive liquids, etc.								

.....	Aluminum phosphide.....	4.3	UN1397	I	4.3, 6.1..	A8, A19, B100, N40	None.....	211.....	242..
.....	Aluminum phosphide pesticides.	6.1	UN3048	I	6.1.....	A8	None.....	211.....	242..
.....	Aluminum powder, coated..	4.1	UN1309	II	4.1.....		151.....	212.....	240..
.....	II	4.1.....		151.....	213.....	240..
.....	Aluminum powder, uncoated	4.3	UN1396	II	4.3.....	A19, A20, B106, B108	151.....	212.....	242..
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.....	II	4.3.....	A19, A20, B106, B108	151.....	213.....	241..
.....	Aluminum resinate.....	4.1	UN2715	II	4.1.....		151.....	213.....	240..
.....	Aluminum silicon powder, uncoated.	4.3	UN1398	II	4.3.....	A1, A19, B108	151.....	213.....	241..
.....	Aluminum smelting by- products or Aluminum remelting by-products.	4.3	UN3170	II	4.3.....	128, B106, B115	None.....	212.....	242..
.....	II	4.3.....	128, B106, B115	None.....	213.....	241..
.....	Amatols, see Explosives, blasting, type B.	I
.....	Amines, flammable, corrosive, n.o.s. or Polyamines, flammable, corrosive, n.o.s..	3	UN2733	I	3, 8.....	T42	None.....	201.....	243..
.....	II	3, 8.....	T8, T31	None.....	202.....	243..
.....	II	3, 8.....	B1, T8, T31	150.....	203.....	242..
.....	Amines, liquid, corrosive, flammable, n.o.s. or Polyamines, liquid, corrosive, flammable, n.o.s.	8	UN2734	I	8, 3.....	A3, A6, N34, T8, T31	None.....	201.....	243..
.....	II	8, 3.....	T8, T31	None.....	202.....	243..
.....	Amines, liquid, corrosive, n.o.s. or Polyamines, liquid, corrosive, n.o.s.	8	UN2735	I	8.....	A3, A6, B10, N34, T42	None.....	201.....	243..
.....	II	8.....	B2, T8	154.....	202.....	242..
.....	II	8.....	T8	154.....	203.....	241..
.....	Amines, solid, corrosive, n.o.s., or Polyamines, solid, corrosive n.o.s.	8	UN3259	I	8.....		None.....	211.....	242..
.....	II	8.....		154.....	212.....	240..
.....	II	8.....		154.....	213.....	240..
.....	2-Amino-4-chlorophenol...	6.1	UN2673	II	6.1.....		None.....	212.....	242..
.....	2-Amino-5- diethylaminopentane.	6.1	UN2946	II	6.1.....	T1	153.....	203.....	241..
.....	2-Amino-4,6- Dinitrophenol, wetted with not less than 20 percent water by mass.	4.1	UN3317	I	4.1.....	23, A8, A19, A20, N41	None.....	211.....	None.
.....	2-(2-Aminoethoxy) ethanol	8	UN3055	II	8.....		T2	154.....	203.....
.....	N-Aminoethylpiperazine...	8	UN2815	II	8.....		T7	154.....	203.....
.....	Aminophenols (o-; m-; p-)	6.1	UN2512	II	6.1.....		T1	153.....	213.....
.....	Aminopropyldiethanolamine , see Amines, etc.	I
.....	n-Aminopropylmorpholine, see Amines, etc.	I
.....	Aminopyridines (o-; m-; p-).	6.1	UN2671	II	6.1.....		T7	None.....	212.....
I.....	Ammonia, anhydrous.....	2.3	UN1005	..	2.3, 8....		4	None.....	304.....
D.....	Ammonia, anhydrous.....	2.2	UN1005	..	2.2.....		13	None.....	304.....
D.....	Ammonia solution, relative density less than 0.880 at 15 degrees C in water, with more than 50 percent ammonia.	2.2	UN3318	..	2.2.....		13	None.....	304.....
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I.....	Ammonia solution, relative density less than 0.880 at 15 degrees C in water, with more than 50 percent ammonia.	2.3	UN3318	..	2.3, 8....		4	None.....	304.....
.....	Ammonia solutions, relative density between 0.880 and 0.957 at 15 degrees C in water, with more than 10 percent but not more than 35 percent ammonia.	8	UN2672	II	8.....		T14	154.....	203.....
.....	Ammonia solutions, relative density less	2.2	UN2073	2.2.....		306.....	304.....	314,

than 0.880 at 15 degrees
C in water, with more
than 35 percent but not
more than 50 percent
ammonia.

.....	Ammonium arsenate.....	6.1	UN1546	II	6.1.....	None.....	212.....	242..	
.....	Ammonium azide.....	Forbidden	
.....	Ammonium bifluoride, solid, see Ammonium hydrogen difluoride, solid.	
.....	Ammonium bifluoride solution, see Ammonium hydrogen difluoride, solution.	
.....	Ammonium bromate.....	Forbidden	
.....	Ammonium chlorate.....	Forbidden	
.....	Ammonium dichromate.....	5.1	UN1439	II	5.1.....	152.....	212.....	242..	
.....	Ammonium dinitro-o- cresolate.	6.1	UN1843	II	6.1.....	T8 None.....	212.....	242..	
.....	Ammonium fluoride.....	6.1	UN2505	II I	6.1.....	153.....	213.....	240..	
.....	Ammonium fluorosilicate..	6.1	UN2854	II I	6.1.....	153.....	213.....	240..	
.....	Ammonium fulminate.....	Forbidden	
.....	Ammonium hydrogen sulfate	8	UN2506	II	8.....	154.....	212.....	240..	
.....	Ammonium hydrogendifluoride, solid.	8	UN1727	II	8.....	B106, N34 154.....	212.....	240..	
.....	Ammonium hydrogendifluoride, solution.	8	UN2817	II	8, 6.1....	N34, T15 None.....	202.....	243..	
.....	II I	8, 6.1....	T8 154.....	203.....	241..	
.....	Ammonium hydrosulfide, solution, see Ammonium sulfide solution.	
D.....	Ammonium hydroxide, see Ammonia solutions, etc.	
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.....	Ammonium metavanadate....	6.1	UN2859	II	6.1.....	None.....	212.....	242..	
D.....	Ammonium nitrate fertilizers.	5.1	NA2072	II I	5.1.....	7 152.....	213.....	240..	
.....	Ammonium nitrate fertilizers; uniform non- segregating mixtures of ammonium nitrate with added matter which is inorganic and chemically inert towards ammonium nitrate, with not less than 90 percent ammonium nitrate and not more than 0.2 percent combustible material (including organic material calculated as carbon), or with more than 70percent but less than 90 percent ammonium nitrate and not more than 0.4 percent total combustible material..	5.1	UN2067	II I	5.1.....	52 152.....	213.....	240..	
AW.....	Ammonium nitrate fertilizers: uniform non- segregating mixtures of nitrogen/phosphate or nitrogen/potash types or complete fertilizers of nitrogen/ phosphate/ potash type, with not more than 70 percent ammonium nitrate and not more than 0.4 percent total added combustible material or with not more than 45 percent ammonium nitrate with unrestricted combustible material.	9	UN2071	II I	9.....	155.....	213.....	240..	
D.....	Ammonium nitrate-fuel oil mixture containing only prilled ammonium nitrate and fuel oil.	1.5D	NA0331	II	1.5D....	None.....	62.....	None.	
.....	Ammonium nitrate, liquid (hot concentrated solution).	5.1	UN2426	5.1.....	B5, B100, T25 None.....	None.....	243..	
D.....	Ammonium nitrate mixed fertilizers.	5.1	NA2069	II I	5.1.....	10 152.....	213.....	240..	
.....	Ammonium nitrate, with more than 0.2 percent	1.1D	UN0222	II	1.1D....	None.....	62.....	None.	

combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance.									
..... Ammonium nitrate, with not more than 0.2 percent of combustible substances, including any organic substance calculated as carbon, to the exclusion of any other added substance.	5.1	UN1942	II I	5.1.....	A1, A29	152.....	213.....	240..	
..... Ammonium nitrite.....	Forbidden								
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..... Ammonium perchlorate.....	1.1D	UN0402	II	1.1D.....	107	None.....	62.....	None.	
..... Ammonium perchlorate.....	5.1	UN1442	II	5.1.....	107, A9	152.....	212.....	242..	
..... Ammonium permanganate....	Forbidden								
..... Ammonium persulfate.....	5.1	UN1444	II I	5.1.....	A1, A29	152.....	213.....	240..	
..... Ammonium picrate, dry or wetted with less than 10 percent water, by mass.	1.1D	UN0004	II	1.1D.....		None.....	62.....	None.	
..... Ammonium picrate, wetted with not less than 10 percent water, by mass.	4.1	UN1310	I	4.1.....	23, A2, N41	None.....	211.....	None.	
..... Ammonium polysulfide, solution.	8	UN2818	II	8, 6.1....	T14	None.....	202.....	243..	
..... Ammonium polyvanadate....	6.1	UN2861	II I	6.1.....		None.....	212.....	242..	
..... Ammonium silicofluoride, see Ammonium fluorosilicate.									
..... Ammonium sulfide solution	8	UN2683	II	8, 6.1, 3.	T14	None.....	202.....	243..	
..... Ammunition, blank, see Cartridges for weapons, blank.									
..... Ammunition, illuminating with or without burster, expelling charge or propelling charge.	1.2G	UN0171	II	1.2G.....			62.....	None.	
..... Ammunition, illuminating with or without burster, expelling charge or propelling charge.	1.3G	UN0254	II	1.3G.....			62.....	None.	
..... Ammunition, illuminating with or without burster, expelling charge or propelling charge.	1.4G	UN0297	II	1.4G.....			62.....	None.	
..... Ammunition, incendiary liquid or gel, with burster, expelling charge or propelling charge.	1.3J	UN0247	II	1.3J.....			62.....	None.	
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..... Ammunition, incendiary (water-activated contrivances) with burster, expelling charge or propelling charge, see Contrivances, water-activated, etc.									
..... Ammunition, incendiary, white phosphorus, with burster, expelling charge or propelling charge.	1.2H	UN0243	II	1.2H.....			62.....	None.	
..... Ammunition, incendiary, white phosphorus, with burster, expelling charge or propelling charge.	1.3H	UN0244	II	1.3H.....			62.....	None.	
..... Ammunition, incendiary with or without burster, expelling charge, or propelling charge.	1.2G	UN0009	II	1.2G.....			62.....	None.	
..... Ammunition, incendiary with or without burster, expelling charge, or propelling charge.	1.3G	UN0010	II	1.3G.....			62.....	None.	
..... Ammunition, incendiary with or without burster, expelling charge or propelling charge.	1.4G	UN0300	II	1.4G.....			62.....	None.	
..... Ammunition, practice.....	1.4G	UN0362	II	1.4G.....			62.....	None.	

.....	Ammunition, practice.....	1.3G	UN0488	II	1.3G.....	62.....	None.	
.....	Ammunition, proof.....	1.4G	UN0363	II	1.4G.....	62.....	None.	
.....	Ammunition, rocket, see Warheads, rocket etc.	
.....	Ammunition, SA (small arms), see Cartridges for weapons, etc.	
.....	Ammunition, smoke (water- activated contrivances), white phosphorus, with burster, expelling charge or propelling charge, see Contrivances, water- activated, etc. (UN 0248).	
.....	Ammunition, smoke (water- activated contrivances), without white phosphorus or phosphides, with burster, expelling charge or propelling charge, see Contrivances, water- activated, etc. (UN 0249).	
.....	Ammunition smoke, white phosphorus with burster,expelling charge, or propelling charge.	1.2H	UN0245	II	1.2H.....	62.....	None.	
.....	Ammunition, smoke, white phosphorus with burster, expelling charge, or propelling charge.	1.3H	UN0246	II	1.3H.....	62.....	None.	
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.....	Ammunition, smoke with or without burster, expelling charge or propelling charge.	1.2G	UN0015	II	1.2G, 8..	62.....	None.	
.....	Ammunition, smoke with or without burster, expelling charge or propelling charge.	1.3G	UN0016	II	1.3G, 8..	62.....	None.	
.....	Ammunition, smoke with or without burster, expelling charge or propelling charge.	1.4G	UN0303	II	1.4G, 8..	62.....	None.	
.....	Ammunition, sporting, see Cartridges for weapons, etc. (UN 0012; UN 0328; UN 0339).	
.....	Ammunition, tear- producing, non- explosive, without burster or expelling charge, non-fuzed.	6.1	UN2017	II	6.1, 8....	None.....	212.....	None.	
.....	Ammunition, tear- producing with burster, expelling charge or propelling charge.	1.2G	UN0018	II	1.2G, 8, 6.1.	62.....	None.	
.....	Ammunition, tear- producing with burster, expelling charge or propelling charge.	1.3G	UN0019	II	1.3G, 8, 6.1.	62.....	None.	
.....	Ammunition, tear- producing with burster, expelling charge or propelling charge.	1.4G	UN0301	II	1.4G, 8, 6.1.	62.....	None.	
.....	Ammunition, toxic, non- explosive, without burster or expelling charge, non-fuzed.	6.1	UN2016	II	6.1.....	None.....	212.....	None.	
.....	Ammunition, toxic (water- activated contrivances), with burster, expelling charge or propelling charge, see Contrivances, water- activated, etc.	
.....	Ammunition, toxic with burster, expelling charge, or propelling charge.	1.2K	UN0020	II	1.2K, 6.1	62.....	None.	
.....	Ammunition, toxic with burster, expelling charge, or propelling charge.	1.3K	UN0021	II	1.3K, 6.1	62.....	None.	
.....	Amyl acetates.....	3	UN1104	II	3.....	B1, T1	150.....	203..... 242..	
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.....	Amyl acid phosphate.....	8	UN2819	II	8.....	T7	154.....	203.....	241..
				I					
.....	Amyl alcohols.....	3	UN1105	II	3.....	T1	150.....	202.....	242..
				II	3.....	B1, B3, T1	150.....	203.....	242..
				I					
.....	Amyl butyrates.....	3	UN2620	II	3.....	B1, T1	150.....	203.....	242..
				I					
.....	Amyl chlorides.....	3	UN1107	II	3.....	T1	150.....	202.....	242..
.....	Amyl formates.....	3	UN1109	II	3.....	B1, T1	150.....	203.....	242..
				I					
.....	Amyl mercaptans.....	3	UN1111	II	3.....	A3, T8	None.....	202.....	242..
.....	n-Amyl methyl ketone.....	3	UN1110	II	3.....	B1, T1	150.....	203.....	242..
				I					
.....	Amyl nitrate.....	3	UN1112	II	3.....	B1, T1	150.....	203.....	242..
				I					
.....	Amyl nitrites.....	3	UN1113	II	3.....	T8	150.....	202.....	242..
.....	Amylamines.....	3	UN1106	II	3, 8.....	T1	None.....	202.....	243..
				II	3, 8.....	B1	150.....	203.....	242..
				I					
.....	Amyltrichlorosilane.....	8	UN1728	II	8.....	A7, B2, B6, N34, T8, T26	None.....	202.....	242..
.....	Anhydrous ammonia see Ammonia, anhydrous.								
.....	Anhydrous hydrofluoric acid, see Hydrogen fluoride, anhydrous.								
+.....	Aniline.....	6.1	UN1547	II	6.1.....	T8	None.....	202.....	243..
.....	Aniline hydrochloride....	6.1	UN1548	II	6.1.....		153.....	213.....	240..
				I					
.....	Aniline oil, see Aniline.								
.....	Anisidines.....	6.1	UN2431	II	6.1.....	T1	153.....	203.....	241..
				I					
.....	Anisole.....	3	UN2222	II	3.....	B1, T1	150.....	203.....	242..
				I					
.....	Anisoyl chloride.....	8	UN1729	II	8.....	B2, T8	154.....	202.....	242..
.....	Anti-freeze, liquid, see Flammable liquids, n.o.s.								
.....	Antimonous chloride, see Antimony trichloride.								
.....	Antimony compounds, inorganic, liquid, n.o.s.	6.1	UN3141	II	6.1.....	35, T7	153.....	203.....	241..
				I					
.....	Antimony compounds, inorganic, solid, n.o.s.	6.1	UN1549	II	6.1.....	35	153.....	213.....	240..
				I					
.....	Antimony lactate.....	6.1	UN1550	II	6.1.....		153.....	213.....	240..
				I					
.....	Antimony pentachloride, liquid.	8	UN1730	II	8.....	B2, T8, T26	None.....	202.....	242..
.....	Antimony pentachloride, solutions.	8	UN1731	II	8.....	B2, T8, T27	154.....	202.....	242..
				II	8.....	T7, T26	154.....	203.....	241..
				I					
.....	Antimony pentafluoride...	8	UN1732	II	8, 6.1....	A3, A6, A7, A10, N3, T12, T26	None.....	202.....	243..
.....	Antimony potassium tartrate.	6.1	UN1551	II	6.1.....		153.....	213.....	240..
				I					
.....	Antimony powder.....	6.1	UN2871	II	6.1.....		153.....	213.....	240..
				I					
.....	Antimony sulfide and a chlorate, mixtures of.	Forbidden							
.....	Antimony sulfide, solid, see Antimony compounds, inorganic, n.o.s.								
D.....	Antimony tribromide, solid.	8	NA1549	II	8.....		154.....	212.....	240..
D.....	Antimony tribromide, solution.	8	NA1549	II	8.....	B2	154.....	202.....	242..
.....	Antimony trichloride, liquid.	8	UN1733	II	8.....	B2	154.....	202.....	242..
.....	Antimony trichloride, solid.	8	UN1733	II	8.....	B106	154.....	212.....	240..
D.....	Antimony trifluoride, solid.	8	NA1549	II	8.....		154.....	212.....	240..
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D.....	Antimony trifluoride, solution.	8	NA1549	II	8.....	B2	154.....	202.....	242..
.....	Aqua ammonia, see Ammonia solution, etc.								
.....	Argon, compressed.....	2.2	UN1006		2.2.....		306.....	302.....	314,
.....	Argon, refrigerated liquid (cryogenic liquid).	2.2	UN1951		2.2.....		320.....	316.....	318..
.....	Arsenic.....	6.1	UN1558	II	6.1.....		None.....	212.....	242..
.....	Arsenic acid, liquid....	6.1	UN1553	I	6.1.....	T18, T27	None.....	201.....	243..
.....	Arsenic acid, solid.....	6.1	UN1554	II	6.1.....		None.....	212.....	242..
.....	Arsenic bromide.....	6.1	UN1555	II	6.1.....		None.....	212.....	242..
.....	Arsenic chloride, see Arsenic trichloride.								
.....	Arsenic compounds, liquid, n.o.s. inorganic, including arsenates, n.o.s.;	6.1	UN1556	I	6.1.....		None.....	201.....	243..

	arsenites, n.o.s.;			II	6.1.....		None.....	202.....	243..
	arsenic sulfides,			II	6.1.....		153.....	203.....	241..
	n.o.s.; and organic			I					
	compounds of arsenic,			I	6.1.....		None.....	211.....	242..
	n.o.s..								
.....	Arsenic compounds, solid,	6.1	UN1557						
	n.o.s. inorganic,								
	including arsenates,								
	n.o.s.; arsenites,								
	n.o.s.; arsenic								
	sulfides, n.o.s.; and								
	organic compounds of								
	arsenic, n.o.s..			II	6.1.....		None.....	212.....	242..
				II	6.1.....		153.....	213.....	240..
				I					
.....	Arsenic pentoxide.....	6.1	UN1559	II	6.1.....		None.....	212.....	242..
D.....	Arsenic sulfide.....	6.1	NA1557	II	6.1.....		None.....	212.....	242..
.....	Arsenic sulfide and a	Forbidden							
	chlorate, mixtures of.								
.....	Arsenic trichloride.....	6.1	UN1560	I	6.1.....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Arsenic trioxide.....	6.1	UN1561	II	6.1.....		None.....	212.....	242..
D.....	Arsenic trisulfide.....	6.1	NA1557	II	6.1.....		None.....	212.....	242..
.....	Arsenic, white, solid,								
	see Arsenic trioxide.								
.....	Arsenical dust.....	6.1	UN1562	II	6.1.....		None.....	212.....	242..
[[Page 117]]									
.....	Arsenical pesticides,	3	UN2760	I	3, 6.1....		None.....	201.....	243..
	liquid, flammable,								
	toxic, flash point less								
	than 23 degrees C.			II	3, 6.1....		None.....	202.....	243..
.....	Arsenical pesticides,	6.1	UN2994	I	6.1.....	T42	None.....	201.....	243..
	liquid, toxic.								
				II	6.1.....	T14	None.....	202.....	243..
				II	6.1.....	T14	153.....	203.....	241..
				I					
.....	Arsenical pesticides,	6.1	UN2993	I	6.1, 3....	T42	None.....	201.....	243..
	liquid, toxic, flammable								
	flashpoint not less than								
	23 degrees C.			II	6.1, 3....	T14	None.....	202.....	243..
				II	6.1, 3....	B1, T14	153.....	203.....	242..
				I					
.....	Arsenical pesticides,	6.1	UN2759	I	6.1.....		None.....	211.....	242..
	solid, toxic.								
				II	6.1.....		None.....	212.....	242..
				II	6.1.....		153.....	213.....	240..
				I					
.....	Arsenious acid, solid,								
	see Arsenic trioxide.								
.....	Arsenious and mercuric								
	iodide solution, see								
	Arsenic compounds,								
	liquid, n.o.s.								
.....	Arsine.....	2.3	UN2188		2.3, 2.1..	1	None.....	192.....	245..
.....	Articles, explosive,	1.6N	UN0486	II	1.6N....	101	None.....	62.....	None.
	extremely insensitive or								
	Articles, EEI.								
.....	Articles, explosive,	1.4S	UN0349	II	1.4S....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.4B	UN0350	II	1.4B....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.4C	UN0351	II	1.4C....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.4D	UN0352	II	1.4D....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.4G	UN0353	II	1.4G....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.1L	UN0354	II	1.1L....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.2L	UN0355	II	1.2L....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.3L	UN0356	II	1.3L....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.1C	UN0462	II	1.1C....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.1D	UN0463	II	1.1D....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.1E	UN0464	II	1.1E....	101	None.....	62.....	None.
	n.o.s.								
.....	Articles, explosive,	1.1F	UN0465	II	1.1F....	101	None.....	62.....	None.
	n.o.s.								

.....	Articles, explosive, n.o.s.	1.2C	UN0466	II	1.2C.....	101	None.....	62.....	None.
.....	Articles, explosive, n.o.s.	1.2D	UN0467	II	1.2D.....	101	None.....	62.....	None.
.....	Articles, explosive, n.o.s.	1.2E	UN0468	II	1.2E.....	101	None.....	62.....	None.
.....	Articles, explosive, n.o.s.	1.2F	UN0469	II	1.2F.....	101	None.....	62.....	None.
.....	Articles, explosive, n.o.s.	1.3C	UN0470	II	1.3C.....	101	None.....	62.....	None.
.....	Articles, explosive, n.o.s.	1.4E	UN0471	II	1.4E.....	101	None.....	62.....	None.
.....	Articles, explosive, n.o.s.	1.4F	UN0472	II	1.4F.....	101	None.....	62.....	None.
[[Page 118]]									
.....	Articles, pressurized pneumatic or hydraulic containing non-flammable gas.	2.2	UN3164		2.2.....		306.....	302, 304..	None.
.....	Articles, pyrophoric.....	1.2L	UN0380	II	1.2L.....		None.....	62.....	None.
.....	Articles, pyrotechnic for technical purposes.	1.1G	UN0428	II	1.1G.....		None.....	62.....	None.
.....	Articles, pyrotechnic for technical purposes.	1.2G	UN0429	II	1.2G.....		None.....	62.....	None.
.....	Articles, pyrotechnic for technical purposes.	1.3G	UN0430	II	1.3G.....		None.....	62.....	None.
.....	Articles, pyrotechnic for technical purposes.	1.4G	UN0431	II	1.4G.....		None.....	62.....	None.
.....	Articles, pyrotechnic for technical purposes.	1.4S	UN0432	II	1.4S.....		None.....	62.....	None.
D.....	Asbestos.....	9	NA2212	II I	9.....		155.....	216.....	240..
.....	Ascaridole (organic peroxide).	Forbidden
D.....	Asphalt, at or above its flashpoint.	3	NA1999	II I	3.....		150.....	203.....	247..
D.....	Asphalt, cut back, see Tars, liquid, etc.
.....	Automobile, motorcycle, tractor, or other self- propelled vehicle, engine, or other mechanical apparatus. see Engines or Battery etc.
.....	Azaurolic acid (salt of) (dry).	Forbidden
.....	Azido guanidine picrate (dry).	Forbidden
.....	5-Azido-1-hydroxy tetrazole.	Forbidden
.....	Azido hydroxy tetrazole (mercury and silver salts).	Forbidden
.....	3-Azido-1,2-Propylene glycol dinitrate.	Forbidden
.....	Azidodithiocarbonic acid.	Forbidden
.....	Azidoethyl nitrate.....	Forbidden
.....	1-Aziridinylphosphine oxide-(tris), see Tris- (1-aziridinyl) phosphine oxide, solution.
.....	Azodicarbonamide.....	4.1	UN3242	II	4.1.....	38	151	212	240
[[Page 119]]									
.....	Azotetrazole (dry).....	Forbidden
.....	Barium.....	4.3	UN1400	II	4.3.....	A19, B100, B106	151.....	212.....	241..
.....	Barium alloys, pyrophoric	4.2	UN1854	I	4.2.....		None.....	181.....	None.
.....	Barium azide, dry or wetted with less than 50 percent water, by mass.	1.1A	UN0224	II	1.1A, 6.1	111, 117	None.....	62.....	None.
.....	Barium azide, wetted with not less than 50 percent water, by mass.	4.1	UN1571	I	4.1, 6.1..	A2	None.....	182.....	None.
.....	Barium bromate.....	5.1	UN2719	II	5.1, 6.1..		None.....	212.....	242..
.....	Barium chlorate.....	5.1	UN1445	II	5.1, 6.1..	A9, N34, T8	None.....	212.....	242..
.....	Barium compounds, n.o.s..	6.1	UN1564	II II I	6.1..... 6.1..... 6.1.....		None..... 153.....	212..... 213.....	242.. 240..
.....	Barium cyanide.....	6.1	UN1565	I	6.1.....	N74, N75	None.....	211.....	242..
.....	Barium hypochlorite with more than 22 percent available chlorine.	5.1	UN2741	II	5.1, 6.1..	A7, A9, N34	152.....	212.....	None.
.....	Barium nitrate.....	5.1	UN1446	II	5.1, 6.1..		None.....	212.....	242..
.....	Barium oxide.....	6.1	UN1884	II I	6.1..... 6.1.....		153.....	213.....	240..
.....	Barium perchlorate.....	5.1	UN1447	II	5.1, 6.1..	T8	None.....	212.....	242..

.....	Barium permanganate.....	5.1	UN1448	II	5.1, 6.1..	None.....	212.....	242..	
.....	Barium peroxide.....	5.1	UN1449	II	5.1, 6.1..	None.....	212.....	242..	
.....	Barium selenate, see Selenates or Selenites.	
.....	Barium selenite, see Selenates or Selenites.	
D.....	Barium styphnate.....	1.1A	NA0473	II	1.1A....	111, 117	None.....	62.....	None.
.....	Batteries, containing sodium.	4.3	UN3292	II	4.3.....		189.....	189..	
.....	Batteries, dry, containing potassium hydroxide solid, electric, storage.	8	UN3028	II I	8.....		None.....	213.....	None.
.....	Batteries, wet, filled with acid, electric storage.	8	UN2794	II I	8.....		159.....	159.....	159..
.....	Batteries, wet, filled with alkali, electric storage.	8	UN2795	II I	8.....		159.....	159.....	159..
.....	Batteries, wet, non- spillable, electric storage.	8	UN2800	II I	8.....		159.....	159.....	159..
.....	Battery, dry, not subject to the requirements of this subchapter.
.....	Battery fluid, acid.....	8	UN2796	II	8.....	A3, A7, B2, B15, N6, N34, T9, T27	154.....	202.....	242..
.....	Battery fluid, alkali....	8	UN2797	II	8.....	B2, N6, T8	154.....	202.....	242..
.....	Battery lithium type, see Lithium batteries etc.
.....	Battery-powered vehicle or Battery-powered equipment.	9	UN3171		9.....		220.....	220.....	None.
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.....	Battery, wet, filled with acid or alkali with automobile (or named self-propelled vehicle or mechanical equipment containing internal combustion engine) see Vehicles, self-propelled etc.
.....	Battery, wet, with wheelchair, see Wheelchair, electric.
+.....	Benzaldehyde.....	9	UN1990	II I	9.....	T1	155.....	203.....	241..
.....	Benzene.....	3	UN1114	II	3.....	B101, T8	150.....	202.....	242..
.....	Benzene diazonium chloride (dry).	Forbidden
.....	Benzene diazonium nitrate (dry).	Forbidden
.....	Benzene phosphorus dichloride, see Phenyl phosphorus dichloride.
.....	Benzene phosphorus thiodichloride, see Phenyl phosphorus thiodichloride.
.....	Benzene sulfonyl chloride	8	UN2225	II I	8.....	T8	154.....	203.....	241..
.....	Benzene triozone.....	Forbidden
.....	Benzenethiol, see Phenyl mercaptan.
.....	Benzidine.....	6.1	UN1885	II	6.1.....		None.....	212.....	242..
.....	Benzoic derivative pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2770	I	3, 6.1....		None.....	201.....	243..
.....	II	3, 6.1....		None.....	202.....	243..
.....	Benzoic derivative pesticides, liquid, toxic.	6.1	UN3004	I	6.1.....	T42	None.....	201.....	243..
.....	II	6.1.....	T14	None.....	202.....	243..
.....	II	6.1.....	T14	153.....	203.....	241..
.....	I
.....	Benzoic derivative pesticides, liquid, toxic, flammable, flashpoint not less than 23 degrees C.	6.1	UN3003	I	6.1, 3....	T42	None.....	201.....	243..
.....	II	6.1, 3....	T14	None.....	202.....	243..
.....	II	6.1, 3....	T14	153.....	203.....	242..
.....	I

.....	Benzoic derivative pesticides, solid, toxic.	6.1	UN2769	I	6.1.....		None.....	211.....	242..
.....	II	6.1.....		None.....	212.....	242..
.....	II	6.1.....		153.....	213.....	240..
.....	I
.....	Benzol, see Benzene.....
[[Page 121]]									
.....	Benzonitrile.....	6.1	UN2224	II	6.1.....	T14	None.....	202.....	243..
.....	Benzoquinone.....	6.1	UN2587	II	6.1.....		None.....	212.....	242..
.....	Benzotrichloride.....	8	UN2226	II	8.....	B2, B101, T15	154.....	202.....	242..
.....	Benzotrifluoride.....	3	UN2338	II	3.....	T2	150.....	202.....	242..
.....	Benzoxidiazoles (dry)....	Forbidden
.....	Benzoyl azide.....	Forbidden
.....	Benzoyl chloride.....	8	UN1736	II	8.....	B2, T9, T26	154.....	202.....	242..
.....	Benzyl bromide.....	6.1	UN1737	II	6.1, 8....	A3, A7, N33, N34, T12, T26	None.....	202.....	243..
.....	Benzyl chloride.....	6.1	UN1738	II	6.1, 8....	A3, A7, B70, N33, N42, T12, T26	None.....	202.....	243..
.....	Benzyl chloride unstabilized.	6.1	UN1738	II	6.1, 8....	A3, A7, B8, B11, N33, N34, N43, T12, T26	None.....	202.....	243..
.....	Benzyl chloroformate.....	8	UN1739	I	8.....	A3, A6, B4, N41, T18, T26	None.....	201.....	243..
.....	Benzyl iodide.....	6.1	UN2653	II	6.1.....	T8	None.....	202.....	243..
.....	Benzyl dimethylamine.....	8	UN2619	II	8, 3.....	B2, T1	154.....	202.....	243..
.....	Benzylidene chloride.....	6.1	UN1886	II	6.1.....	T8	None.....	202.....	243..
.....	Beryllium compounds, n.o.s.	6.1	UN1566	II	6.1.....		None.....	212.....	242..
.....	II	6.1.....		153.....	213.....	240..
.....	I
.....	Beryllium nitrate.....	5.1	UN2464	II	5.1, 6.1..		None.....	212.....	242..
.....	Beryllium, powder.....	6.1	UN1567	II	6.1, 4.1..		None.....	212.....	242..
.....	Biphenyl triozonide.....	Forbidden
.....	Bipyridilium pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2782	I	3, 6.1....		None.....	201.....	243..
.....	II	3, 6.1....		None.....	202.....	243..
.....	Bipyridilium pesticides, liquid, toxic.	6.1	UN3016	I	6.1.....	T42	None.....	201.....	243..
.....	II	6.1.....	T14	None.....	202.....	243..
.....	II	6.1.....	T14	153.....	203.....	241..
.....	I
.....	Bipyridilium pesticides, liquid, toxic, flammable, flashpoint not less than 23 degrees C.	6.1	UN3015	I	6.1, 3....	T42	None.....	201.....	243..
.....	II	6.1, 3....	T14	None.....	202.....	243..
.....	II	6.1, 3....	B1, T14	153.....	203.....	242..
.....	I
.....	Bipyridilium pesticides, solid, toxic.	6.1	UN2781	I	6.1.....		None.....	211.....	242..
.....	II	6.1.....		None.....	212.....	242..
.....	II	6.1.....		153.....	213.....	240..
.....	I
.....	Bis (Aminopropyl) piperazine, see Corrosive liquid, n.o.s.
.....	Bisulfate, aqueous solution.	8	UN2837	II	8.....	A7, B2, N34, T8, T26	154.....	202.....	242..
.....	II	8.....	A7, N34, T7, T26	154.....	203.....	241..
.....	I
.....	Bisulfites, aqueous solutions, n.o.s.	8	UN2693	II	8.....	T8	154.....	203.....	241..
.....	I
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.....	Black powder, compressed or Gunpowder, compressed or Black powder, in pellets or Gunpowder, in pellets.	1.1D	UN0028	II	1.1D....		None.....	62.....	None.
.....	Black powder or Gunpowder, granular or as a meal.	1.1D	UN0027	II	1.1D....		None.....	62.....	None.
D.....	Black powder for small arms.	4.1	NA0027	I	4.1.....	70	None.....	170.....	None.
.....	Blasting agent, n.o.s., see Explosives, blasting etc.
.....	Blasting cap assemblies, see Detonator assemblies, non-electric, for blasting.
.....	Blasting caps, electric, see Detonators, electric for blasting.
.....	Blasting caps, non-electric, see Detonators, non-electric, for blasting.
.....	Bleaching powder, see

	Calcium hypochlorite mixtures, etc.							
I.....	Blue asbestos (Crocidolite) or Brown asbestos (amosite, mysorite).	9	UN2212	II	9.....		155.....	216..... 240..
.....	Bombs, photo-flash.....	1.1F	UN0037	II	1.1F.....			62..... None.
.....	Bombs, photo-flash.....	1.1D	UN0038	II	1.1D.....			62..... None.
.....	Bombs, photo-flash.....	1.2G	UN0039	II	1.2G.....			62..... None.
.....	Bombs, photo-flash.....	1.3G	UN0299	II	1.3G.....			62..... None.
.....	Bombs, smoke, non-explosive, with corrosive liquid, without initiating device.	8	UN2028	II	8.....		None.....	160..... None.
.....	Bombs, with bursting charge.	1.1F	UN0033	II	1.1F.....			62..... None.
.....	Bombs, with bursting charge.	1.1D	UN0034	II	1.1D.....			62..... None.
.....	Bombs, with bursting charge.	1.2D	UN0035	II	1.2D.....			62..... None.
.....	Bombs, with bursting charge.	1.2F	UN0291	II	1.2F.....			62..... None.
.....	Bombs with flammable liquid, with bursting charge.	1.1J	UN0399	II	1.1J.....			62..... None.
.....	Bombs with flammable liquid, with bursting charge.	1.2J	UN0400	II	1.2J.....			62..... None.
.....	Boosters with detonator..	1.1B	UN0225	II	1.1B.....		None.....	62..... None.
.....	Boosters with detonator..	1.2B	UN0268	II	1.2B.....		None.....	62..... None.
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.....	Boosters, without detonator.	1.1D	UN0042	II	1.1D.....		None.....	62..... None.
.....	Boosters, without detonator.	1.2D	UN0283	II	1.2D.....		None.....	62..... None.
.....	Borate and chlorate mixtures, see Chlorate and borate mixtures.							
.....	Borneol.....	4.1	UN1312	II	4.1.....	A1	None.....	213..... 240..
+.....	Boron tribromide.....	8	UN2692	I	8, 6.1....	2, A3, A7, B9, B14, B32, B74, N34, T38, T43, T45	None.....	227..... 244..
.....	Boron trichloride.....	2.3	UN1741		2.3, 8....	3, B9, B14	None.....	304..... 314..
.....	Boron trifluoride, compressed..	2.3	UN1008		2.3.....	2, B9, B14	None.....	302..... 314,
.....	Boron trifluoride acetic acid complex.	8	UN1742	II	8.....	B2, B6, T9, T27	154.....	202..... 242..
.....	Boron trifluoride diethyl etherate.	8	UN2604	I	8, 3.....	A19, T8, T26	None.....	201..... 243..
.....	Boron trifluoride dihydrate.	8	UN2851	II	8.....	T9, T27	154.....	212..... 240..
.....	Boron trifluoride dimethyl etherate.	4.3	UN2965	I	4.3, 8, 3.	A19, T12, T26	None.....	201..... 243..
.....	Boron trifluoride propionic acid complex.	8	UN1743	II	8.....	B2, T9, T27	154.....	202..... 242..
.....	Box toe gum, see Nitrocellulose etc.							
.....	Bromates, inorganic, aqueous solution, n.o.s.	5.1	UN3213	II	5.1.....	T8	152.....	202..... 242..
.....	Bromates, inorganic, n.o.s.	5.1	UN1450	II	5.1.....		152.....	212..... 242..
.....	Bromine azide.....	Forbidden						
+.....	Bromine or Bromine solutions.	8	UN1744	I	8, 6.1....	1, A3, A6, B9, B64, B85, N34, N43, T18, T41	None.....	226..... 249..
.....	Bromine chloride.....	2.3	UN2901		2.3, 8, 5.1.	2, B9, B14	None.....	304..... 314,
+.....	Bromine pentafluoride....	5.1	UN1745	I	5.1, 6.1, 8.	1, B9, B14, B30, B72, T38, T43, T44	None.....	228..... 244..
+.....	Bromine trifluoride.....	5.1	UN1746	I	5.1, 6.1, 8.	2, B9, B14, B32, B74, T38, T43, T45	None.....	228..... 244..
.....	4-Bromo-1,2-dinitrobenzene.	Forbidden						
.....	4-Bromo-1,2-dinitrobenzene (unstable at 59 degrees C.).	Forbidden						
.....	1-Bromo-3-methylbutane...	3	UN2341	II	3.....	B1, T7, T30	150.....	203..... 242..
.....	1-Bromo-3-nitrobenzene (unstable at 56 degrees C).	Forbidden						
.....	2-Bromo-2-nitropropane-1,3-diol.	4.1	UN3241	II	4.1.....	46	151.....	213..... None.
.....	Bromoacetic acid, solid..	8	UN1938	II	8.....	A7, N34, T9	154.....	212..... 240..
.....	Bromoacetic acid,	8	UN1938	II	8.....	B2, T9	154.....	202..... 242..

.....	solution.									
+.....	Bromoacetone.....	6.1	UN1569	II	6.1,3.....	2	None.....	193.....	245..	
.....	Bromoacetyl bromide.....	8	UN2513	II	8.....	B2, T9, T26	154.....	202.....	242..	
.....	Bromobenzene.....	3	UN2514	II	3.....	B1, T1	150.....	203.....	242..	
				I						
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.....	Bromobenzyl cyanides, liquid.	6.1	UN1694	I	6.1.....	T18	None.....	201.....	243..	
.....	Bromobenzyl cyanides, solid.	6.1	UN1694	I	6.1.....	T18	None.....	211.....	242..	
.....	1-Bromobutane.....	3	UN1126	II	3.....	T1	150.....	202.....	242..	
.....	2-Bromobutane.....	3	UN2339	II	3.....	B1, T1	150.....	202.....	242..	
.....	Bromochloromethane.....	6.1	UN1887	II	6.1.....	T7	153.....	203.....	241..	
				I						
.....	2-Bromoethyl ethyl ether.	3	UN2340	II	3.....	T7	150.....	202.....	242..	
.....	Bromoform.....	6.1	UN2515	II	6.1.....	T7	153.....	203.....	241..	
				I						
.....	Bromomethylpropanes.....	3	UN2342	II	3.....	T7, T30	150.....	202.....	242..	
.....	2-Bromopentane.....	3	UN2343	II	3.....	T1	150.....	202.....	242..	
.....	2-Bromopropanes.....	3	UN2344	II	3.....	T7	150.....	202.....	242..	
.....	3-Bromopropyne.....	3	UN2345	II	3.....	T8	150.....	202.....	242..	
.....	Bromosilane.....	Forbidden					
.....	Bromotoluene-alpha, see Benzyl bromide.									
.....	Bromotrifluoroethylene...	2.1	UN2419		2.1.....		None.....	304.....	314,	
.....	Bromotrifluoromethane or Refrigerant gas, R 13B1..	2.2	UN1009		2.2.....		306.....	304.....	314,	
.....	Brucine.....	6.1	UN1570	I	6.1.....		None.....	211.....	242..	
.....	Bursters, explosive.....	1.1D	UN0043	II	1.1D....		None.....	62.....	None.	
.....	Butadienes, inhibited....	2.1	UN1010		2.1.....		306.....	304.....	314,	
.....	Butane see also Petroleum gases, liquefied.	2.1	UN1011		2.1.....	19	306.....	304.....	314,	
.....	Butane, butane mixtures and mixtures having similar properties in cartridges each not exceeding 500 grams, see Receptacles, etc.									
.....	Butanedione.....	3	UN2346	II	3.....	T1	150.....	202.....	242..	
.....	1,2,4-Butanetriol trinitrate.	Forbidden					
.....	Butanols.....	3	UN1120	II	3.....	T1	150.....	202.....	242..	
.....	tert-Butoxycarbonyl azide	Forbidden					
.....	Butyl acetates.....	3	UN1123	II	3.....	T1	150.....	202.....	242..	
.....			II	3.....	B1, T1	150.....	203.....	242..	
				I						
.....	Butyl acid phosphate.....	8	UN1718	II	8.....	T7	154.....	203.....	241..	
				I						
.....	Butyl acrylates, inhibited.	3	UN2348	II	3.....	B1, T8, T31	150.....	203.....	242..	
				I						
.....	Butyl alcohols, see Butanols.									
.....	Butyl benzenes.....	3	UN2709	II	3.....	B1, T1	150.....	203.....	242..	
				I						
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.....	n-Butyl bromide, see 1- Bromobutane.									
.....	n-Butyl chloride, see Chlorobutanes.									
D.....	sec-Butyl chloroformate..	6.1	NA2742	I	6.1, 3, 8.	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..	
.....	n-Butyl chloroformate....	6.1	UN2743	I	6.1, 8, 3.	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..	
.....	Butyl ethers, see Dibutyl ethers.									
.....	Butyl ethyl ether, see Ethyl butyl ether.									
.....	n-Butyl formate.....	3	UN1128	II	3.....	T1	150.....	202.....	242..	
.....	tert-Butyl hydroperoxide, with more than 90 percent with water.	Forbidden					
.....	tert-Butyl hypochlorite..	4.2	UN3255	I	4.2, 8....		None.....	211.....	243..	
.....	N-n-Butyl imidazole.....	6.1	UN2690	II	6.1.....	T8	None.....	202.....	243..	
.....	tert-Butyl isocyanate....	6.1	UN2484	I	6.1, 3....	1, A7, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..	
.....	n-Butyl isocyanate.....	6.1	UN2485	I	6.1, 3....	2, A7, B9, B14, B32, B74, B77, T38, T43, T45	None.....	227.....	244..	
.....	Butyl mercaptans.....	3	UN2347	II	3.....	A3, T8	150.....	202.....	242..	
.....	n-Butyl methacrylate, inhibited..	3	UN2227	II	3.....	B1, T1	150.....	203.....	242..	
				I						
.....	Butyl methyl ether.....	3	UN2350	II	3.....	T8	150.....	202.....	242..	
.....	Butyl nitrites.....	3	UN2351	I	3.....	T8	150.....	201.....	243..	
.....			II	3.....	T8	150.....	202.....	242..	
.....			II	3.....	B1, T8	150.....	203.....	242..	

				I					
.....	tert-Butyl peroxyacetate, with more than 76 percent in solution.	Forbidden
.....	n-Butyl peroxydicarbonate, with more than 52 percent in solution.	Forbidden
.....	tert-Butyl peroxyisobutyrate, with more than 77 percent in solution.	Forbidden
.....	Butyl phosphoric acid, see Butyl acid phosphate.
.....	Butyl propionates.....	3	UN1914	II	3.....	B1, T1	150.....	203.....	242..
.....	5-tert-Butyl-2,4,6-trinitro-m-xylene or Musk xylene.	4.1	UN2956	II	4.1.....	None.....	214.....	None.
.....	Butyl vinyl ether, inhibited.	3	UN2352	II	3.....	B101, T7	150.....	202.....	242..
.....	n-Butylamine.....	3	UN1125	II	3, 8.....	B101, T8	None.....	202.....	242..
.....	N-Butylaniline.....	6.1	UN2738	II	6.1.....	T8	None.....	202.....	243..
.....	tert-Butylcyclohexylchloroformate.	6.1	UN2747	II	6.1.....	T8	153.....	203.....	241..
.....	Butylene see also Petroleum gases, liquefied.	2.1	UN1012	2.1.....	19	None.....	304.....	314,
.....	1,2-Butylene oxide, stabilized.	3	UN3022	II	3.....	T8	150.....	202.....	242..
.....	Butyltoluenes.....	6.1	UN2667	II	6.1.....	T2	153.....	203.....	241..
[[Page 126]]									
.....	Butyltrichlorosilane.....	8	UN1747	II	8, 3.....	A7, B2, B6, N34, T8, T26	None.....	202.....	243..
.....	1,4-Butynediol.....	6.1	UN2716	II	6.1.....	A1	None.....	213.....	240..
.....	Butyraldehyde.....	3	UN1129	II	3.....	T8	150.....	202.....	242..
.....	Butyraldoxime.....	3	UN2840	II	3.....	B1, T1	150.....	203.....	242..
.....	Butyric acid.....	8	UN2820	II	8.....	T1	154.....	203.....	241..
.....	Butyric anhydride.....	8	UN2739	II	8.....	T2	154.....	203.....	241..
.....	Butyronitrile.....	3	UN2411	II	3, 6.1....	T14	None.....	202.....	243..
.....	Butyryl chloride.....	3	UN2353	II	3, 8.....	B100, T9, T26	None.....	202.....	243..
.....	Cacodylic acid.....	6.1	UN1572	II	6.1.....	None.....	212.....	242..
.....	Cadmium compounds.....	6.1	UN2570	I	6.1.....	None.....	211.....	242..
.....	II	6.1.....	None.....	212.....	242..
.....	II	6.1.....	153.....	213.....	240..
.....	Caesium hydroxide.....	8	UN2682	II	8.....	154.....	212.....	240..
.....	Caesium hydroxide solution.	8	UN2681	II	8.....	B2, T8	154.....	202.....	242..
.....	II	8.....	T7	154.....	203.....	241..
.....	Calcium.....	4.3	UN1401	II	4.3.....	B101, B106	151.....	212.....	241..
.....	Calcium arsenate.....	6.1	UN1573	II	6.1.....	None.....	212.....	242..
.....	Calcium arsenate and calcium arsenite, mixtures, solid.	6.1	UN1574	II	6.1.....	None.....	212.....	242..
D.....	Calcium arsenite, solid..	6.1	NA1574	II	6.1.....	None.....	212.....	242..
.....	Calcium bisulfite solution, see Bisulfites, inorganic, aqueous solutions, n.o.s.
.....	Calcium carbide.....	4.3	UN1402	I	4.3.....	A1, A8, B55, B59, B101, B106, N34	None.....	211.....	242..
.....	II	4.3.....	A1, A8, B55, B59, B101, B106, N34	151.....	212.....	241..
.....	Calcium chlorate.....	5.1	UN1452	II	5.1.....	N34	152.....	212.....	242..
.....	Calcium chlorate aqueous solution.	5.1	UN2429	II	5.1.....	A2, N41, T8	152.....	202.....	242..
.....	II	5.1.....	A2, N41, T8	152.....	203.....	241..
.....	Calcium chlorite.....	5.1	UN1453	II	5.1.....	A9, N34	152.....	212.....	242..
.....	Calcium cyanamide with more than 0.1 percent of calcium carbide.	4.3	UN1403	II	4.3.....	A1, A19, B105	151.....	213.....	241..
.....	Calcium cyanide.....	6.1	UN1575	I	6.1.....	N79, N80	None.....	211.....	242..
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.....	Calcium dithionite or Calcium hydrosulfite.	4.2	UN1923	II	4.2.....	A19, A20	None.....	212.....	241..
.....	Calcium hydride.....	4.3	UN1404	I	4.3.....	A19, B100, N40	None.....	211.....	242..
.....	Calcium hydrosulfite, see Calcium dithionite.
.....	Calcium hypochlorite, dry or Calcium hypochlorite	5.1	UN1748	II	5.1.....	A7, A9, N34	152.....	212.....	None.

	mixtures dry with more than 39 percent available chlorine (8.8 percent available oxygen).								
.....	Calcium hypochlorite, hydrated or Calcium hypochlorite, hydrated mixtures, with not less than 5.5 percent but not more than 10 percent water.	5.1	UN2880	II	5.1.....		152.....	212.....	240..
.....	Calcium hypochlorite mixtures, dry, with more than 10 percent but not more than 39 percent available chlorine.	5.1	UN2208	II I	5.1.....	A1, A29, B103, N34	152.....	213.....	240..
.....	Calcium manganese silicon	4.3	UN2844	II I	4.3.....	A1, A19, B105, B106	151.....	213.....	241..
.....	Calcium nitrate.....	5.1	UN1454	II I	5.1.....	34	152.....	213.....	240..
A.....	Calcium oxide.....	8	UN1910	II I	8.....		154.....	213.....	240..
.....	Calcium perchlorate.....	5.1	UN1455	II	5.1.....		152.....	212.....	242..
.....	Calcium permanganate.....	5.1	UN1456	II	5.1.....		152.....	212.....	242..
.....	Calcium peroxide.....	5.1	UN1457	II	5.1.....		152.....	212.....	242..
.....	Calcium phosphide.....	4.3	UN1360	I	4.3, 6.1..	A8, A19, B100, N40	None.....	211.....	242..
.....	Calcium, pyrophoric or Calcium alloys, pyrophoric.	4.2	UN1855	I	4.2.....		None.....	187.....	None.
.....	Calcium resinate.....	4.1	UN1313	II I	4.1.....	A1, A19	None.....	213.....	240..
.....	Calcium resinate, fused..	4.1	UN1314	II I	4.1.....	A1, A19	None.....	213.....	240..
.....	Calcium selenate, see Selenates or Selenites.								
.....	Calcium silicide.....	4.3	UN1405	II	4.3.....	A19, B105, B106	151.....	212.....	241..
.....			II	4.3.....	A1, A19, B106, B108	151.....	213.....	241..
.....	Camphor oil.....	3	UN1130	II I	3.....	B1, T1	150.....	203.....	242..
.....	Camphor, synthetic.....	4.1	UN2717	II I	4.1.....	A1	None.....	213.....	240..
.....	Cannon primers, see Primers, tubular.								
.....	Caproic acid.....	8	UN2829	II I	8.....	T1	154.....	203.....	241..
.....	Caps, blasting, see Detonators, etc.								
[[Page 128]]									
.....	Carbamate pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2758	I	3, 6.1....		None.....	201.....	243..
.....			II	3, 6.1....		None.....	202.....	243..
.....	Carbamate pesticides, liquid, toxic.	6.1	UN2992	I	6.1.....	T42	None.....	201.....	243..
.....			II	6.1.....	T14	None.....	202.....	243..
.....			II	6.1.....	T14	153.....	203.....	241..
.....	Carbamate pesticides, liquid, toxic, flammable, flash point not less than 23 degrees C.	6.1	UN2991	I	6.1, 3....	T42	None.....	201.....	243..
.....			II	6.1, 3....	T14	None.....	202.....	243..
.....			II	6.1, 3....	B1, T14	153.....	203.....	242..
.....	Carbamate pesticides, solid, toxic.	6.1	UN2757	I	6.1.....		None.....	211.....	242..
.....			II	6.1.....		None.....	212.....	242..
.....			II	6.1.....		153.....	213.....	240..
.....	Carbolic acid, see Phenol, solid or Phenol, molten.								
.....	Carbolic acid solutions, see Phenol solutions.								
I.....	Carbon, activated.....	4.2	UN1362	II I	4.2.....		None.....	213.....	241..
I.....	Carbon, animal or vegetable origin.	4.2	UN1361	II	4.2.....		None.....	212.....	242..
.....			II	4.2.....		None.....	213.....	241..
.....	Carbon bisulfide, see								

.....	Carbon disulfide.									
.....	Carbon dioxide.....	2.2	UN1013		2.2.....		306.....	302, 304..	302, 315.	
.....	Carbon dioxide and nitrous oxide mixtures.	2.2	UN1015		2.2.....		306.....	None.....	314,	
.....	Carbon dioxide and oxygen mixtures, compressed.	2.2	UN1014	..	2.2, 5.1..	77	306.....	304.....	314,	
.....	Carbon dioxide, refrigerated liquid.	2.2	UN2187		2.2.....		306.....	304.....	314,	
AW.....	Carbon dioxide, solid or Dry ice.	9	UN1845	II	None.....		217.....	217.....	240..	
.....	Carbon disulfide.....	3	UN1131	I	3, 6.1....	B16, T18, T26, T29	None.....	201.....	243..	
.....	Carbon monoxide, compressed..	2.3	UN1016		2.3, 2.1..		4 None.....	302.....	314,	
[[Page 129]]										
.....	Carbon monoxide and hydrogen mixture, compressed..	2.3	UN2600		2.3, 2.1..		6 None.....	302.....	302..	
D.....	Carbon monoxide, refrigerated liquid (cryogenic liquid).	2.3	NA9202		2.3, 2.1..		4 None.....	316.....	318..	
.....	Carbon tetrabromide.....	6.1	UN2516	II	6.1.....		153.....	213.....	240..	
.....	Carbon tetrachloride....	6.1	UN1846	I	6.1.....	N36, T8	None.....	202.....	243..	
.....	Carbonyl chloride, see Phosgene.			II					
.....	Carbonyl fluoride, compressed.	2.3	UN2417		2.3, 8....		2 None.....	302.....	None.	
.....	Carbonyl sulfide.....	2.3	UN2204		2.3, 2.1..		3, B14 None.....	304.....	314,	
.....	Cartridge cases, empty primed, see Cases, cartridge, empty, with primer.									
.....	Cartridges, actuating, for aircraft ejector seat catapult, fire extinguisher, canopy removal or apparatus, see Cartridges, power device.									
.....	Cartridges, explosive, see Charges, demolition.									
.....	Cartridges, flash.....	1.1G	UN0049	II	1.1G....		None.....	62.....	None.	
.....	Cartridges, flash.....	1.3G	UN0050	II	1.3G....		None.....	62.....	None.	
.....	Cartridges for weapons, blank.	1.1C	UN0326	II	1.1C....		None.....	62.....	None.	
.....	Cartridges for weapons, blank.	1.2C	UN0413	II	1.2C....		None.....	62.....	None.	
.....	Cartridges for weapons, blank or Cartridges, small arms, blank.	1.4S	UN0014	II	None.....		63.....	62.....	None.	
.....	Cartridges for weapons, blank or Cartridges, small arms, blank.	1.3C	UN0327	II	1.3C....		None.....	62.....	None.	
.....	Cartridges for weapons, blank or Cartridges, small arms, blank.	1.4C	UN0338	II	1.4C....		None.....	62.....	None.	
.....	Cartridges for weapons, inert projectile.	1.2C	UN0328	II	1.2C....		None.....	62.....	None.	
.....	Cartridges for weapons, inert projectile or Cartridges, small arms.	1.4S	UN0012	II	None.....		63.....	62.....	None.	
.....	Cartridges for weapons, inert projectile or Cartridges, small arms.	1.4C	UN0339	II	1.4C....		None.....	62.....	None.	
.....	Cartridges for weapons, inert projectile or Cartridges, small arms.	1.3C	UN0417	II	1.3C....		None.....	62.....	None.	
.....	Cartridges for weapons, with bursting charge.	1.1F	UN0005	II	1.1F....		None.....	62.....	None.	
.....	Cartridges for weapons, with bursting charge.	1.1E	UN0006	II	1.1E....		None.....	62.....	None.	
.....	Cartridges for weapons, with bursting charge.	1.2F	UN0007	II	1.2F....		None.....	62.....	None.	
.....	Cartridges for weapons, with bursting charge.	1.2E	UN0321	II	1.2E....		None.....	62.....	None.	
.....	Cartridges for weapons, with bursting charge.	1.4F	UN0348	II	1.4F....		None.....	62.....	None.	
.....	Cartridges for weapons, with bursting charge.	1.4E	UN0412	II	1.4E....		None.....	62.....	None.	
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.....	Cartridges, oil well....	1.3C	UN0277	II	1.3C....		None.....	62.....	None.	
.....	Cartridges, oil well....	1.4C	UN0278	II	1.4C....		None.....	62.....	None.	
.....	Cartridges, power device.	1.3C	UN0275	II	1.3C....		None.....	62.....	None.	
.....	Cartridges, power device.	1.4C	UN0276	II	1.4C....	110	None.....	62.....	None.	
.....	Cartridges, power device.	1.4S	UN0323	II	1.4S....	110,	63.....	62.....	None.	
.....	Cartridges, power device.	1.2C	UN0381	II	1.2C....		None.....	62.....	None.	
.....	Cartridges, safety, blank, see Cartridges for weapons, blank (UN									

	0014).								
.....	Cartridges, safety, see Cartridges for weapons, other than blank or Cartridges, power device (UN 0323).								
.....	Cartridges, signal.....	1.3G	UN0054	II	1.3G.....		None.....	62.....	None.
.....	Cartridges, signal.....	1.4G	UN0312	II	1.4G.....		None.....	62.....	None.
.....	Cartridges, signal.....	1.4S	UN0405	II	1.4S.....		None.....	62.....	None.
D.....	Cartridges, small arms...	ORM-D			None.....		63.....	None.....	None.
.....	Cartridges, sporting, see Cartridges for weapons, other than blank.								
.....	Cartridges, starter, jet engine, see Cartridges, power device.								
.....	Cases, cartridge, empty with primer.	1.4S	UN0055	II	1.4S.....	50	None.....	62.....	None.
.....	Cases, cartridges, empty with primer.	1.4C	UN0379	II	1.4C.....	50	None.....	62.....	None.
.....	Cases, combustible, empty, without primer.	1.4C	UN0446	II	1.4C.....		None.....	62.....	None.
.....	Cases, combustible, empty, without primer.	1.3C	UN0447	II	1.3C.....		None.....	62.....	None.
.....	Casinghead gasoline see Gasoline.								
AW.....	Castor beans or Castor meal or Castor pomace or Castor flake.	9	UN2969	II	None.....		155.....	204.....	240..
.....	Caustic alkali liquids, n.o.s.	8	UN1719	II	8.....	B2, T14	154.....	202.....	242..
.....			II	8.....	T7	154.....	203.....	241..
.....	Caustic potash, see Potassium hydroxide etc.								
.....	Caustic soda, (etc.) see Sodium hydroxide etc.								
.....	Cells, containing sodium.	4.3	UN3292	II	4.3.....		189.....	189.....	189..
.....	Celluloid, in block, rods, rolls, sheets, tubes, etc., except scrap.	4.1	UN2000	II	4.1.....		None.....	213.....	240..
.....	Celluloid, scrap.....	4.2	UN2002	II	4.2.....		None.....	213.....	241..
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.....	Cement, see Adhesives containing flammable liquid.								
.....	Cerium, slabs, ingots, or rods.	4.1	UN1333	II	4.1.....	N34	None.....	212.....	240..
.....	Cerium, turnings or gritty powder.	4.3	UN3078	II	4.3.....	A1, B106, B109	151.....	212.....	242..
.....	Cesium or Caesium.....	4.3	UN1407	I	4.3.....	A19, B100, N34, N40	None.....	211.....	242..
.....	Cesium nitrate or Caesium nitrate.	5.1	UN1451	II	5.1.....	A1, A29	152.....	213.....	240..
D.....	Charcoal briquettes, shell, screenings, wood, etc.	4.2	NA1361	II	4.2.....		151.....	213.....	240..
.....	Charges, bursting, plastics bonded.	1.1D	UN0457	II	1.1D.....		None.....	62.....	None.
.....	Charges, bursting, plastics bonded.	1.2D	UN0458	II	1.2D.....		None.....	62.....	None.
.....	Charges, bursting, plastics bonded.	1.4D	UN0459	II	1.4D.....		None.....	62.....	None.
.....	Charges, bursting, plastics bonded.	1.4S	UN0460	II	1.4S.....		None.....	62.....	None.
.....	Charges, demolition.....	1.1D	UN0048	II	1.1D.....		None.....	62.....	None.
.....	Charges, depth.....	1.1D	UN0056	II	1.1D.....		None.....	62.....	None.
.....	Charges, expelling, explosive, for fire extinguishers, see Cartridges, power device.								
.....	Charges, explosive, commercial without detonator.	1.1D	UN0442	II	1.1D.....		None.....	62.....	None.
.....	Charges, explosive, commercial without detonator.	1.2D	UN0443	II	1.2D.....		None.....	62.....	None.
.....	Charges, explosive, commercial without detonator.	1.4D	UN0444	II	1.4D.....		None.....	62.....	None.
.....	Charges, explosive, commercial without detonator.	1.4S	UN0445	II	1.4S.....		None.....	62.....	None.
.....	Charges, propelling.....	1.1C	UN0271	II	1.1C.....		None.....	62.....	None.
.....	Charges, propelling.....	1.3C	UN0272	II	1.3C.....		None.....	62.....	None.
.....	Charges, propelling.....	1.2C	UN0415	II	1.2C.....		None.....	62.....	None.
.....	Charges, propelling.....	1.4C	UN0491	II	1.4C.....		None.....	62.....	None.
.....	Charges, propelling, for cannon.	1.3C	UN0242	II	1.3C.....		None.....	62.....	None.

.....	Charges, propelling, for cannon.	1.1C	UN0279	II	1.1C.....		None.....	62.....	None.
.....	Charges, propelling, for cannon.	1.2C	UN0414	II	1.2C.....		None.....	62.....	None.
.....	Charges, shaped, commercial, without detonator.	1.1D	UN0059	II	1.1D.....		None.....	62.....	None.
.....	Charges, shaped, commercial without detonator.	1.2D	UN0439	II	1.2D.....		None.....	62.....	None.
.....	Charges, shaped, commercial without detonator.	1.4D	UN0440	II	1.4D.....		None.....	62.....	None.
.....	Charges, shaped, commercial without detonator.	1.4S	UN0441	II	1.4S.....		None.....	62.....	None.
.....	Charges, shaped, flexible, linear.	1.4D	UN0237	II	1.4D.....		None.....	62.....	None.
.....	Charges, shaped, flexible, linear.	1.1D	UN0288	II	1.1D.....	101	None.....	62.....	None.
.....	Charges, supplementary explosive.	1.1D	UN0060	II	1.1D.....		None.....	62.....	None.
D.....	Chemical kit.....	8	NA1760	II	8.....		154.....	161.....	None.
.....	Chemical kits or First aid kits (containing hazardous materials).	9	UN3316	..	9.....	15	None.....	None.....	None.
.....	Chloral, anhydrous, inhibited.	6.1	UN2075	II	6.1.....	B101, T14	None.....	202.....	243..
.....	Chlorate and borate mixtures.	5.1	UN1458	II	5.1.....	A9, N34	152.....	212.....	240..
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.....	II	5.1.....	A9, N34	152.....	213.....	240..
.....	Chlorate and magnesium chloride mixtures.	5.1	UN1459	II	5.1.....	A9, N34, T8	152.....	212.....	240..
.....	II	5.1.....	A9, N34, T8	152.....	213.....	240..
.....	Chlorate of potash, see Potassium chlorate.
.....	Chlorate of soda, see Sodium chlorate.
.....	Chlorates, inorganic, aqueous solution, n.o.s.	5.1	UN3210	II	5.1.....	T8	152.....	202.....	242..
.....	Chlorates, inorganic, n.o.s.	5.1	UN1461	II	5.1.....	A9, N34	152.....	212.....	242..
.....	Chloric acid aqueous solution, with not more than 10 percent chloric acid.	5.1	UN2626	II	5.1.....	T25	None.....	229.....	None.
.....	Chloride of phosphorus, see Phosphorus trichloride.
.....	Chloride of sulfur, see Sulfur chloride.
.....	Chlorinated lime, see Calcium hypochlorite mixtures, etc.
.....	Chlorine.....	2.3	UN1017		2.3, 8....	2, B9, B14	None.....	304.....	314,
.....	Chlorine azide.....	Forbidden
D.....	Chlorine dioxide, hydrate, frozen.	5.1	NA9191	II	5.1, 6.1..		None.....	229.....	None.
.....	Chlorine dioxide (not hydrate).	Forbidden
.....	Chlorine pentafluoride...	2.3	UN2548		2.3, 5.1, 8.	1, B7, B9, B14	None.....	304.....	314..
.....	Chlorite solution.....	8	UN1908	II	8.....	A3,A6, A7, B2, N34, T8	154.....	202.....	242..
.....	II	8.....	A3,A6, A7, B2, N34, T8	154.....	203.....	241..
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.....	Chlorine trifluoride.....	2.3	UN1749		2.3, 5.1, 8.	2, B7, B9, B14	None.....	304.....	314..
.....	Chlorites, inorganic, n.o.s.	5.1	UN1462	II	5.1.....	A7, N34	152.....	212.....	242..
.....	1-Chloro-3-bromopropane..	6.1	UN2688	II	6.1.....	T2	153.....	203.....	241..
.....	1-Chloro-1,1-difluoroethane, see Chlorodifluoroethanes.
.....	1-Chloro-1,1-difluoroethane or Refrigerant gas R 142b.	2.1	UN2517		2.1.....		306.....	304.....	314,
.....	3-Chloro-4-methylphenyl isocyanate.	6.1	UN2236	II	6.1.....		None.....	202.....	243..
.....	1-Chloro-1,2,2,2-tetrafluoroethane or Refrigerant gas R 124.	2.2	UN1021		2.2.....		306.....	304.....	314,
.....	4-Chloro-o-toluidine	6.1	UN1579	II	6.1.....		153.....	213.....	240..

.....	hydrochloride.				I							
.....	1-Chloro-2,2,2-trifluoroethane or Refrigerant gas R 133a.	2.2	UN1983	2.2.....				306.....	304.....	314,		
.....	Chloroacetic acid, molten	6.1	UN3250	II 6.1, 8....			T9	None.....	202.....	243..		
.....	Chloroacetic acid, solid.	6.1	UN1751	II 6.1, 8....			A3, A7, N34	None.....	212.....	242..		
.....	Chloroacetic acid, solution.	6.1	UN1750	II 6.1, 8....			A7, N34, T8, T27	None.....	202.....	243..		
.....	Chloroacetone, stabilized	6.1	UN1695	I 6.1,3,8...			2, B9, B14, B32, B74, N12, N32, N34, T38, T43, T45	None.....	227.....	244..		
.....	Chloroacetone (unstabilized).	Forbidden		
+.....	Chloroacetonitrile.....	6.1	UN2668	II 6.1, 3....			2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..		
.....	Chloroacetophenone (CN), liquid.	6.1	UN1697	II 6.1.....			A3, N12, N32, N33	None.....	202.....	243..		
.....	Chloroacetophenone (CN), solid.	6.1	UN1697	II 6.1.....			A3, N12, N32, N33, N34	None.....	212.....	None.		
.....	Chloroacetyl chloride....	6.1	UN1752	I 6.1, 8....			2, A3, A6, A7, B3, B8, B9, B14, B32, B74, B77, N34, N43, T38, T43, T45	None.....	227.....	244..		
.....	Chloroanilines, liquid...	6.1	UN2019	II 6.1.....			T14	None.....	202.....	243..		
.....	Chloroanilines, solid....	6.1	UN2018	II 6.1.....			T14, T38	None.....	212.....	242..		
.....	Chloroanisidines.....	6.1	UN2233	II 6.1.....				153.....	213.....	240..		
.....	Chlorobenzene.....	3	UN1134	II 3.....			B1, T1	150.....	203.....	242..		
.....	Chlorobenzol, see Chlorobenzene.		
.....	Chlorobenzotrifluorides..	3	UN2234	II 3.....			B1, T1	150.....	203.....	242..		
.....	Chlorobenzyl chlorides...	6.1	UN2235	II 6.1.....			T8	153.....	203.....	241..		
.....	Chlorobutanes.....	3	UN1127	II 3.....			B101, T8	150.....	202.....	242..		
.....	Chlorocresols, liquid....	6.1	UN2669	II 6.1.....			T8	None.....	202.....	243..		
.....	Chlorocresols, solid....	6.1	UN2669	II 6.1.....				None.....	212.....	242..		
.....	Chlorodifluorobromomethane or Refrigerant gas R 12B1.	2.2	UN1974	2.2.....				306.....	304.....	314,		
[[Page 134]]												
.....	Chlorodifluoromethane and chloropentafluoroethane mixture or Refrigerant gas R 502 with fixed boiling point, with approximately 49 percent chlorodifluoromethane.	2.2	UN1973	2.2.....				306.....	304.....	314,		
.....	Chlorodifluoromethane or Refrigerant gas R 22.	2.2	UN1018	2.2.....				306.....	304.....	314,		
.....	Chlorodinitrobenzenes....	6.1	UN1577	II 6.1.....			T14	None.....	212.....	242..		
.....	2-Chloroethanal.....	6.1	UN2232	I 6.1.....			2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..		
.....	Chloroform.....	6.1	UN1888	II 6.1.....			N36, T14	153.....	203.....	241..		
.....	Chloroformates, toxic, corrosive, flammable, n.o.s.	6.1	UN2742	II 6.1, 8, 3.				5	None.....	202.....	243..	
.....	Chloroformates, toxic, corrosive, n.o.s.	6.1	UN3277	II 6.1, 8....			T12, T26	None.....	202.....	243..		
.....	Chloromethyl chloroformate.	6.1	UN2745	II 6.1, 8....			T18	None.....	202.....	243..		
.....	Chloromethyl ethyl ether.	3	UN2354	II 3, 6.1....			T8	None.....	202.....	243..		
.....	Chloronitroanilines.....	6.1	UN2237	II 6.1.....				153.....	213.....	240..		
+.....	Chloronitrobenzene, ortho, liquid.	6.1	UN1578	II 6.1.....			T14	None.....	202.....	243..		
+.....	Chloronitrobenzenes meta or para, solid.	6.1	UN1578	II 6.1.....			T14	None.....	212.....	242..		
.....	Chloronitrotoluenes liquid.	6.1	UN2433	II 6.1.....				153.....	203.....	241..		
.....	Chloronitrotoluenes, solid.	6.1	UN2433	II 6.1.....				153.....	213.....	240..		
.....	Chloropentafluoroethane or Refrigerant gas R 115.	2.2	UN1020	2.2.....				306.....	304.....	314,		
.....	Chlorophenolates, liquid or Phenolates, liquid.	8	UN2904	II 8.....				154.....	203.....	241..		
.....	Chlorophenolates, solid or Phenolates, solid.	8	UN2905	II 8.....				154.....	213.....	240..		
.....	Chlorophenols, liquid....	6.1	UN2021	II 6.1.....			T7	153.....	203.....	241..		
.....	Chlorophenols, solid....	6.1	UN2020	II 6.1.....			T7	153.....	213.....	240..		
.....	Chlorophenyltrichlorosilane.	8	UN1753	II 8.....			A7, B2, B6, N34, T8, T26	None.....	202.....	242..		

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+.....	Chloropicrin.....	6.1	UN1580	I	6.1.....	2, B7, B9, B14, B32, B46, B74, T38, T43, T45	None.....	227.....	244..
.....	Chloropicrin and methyl bromide mixtures.	2.3	UN1581		2.3.....	2, B9, B14	None.....	193.....	314,
.....	Chloropicrin and methyl chloride mixtures.	2.3	UN1582		2.3.....		2 None.....	193.....	245..
.....	Chloropicrin mixture, flammable (pressure not exceeding 14.7 psia at 115 degrees F flash point below 100 degrees F) see Toxic liquids, flammable, etc.								
.....	Chloropicrin mixtures, n.o.s.	6.1	UN1583	I	6.1.....		5 None.....	201.....	243..
				II	6.1.....		None.....	202.....	243..
				II	6.1.....		153.....	203.....	241..
D.....	Chloropivaloyl chloride..	6.1	NA9263	I	6.1, 8....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Chloroplatinic acid, solid.	8	UN2507	II	8.....		154.....	213.....	240..
.....	Chloroprene, inhibited...	3	UN1991	I	3, 6.1....	B57, T15	None.....	201.....	243..
.....	Chloroprene, uninhibited.	Forbidden							
.....	2-Chloropropane.....	3	UN2356	I	3.....	N36, T14	150.....	201.....	243..
.....	3-Chloropropanol-1.....	6.1	UN2849	II	6.1.....	T8	153.....	203.....	241..
.....	2-Chloropropene.....	3	UN2456	I	3.....	A3, N36, T20	150.....	201.....	243..
.....	2-Chloropropionic acid...	8	UN2511	II	8.....	T8	154.....	203.....	241..
.....	2-Chloropyridine.....	6.1	UN2822	II	6.1.....	T14	None.....	202.....	243..
.....	Chlorosilanes, corrosive, flammable, n.o.s.	8	UN2986	II	8, 3.....	B100, T18, T26	None.....	202.....	243..
.....	Chlorosilanes, corrosive, n.o.s.	8	UN2987	II	8.....	B2, T8, T26	154.....	202.....	242..
.....	Chlorosilanes, flammable, corrosive, n.o.s.	3	UN2985	II	3, 8.....	B100, T18, T26	None.....	201.....	243..
.....	Chlorosilanes, water- reactive, flammable, corrosive, n.o.s.	4.3	UN2988	I	4.3, 3, 8.	A2, T24, T26	None.....	201.....	244..
+.....	Chlorosulfonic acid (with or without sulfur trioxide).	8	UN1754	I	8, 6.1....	2, A3, A6, A10, B9, B10, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Chlorotoluenes.....	3	UN2238	II	3.....	B1, T1	150.....	203.....	242..
.....	Chlorotoluidines liquid..	6.1	UN2239	II	6.1.....	T7	153.....	203.....	241..
.....	Chlorotoluidines solid...	6.1	UN2239	II	6.1.....		153.....	213.....	240..
.....	Chlorotrifluoromethane and trifluoromethane azeotropic mixture or Refrigerant gas R 503 with approximately 60 percent chlorotrifluoromethane.	2.2	UN2599	I	2.2.....		306.....	304.....	314,
.....	Chlorotrifluoromethane or Refrigerant gas R 13.	2.2	UN1022		2.2.....		306.....	304.....	314,
D.....	Chromic acid, solid.....	5.1	NA1463	II	5.1, 8....		None.....	212.....	242..
.....	Chromic acid solution....	8	UN1755	II	8.....	B2, T9, T27	154.....	202.....	242..
				II	8.....	T8, T26	154.....	203.....	241..
				I					
.....	Chromic anhydride, see Chromium trioxide, anhydrous.								
.....	Chromic fluoride, solid..	8	UN1756	II	8.....		154.....	212.....	240..
.....	Chromic fluoride, solution.	8	UN1757	II	8.....	B2, T8	154.....	202.....	242..
.....				II	8.....	T7	154.....	203.....	241..
.....	Chromium nitrate.....	5.1	UN2720	I	5.1.....	A1, A29	152.....	213.....	240..
.....	Chromium oxychloride.....	8	UN1758	I	8.....	A3, A6, A7, B10, N34, T12, T26	None.....	201.....	243..
.....	Chromium trioxide, anhydrous.	5.1	UN1463	II	5.1, 8....	B106	None.....	212.....	242..
.....	Chromosulfuric acid.....	8	UN2240	I	8.....	A3, A6, A7, B4, B6, N34, T12, T27	None.....	201.....	243..
.....	Chromyl chloride, see Chromium oxychloride.								
.....	Cigar and cigarette lighters, charged with fuel, see Lighters for cigars, cigarettes, etc.								

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.....	Coal briquettes, hot.....	Forbidden
.....	Coal gas, compressed.....	2.3	UN1023	II	2.3, 2.1..	3	None.....	302.....	314,
.....	Coal tar distillates, flammable.	3	UN1136	II	3.....	T8, T31	150.....	202.....	242..
.....	II	3.....	B1, T7, T30	150.....	203.....	242..
.....	Coal tar dye, corrosive, liquid, n.o.s., see Dyes, liquid or solid, n.o.s. or Dye intermediates, liquid or solid, n.o.s., corrosive.	I
.....	Coating solution (includes surface treatments or coatings used for industrial or other purposes such as vehicle undercoating, drum or barrel lining).	3	UN1139	I	3.....	T42	150.....	201.....	243..
.....	II	3.....	T7,T30	150.....	202.....	242..
.....	II	3.....	B1,T7,T30	150.....	203.....	242..
.....	I
.....	Cobalt naphthenates, powder.	4.1	UN2001	II	4.1.....	A19	151.....	213.....	240..
.....	I
.....	Cobalt resinate, precipitated.	4.1	UN1318	II	4.1.....	A1, A19	151.....	213.....	240..
.....	I
.....	Coke, hot.....	Forbidden
.....	Collodion, see Nitrocellulose etc.
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D.....	Combustible liquid, n.o.s	Combustible liquid	NA1993	II	None.....	T1	150.....	203.....	241..
.....	I
.....	Components, explosive train, n.o.s.	1.2B	UN0382	II	1.2B.....	101	None.....	62.....	None.
.....
.....	Components, explosive train, n.o.s.	1.4B	UN0383	II	1.4B.....	101	None.....	62.....	None.
.....
.....	Components, explosive train, n.o.s.	1.4S	UN0384	II	1.4S.....	101	None.....	62.....	None.
.....
.....	Components, explosive train, n.o.s.	1.1B	UN0461	II	1.1B.....	101	None.....	62.....	None.
.....
.....	Composition B, see Hexolite, etc.
D.....	Compounds, cleaning liquid.	8	NA1760	I	8.....	A7, B10, T42	None.....	201.....	243..
.....
.....	II	8.....	B2, N37, T14	154.....	202.....	242..
.....	II	8.....	N37, T7	154.....	203.....	241..
.....	I
D.....	Compounds, cleaning liquid.	3	NA1993	I	3.....	T42	150.....	201.....	243..
.....
.....	II	3.....	T8, T31	150.....	202.....	242..
.....	II	3.....	B1, B52, T7, T30	150.....	203.....	242..
.....	I
D.....	Compounds, tree killing, liquid or Compounds, weed killing, liquid.	8	NA1760	I	8.....	A7, B10, T42	None.....	201.....	243..
.....
.....	II	8.....	B2, N37, T14	154.....	202.....	242..
.....	II	8.....	N37, T7	154.....	203.....	241..
.....	I
D.....	Compounds, tree killing, liquid or Compounds, weed killing, liquid.	3	NA1993	I	3.....	T42	150.....	201.....	243..
.....
.....	II	3.....	T8, T31	150.....	202.....	242..
.....	II	3.....	B1, B52, T7, T30	150.....	203.....	242..
.....	I
D.....	Compounds, tree killing, liquid or Compounds, weed killing, liquid.	6.1	NA2810	I	6.1.....	None.....	201.....	243..
.....
.....	II	6.1.....	None.....	202.....	243..
.....	II	6.1.....	153.....	203.....	241..
.....	I
.....	Compressed gas, flammable, n.o.s.	2.1	UN1954	II	2.1.....	306.....	302, 305..	314,
.....
.....	Compressed gas, n.o.s....	2.2	UN1956	II	2.2.....	306, 307.....	302, 305..	314,
.....
.....	Compressed gas, oxidizing, n.o.s.	2.2	UN3156	II	2.2, 5.1..	306.....	302.....	314,
I.....	Compressed gas, toxic, corrosive, n.o.s. Inhalation Hazard Zone A.	2.3	UN3304	..	2.3, 8....	1	None.....	192.....	245..
I.....
I.....	Compressed gas, toxic, corrosive, n.o.s. Inhalation Hazard Zone B.	2.3	UN3304	..	2.3, 8....	2	None.....	302, 305..	314,
I.....
I.....	Compressed gas, toxic, corrosive, n.o.s. Inhalation Hazard Zone C.	2.3	UN3304	..	2.3, 8....	3	None.....	302, 305..	314,
I.....
I.....	Compressed gas, toxic, corrosive, n.o.s. Inhalation Hazard Zone D.	2.3	UN3304	..	2.3, 8....	4	None.....	302, 305..	314,
I.....
I.....	Compressed gas, toxic, flammable, corrosive, n.o.s. Inhalation Hazard Zone A.	2.3	UN3305	..	2.3, 2.1, 8.	1	None.....	192.....	245..

I.....	Compressed gas, toxic, flammable, corrosive, n.o.s. Inhalation Hazard Zone B.	2.3	UN3305	..	2.3, 2.1, 8.	2	None.....	302, 305..	314,	
I.....	Compressed gas, toxic, flammable, corrosive, n.o.s. Inhalation Hazard Zone C.	2.3	UN3305	..	2.3, 2.1, 8.	3	None.....	302, 305..	314,	
[[Page 138]]										
I.....	Compressed gas, toxic, flammable, corrosive, n.o.s. Inhalation Hazard Zone D.	2.3	UN3305	..	2.3, 2.1, 8.	4	None.....	302, 305..	314,	
.....	Compressed gas, toxic, flammable, n.o.s. Inhalation hazard Zone A.	2.3	UN1953		2.3, 2.1..	1	None.....	192.....	245..	
.....	Compressed gas, toxic, flammable, n.o.s. Inhalation hazard Zone B.	2.3	UN1953		2.3, 2.1..	2, B9, B14	None.....	302, 305..	314,	
.....	Compressed gas, toxic, flammable, n.o.s. Inhalation Hazard Zone C.	2.3	UN1953		2.3, 2.1..	3, B14	None.....	302, 305..	314,	
.....	Compressed gas, toxic, flammable, n.o.s. Inhalation Hazard Zone D.	2.3	UN1953		2.3, 2.1..	4	None.....	302, 305..	314,	
.....	Compressed gas, toxic, n.o.s. Inhalation Hazard Zone A.	2.3	UN1955		2.3.....	1	None.....	192.....	245..	
.....	Compressed gas, toxic, n.o.s. Inhalation Hazard Zone B.	2.3	UN1955		2.3.....	2, B9, B14	None.....	302, 305..	314,	
.....	Compressed gas, toxic, n.o.s. Inhalation Hazard Zone C.	2.3	UN1955		2.3.....	3, B14	None.....	302, 305..	314,	
.....	Compressed gas, toxic, n.o.s. Inhalation Hazard Zone D.	2.3	UN1955		2.3.....	4	None.....	302, 305..	314,	
I.....	Compressed gas, toxic, oxidizing, corrosive, n.o.s. Inhalation Hazard Zone A.	2.3	UN3306	..	2.3, 5.1, 8.	1	None.....	192.....	244..	
I.....	Compressed gas, toxic, oxidizing, corrosive, n.o.s. Inhalation Hazard Zone B.	2.3	UN3306	..	2.3, 5.1, 8.	2	None.....	302, 305..	314,	
I.....	Compressed gas, toxic, oxidizing, corrosive, n.o.s. Inhalation Hazard Zone C.	2.3	UN3306	..	2.3, 5.1, 8.	3	None.....	302, 305..	314,	
I.....	Compressed gas, toxic, oxidizing, corrosive, n.o.s. Inhalation Hazard Zone D.	2.3	UN3306	..	2.3, 5.1, 8.	4	None.....	302, 305..	314,	
.....	Compressed gas, toxic, oxidizing, n.o.s. Inhalation Hazard Zone A.	2.3	UN3303	..	2.3, 5.1..	1	None.....	192.....	245..	
.....	Compressed gas, toxic, oxidizing, n.o.s. Inhalation Hazard Zone B.	2.3	UN3303	..	2.3, 5.1..	2	None.....	302, 305..	314,	
.....	Compressed gas, toxic, oxidizing, n.o.s. Inhalation Hazard Zone C.	2.3	UN3303	..	2.3, 5.1..	3	None.....	302, 305..	314,	
.....	Compressed gas, toxic, oxidizing, n.o.s. Inhalation Hazard Zone D.	2.3	UN3303	..	2.3, 5.1..	4	None.....	302, 305..	314,	
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D.....	Consumer commodity.....	ORM-D		None.....		156, 306.....	156, 306..	None.	
.....	Contrivances, water-activated, with burster, expelling charge or propelling charge.	1.2L	UN0248	II	1.2L.....	101	None.....	62.....	None.	
.....	Contrivances, water-activated, with burster, expelling charge or propelling charge.	1.3L	UN0249	II	1.3L.....	101	None.....	62.....	None.	
.....	Copper acetoarsenite.....	6.1	UN1585	II	6.1.....		None.....	212.....	242..	
.....	Copper acetylide.....	Forbidden	
.....	Copper amine azide.....	Forbidden	
.....	Copper arsenite.....	6.1	UN1586	II	6.1.....		None.....	212.....	242..	
.....	Copper based pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2776	I	3, 6.1....		None.....	201.....	243..	
.....	II	3, 6.1....		None.....	202.....	243..	
.....	Copper based pesticides, liquid, toxic.	6.1	UN3010	I	6.1.....	T42	None.....	201.....	243..	
.....	II	6.1.....	T14	None.....	202.....	243..	
.....	II	6.1.....	T14	153.....	203.....	241..	
.....	Copper based pesticides, liquid, toxic, flammable	6.1	UN3009	I	6.1, 3....	T42	None.....	201.....	243..	

flashpoint not less than 23 degrees C.				II	6.1, 3...	T14	None.....	202.....	243..
				II	6.1, 3...	B1, T14	153.....	203.....	242..
..... Copper based pesticides, solid, toxic.	6.1	UN2775		I	6.1.....		None.....	211.....	242..
				II	6.1.....		None.....	212.....	242..
				II	6.1.....		153.....	213.....	240..
..... Copper chlorate.....	5.1	UN2721		I					
				II	5.1.....	A1	152.....	212.....	242..
..... Copper chloride.....	8	UN2802		II	8.....		154.....	213.....	240..
				I					
..... Copper cyanide.....	6.1	UN1587		II	6.1.....		None.....	204.....	242..
..... Copper selenate, see Selenates or Selenites.									
..... Copper selenite, see Selenates or Selenites.									
..... Copper tetramine nitrate.	Forbidden								
AW..... Copra.....	4.2	UN1363		II	4.2.....		None.....	213.....	241..
				I					
..... Cord, detonating, flexible.	1.1D	UN0065		II	1.1D.....	102	63 (a).....	62.....	None.
..... Cord, detonating, flexible.	1.4D	UN0289		II	1.4D.....		None.....	62.....	None.
..... Cord detonating or Fuse detonating metal clad.	1.2D	UN0102		II	1.2D.....		None.....	62.....	None.
..... Cord, detonating or Fuse, detonating metal clad.	1.1D	UN0290		II	1.1D.....		None.....	62.....	None.
..... Cord, detonating, mild effect or Fuse, detonating, mild effect metal clad.	1.4D	UN0104		II	1.4D.....		None.....	62.....	None.
..... Cord, igniter.....	1.4G	UN0066		II	1.4G.....		None.....	62.....	None.
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..... Cordeau detonant fuse, see Cord, detonating, etc; Cord, detonating, flexible.									
..... Cordite, see Powder, smokeless.									
..... Corrosive liquid, acidic, inorganic, n.o.s.	8	UN3264		I	8.....	B10	None.....	201.....	243..
				II	8.....	B2, T14	154.....	202.....	242..
				II	8.....	T7	154.....	203.....	241..
..... Corrosive liquid, acidic, organic, n.o.s.	8	UN3265		I	8.....	B10	None.....	201.....	243..
				II	8.....	B2, T14	154.....	202.....	242..
				II	8.....	T7	154.....	203.....	241..
..... Corrosive liquid, basic, inorganic, n.o.s.	8	UN3266		I	8.....	B10	None.....	201.....	243..
				II	8.....	B2, T14	154.....	202.....	242..
				II	8.....	T7	154.....	203.....	241..
..... Corrosive liquid, basic, organic, n.o.s.	8	UN3267		I	8.....	B10	None.....	201.....	243..
				II	8.....	B2, T14	154.....	202.....	242..
				II	8.....	T7	154.....	203.....	241..
..... Corrosive liquid, self-heating, n.o.s.	8	UN3301		I	8, 4.2...	B10	None.....	201.....	243..
				II	8, 4.2...	B2	154.....	202.....	242..
..... Corrosive liquids, flammable, n.o.s.	8	UN2920		I	8, 3.....	B10, T42	None.....	201.....	243..
				II	8, 3.....	B2, T15, T26	None.....	202.....	243..
..... Corrosive liquids, n.o.s.	8	UN1760		I	8.....	A7, B10, T42	None.....	201.....	243..
				II	8.....	B2, T14	154.....	202.....	242..
				II	8.....	T7	154.....	203.....	241..
..... Corrosive liquids, oxidizing, n.o.s.	8	UN3093		I	8, 5.1...		None.....	201.....	243..
				II	8, 5.1...		None.....	202.....	243..
..... Corrosive liquids, toxic, n.o.s.	8	UN2922		I	8, 6.1...	A7, B10, T18, T27	None.....	201.....	243..
				II	8, 6.1...	B3, T18, T26	None.....	202.....	243..
				II	8, 6.1...	T8	154.....	203.....	241..
..... Corrosive liquids, water-reactive, n.o.s.	8	UN3094		I	8, 4.3...		None.....	201.....	243..
				II	8, 4.3...		None.....	202.....	243..
..... Corrosive solid, acidic, inorganic, n.o.s.	8	UN3260		I	8.....		None.....	211.....	242..
				II	8.....		154.....	212.....	240..
				II	8.....		154.....	213.....	240..
..... Corrosive solid, acidic, organic, n.o.s.	8	UN3261		I	8.....		None.....	211.....	242..

				II	8.....		154.....	212.....	240..
				II	8.....		154.....	213.....	240..
				I					
.....	Corrosive solid, basic, inorganic, n.o.s.	8	UN3262	I	8.....		None.....	211.....	242..
				II	8.....		154.....	212.....	240..
				II	8.....		154.....	213.....	240..
				I					
.....	Corrosive solid, basic, organic, n.o.s.	8	UN3263	I	8.....		None.....	211.....	242..
				II	8.....		154.....	212.....	240..
				II	8.....		154.....	213.....	240..
				I					
.....	Corrosive solids, flammable, n.o.s.	8	UN2921	I	8, 4.1....	B106	None.....	211.....	242..
				II	8, 4.1....		None.....	212.....	242..
.....	Corrosive solids, n.o.s..	8	UN1759	I	8.....		None.....	211.....	242..
				II	8.....	128	154.....	212.....	240..
				II	8.....	128	154.....	213.....	240..
				I					
.....	Corrosive solids, oxidizing, n.o.s.	8	UN3084	I	8, 5.1....	B100	None.....	211.....	242..
				II	8, 5.1....	B100	None.....	212.....	242..
.....	Corrosive solids, self- heating, n.o.s.	8	UN3095	I	8, 4.2....	B100	None.....	211.....	243..
				II	8, 4.2....		None.....	212.....	242..
.....	Corrosive solids, toxic, n.o.s.	8	UN2923	I	8, 6.1....		None.....	211.....	242..
				II	8, 6.1....		None.....	212.....	240..
				II	8, 6.1....		154.....	213.....	240..
				I					
.....	Corrosive solids, water- reactive, n.o.s.	8	UN3096	I	8, 4.3....	B105	None.....	211.....	243..
				II	8, 4.3....	B105	None.....	212.....	242..
DW.....	Cotton.....	9	NA1365		9.....	W41	None.....	None.....	None.
AIW....	Cotton waste, oily.....	4.2	UN1364	II	4.2.....	N9	None.....	213.....	None.
				I					
AIW....	Cotton, wet.....	4.2	UN1365	II	4.2.....		None.....	204.....	241..
				I					
.....	Coumarin derivative pesticides, liquid, flammable, toxic, flashpoint less than 23 degrees C.	3	UN3024	I	3, 6.1....		None.....	201.....	243..
				II	3, 6.1....		None.....	202.....	243..
.....	Coumarin derivative pesticides, liquid, toxic.	6.1	UN3026	I	6.1.....		None.....	201.....	243..
				II	6.1.....		None.....	202.....	243..
				II	6.1.....		153.....	203.....	241..
				I					
.....	Coumarin derivative pesticides, liquid, toxic, flammable flashpoint not less than 23 degrees C.	6.1	UN3025	I	6.1, 3....		None.....	201.....	243..
				II	6.1, 3....		None.....	202.....	243..
				II	6.1, 3....	B1	153.....	203.....	242..
				I					
.....	Coumarin derivative pesticides, solid, toxic.	6.1	UN3027	I	6.1.....		None.....	211.....	242..
				II	6.1.....		None.....	212.....	242..
				II	6.1.....		153.....	213.....	240..
				I					
.....	Cresols.....	6.1	UN2076	II	6.1, 8....	B110, T8	None.....	202.....	243..
.....	Cresylic acid.....	6.1	UN2022	II	6.1, 8....	B110, T8	None.....	202.....	243..
.....	Crotonaldehyde, stabilized.	6.1	UN1143	I	6.1, 3....	2, B9, B14, B32, B74, B77, T38, T43, T45	None.....	227.....	244..
.....	Crotonic acid liquid.....	8	UN2823	II	8.....		154.....	203.....	241..
				I					
[[Page 142]]				II	8.....		154.....	213.....	240..
.....	Crotonic acid, solid.....	8	UN2823	I					
.....	Crotonylene.....	3	UN1144	I	3.....	T20	150.....	201.....	243..
.....	Cupriethylenediamine solution.	8	UN1761	II	8, 6.1....	T8, T26	None.....	202.....	243..
				II	8, 6.1....	T7	154.....	203.....	242..
				I					
.....	Cutters, cable, explosive	1.4S	UN0070	II	1.4S....		None.....	62.....	None.
.....	Cyanide or cyanide mixtures, dry, see Cyanides, inorganic, solid, n.o.s.								
.....	Cyanide solutions, n.o.s.	6.1	UN1935	I	6.1.....	B37, T18, T26	None.....	201.....	243..
				II	6.1.....	T18, T26	None.....	202.....	243..
				II	6.1.....	T18, T26	153.....	203.....	241..
				I					
.....	Cyanides, inorganic, solid, n.o.s.	6.1	UN1588	I	6.1.....	N74, N75	None.....	211.....	242..
				II	6.1.....	N74, N75	None.....	212.....	242..

.....	II	6.1.....	N74, N75	153.....	213.....	240..	
.....	Cyanogen bromide.....	6.1 UN1889	I	6.1, 8....	A6, A8	None.....	211.....	242..	
.....	Cyanogen chloride, inhibited.	2.3 UN1589	I	2.3, 8....	1	None.....	192.....	245..	
.....	Cyanogen.....	2.3 UN1026		2.3, 2.1..	2	None.....	192.....	245..	
.....	Cyanuric chloride.....	8 UN2670	II	8.....		None.....	212.....	240..	
.....	Cyanuric triazide.....	Forbidden		
.....	Cyclobutane.....	2.1 UN2601		2.1.....		306.....	304.....	314,	
.....	Cyclobutyl chloroformate.	6.1 UN2744	II	6.1, 8, 3.	T18	None.....	202.....	243..	
.....	1,5,9-Cyclododecatriene..	6.1 UN2518	II	6.1.....	T7	153.....	203.....	241..	
.....	Cycloheptane.....	3 UN2241	II	3.....	T1	150.....	202.....	242..	
.....	Cycloheptatriene.....	3 UN2603	II	3, 6.1....	T14	None.....	202.....	243..	
.....	Cycloheptene.....	3 UN2242	II	3.....	B1, T7	150.....	202.....	242..	
.....	Cyclohexane.....	3 UN1145	II	3.....	B101, T8	150.....	202.....	242..	
.....	Cyclohexanone.....	3 UN1915	II	3.....	B1, T1	150.....	203.....	242..	
.....	Cyclohexene.....	3 UN2256	II	3.....	B101, T7	150.....	202.....	242..	
.....	Cyclohexenyltrichlorosila ne.	8 UN1762	II	8.....	A7, B2, N34, T8, T26	None.....	202.....	242..	
.....	Cyclohexyl acetate.....	3 UN2243	II	3.....	B1, T1	150.....	203.....	242..	
.....	Cyclohexyl isocyanate....	6.1 UN2488	I	6.1, 3....	2, B9, B14, B32, B74, B77, T38, T43, T45	None.....	227.....	244..	
[[Page 143]]									
.....	Cyclohexyl mercaptan....	3 UN3054	II	3.....	B1, T1	150.....	203.....	242..	
.....	Cyclohexylamine.....	8 UN2357	II	8, 3.....	B101, T8, T26	None.....	202.....	243..	
.....	Cyclohexyltrichlorosilane	8 UN1763	II	8.....	A7, B2, N34, T8, T26	None.....	202.....	242..	
.....	Cyclonite and cyclotetramethylenetetra nitramine mixtures, wetted or desensitized see RDX and HMX mixtures, wetted or desensitized etc.	
.....	Cyclonite and HMX mixtures, wetted or desensitized see RDX and HMX mixtures, wetted or desensitized etc.	
.....	Cyclonite and octogen mixtures, wetted or desensitized see RDX and HMX mixtures, wetted or desensitized etc.	
.....	Cyclonite, see Cyclotrimethylenetrinitr amine, etc.	
.....	Cyclooctadiene phosphines, see 9- Phosphabicyclononanes.	
.....	Cyclooctadienes.....	3 UN2520	II	3.....	B1, T1	150.....	203.....	242..	
.....	Cyclooctatetraene.....	3 UN2358	II	3.....	T8	150.....	202.....	242..	
.....	Cyclopentane.....	3 UN1146	II	3.....	B101, T14	150.....	202.....	242..	
.....	Cyclopentane, methyl, see Methylcyclopentane.	
.....	Cyclopentanol.....	3 UN2244	II	3.....	B1, T1	150.....	203.....	242..	
.....	Cyclopentanone.....	3 UN2245	II	3.....	B1, T1	150.....	203.....	242..	
.....	Cyclopentene.....	3 UN2246	II	3.....	B101, T13	150.....	202.....	242..	
.....	Cyclopropane.....	2.1 UN1027		2.1.....		306.....	304.....	314,	
.....	Cyclotetramethylene tetranitramine (dry or unphlegmatized) (HMX).	Forbidden		
.....	Cyclotetramethylenetetran itramine, desensitized or Octogen, desensitized or HMX, desensitized.	1.1D UN0484	II	1.1D.....		None.....	62.....	None.	
.....	Cyclotetramethylenetetran itramine, wetted or HMX, wetted or Octogen, wetted with not less than 15 percent water, by mass.	1.1D UN0226	II	1.1D.....		None.....	62.....	None.	
.....	Cyclotrimethylenenitramin e and octogen, mixtures, wetted or desensitized see RDX and HMX mixtures, wetted or desensitized etc.	
.....	Cyclotrimethylenetrinitra mine and cyclotetramethylenetetra	

nitramine mixtures,
wetted or desensitized
see RDX and HMX
mixtures, wetted or
desensitized etc.

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.....	Cyclotrimethylenetrinitra mine and HMX mixtures, wetted or desensitized see RDX and HMX mixtures, wetted or desensitized etc.
.....	Cyclotrimethylenetrinitra mine, desensitized or Cyclonite, desensitized or Hexogen, desensitized or RDX, desensitized.	1.1D	UN0483	II	1.1D.....	None.....	62.....	None.
.....	Cyclotrimethylenetrinitra mine, wetted or Cyclonite, wetted or Hexogen, wetted or RDX, wetted with not less than 15 percent water by mass.	1.1D	UN0072	II	1.1D.....	None.....	62.....	None.
.....	Cymenes.....	3	UN2046	II	3.....	B1, T1	150.....	203..... 242..
.....	Decaborane.....	4.1	UN1868	II	4.1, 6.1..	A19, A20	None.....	212..... None.
.....	Decahydronaphthalene.....	3	UN1147	II	3.....	B1, T1	150.....	203..... 242..
.....	n-Decane.....	3	UN2247	II	3.....	B1, T1	150.....	203..... 242..
.....	Deflagrating metal salts of aromatic nitroderivatives, n.o.s.	1.3C	UN0132	II	1.3C.....	None.....	62.....	None.
.....	Delay electric igniter, see Igniters.
D.....	Denatured alcohol.....	3	NA1986	I	3, 6.1....	T8, T31	None.....	201..... 243..
.....	II	3, 6.1....	T8, T31	None.....	202..... 243..
.....	II	3, 6.1....	B1, T8, T31	150.....	203..... 242..
D.....	Denatured alcohol.....	3	NA1987	II	3.....	T8, T31	150.....	202..... 242..
.....	II	3.....	B1, T7, T30	150.....	203..... 242..
.....	Depth charges, see Charges, depth.
.....	Detonating relays, see Detonators, etc.
.....	Detonator assemblies, non- electric for blasting.	1.1B	UN0360	II	1.1B.....	None.....	62.....	None.
.....	Detonator assemblies, non- electric, for blasting.	1.4B	UN0361	II	1.4B.....	103	63(f), 63(g) ..	62..... None.
.....	Detonator assemblies, non- electric for blasting.	1.4S	UN0500	II	1.4S.....	104	63(f), 63(g) ..	62..... None.
.....	Detonators, electric, for blasting.	1.1B	UN0030	II	1.1B.....	63(f), 63(g) ..	62.....	None.
.....	Detonators, electric, for blasting.	1.4B	UN0255	II	1.4B.....	103	63(f), 63(g) ..	62..... None.
.....	Detonators, electric for blasting.	1.4S	UN0456	II	1.4S.....	104	63(f), 63(g) ..	62..... None.
.....	Detonators for ammunition	1.1B	UN0073	II	1.1B.....	None.....	62.....	None.
.....	Detonators for ammunition	1.2B	UN0364	II	1.2B.....	None.....	62.....	None.
.....	Detonators for ammunition	1.4B	UN0365	II	1.4B.....	103	None.....	62..... None.
.....	Detonators for ammunition	1.4S	UN0366	II	1.4S.....	104	None.....	62..... None.
.....	Detonators, non-electric, for blasting.	1.1B	UN0029	II	1.1B.....	None.....	62.....	None.
.....	Detonators, non-electric, for blasting.	1.4B	UN0267	II	1.4B.....	103	63(f), 63(g) ..	62..... None.
.....	Detonators, non-electric for blasting.	1.4S	UN0455	II	1.4S.....	104	63(f), 63(g) ..	62..... None.
.....	Deuterium, compressed....	2.1	UN1957	2.1.....	306.....	302.....	None.
.....	Devices, small, hydrocarbon gas powered or Hydrocarbon gas refills for small devices with release device.	2.1	UN3150	2.1.....	306.....	304.....	None.
.....	Di-n-amylamine.....	3	UN2841	II	3, 6.1....	B1, T8	150.....	203..... 242..
.....	Di-n-butyl peroxydicarbonate, with more than 52 percent in solution.	Forbidden	I
.....	Di-n-butylamine.....	8	UN2248	II	8, 3.....	T8	None.....	202..... 243..
.....	2,2-Di-(tert-butylperoxy) butane, with more than 55 percent in solution.	Forbidden
.....	Di-(tert-butylperoxy) phthalate, with more than 55 percent in solution.	Forbidden

.....	2,2-Di-(4,4-di-tert-butylperoxycyclohexyl) propane, with more than 42 percent with inert solid.	Forbidden
.....	Di-2,4-dichlorobenzoyl peroxide, with more than 75 percent with water.	Forbidden
.....	1,2-Di-(dimethylamino)ethane.	3	UN2372	II	3.....	T8	150.....	202.....	242..
.....	Di-2-ethylhexyl phosphoric acid, see Diisooctyl acid phosphate.
.....	Di-(1-hydroxytetrazole) (dry).	Forbidden
.....	Di-(1-naphthoyl) peroxide	Forbidden
.....	a,a'-Di-(nitroxy) methylether.	Forbidden
.....	Di-(beta-nitroxyethyl) ammonium nitrate.	Forbidden
.....	Diacetone alcohol.....	3	UN1148	II	3.....	T1	150.....	202.....	242..
.....	II	3.....	B1, T1	150.....	203.....	242..
.....	I
.....	Diacetone alcohol peroxides, with more than 57 percent in solution with more than 9 percent hydrogen peroxide, less than 26 percent diacetone alcohol and less than 9 percent water; total active oxygen content more than 9 percent by mass.	Forbidden
.....	Diacetyl, see Butanedione
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.....	Diacetyl peroxide, solid, or with more than 25 percent in solution.	Forbidden
.....	Diallylamine.....	3	UN2359	II	3, 6.1, 8.	T8	None.....	202.....	243..
.....	Diallylether.....	3	UN2360	II	3, 6.1....	N12, T8	None.....	202.....	243..
.....	4,4'-Diaminodiphenyl methane.	6.1	UN2651	II	6.1.....	I	153.....	213.....	240..
.....	p-Diazidobenzene.....	Forbidden
.....	1,2-Diazidoethane.....	Forbidden
.....	1,1'-Diazoaminonaphthalene.	Forbidden
.....	Diazoaminotetrazole (dry)	Forbidden
.....	Diazodinitrophenol (dry).	Forbidden
.....	Diazodinitrophenol, wetted with not less than 40 percent water or mixture of alcohol and water, by mass.	1.1A	UN0074	II	1.1A....	111, 117	None.....	62.....	None.
.....	Diazodiphenylmethane....	Forbidden
.....	Diazonium nitrates (dry).	Forbidden
.....	Diazonium perchlorates (dry).	Forbidden
.....	1,3-Diazopropane.....	Forbidden
.....	Dibenzyl peroxydicarbonate, with more than 87 percent with water.	Forbidden
.....	Dibenzylchlorosilane...	8	UN2434	II	8.....	B2, T8, T26	154.....	202.....	242..
.....	Diborane, compressed....	2.3	UN1911	II	2.3, 2.1..	1	None.....	302.....	None.
D.....	Diborane mixtures.....	2.1	NA1911	II	2.1.....	5	None.....	302.....	245..
.....	Dibromoacetylene.....	Forbidden
.....	1,2-Dibromobutan-3-one...	6.1	UN2648	II	6.1.....	None.....	202.....	243..
.....	Dibromochloropropane....	6.1	UN2872	II	6.1.....	T7	153.....	203.....	241..
A.....	Dibromodifluoromethane, R12B2.	9	UN1941	II	None.....	T22	155.....	203.....	241..
.....	1,2-Dibromoethane, see Ethylene dibromide.	I
.....	Dibromomethane.....	6.1	UN2664	II	6.1.....	T7	153.....	203.....	241..
.....	Dibutyl ethers.....	3	UN1149	II	3.....	B1, T1	150.....	203.....	242..
.....	Dibutylaminoethanol.....	6.1	UN2873	II	6.1.....	T1	153.....	203.....	241..
.....	N,N'-Dichlorazodicarbonamidin e (salts of) (dry).	Forbidden
.....	1,1-Dichloro-1-nitroethane.	6.1	UN2650	II	6.1.....	T8	None.....	202.....	243..
D.....	3,5-Dichloro-2,4,6-trifluoropyridine.	6.1	NA9264	I	6.1.....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..

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.....	Dichloroacetic acid.....	8	UN1764	II	8.....	A3, A6, A7, B2, N34, T9, T27	154.....	202.....	242..
.....	1,3-Dichloroacetone.....	6.1	UN2649	II	6.1.....		None.....	212.....	242..
.....	Dichloroacetyl chloride..	8	UN1765	II	8.....	A3, A6, A7, B2, B6, N34, T8, T26	154.....	202.....	242..
.....	Dichloroacetylene.....	Forbidden							
.....	Dichloroanilines, liquid.	6.1	UN1590	II	6.1.....		T14 None.....	202.....	243..
.....	Dichloroanilines, solid..	6.1	UN1590	II	6.1.....		T14 None.....	212.....	242..
.....	o-Dichlorobenzene.....	6.1	UN1591	II	6.1.....		T7 153.....	203.....	241..
D.....	Dichlorobutene.....	8	NA2920	I	8, 3.....		None.....	201.....	243..
.....	2,2'-Dichlorodiethyl ether.	6.1	UN1916	II	6.1, 3....	N33, N34, T8	None.....	202.....	243..
.....	Dichlorodifluoromethane and difluoroethane azeotropic mixture or Refrigerant gas R 500 with approximately 74 percent dichlorodifluoromethane.	2.2	UN2602		2.2.....		306.....	304.....	314,
.....	Dichlorodifluoromethane or Refrigerant gas R 12.	2.2	UN1028		2.2.....		306.....	304.....	314,
.....	Dichlorodimethyl ether, symmetrical.	6.1	UN2249	I	6.1.....		T25 None.....	201.....	243..
.....	1,1-Dichloroethane.....	3	UN2362	II	3.....	B101, T7	150.....	202.....	242..
.....	1,2-Dichloroethane, see Ethylene dichloride.								
.....	Dichloroethyl sulfide....	Forbidden							
.....	1,2-Dichloroethylene....	3	UN1150	II	3.....		T14 150.....	202.....	242..
.....	Dichlorofluoromethane or Refrigerant gas R 212.	2.2	UN1029		2.2.....		306.....	304.....	314,
.....	Dichloroisocyanuric acid, dry or Dichloroisocyanuric acid salts.	5.1	UN2465	II	5.1.....		28 152.....	212.....	240..
.....	Dichloroisopropyl ether..	6.1	UN2490	II	6.1.....		T8 None.....	202.....	243..
.....	Dichloromethane.....	6.1	UN1593	II	6.1.....		N36, T13 153.....	203.....	241..
.....	Dichloropentanes.....	3	UN1152	II	3.....	B1, T1	150.....	203.....	242..
.....	Dichlorophenyl isocyanates.	6.1	UN2250	II	6.1.....		None.....	212.....	242..
.....	Dichlorophenyltrichlorosi lane.	8	UN1766	II	8.....	A7, B2, B6, N34, T8, T26	None.....	202.....	242..
.....	1,2-Dichloropropane.....	3	UN1279	II	3.....		N36, T1 150.....	202.....	242..
.....	1,3-Dichloropropanol-2..	6.1	UN2750	II	6.1.....		T8 None.....	202.....	243..
.....	Dichloropropene and propylene dichloride mixture, see Propylene dichloride.								
.....	Dichloropropenes.....	3	UN2047	II	3.....		T8 150.....	202.....	242..
.....			II	3.....		B1, T8 150.....	203.....	242..
.....	Dichlorosilane.....	2.3	UN2189	I	2.3, 2.1, 8.	2, B9, B14	None.....	304.....	314,
.....	1,2-Dichloro-1,1,2,2- Tetrafluoroethane or Refrigerant gas R 114.	2.2	UN1958		2.2.....		306.....	304.....	314,
[[Page 148]]									
.....	Dichlorovinylchloroarsine	Forbidden							
.....	Dicycloheptadiene, see 2,5-Norbornadiene.								
.....	Dicyclohexylamine.....	8	UN2565	II	8.....		T8 154.....	203.....	241..
.....	Dicyclohexylammonium nitrite.	4.1	UN2687	II	4.1.....		151.....	213.....	240..
.....	Dicyclopentadiene.....	3	UN2048	II	3.....	B1, T1	150.....	203.....	242..
.....	Didymium nitrate.....	5.1	UN1465	II	5.1.....		A1 152.....	213.....	240..
D.....	Dieldrin.....	6.1	NA2761	II	6.1.....		None.....	212.....	242..
D.....	Diesel fuel.....	3	NA1993	II	None.....		B1 150.....	203.....	242..
.....	Diethanol nitrosamine dinitrate (dry).	Forbidden							
.....	Diethoxymethane.....	3	UN2373	II	3.....		T8 150.....	202.....	242..
.....	3,3-Diethoxypropene.....	3	UN2374	II	3.....		T1 150.....	202.....	242..
.....	Diethyl carbonate.....	3	UN2366	II	3.....		B1, T1 150.....	203.....	242..
.....	Diethyl cellosolve, see Ethylene glycol diethyl ether.								
.....	Diethyl ether or Ethyl ether.	3	UN1155	I	3.....		T21 150.....	201.....	243..
.....	Diethyl ketone.....	3	UN1156	II	3.....		T1 150.....	202.....	242..
.....	Diethyl peroxydicarbonate, with more than 27 percent in	Forbidden							

.....	solution.									
.....	Diethyl sulfate.....	6.1	UN1594	II	6.1.....	B101, T14	None.....	202.....	243..	
.....	Diethyl sulfide.....	3	UN2375	II	3.....	B101, T14	None.....	202.....	243..	
.....	Diethylamine.....	3	UN1154	II	3, 8.....	B101, N34, T8	None.....	202.....	243..	
.....	2-Diethylaminoethanol....	8	UN2686	II	8,3.....	B2,T15, T26	None.....	202.....	243..	
.....	Diethylaminopropylamine..	3	UN2684	II	3, 8.....	B1, T8	150.....	203.....	242..	
.....	N,N-Diethylaniline.....	6.1	UN2432	II	6.1.....	T2	153.....	203.....	241..	
.....	Diethylbenzene.....	3	UN2049	II	3.....	B1, T1	150.....	203.....	242..	
.....	Diethyldichlorosilane....	8	UN1767	II	8, 3.....	A7, B6, B100, N34, T8, T26	None.....	202.....	243..	
.....	Diethylene glycol dinitrate.	Forbidden	
.....	Diethyleneglycol dinitrate, desensitized with not less than 25 percent non-volatile water-insoluble phlegmatizer, by mass.	1.1D	UN0075	II	1.1D....		None.....	62.....	None.	
.....	Diethylenetriamine.....	8	UN2079	II	8.....	B2, T8	154.....	202.....	242..	
.....	N,N- Diethylethylenediamine.	8	UN2685	II	8, 3.....	T8	None.....	202.....	243..	
.....	Diethylgold bromide.....	Forbidden	
.....	Diethylthiophosphoryl chloride.	8	UN2751	II	8.....	B2, T8	None.....	212.....	240..	
.....	Diethylzinc.....	4.2	UN1366	I	4.2.....	B11, T28, T40	None.....	181.....	244..	
[[Page 149]]										
.....	Difluorochloroethanes, see 1-Chloro-1,1- difluoroethanes.	
.....	1,1-Difluoroethane or Refrigerant gas R 152a.	2.1	UN1030		2.1.....		306.....	304.....	314,	
.....	1,1-Difluoroethylene or Refrigerant gas R 1132a.	2.1	UN1959		2.1.....		306.....	304.....	None.	
.....	Difluoromethane or Refrigerant gas R 32.	2.1	UN3252		2.1.....		306.....	302.....	314,	
.....	Difluorophosphoric acid, anhydrous.	8	UN1768	II	8.....	A6, A7, B2, N5, N34, T9, T27	None.....	202.....	242..	
.....	2,3-Dihydropyran.....	3	UN2376	II	3.....	T7	150.....	202.....	242..	
.....	1,8-Dihydroxy-2,4,5,7- tetranitroanthraquinone (chrysamminic acid).	Forbidden	
.....	Diiodoacetylene.....	Forbidden	
.....	Diisobutyl ketone.....	3	UN1157	II	3.....	B1, T1	150.....	203.....	242..	
.....	Diisobutylamine.....	3	UN2361	II	3, 8.....	B1, T1	150.....	203.....	242..	
.....	Diisobutylene, isomeric compounds.	3	UN2050	II	3.....	T1	150.....	202.....	242..	
.....	Diisooctyl acid phosphate	8	UN1902	II	8.....	T7	154.....	203.....	241..	
.....	Diisopropyl ether.....	3	UN1159	II	3.....	B101, T8	150.....	202.....	242..	
.....	Diisopropylamine.....	3	UN1158	II	3, 8.....	B101, T8	None.....	202.....	243..	
.....	Diisopropylbenzene hydroperoxide, with more than 72 percent in solution.	Forbidden	
.....	Diketene, inhibited.....	6.1	UN2521	I	6.1, 3...	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..	
.....	1,2-Dimethoxyethane.....	3	UN2252	II	3.....	T1	150.....	202.....	242..	
.....	1,1-Dimethoxyethane.....	3	UN2377	II	3.....	T13	150.....	202.....	242..	
.....	Dimethyl carbonate.....	3	UN1161	II	3.....	T8	150.....	202.....	242..	
.....	Dimethyl chlorothiophosphate, see Dimethyl thiophosphoryl chloride.	
.....	2,5-Dimethyl-2,5- dihydroperoxy hexane, with more than 82 percent with water.	Forbidden	
.....	Dimethyl disulfide.....	3	UN2381	II	3.....	T8	150.....	202.....	242..	
.....	Dimethyl ether.....	2.1	UN1033		2.1.....		306.....	304.....	314,	
.....	Dimethyl-N-propylamine...	3	UN2266	II	3, 8.....	T14, T26	None.....	202.....	243..	
.....	Dimethyl sulfate.....	6.1	UN1595	I	6.1, 8....	2, B9, B14, B32, B74, B77, T38, T43, T45	None.....	227.....	244..	
.....	Dimethyl sulfide.....	3	UN1164	II	3.....	B100, T14	None.....	202.....	242..	
.....	Dimethyl thiophosphoryl chloride.	6.1	UN2267	II	6.1, 8....	T7	None.....	202.....	243..	
.....	Dimethylamine, anhydrous.	2.1	UN1032		2.1.....		None.....	304.....	314,	
.....	Dimethylamine solution...	3	UN1160	II	3, 8.....	T8, T34	None.....	202.....	243..	
.....	2- Dimethylaminoacetonitril e.	3	UN2378	II	3, 6.1....	T8	None.....	202.....	243..	
.....	2-Dimethylaminoethanol...	8	UN2051	II	8, 3.....	B2, T8	154.....	202.....	243..	
.....	2-Dimethylaminoethyl acrylate.	6.1	UN3302	II	6.1.....	T8	None.....	202.....	243..	

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.....	2-Dimethylaminoethyl methacrylate.	6.1	UN2522	II	6.1.....	T8	None.....	202.....	243..
.....	N,N-Dimethylaniline.....	6.1	UN2253	II	6.1.....	T8	None.....	202.....	243..
.....	2,3-Dimethylbutane.....	3	UN2457	II	3.....	T13	150.....	202.....	242..
.....	1,3-Dimethylbutylamine...	3	UN2379	II	3, 8.....	T8	None.....	202.....	243..
.....	Dimethylcarbamoyl chloride.	8	UN2262	II	8.....	B2, T8	154.....	202.....	242..
.....	Dimethylcyclohexanes.....	3	UN2263	II	3.....	T1	150.....	202.....	242..
.....	Dimethylcyclohexylamine..	8	UN2264	II	8, 3.....	B2, T8	154.....	202.....	243..
.....	Dimethyldichlorosilane...	3	UN1162	II	3, 8.....	B77, T15, T26	None.....	202.....	243..
.....	Dimethyldiethoxysilane...	3	UN2380	II	3.....	T8	150.....	202.....	242..
.....	Dimethyldioxanes.....	3	UN2707	II	3.....	T8, T31	150.....	202.....	242..
.....	II	3.....	B1, T7, T30	150.....	203.....	242..
.....	N,N-Dimethylformamide....	3	UN2265	II	3.....	B1, T1	150.....	203.....	242..
.....	Dimethylhexane dihydroperoxide (dry).	Forbidden	I
.....	Dimethylhydrazine, symmetrical.	6.1	UN2382	I	6.1, 3....	2, A7, B9, B14, B32, B74, B77, T38, T43, T45	None.....	227.....	244..
.....	Dimethylhydrazine, unsymmetrical.	6.1	UN1163	I	6.1, 3, 8.	2, B7, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	2,2-Dimethylpropane.....	2.1	UN2044	2.1.....	306.....	304.....	314,
.....	Dimethylzinc.....	4.2	UN1370	I	4.2.....	B11, B16, T28, T29, T40	None.....	181.....	244..
.....	Dinitro-o-cresol, solid..	6.1	UN1598	II	6.1.....	T14	None.....	212.....	242..
.....	Dinitro-o-cresol, solution.	6.1	UN1598	II	6.1.....	T14	None.....	202.....	243..
.....	1,3-Dinitro-5,5-dimethyl hydantoin.	Forbidden
.....	Dinitro-7,8-dimethylglycoluril (dry).	Forbidden
.....	1,3-Dinitro-4,5-dinitrosobenzene.	Forbidden
.....	1,4-Dinitro-1,1,4,4-tetramethylolbutanetetra nitrate (dry).	Forbidden
.....	2,4-Dinitro-1,3,5-trimethylbenzene.	Forbidden
.....	Dinitroanilines.....	6.1	UN1596	II	6.1.....	T14	None.....	212.....	242..
.....	Dinitrobenzenes, liquid..	6.1	UN1597	II	6.1.....	11, T14	None.....	202.....	243..
.....	Dinitrobenzenes, solid...	6.1	UN1597	II	6.1.....	11	None.....	212.....	242..
.....	Dinitrochlorobenzene, see Chlorodinitrobenzene.
.....	1,2-Dinitroethane.....	Forbidden
.....	1,1-Dinitroethane (dry)..	Forbidden
.....	Dinitrogen tetroxide....	2.3	UN1067	2.3, 5.1, 8.	1, B7, B14, B45, B46, B61, B66, B67, B77	None.....	336.....	314..
.....	Dinitroglycoluril or Dingu.	1.1D	UN0489	II	1.1D....	None.....	62.....	None.
.....	Dinitromethane.....	Forbidden
.....	Dinitrophenol, dry or wetted with less than 15 percent water, by mass.	1.1D	UN0076	II	1.1D, 6.1	None.....	62.....	None.
.....	Dinitrophenol solutions..	6.1	UN1599	II	6.1.....	T8	None.....	202.....	243..
.....	II	6.1.....	T7	153.....	203.....	241..
.....	Dinitrophenol, wetted with not less than 15 percent water, by mass.	4.1	UN1320	I	4.1, 6.1..	23, A8, A19, A20, N41	None.....	211.....	None.
.....	Dinitrophenolates alkali metals, dry or wetted with less than 15 percent water, by mass.	1.3C	UN0077	II	1.3C, 6.1	None.....	62.....	None.
.....	Dinitrophenolates, wetted with not less than 15 percent water, by mass.	4.1	UN1321	I	4.1, 6.1..	23, A8, A19, A20, N41	None.....	211.....	None.
.....	Dinitropropylene glycol..	Forbidden
.....	Dinitroresorcinol, dry or wetted with less than 15 percent water, by mass.	1.1D	UN0078	II	1.1D....	None.....	62.....	None.
.....	2,4-Dinitroresorcinol (heavy metal salts of) (dry).	Forbidden
.....	4,6-Dinitroresorcinol (heavy metal salts of) (dry).	Forbidden
.....	Dinitroresorcinol, wetted with not less than 15 percent water, by mass.	4.1	UN1322	I	4.1.....	23, A8, A19, A20, N41	None.....	211.....	None.
.....	3,5-Dinitrosalicylic acid (lead salt) (dry).	Forbidden
.....	Dinitrosobenzene.....	1.3C	UN0406	II	1.3C....	None.....	62.....	None.
.....	Dinitrosobenzylamine and salts of (dry).	Forbidden
.....	2,2-Dinitrostilbene.....	Forbidden
.....	Dinitrotoluenes, liquid..	6.1	UN2038	II	6.1.....	T8	None.....	202.....	243..

.....	Dinitrotoluenes, molten..	6.1	UN1600	II	6.1.....	B100, T14	None.....	202.....	243..
.....	Dinitrotoluenes, solid...	6.1	UN2038	II	6.1.....	T8	None.....	212.....	242..
.....	1,9-Dinitroxy pentamethylene-2,4, 6,8- tetramine (dry).	Forbidden
.....	Dioxane.....	3	UN1165	II	3.....	T8	150.....	202.....	242..
.....	Dioxolane.....	3	UN1166	II	3.....	T8	150.....	202.....	242..
.....	Dipentene.....	3	UN2052	II	3.....	B1, T1	150.....	203.....	242..
.....	Diphenylamine chloroarsine.	6.1	UN1698	I	6.1.....	None.....	201.....	None.
.....	Diphenylchloroarsine, liquid.	6.1	UN1699	I	6.1.....	A8, B14, B32, N33, N34	None.....	201.....	243..
.....	Diphenylchloroarsine, solid.	6.1	UN1699	I	6.1.....	A8, B14, B32, N33, N34	None.....	211.....	242..
.....	Diphenyldichlorosilane...	8	UN1769	II	8.....	A7, B2, N34, T8, T26	None.....	202.....	242..
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.....	Diphenylmethyl bromide...	8	UN1770	II	8.....	154.....	212.....	240..
.....	Dipicryl sulfide, dry or wetted with less than 10 percent water, by mass.	1.1D	UN0401	II	1.1D....	None.....	62.....	None.
.....	Dipicryl sulfide, wetted with not less than 10 percent water, by mass.	4.1	UN2852	I	4.1.....	A2, N41	None.....	211.....	None.
.....	Dipicrylamine, see Hexanitrodiphenylamine.
.....	Dipropionyl peroxide, with more than 28 percent in solution.	Forbidden
.....	Di-n-propyl ether.....	3	UN2384	II	3.....	T1	150.....	202.....	242..
.....	Dipropyl ketone.....	3	UN2710	II	3.....	B1, T1	150.....	203.....	242..
.....	Dipropylamine.....	3	UN2383	II	3, 8.....	T8	None.....	202.....	243..
.....	Disinfectant, liquid, corrosive, n.o.s.	8	UN1903	I	8.....	A7, B10, T42	None.....	201.....	243..
.....	Disinfectants, liquid, corrosive n.o.s.	8	UN1903	II	8.....	B2	154.....	202.....	242..
.....	II	8.....	154.....	203.....	241..
.....	Disinfectants, liquid, toxic, n.o.s.	6.1	UN3142	I	6.1.....	A4, T42	None.....	201.....	243..
.....	II	6.1.....	T14	None.....	202.....	243..
.....	II	6.1.....	T7	153.....	203.....	241..
.....	Disinfectants, solid, toxic, n.o.s.	6.1	UN1601	II	6.1.....	None.....	212.....	242..
.....	II	6.1.....	153.....	213.....	240..
.....	Disodium trioxosilicate..	8	UN3253	II	8.....	154.....	213.....	240..
.....	Dispersant gases, n.o.s. see Refrigerant gases, n.o.s.	I
.....	Dithiocarbamate pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2772	I	3, 6.1....	None.....	201.....	243..
.....	II	3, 6.1....	None.....	202.....	243..
.....	Dithiocarbamate pesticides, liquid, toxic.	6.1	UN3006	I	6.1.....	T42	None.....	201.....	243..
.....	II	6.1.....	T14	None.....	202.....	243..
.....	II	6.1.....	T14	153.....	203.....	241..
.....	Dithiocarbamate pesticides, liquid, toxic, flammable, flashpoint not less than 23 degrees C.	6.1	UN3005	I	6.1, 3....	T42	None.....	201.....	243..
.....	II	6.1, 3....	T14	None.....	202.....	243..
.....	II	6.1, 3....	T14	153.....	203.....	242..
.....	Dithiocarbamate pesticides, solid, toxic.	6.1	UN2771	I	6.1.....	None.....	211.....	242..
[[Page 153]]									
.....	II	6.1.....	None.....	212.....	242..
.....	II	6.1.....	153.....	213.....	240..
.....	Divinyl ether, inhibited.	3	UN1167	I	3.....	T14	None.....	201.....	243..
D.....	Dodecylbenzenesulfonic acid.	8	NA2584	II	8.....	B2	154.....	202.....	242..
.....	Dodecyltrichlorosilane...	8	UN1771	II	8.....	A7, B2, B6, N34, T8, T26	None.....	202.....	242..
.....	Dry ice, see Carbon dioxide, solid.
.....	Dyes, liquid, corrosive, n.o.s. or Dye intermediates, liquid, corrosive, n.o.s..	8	UN2801	I	8.....	11, B10	None.....	201.....	243..

				II	8	11, B2, T14	154	202	242
				II	8	11, T7	154	203	241
				I					
.....	Dyes, liquid, toxic, n.o.s or Dye intermediates, liquid, toxic, n.o.s.	6.1	UN1602	II	6.1		None	202	243
				II	6.1		153	203	241
				I					
.....	Dyes, solid, corrosive, n.o.s. or Dye intermediates, solid, corrosive, n.o.s.	8	UN3147	II	8		154	212	240
				II	8		154	213	240
				I					
.....	Dyes, solid, toxic, n.o.s. or Dye intermediates, solid, toxic, n.o.s.	6.1	UN3143	I	6.1	A5	None	211	242
				II	6.1		None	212	242
				II	6.1		153	213	240
				I					
.....	Dynamite, see Explosive, blasting, type A.								
.....	Electrolyte (acid or alkali) for batteries, see Battery fluid, acid or Battery fluid, alkali.								
.....	Elevated temperature liquid, flammable, n.o.s., with flash point above 37.8 C, at or above its flash point.	3	UN3256	II	3	T1	None	None	247
				I					
.....	Elevated temperature liquid, n.o.s., at or above 100 C and below its flash point.	9	UN3257	II	9	T1	None	None	247
				I					
.....	Elevated temperature solid, n.o.s., at or above 240 C, see section 173.247(h) (4).	9	UN3258	II	9		247 (h) (4)	None	247
				I					
.....	Engines, internal combustion, including when fitted in machinery or vehicles.	9	UN3166		9		220	220	None
.....	Environmentally hazardous substances, liquid, n.o.s.	9	UN3082	II	9	8, T1	155	203	241
				I					
.....	Environmentally hazardous substances, solid, n.o.s.	9	UN3077	II	9	8, B54	155	213	240
				I					
.....	Epibromohydrin.....	6.1	UN2558	I	6.1, 3	T18, T26	None	201	243
.....	Epichlorohydrin.....	6.1	UN2023	II	6.1, 3	T14	None	202	243
.....	1,2-Epoxy-3-ethoxypropane	3	UN2752	II	3	B1, T1	150	203	242
				I					
.....	Esters, n.o.s.....	3	UN3272	II	3	T8	150	202	242
				II	3	B1, T7	150	203	242
				I					
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.....	Etching acid, liquid, n.o.s., see Hydrofluoric acid, solution etc.								
.....	Ethane.....	2.1	UN1035		2.1		306	304	302
D.....	Ethane-Propane mixture, refrigerated liquid.	2.1	NA1961		2.1		None	316	314
.....	Ethane, refrigerated liquid.	2.1	UN1961		2.1		None	None	315
.....	Ethanol amine dinitrate..	Forbidden							
.....	Ethanol or Ethyl alcohol or Ethanol solutions or Ethyl alcohol solutions.	3	UN1170	II	3	24, T1	150	202	242
				II	3	24, B1, T1	150	203	242
				I					
.....	Ethanolamine or Ethanolamine solutions.	8	UN2491	II	8	T7	154	203	241
				I					
.....	Ether, see Diethyl ether.								
.....	Ethers, n.o.s.....	3	UN3271	II	3	T8	150	202	242
				II	3	B1, T7	150	203	242
				I					
.....	Ethyl acetate.....	3	UN1173	II	3	T2	150	202	242
.....	Ethyl acrylate, inhibited	3	UN1917	II	3	T8	150	202	242
.....	Ethyl alcohol, see Ethanol.								
.....	Ethyl aldehyde, see Acetaldehyde.								
.....	Ethyl amyl ketone.....	3	UN2271	II	3	B1, T1	150	203	242
				I					
.....	N-Ethyl-N-benzylaniline..	6.1	UN2274	II	6.1	T2	153	203	241
				I					
.....	Ethyl borate.....	3	UN1176	II	3	T8	150	202	242
.....	Ethyl bromide.....	6.1	UN1891	II	6.1	B100, T17	None	202	243
.....	Ethyl bromoacetate.....	6.1	UN1603	II	6.1, 3	T14	None	202	243

.....	Ethyl butyl ether.....	3	UN1179	II	3.....	B1, B101, T1	150.....	202.....	242..	
.....	Ethyl butyrate.....	3	UN1180	II	3.....	B1, T1	150.....	203.....	242..	
				I						
.....	Ethyl chloride.....	2.1	UN1037		2.1.....	B43, B77	None.....	322.....	314,	
.....	Ethyl chloroacetate.....	6.1	UN1181	II	6.1, 3...	T14	None.....	202.....	243..	
.....	Ethyl chloroformate.....	6.1	UN1182	I	6.1, 3, 8.	2, A3, A6, A7, B9, B14, B32, B74, N34, T38, T43, T45	None.....	227.....	244..	
.....	Ethyl 2-chloropropionate.	3	UN2935	II	3.....	B1, T1	150.....	203.....	242..	
				I						
+.....	Ethyl chlorothioformate..	8	UN2826	II	8, 6.1, 3.	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..	
.....	Ethyl crotonate.....	3	UN1862	II	3.....	T1	150.....	202.....	242..	
.....	Ethyl cyanoacetate.....	6.1	UN2666	II	6.1.....	T8	153.....	203.....	241..	
				I						
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.....	Ethyl ether, see Diethyl ether.									
.....	Ethyl fluoride or Refrigerant gas R161.	2.1	UN2453		2.1.....		306.....	304.....	314,	
.....	Ethyl formate.....	3	UN1190	II	3.....	T8	150.....	202.....	242..	
.....	Ethyl hydroperoxide.....	Forbidden								
.....	Ethyl isobutyrate.....	3	UN2385	II	3.....	T1	150.....	202.....	242..	
+.....	Ethyl isocyanate.....	3	UN2481	I	3, 6.1...	1, A7, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..	
.....	Ethyl lactate.....	3	UN1192	II	3.....	B1, T1	150.....	203.....	242..	
				I						
.....	Ethyl mercaptan.....	3	UN2363	I	3.....	T21	None.....	201.....	243..	
.....	Ethyl methacrylate.....	3	UN2277	II	3.....	T1	150.....	202.....	242..	
.....	Ethyl methyl ether.....	2.1	UN1039		2.1.....	B43	None.....	201.....	314,	
.....	Ethyl methyl ketone or Methyl ethyl ketone.	3	UN1193	II	3.....	T8	150.....	202.....	242..	
.....	Ethyl nitrite solutions..	3	UN1194	I	3, 6.1...		None.....	201.....	None.	
.....	Ethyl orthoformate.....	3	UN2524	II	3.....	B1, T7	150.....	203.....	242..	
				I						
.....	Ethyl oxalate.....	6.1	UN2525	II	6.1.....	T1	153.....	203.....	241..	
				I						
.....	Ethyl perchlorate.....	Forbidden								
D.....	Ethyl phosphonothioic dichloride, anhydrous.	6.1	NA2927	I	6.1, 8....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..	
D.....	Ethyl phosphonous dichloride, anhydrous pyrophoric liquid.	6.1	NA2845	I	6.1, 4.2..	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..	
D.....	Ethyl phosphorodichloridate.	6.1	NA2927	I	6.1, 8....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..	
.....	Ethyl propionate.....	3	UN1195	II	3.....	T1	150.....	202.....	242..	
.....	Ethyl propyl ether.....	3	UN2615	II	3.....	B101, T8	150.....	202.....	242..	
.....	Ethyl silicate, see Tetraethyl silicate.									
.....	Ethylacetylene, inhibited	2.1	UN2452		2.1.....		None.....	304.....	314,	
.....	Ethylamine.....	2.1	UN1036		2.1.....	B77	None.....	321.....	314,	
.....	Ethylamine, aqueous solution with not less than 50 percent but not more than 70 percent ethylamine.	3	UN2270	II	3, 8.....	T14	None.....	202.....	243..	
.....	N-Ethylaniline.....	6.1	UN2272	II	6.1.....	T2	153.....	203.....	241..	
				I						
.....	2-Ethylaniline.....	6.1	UN2273	II	6.1.....	T2	153.....	203.....	241..	
				I						
.....	Ethylbenzene.....	3	UN1175	II	3.....	T1	150.....	202.....	242..	
.....	N-Ethylbenzyltoluidines liquid.	6.1	UN2753	II	6.1.....	T14	153.....	203.....	241..	
				I						
.....	N-Ethylbenzyltoluidines solid.	6.1	UN2753	II	6.1.....		153.....	213.....	240..	
				I						
.....	2-Ethylbutanol.....	3	UN2275	II	3.....	B1, T1	150.....	203.....	242..	
				I						
.....	2-Ethylbutyl acetate.....	3	UN1177	II	3.....	B1, T1	150.....	203.....	242..	
				I						
.....	2-Ethylbutyraldehyde....	3	UN1178	II	3.....	B1, T1	150.....	202.....	242..	
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.....	Ethylchloroarsine.....	6.1	UN1892	I	6.1.....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..	
.....	Ethylchlorosilane.....	4.3	UN1183	I	4.3, 8, 3.	A2, A3, A7, N34, T18, T26	None.....	201.....	244..	
.....	Ethylene, acetylene and propylene in mixture, refrigerated liquid with at least 71.5 percent ethylene with not more than 22.5 percent acetylene and not more than 6 percent propylene.	2.1	UN3138		2.1.....		None.....	304.....	314,	
.....	Ethylene chlorohydrin....	6.1	UN1135	I	6.1, 3....	2, B9, B14, B32,	None.....	227.....	244..	

..... Ethylene, compressed.....	2.1	UN1962		2.1.....	B74, T38, T43, T45	306.....	304.....	302..	
..... Ethylene diamine diperchlorate.	Forbidden	
..... Ethylene dibromide.....	6.1	UN1605	I	6.1.....	2, B9, B14, B32, B74, B77, T38, T43, T45	None.....	227.....	244..	
..... Ethylene dibromide and methyl bromide liquid mixtures, see Methyl bromide and ethylene dibromide, liquid mixtures.	
..... Ethylene dichloride.....	3	UN1184	II	3, 6.1....	T14	None.....	202.....	243..	
..... Ethylene glycol diethyl ether.	3	UN1153	II	3.....	B1, T1	150.....	203.....	242..	
..... Ethylene glycol dinitrate	Forbidden	
..... Ethylene glycol monoethyl ether.	3	UN1171	II	3.....	B1, T1	150.....	203.....	242..	
..... Ethylene glycol monoethyl ether acetate.	3	UN1172	II	3.....	B1, T1	150.....	203.....	242..	
..... Ethylene glycol monomethyl ether.	3	UN1188	II	3.....	B1, T1	150.....	203.....	242..	
..... Ethylene glycol monomethyl ether acetate.	3	UN1189	II	3.....	B1, T1	150.....	203.....	242..	
..... Ethylene oxide and carbon dioxide mixture with more than 87 percent ethylene oxide.	2.3	UN3300		2.3, 2.1..	4	None.....	304.....	314,	
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..... Ethylene oxide and carbon dioxide mixtures with more than 9 percent but not more than 87 percent ethylene oxide.	2.1	UN1041		2.1.....		306.....	304.....	314,	
..... Ethylene oxide and carbon dioxide mixtures with not more than 9 percent ethylene oxide.	2.2	UN1952		2.2.....		306.....	304.....	314,	
..... Ethylene oxide and chlorotetrafluoroethane mixture with not more than 8.8 percent ethylene oxide.	2.2	UN3297		2.2.....		306.....	304.....	314,	
..... Ethylene oxide and dichlorodifluoromethane mixture, with not more than 12.5 percent ethylene oxide.	2.2	UN3070		2.2.....		306.....	304.....	314,	
..... Ethylene oxide and pentafluoroethane mixture with not more than 7.9 percent ethylene oxide.	2.2	UN3298		2.2.....		306.....	304.....	314,	
..... Ethylene oxide and propylene oxide mixtures, with not more than 30 percent ethylene oxide.	3	UN2983	I	3, 6.1....	5, A11, N4, N34, T24, T29	None.....	201.....	243..	
..... Ethylene oxide and tetrafluoroethane mixture with not more than 5.6 percent ethylene oxide.	2.2	UN3299		2.2.....		306.....	304.....	314,	
..... Ethylene oxide or Ethylene oxide with nitrogen up to a total pressure of 1MPa (10 bar) at 50 degrees C.	2.3	UN1040		2.3, 2.1..	4	None.....	323.....	323..	
..... Ethylene, refrigerated liquid (cryogenic liquid).	2.1	UN1038		2.1.....		None.....	316.....	318,	
..... Ethylenediamine.....	8	UN1604	II	8, 3.....	T14	154.....	202.....	243..	
..... Ethyleneimine, inhibited.	6.1	UN1185	I	6.1, 3....	1, B9, B14, B30, B72, B77, N25, N32, T38, T43, T44	None.....	226.....	244..	
..... Ethylhexaldehyde, see Octyl aldehydes etc.	
..... 2-Ethylhexyl chloroformate.	6.1	UN2748	II	6.1, 8....	T12	None.....	202.....	243..	
..... 2-Ethylhexylamine.....	3	UN2276	II	3, 8.....	B1, T2	150.....	203.....	242..	
..... Ethylphenyldichlorosilane	8	UN2435	II	8.....	A7, B2, N34, T8, T26	None.....	202.....	242..	
..... 1-Ethylpiperidine.....	3	UN2386	II	3, 8.....	T8	None.....	202.....	243..	
..... N-Ethyltoluidines.....	6.1	UN2754	II	6.1.....	T14	None.....	202.....	243..	
..... Ethyltrichlorosilane.....	3	UN1196	II	3, 8.....	A7, B100, N34, T15, T26	None.....	202.....	243..	

.....	Etiologic agent, see Infectious substances, etc).								
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.....	Explosive articles, see Articles, explosive, n.o.s. etc.								
.....	Explosive, blasting, type A.	1.1D	UN0081	II	1.1D.....		None.....	62.....	None.
.....	Explosive, blasting, type B.	1.1D	UN0082	II	1.1D.....		None.....	62.....	None.
.....	Explosive, blasting, type B or Agent blasting, Type B.	1.5D	UN0331	II	1.5D.....	105, 106	None.....	62.....	None.
.....	Explosive, blasting, type C.	1.1D	UN0083	II	1.1D.....	123	None.....	62.....	None.
.....	Explosive, blasting, type D.	1.1D	UN0084	II	1.1D.....		None.....	62.....	None.
.....	Explosive, blasting, type E.	1.1D	UN0241	II	1.1D.....		None.....	62.....	None.
.....	Explosive, blasting, type E or Agent blasting, Type E.	1.5D	UN0332	II	1.5D.....	105, 106	None.....	62.....	None.
.....	Explosive, forbidden. See Sec. 173.54.	Forbidden							
.....	Explosive substances, see Substances, explosive, n.o.s. etc.								
.....	Explosives, slurry, see Explosive, blasting, type E.								
.....	Explosives, water gels, see Explosive, blasting, type E.								
.....	Extracts, aromatic, liquid.	3	UN1169	II	3.....	T7, T30	150.....	202.....	242..
.....			II	3.....	B1, T7, T30	150.....	203.....	242..
.....	Extracts, flavoring, liquid.	3	UN1197	II	3.....	T7, T30	150.....	202.....	242..
.....			II	3.....	B1, T7, T30	150.....	203.....	242..
.....	Fabric with animal or vegetable oil, see Fibers or fabrics, etc.								
.....	Ferric arsenate.....	6.1	UN1606	II	6.1.....		None.....	212.....	242..
.....	Ferric arsenite.....	6.1	UN1607	II	6.1.....		None.....	212.....	242..
.....	Ferric chloride, anhydrous.	8	UN1773	II	8.....		154.....	213.....	240..
.....	Ferric chloride, solution	8	UN2582	II	8.....	B15, T8	154.....	203.....	241..
.....	Ferric nitrate.....	5.1	UN1466	II	5.1.....	A1, A29	152.....	213.....	240..
.....	Ferrocerium.....	4.1	UN1323	II	4.1.....	59, A19	151.....	212.....	240..
.....	Ferrosilicon, with 30 percent or more but less than 90 percent silicon.	4.3	UN1408	II	4.3, 6.1..	A1, A19	151.....	213.....	240..
.....	Ferrous arsenate.....	6.1	UN1608	II	6.1.....		None.....	212.....	242..
D.....	Ferrous chloride, solid..	8	NA1759	II	8.....		154.....	212.....	240..
D.....	Ferrous chloride, solution.	8	NA1760	II	8.....	B3	154.....	202.....	242..
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.....	Ferrous metal borings or Ferrous metal shavings or Ferrous metal turnings or Ferrous metal cuttings in a form liable to self-heating.	4.2	UN2793	II	4.2.....	A1, A19, B101	None.....	213.....	241..
.....	Fertilizer ammoniating solution with free ammonia.	2.2	UN1043		2.2.....		306.....	304.....	314,
AIW....	Fibers or Fabrics, animal or vegetable or Synthetic, n.o.s. with animal or vegetable oil.	4.2	UN1373	II	4.2.....		None.....	213.....	241..
.....	Fibers or Fabrics impregnated with weakly nitrated nitrocellulose, n.o.s.	4.1	UN1353	II	4.1.....	A1	None.....	213.....	240..
.....	Films, nitrocellulose base, from which gelatine has been removed; film scrap, see Celluloid scrap.								
.....	Films, nitrocellulose base, gelatine coated (except scrap).	4.1	UN1324	II	4.1.....		None.....	183.....	None.
.....	Fire extinguisher charges, corrosive liquid.	8	UN1774	II	8.....	N41	154.....	202.....	None.
.....	Fire extinguisher								

	charges, expelling, explosive, see Cartridges, power device.								
.....	Fire extinguishers containing compressed or liquefied gas.	2.2	UN1044	2.2.....		18	309.....	309.....	None.
.....	Firelighters, solid with flammable liquid.	4.1	UN2623	II 4.1.....		A1, A19	None.....	213.....	None.
.....	Fireworks.....	1.1G	UN0333	II 1.1G....		108	None.....	62.....	None.
.....	Fireworks.....	1.2G	UN0334	II 1.2G....		108	None.....	62.....	None.
.....	Fireworks.....	1.3G	UN0335	II 1.3G....		108	None.....	62.....	None.
.....	Fireworks.....	1.4G	UN0336	II 1.4G....		108	None.....	62.....	None.
.....	Fireworks.....	1.4S	UN0337	II 1.4S....		108	None.....	62.....	None.
W.....	Fish meal, stabilized or Fish scrap, stabilized.	9	UN2216	II None.....			155.....	218.....	218..
.....	Fish meal, unstabilized or Fish scrap, unstabilized.	4.2	UN1374	II 4.2.....		A1, A19	None.....	212.....	241..
.....	Fissile radioactive materials, see Radioactive material, fissile, n.o.s.								
.....	Flammable compressed gas, see Compressed or Liquefied gas, flammable, etc.								
.....	Flammable compressed gas (small receptacles not fitted with a dispersion device, not refillable), see Receptacles, etc.								
.....	Flammable gas in lighters, see Lighters or lighter refills, cigarettes, containing flammable gas.								
.....	Flammable liquid, toxic, corrosive, n.o.s.	3	UN3286	I 3, 6.1, 8.			None.....	201.....	243..
				II 3, 6.1, 8.		T14	None.....	202.....	243..
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.....	Flammable liquids, corrosive, n.o.s.	3	UN2924	I 3, 8.....		T42	None.....	201.....	243..
				II 3, 8.....		T15, T26	None.....	202.....	243..
				II 3, 8.....		B1, T15, T26	150.....	203.....	242..
.....	Flammable liquids, n.o.s.	3	UN1993	I 3.....		T42	150.....	201.....	243..
				II 3.....		T8, T31	150.....	202.....	242..
				II 3.....		B1, B52, T7, T30	150.....	203.....	242..
.....	Flammable liquids, toxic, n.o.s.	3	UN1992	I 3, 6.1....		T42	None.....	201.....	243..
				II 3, 6.1....		T18	None.....	202.....	243..
				II 3, 6.1....		B1, T18	150.....	203.....	242..
.....	Flammable solid, corrosive, inorganic, n.o.s.	4.1	UN3180	II 4.1, 8....		A1, B106	151.....	212.....	242..
				II 4.1, 8....		A1, B106	151.....	213.....	242..
.....	Flammable solid, inorganic, n.o.s.	4.1	UN3178	II 4.1.....		A1	151.....	212.....	240..
				II 4.1.....		A1	151.....	213.....	240..
.....	Flammable solid, organic, molten, n.o.s.	4.1	UN3176	II 4.1.....		T9	151.....	212.....	240..
				II 4.1.....		T9	151.....	213.....	240..
.....	Flammable solid, toxic, inorganic, n.o.s.	4.1	UN3179	II 4.1, 6.1..		A1, B106	151.....	212.....	242..
				II 4.1, 6.1..		A1, B106	151.....	213.....	242..
.....	Flammable solids, corrosive, organic, n.o.s.	4.1	UN2925	II 4.1, 8....		A1, B106	None.....	212.....	242..
				II 4.1, 8....		A1, B106	151.....	213.....	242..
.....	Flammable solids, organic, n.o.s.	4.1	UN1325	II 4.1.....		A1	151.....	212.....	240..
				II 4.1.....		A1	151.....	213.....	240..
.....	Flammable solids, toxic, organic, n.o.s.	4.1	UN2926	II 4.1, 6.1..		A1, B106	None.....	212.....	242..
				II 4.1, 6.1..		A1, B106	151.....	213.....	242..
.....	Flares, aerial.....	1.3G	UN0093	II 1.3G....			None.....	62.....	None.
.....	Flares, aerial.....	1.4G	UN0403	II 1.4G....			None.....	62.....	None.
.....	Flares, aerial.....	1.4S	UN0404	II 1.4S....			None.....	62.....	None.
.....	Flares, aerial.....	1.1G	UN0420	II 1.1G....			None.....	62.....	None.
.....	Flares, aerial.....	1.2G	UN0421	II 1.2G....			None.....	62.....	None.
.....	Flares, airplane, see Flares, aerial.								

.....	Flares, signal, see Cartridges, signal.								
.....	Flares, surface.....	1.3G	UN0092	II	1.3G.....		None.....	62.....	None.
.....	Flares, surface.....	1.1G	UN0418	II	1.1G.....		None.....	62.....	None.
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.....	Flares, surface.....	1.2G	UN0419	II	1.2G.....		None.....	62.....	None.
.....	Flares, water-activated, see Contrivances, water-activated, etc.								
.....	Flash powder.....	1.1G	UN0094	II	1.1G.....		None.....	62.....	None.
.....	Flash powder.....	1.3G	UN0305	II	1.3G.....		None.....	62.....	None.
.....	Flue dusts, poisonous, see Arsenical dust.								
.....	Fluoric acid, see Hydrofluoric acid, solution, etc.								
.....	Fluorine, compressed.....	2.3	UN1045		2.3, 5.1, 8.	1	None.....	302.....	None.
.....	Fluoroacetic acid.....	6.1	UN2642	I	6.1.....	B100	None.....	211.....	242..
.....	Fluoroanilines.....	6.1	UN2941	II	6.1.....	T8	153.....	203.....	241..
.....	Fluorobenzene.....	3	UN2387	I	3.....				
.....	Fluoroboric acid.....	8	UN1775	II	8.....	B101, T8	150.....	202.....	242..
.....	Fluoroboric acid.....	8	UN1775	II	8.....	A6, A7, B2, B15, N3, N34, T15, T27	154.....	202.....	242..
.....	Fluorophosphoric acid anhydrous.	8	UN1776	II	8.....	A6, A7, B2, N3, N34, T9, T27	None.....	202.....	242..
.....	Fluorosilicates, n.o.s...	6.1	UN2856	II	6.1.....		153.....	213.....	240..
.....	Fluorosilicic acid.....	8	UN1778	II	8.....	A6, A7, B2, B15, N3, N34, T12, T27	None.....	202.....	242..
.....	Fluorosulfonic acid.....	8	UN1777	I	8.....	A3, A6, A7, A10, B6, B10, N3, T9, T27	None.....	201.....	243..
.....	Fluorotoluenes.....	3	UN2388	II	3.....	T8	150.....	202.....	242..
.....	Forbidden materials. See 173.21.	Forbidden							
.....	Formaldehyde, solutions, flammable.	3	UN1198	II	3, 8.....	B1, T8	150.....	203.....	242..
.....	Formaldehyde, solutions, with not less than 25 percent formaldehyde.	8	UN2209	II	8.....	T1	154.....	203.....	241..
.....	Formalin, see Formaldehyde, solutions.								
.....	Formic acid.....	8	UN1779	II	8.....	B2, B28, T8	154.....	202.....	242..
.....	Fracturing devices, explosive, without detonators for oil wells.	1.1D	UN0099	II	1.1D.....		None.....	62.....	None.
.....	Fuel, aviation, turbine engine.	3	UN1863	I	3.....	T7	150.....	201.....	243..
.....			II	3.....	T1	150.....	202.....	242..
.....			II	3.....	B1, T1	150.....	203.....	242..
D.....	Fuel oil (No. 1, 2, 4, 5, or 6).	3	NA1993	II	3.....	B1	150.....	203.....	242..
.....	Fulminate of mercury (dry).	Forbidden		I					
.....	Fulminate of mercury, wet, see Mercury fulminate, etc.								
.....	Fulminating gold.....	Forbidden							
.....	Fulminating mercury.....	Forbidden							
.....	Fulminating platinum.....	Forbidden							
.....	Fulminating silver.....	Forbidden							
.....	Fulminic acid.....	Forbidden							
.....	Fumaryl chloride.....	8	UN1780	II	8.....	B2, T8, T26	154.....	202.....	242..
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.....	Furaldehydes.....	6.1	UN1199	II	6.1, 3....	T15	None.....	202.....	243..
.....	Furan.....	3	UN2389	I	3.....	T18	None.....	201.....	243..
.....	Furfuryl alcohol.....	6.1	UN2874	II	6.1.....	T2	153.....	203.....	241..
.....	Furfurylamine.....	3	UN2526	II	3, 8.....	B1, T1	150.....	203.....	242..
.....	Fuse, detonating, metal clad, see Cord, detonating, metal clad.								
.....	Fuse, detonating, mild effect, metal clad, see Cord, detonating, mild effect, metal clad.								
.....	Fuse, igniter tubular metal clad.	1.4G	UN0103	II	1.4G.....		None.....	62.....	None.
.....	Fuse, non-detonating instantaneous or quickmatch.	1.3G	UN0101	II	1.3G.....		None.....	62.....	None.
.....	Fuse, safety.....	1.4S	UN0105	II	1.4S.....		None.....	62.....	None.
D.....	Fusee (railway or highway).	4.1	NA1325	II	4.1.....		None.....	184.....	None.
.....	Fusel oil.....	3	UN1201	II	3.....	T1	150.....	202.....	242..
.....			II	3.....	B1, T1	150.....	203.....	242..
.....	Fuses, tracer, see			I					

.....	Tracers for ammunition.								
.....	Fuzes, combination, percussion and time, see Fuzes, detonating (UN 0257, UN 0367); Fuzes, igniting (UN 0317, UN 0368).								
.....	Fuzes, detonating.....	1.1B	UN0106	II	1.1B.....		None.....	62.....	None.
.....	Fuzes, detonating.....	1.2B	UN0107	II	1.2B.....		None.....	62.....	None.
.....	Fuzes, detonating.....	1.4B	UN0257	II	1.4B.....	116	None.....	62.....	None.
.....	Fuzes, detonating.....	1.4S	UN0367	II	1.4S.....	116	None.....	62.....	None.
.....	Fuzes, detonating, with protective features.	1.1D	UN0408	II	1.1D.....		None.....	62.....	None.
.....	Fuzes, detonating, with protective features.	1.2D	UN0409	II	1.2D.....		None.....	62.....	None.
.....	Fuzes, detonating, with protective features.	1.4D	UN0410	II	1.4D.....	116	None.....	62.....	None.
.....	Fuzes, igniting.....	1.3G	UN0316	II	1.3G.....		None.....	62.....	None.
.....	Fuzes, igniting.....	1.4G	UN0317	II	1.4G.....		None.....	62.....	None.
.....	Fuzes, igniting.....	1.4S	UN0368	II	1.4S.....		None.....	62.....	None.
.....	Galactsan trinitrate.....	Forbidden
.....	Gallium.....	8	UN2803	II	8.....		None.....	162.....	240..
.....	Gas cartridges, (flammable) without a release device, non-refillable.	2.1	UN2037	..	2.1.....		306.....	304.....	None.
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.....	Gas generator assemblies (aircraft), containing a non-flammable non-toxic gas and a propellant cartridge.	2.2		2.2.....		None.....	335.....	None.
D.....	Gas identification set...	2.3	NA9035		2.3.....	6	None.....	194.....	None.
.....	Gas oil or Diesel fuel or Heating oil, light.	3	UN1202	II	3.....	B1, T7, T30	150.....	203.....	242..
.....	Gas, refrigerated liquid, flammable, n.o.s. (cryogenic liquid).	2.1	UN3312	..	2.1.....		None.....	316.....	318..
.....	Gas, refrigerated liquid, n.o.s. (cryogenic liquid).	2.2	UN3158	..	2.2.....		320.....	316.....	318..
.....	Gas, refrigerated liquid, oxidizing, n.o.s. (cryogenic liquid).	2.2	UN3311	..	2.2, 5.1..		320.....	316.....	318..
.....	Gas sample, non-pressurized, flammable, n.o.s., not refrigerated liquid.	2.1	UN3167		2.1.....		306.....	302, 304..	None.
.....	Gas sample, non-pressurized, toxic, flammable, n.o.s., not refrigerated liquid.	2.3	UN3168		2.3, 2.1..		306.....	302.....	None.
.....	Gas sample, non-pressurized, toxic, n.o.s., not refrigerated liquid.	2.3	UN3169		2.3.....		306.....	302, 304..	None.
D.....	Gasohol gasoline mixed with ethyl alcohol, with not more than 20 percent alcohol.	3	NA1203	II	3.....		150.....	202.....	242..
.....	Gasoline.....	3	UN1203	II	3.....	B33, B101, T8	150.....	202.....	242..
.....	Gasoline, casinghead, see Gasoline.								
.....	Gelatine, blasting, see Explosive, blasting, type A.								
.....	Gelatine dynamites, see Explosive, blasting, type A.								
.....	Germane.....	2.3	UN2192		2.3, 2.1..	2	None.....	192.....	245..
.....	Glycerol-1,3-dinitrate...	Forbidden				
.....	Glycerol gluconate trinitrate.	Forbidden				
.....	Glycerol lactate trinitrate.	Forbidden				
.....	Glycerol alpha-monochlorohydrin.	6.1	UN2689	II	6.1.....	T2	153.....	203.....	241..
.....	Glyceryl trinitrate, see Nitroglycerin, etc.								
.....	Glycidaldehyde.....	3	UN2622	II	3, 6.1...	T8	150.....	202.....	243..
D.....	Grenades, empty primed...	1.4S	NA0349	II	None.....		None.....	62.....	None.
.....	Grenades, hand or rifle, with bursting charge.	1.1D	UN0284	II	1.1D.....			62.....	None.
.....	Grenades, hand or rifle, with bursting charge.	1.2D	UN0285	II	1.2D.....			62.....	None.
.....	Grenades, hand or rifle, with bursting charge.	1.1F	UN0292	II	1.1F.....			62.....	None.
.....	Grenades, hand or rifle, with bursting charge.	1.2F	UN0293	II	1.2F.....			62.....	None.
.....	Grenades, illuminating,								

see Ammunition,
illuminating, etc.

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.....	Grenades, practice, hand or rifle.	1.4S	UN0110	II	1.4S.....			62.....	None.	
.....	Grenades, practice, hand or rifle.	1.3G	UN0318	II	1.3G.....			62.....	None.	
.....	Grenades, practice, hand or rifle.	1.2G	UN0372	II	1.2G.....			62.....	None.	
.....	Grenades practice Hand or rifle.	1.4G	UN0452	II	1.4G.....			62.....	None.	
.....	Grenades, smoke, see Ammunition, smoke, etc.									
.....	Guanidine nitrate.....	5.1	UN1467	II	5.1.....	A1	152.....	213.....	240..	
.....	Guanyl nitrosaminoguanylidene hydrazine (dry).	Forbidden								
.....	Guanyl nitrosaminoguanylidene hydrazine, wetted with not less than 30 percent water, by mass.	1.1A	UN0113	II	1.1A.....	111, 117	None.....	62.....	None.	
.....	Guanyl nitrosaminoguanyltetraze ne (dry).	Forbidden								
.....	Guanyl nitrosaminoguanyltetraze ne, wetted or Tetrazene, wetted with not less than 30 percent water or mixture of alcohol and water, by mass.	1.1A	UN0114	II	1.1A.....	111, 117	None.....	62.....	None.	
.....	Gunpowder, compressed or Gunpowder in pellets, see Black powder (UN 0028).									
.....	Gunpowder, granular or as a meal, see Black powder (UN 0027).									
.....	Hafnium powder, dry.....	4.2	UN2545	I	4.2.....		B100	None.....	211.....	242..
.....				II	4.2.....	A19, A20, B101, B106, N34	None.....	212.....	241..	
.....				II	4.2.....		B100	None.....	213.....	241..
.....	Hafnium powder, wetted with not less than 25 percent water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns; (b) chemically produced, particle size less than 840 microns.	4.1	UN1326	II	4.1.....	A6, A19, A20, N34	None.....	212.....	241..	
.....	Hand signal device, see Signal devices, hand.									

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.....	Hazardous substances, liquid or solid, n.o.s., see Environmentally hazardous substances, etc.								
D.....	Hazardous waste, liquid, n.o.s.	9	NA3082	II	9.....		155.....	203.....	241..
D.....	Hazardous waste, solid, n.o.s.	9	NA3077	II	9.....	B54	155.....	213.....	240..
.....	Helium, compressed.....	2.2	UN1046		2.2.....		306.....	302.....	302,
.....	Helium-oxygen mixture, see Rare gases and oxygen mixtures.								
.....	Helium, refrigerated liquid (cryogenic liquid).	2.2	UN1963		2.2.....		320.....	316.....	318..
.....	Heptafluoropropane or Refrigerant gas R 227.	2.2	UN3296		2.2.....		306.....	304.....	314,
.....	n-Heptaldehyde.....	3	UN3056	II	3.....	B1, T1	150.....	203.....	242..
.....	Heptanes.....	3	UN1206	II	3.....	T2	150.....	202.....	242..
.....	n-Heptene.....	3	UN2278	II	3.....	B101, T8	150.....	202.....	242..
.....	Hexachloroacetone.....	6.1	UN2661	II	6.1.....	T8	153.....	203.....	241..
.....	Hexachlorobenzene.....	6.1	UN2729	I	6.1.....		153.....	203.....	241..
.....	Hexachlorobutadiene.....	6.1	UN2279	II	6.1.....	T7	153.....	203.....	241..
.....	Hexachlorocyclopentadiene	6.1	UN2646	I	6.1.....	2, B9, B14, B32, B74, B77, T38, T43, T45	None.....	227.....	244..
.....	Hexachlorophene.....	6.1	UN2875	II	6.1.....		153.....	213.....	240..

Quantity	Material Name	UN Number	Hazard Class	Subclass	Other	PG	Label	Code
8	Hexadecyltrichlorosilane.	UN1781	II	8	A7, B2, B6, N34, T8	202	242..	
3	Hexadienes.....	UN2458	II	3	B101, T7	202	242..	
2.3	Hexaethyl tetraphosphate and compressed gas mixtures.	UN1612		2.3	3	334	None.	
6.1	Hexaethyl tetraphosphate liquid.	UN1611	II	6.1	N76	202	243..	
6.1	Hexaethyl tetraphosphate, solid.	UN1611	II	6.1	N76	212	242..	
2.3	Hexafluoroacetone.....	UN2420		2.3, 8	2, B9, B14	304	314,	
6.1	Hexafluoroacetone hydrate	UN2552	II	6.1	T14	202	243..	
2.2	Hexafluoroethane, compressed or Refrigerant gas R 116.	UN2193		2.2		306	314,	
8	Hexafluorophosphoric acid	UN1782	II	8	A6, A7, B2, N3, N34, T9, T27	202	242..	
2.2	Hexafluoropropylene oxide	NA1956		2.2		306	314,	
2.2	Hexafluoropropylene compressed or Refrigerant gas R 1216.	UN1858		2.2		306	314,	
3	Hexaldehyde.....	UN1207	II	3	B1, T1	203	242..	
6.1	Hexamethylene diisocyanate.	UN2281	II	6.1	B101, T14	202	243..	
Forbidden	Hexamethylene triperoxide diamine (dry).							
8	Hexamethylenediamine, solid.	UN2280	II	8		154	213	240..
8	Hexamethylenediamine solution.	UN1783	II	8	T8	202	242..	
			II	8	T7	154	203	241..
3	Hexamethyleneimine.....	UN2493	II	3, 8	B101, T8	202	243..	
4.1	Hexamethylenetetramine...	UN1328	II	4.1	A1	213	240..	
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Forbidden	Hexamethylol benzene hexanitrate.							
3	Hexanes.....	UN1208	II	3	B101, T8	150	202	242..
Forbidden	2,2',4,4',6,6'- Hexanitro-3,3'-dihydroxyazobenzene (dry).							
Forbidden	Hexanitroazoxy benzene... N,N'-(hexanitrodiphenyl) ethylene dinitramine (dry).							
Forbidden	Hexanitrodiphenyl urea... 2,2',3',4,4',6-Hexanitrodiphenylamine.							
1.1D	Hexanitrodiphenylamine or Dipicrylamine or Hexyl. 2,3',4,4',6,6'-Hexanitrodiphenylether.	UN0079	II	1.1D		None	62	None.
Forbidden	Hexanitroethane.....							
Forbidden	Hexanitrooxanilide.....							
1.1D	Hexanitrostilbene.....	UN0392	II	1.1D		None	62	None.
	Hexanoic acid, see Corrosive liquids, n.o.s.							
3	Hexanols.....	UN2282	II	3	B1, T1	150	203	242..
3	1-Hexene.....	UN2370	II	3	B101, T8	150	202	242..
	Hexogen and cyclotetramethylenetetra nitramine mixtures, wetted or desensitized see RDX and HMX mixtures, wetted or desensitized etc.							
	Hexogen and HMX mixtures, wetted or desensitized see RDX and HMX mixtures, wetted or desensitized etc.							
	Hexogen and octogen mixtures, wetted or desensitized see RDX and HMX mixtures, wetted or desensitized etc.							
	Hexogen, see Cyclotrimethylenetrinitramine, etc.							
1.1D	Hexolite, or Hexotol dry or wetted with less than 15 percent water, by mass.	UN0118	II	1.1D		None	62	None.
1.1D	Hexotonal.....	UN0393	II	1.1D		None	62	None.
	Hexyl, see Hexanitrodiphenylamine.							

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.....	Hexyltrichlorosilane.....	8	UN1784	II	8.....	A7, B2, B6, N34, T8, T26	None.....	202.....	242..
.....	High explosives, see individual explosives' entries.								
.....	HMX, see Cyclotetramethylenetetra nitramine, etc.								
.....	Hydrazine, anhydrous or Hydrazine aqueous solutions with more than 64 percent hydrazine, by mass.	8	UN2029	I	8, 3, 6.1.	A3, A6, A7, A10, B7, B16, B53, T25	None.....	201.....	243..
.....	Hydrazine, aqueous solution with not more than 37 percent hydrazine, by mass.	6.1	UN3293	II I	6.1.....	T7	153.....	203.....	241..
.....	Hydrazine azide.....	Forbidden							
.....	Hydrazine chlorate.....	Forbidden							
.....	Hydrazine dicarbonic acid diazide.	Forbidden							
.....	Hydrazine hydrate or Hydrazine aqueous solutions, with not less than 37 percent but not more than 64 percent hydrazine, by mass.	8	UN2030	II	8, 6.1....	B16, B53, B110, T15	None.....	202.....	243..
.....	Hydrazine perchlorate....	Forbidden							
.....	Hydrazine selenate.....	Forbidden							
.....	Hydriodic acid, anhydrous, see Hydrogen iodide, anhydrous.								
.....	Hydriodic acid.....	8	UN1787	II	8.....	A3, A6, B2, N41, T9, T27	154.....	202.....	242..
.....			II I	8.....	T8, T26	154.....	203.....	241..
.....	Hydrobromic acid, anhydrous, see Hydrogen bromide, anhydrous.								
.....	Hydrobromic acid, with more than 49 percent hydrobromic acid.	8	UN1788	II	8.....	B2, B15, N41, T9, T27	154.....	202.....	242..
.....			II I	8.....	T8, T26	154.....	203.....	241..
.....	Hydrobromic acid, with not more than 49 percent hydrobromic acid.	8	UN1788	II	8.....	A3, A6, B2, B15, N41, T9, T27	154.....	202.....	242..
.....			II I	8.....	T8, T26	154.....	203.....	241..
.....	Hydrocarbon gases, compressed, n.o.s..	2.1	UN1964		2.1.....		306.....	302.....	314,
.....	Hydrocarbon gases, liquefied, n.o.s..	2.1	UN1965		2.1.....		306.....	304.....	314,
.....	Hydrocarbons, liquid, n.o.s.	3	UN3295	I	3.....	T8, T31	150.....	201.....	243..
.....			II	3.....	T8, T31	150.....	202.....	242..
.....			II I	3.....	B1, T7, T30	150.....	203.....	242..
.....	Hydrochloric acid, anhydrous, see Hydrogen chloride, anhydrous.								
.....	Hydrochloric acid.....	8	UN1789	II	8.....	A3, A6, B3, B15, N41, T9, T27	154.....	202.....	242..
.....			II I	8.....	T8, T26	154.....	203.....	241..
.....	Hydrocyanic acid, anhydrous, see Hydrogen cyanide etc.								
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.....	Hydrocyanic acid, aqueous solutions or Hydrogen cyanide, aqueous solutions with not more than 20 percent hydrogen cyanide.	6.1	UN1613	I	6.1.....	2, B61, B65, B77, B82	None.....	195.....	244..
D.....	Hydrocyanic acid, aqueous solutions with less than 5 percent hydrogen cyanide.	6.1	NA1613	II	6.1.....	T18, T26	None.....	195.....	243..
.....	Hydrocyanic acid, liquefied, see Hydrogen cyanide, etc.								
.....	Hydrocyanic acid (prussic), unstabilized.	Forbidden							
.....	Hydrofluoric acid and Sulfuric acid mixtures.	8	UN1786	I	8, 6.1....	A6, A7, B15, B23, N5, N34, T18, T27	None.....	201.....	243..
.....	Hydrofluoric acid, anhydrous, see Hydrogen fluoride, anhydrous.								
.....	Hydrofluoric acid, with more than 60 percent	8	UN1790	I	8, 6.1....	A6, A7, B4, B15, B23, N5, N34,	None.....	201.....	243..

.....	strength.					T18, T27			
.....	Hydrofluoric acid, with not more than 60 percent strength.	8	UN1790	II	8, 6.1....	A6, A7, B15, B110, N5, N34, T18, T27	None.....	202.....	243..
.....	Hydrofluoroboric acid, see Fluoroboric acid.								
.....	Hydrofluorosilicic acid, see Fluorosilicic acid.								
.....	Hydrogen and Methane mixtures, compressed.	2.1	UN2034		2.1.....		306.....	302.....	302, 315.
.....	Hydrogen bromide, anhydrous.	2.3	UN1048		2.3, 8....	3, B14	None.....	304.....	314,
.....	Hydrogen chloride, anhydrous.	2.3	UN1050		2.3, 8....	3	None.....	304.....	None.
.....	Hydrogen chloride, refrigerated liquid.	2.3	UN2186		2.3, 8....	3, B6	None.....	None.....	314,
.....	Hydrogen, compressed.....	2.1	UN1049		2.1.....		306.....	302.....	302,
.....	Hydrogen cyanide, solution in alcohol with not more than 45 percent hydrogen cyanide.	6.1	UN3294	I	6.1, 3....	2, 25, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
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.....	Hydrogen cyanide, stabilized with less than 3 percent water.	6.1	UN1051	I	6.1, 3....	1, B35, B61, B65, B77, B82	None.....	195.....	244..
.....	Hydrogen cyanide, stabilized, with less than 3 percent water and absorbed in a porous inert material.	6.1	UN1614	I	6.1.....		5	None.....	195.....
.....	Hydrogen fluoride, anhydrous.	8	UN1052	I	8, 6.1....	3, B7, B46, B71, B77, T24, T27	None.....	163.....	243..
.....	Hydrogen iodide, anhydrous.	2.3	UN2197		2.3.....	3, B14	None.....	304.....	314,
.....	Hydrogen iodide solution, see Hydriodic acid, solution.								
.....	Hydrogen peroxide and peroxyacetic acid mixtures, stabilized with acids, water and not more than 5 percent peroxyacetic acid.	5.1	UN3149	II	5.1, 8....	A2, A3, A6, B53, B104, B110, T14	None.....	202.....	243..
.....	Hydrogen peroxide, aqueous solutions with more than 40 percent but not more than 60 percent hydrogen peroxide (stabilized as necessary).	5.1	UN2014	II	5.1, 8....	12, A3, A6, B53, B80, B81, B85, B104, B110, T14, T37	None.....	202.....	243..
.....	Hydrogen peroxide, aqueous solutions with not less than 8 percent but less than 20 percent hydrogen peroxide (stabilized as necessary).	5.1	UN2984	II I	5.1.....	17, A1, B104, T8, T37	152.....	203.....	241..
.....	Hydrogen peroxide, aqueous solutions with not less than 20 percent but not more than 40 percent hydrogen peroxide (stabilized as necessary).	5.1	UN2014	II	5.1, 8....	A2, A3, A6, B53, B104, B110, T14, T37	None.....	202.....	243..
.....	Hydrogen peroxide, stabilized or Hydrogen peroxide aqueous solutions, stabilized with more than 60 percent hydrogen peroxide.	5.1	UN2015	I	5.1, 8....	12, A3, A6, B53, B80, B81, B85, T15, T37	None.....	201.....	243..
.....	Hydrogen, refrigerated liquid (cryogenic liquid).	2.1	UN1966		2.1.....		None.....	316.....	318,
.....	Hydrogen selenide, anhydrous.	2.3	UN2202		2.3, 2.1..		1	None.....	192.....
.....	Hydrogen sulfate, see Sulfuric acid.								
.....	Hydrogen sulfide.....	2.3	UN1053		2.3, 2.1..	2, B9, B14	None.....	304.....	314,
.....	Hydrogendifluorides, n.o.s. solid.	8	UN1740	II	8.....	N3, N34	None.....	212.....	240..
.....			II	8.....	N3, N34	154.....	213.....	240..
.....	Hydrogendifluorides, n.o.s. solutions.	8	UN1740	II	8.....	N3, N34	None.....	202.....	242..
.....			II	8.....	N3, N34	154.....	203.....	241..
.....	Hydroquinone.....	6.1	UN2662	II I	6.1.....		153.....	213.....	240..
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.....	Hydrosilicofluoric acid,								

.....	see Fluorosilicic acid.								
.....	Hydroxyl amine iodide....	Forbidden							
.....	Hydroxylamine sulfate....	8	UN2865	II	8		154	213	240
.....	Hypochlorite solutions...	8	UN1791	II	8	A7, B2, B15, N34, T7	154	202	242
.....			II	8	B104, N34, T7	154	203	241
.....	Hypochlorites, inorganic, n.o.s.	5.1	UN3212	II	5.1		152	212	240
.....	Hyponitrous acid.....	Forbidden							
.....	Igniter fuse, metal clad, see Fuse, igniter, tubular, metal clad.								
.....	Igniters.....	1.1G	UN0121	II	1.1G		None	62	None
.....	Igniters.....	1.2G	UN0314	II	1.2G		None	62	None
.....	Igniters.....	1.3G	UN0315	II	1.3G		None	62	None
.....	Igniters.....	1.4G	UN0325	II	1.4G		None	62	None
.....	Igniters.....	1.4S	UN0454	II	1.4S		None	62	None
.....	3,3'-Iminodipropylamine..	8	UN2269	II	8	T8	154	203	241
.....	Infectious substances, affecting animals only.	6.2	UN2900	I	6.2		134	196	None
.....	Infectious substances, affecting humans.	6.2	UN2814		6.2		134	196	None
.....	Inflammable, see Flammable.								
.....	Initiating explosives (dry).	Forbidden							
.....	Inositol hexanitrate (dry).	Forbidden							
D.....	Insecticide gases flammable n.o.s.	2.1	NA1954		2.1		306	304	314
.....	Insecticide gases, n.o.s.	2.2	UN1968		2.2		306	304	314
.....	Insecticide gases, toxic, n.o.s.	2.3	UN1967		2.3	3	None	193, 334	245
.....	Inulin trinitrate (dry)..	Forbidden							
.....	Iodine azide (dry).....	Forbidden							
.....	Iodine monochloride.....	8	UN1792	II	8	B6, N41, T8, T26	None	212	240
[[Page 171]]									
.....	Iodine pentafluoride....	5.1	UN2495	I	5.1, 6.1, 8.		None	205	243
.....	2-Iodobutane.....	3	UN2390	II	3	T8	150	202	242
.....	Iodomethylpropanes.....	3	UN2391	II	3	T8	150	202	242
.....	Iodopropanes.....	3	UN2392	II	3	B1, T8	150	203	242
.....	Iodoxy compounds (dry)...	Forbidden							
.....	Iridium nitratopentamine iridium nitrate.	Forbidden							
.....	Iron chloride, see Ferric chloride.								
.....	Iron oxide, spent, or Iron sponge, spent obtained from coal gas purification.	4.2	UN1376	II	4.2	B18	None	213	240
.....	Iron pentacarbonyl.....	6.1	UN1994	I	6.1, 3	1, B9, B14, B30, B72, B77, T38, T43, T44	None	192	244
.....	Iron sesquichloride, see Ferric chloride.								
.....	Irritating material, see Tear gas substances, etc.								
.....	Isobutane see also Petroleum gases, liquefied.	2.1	UN1969		2.1	19	306	304	314
.....	Isobutanol or Isobutyl alcohol.	3	UN1212	II	3	B1, T1	150	203	242
.....	Isobutyl acetate.....	3	UN1213	II	3	T1	150	202	242
.....	Isobutyl acrylate, inhibited.	3	UN2527	II	3	B1, T1	150	203	242
.....	Isobutyl alcohol, see Isobutanol.								
.....	Isobutyl aldehyde, see Isobutyraldehyde.								
D.....	Isobutyl chloroformate...	6.1	NA2742	I	6.1, 3, 8.	2, B9, B14, B32, B74, T38, T43, T45	None	227	244
.....	Isobutyl formate.....	3	UN2393	II	3	T1	150	202	242
.....	Isobutyl isobutyrate.....	3	UN2528	II	3	B1, T1	150	203	242
.....	Isobutyl isocyanate.....	3	UN2486	II	3, 6.1	1, B9, B14, B30, B72, T38, T43, T44	None	226	244
.....	Isobutyl methacrylate, inhibited.	3	UN2283	II	3	B1, T1	150	203	242

.....	Isobutyl propionate.....	3	UN2394	II	3.....	B1, T1	150.....	203.....	242..	
.....	Isobutylamine.....	3	UN1214	II	3, 8.....	B101, T8	None.....	202.....	243..	
.....	Isobutylene see also Petroleum gases, liquefied.	2.1	UN1055		2.1.....	19	306.....	304.....	314,	
.....	Isobutyraldehyde or Isobutyl aldehyde.	3	UN2045	II	3.....	T8	150.....	202.....	242..	
.....	Isobutyric acid.....	3	UN2529	II	3, 8.....	B1, T1	150.....	203.....	242..	
.....	Isobutyric anhydride.....	3	UN2530	II	3, 8.....	B1, T1	150.....	203.....	242..	
.....	Isobutyronitrile.....	3	UN2284	II	3, 6.1....	T17	None.....	202.....	243..	
.....	Isobutyryl chloride.....	3	UN2395	II	3, 8.....	B100, T9, T26	None.....	202.....	243..	
[[Page 172]]										
.....	Isocyanates, flammable, toxic, n.o.s or Isocyanate solutions, flammable, toxic, n.o.s. flashpoint less than 23 degrees C.	3	UN2478	II	3, 6.1....	5, A3, A7, T15	None.....	202.....	243..	
.....	Isocyanates, toxic, flammable, n.o.s. or Isocyanate solutions, toxic, flammable, n.o.s., flash point not less than 23 degrees C but not more than 61 degrees C and boiling point less than 300 degrees C.	6.1	UN3080	II	6.1, 3....	T15	None.....	202.....	243..	
.....	Isocyanates, toxic, n.o.s. or Isocyanate, solutions, toxic, n.o.s., flash point more than 61degrees C and boiling point less than 300 degrees C.	6.1	UN2206	II	6.1.....	T15	None.....	202.....	243..	
.....	II	6.1.....	T8	153.....	203.....	241..	
.....	Isocyanatobenzotrifluorid es.	6.1	UN2285	II	6.1, 3....	5, B101, T14	None.....	202.....	243..	
.....	Isoheptenes.....	3	UN2287	II	3.....	T7	150.....	202.....	242..	
.....	Isohexenes.....	3	UN2288	II	3.....	T7	150.....	202.....	242..	
.....	Isooctane, see Octanes...	
.....	Isooctenes.....	3	UN1216	II	3.....	T8	150.....	202.....	242..	
.....	Isopentane, see Pentane..	
.....	Isopentanoic acid, see Corrosive liquids, n.o.s.	
.....	Isopentenes.....	3	UN2371	I	3.....	T20	150.....	201.....	243..	
.....	Isophorone diisocyanate..	6.1	UN2290	II	6.1.....	T7	153.....	203.....	241..	
.....	Isophoronediamine.....	8	UN2289	II	8.....	T8	154.....	203.....	241..	
.....	Isoprene, inhibited.....	3	UN1218	I	3.....	T20	150.....	201.....	243..	
.....	Isopropanol or Isopropyl alcohol.	3	UN1219	II	3.....	T1	150.....	202.....	242..	
.....	Isopropenyl acetate.....	3	UN2403	II	3.....	T1	150.....	202.....	242..	
.....	Isopropenylbenzene.....	3	UN2303	II	3.....	B1, T1	150.....	203.....	242..	
.....	Isopropyl acetate.....	3	UN1220	II	3.....	T1	150.....	202.....	242..	
.....	Isopropyl acid phosphate.	8	UN1793	II	8.....	T7	154.....	213.....	240..	
.....	Isopropyl alcohol, see Isopropanol.	
.....	Isopropyl butyrate.....	3	UN2405	II	3.....	B1, T1	150.....	203.....	242..	
.....	Isopropyl chloroacetate..	3	UN2947	II	3.....	B1, T1	150.....	203.....	242..	
[[Page 173]]										
.....	Isopropyl chloroformate..	6.1	UN2407	I	6.1, 3, 8.	2, B9, B14, B32, B74, B77, T38, T43, T45	None.....	227.....	244..	
.....	Isopropyl 2- chloropropionate.	3	UN2934	II	3.....	B1, T1	150.....	203.....	242..	
.....	Isopropyl isobutyrate....	3	UN2406	II	3.....	T1	150.....	202.....	242..	
+.....	Isopropyl isocyanate.....	3	UN2483	I	3, 6.1....	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..	
.....	Isopropyl mercaptan, see Propanethiols.	
.....	Isopropyl nitrate.....	3	UN1222	II	3.....	T25	150.....	202.....	None.	
.....	Isopropyl phosphoric acid, see Isopropyl acid phosphate.	
.....	Isopropyl propionate.....	3	UN2409	II	3.....	T1	150.....	202.....	242..	
.....	Isopropylamine.....	3	UN1221	I	3, 8.....	T20	None.....	201.....	243..	
.....	Isopropylbenzene.....	3	UN1918	II	3.....	B1, T1	150.....	203.....	242..	
.....	Isopropylcumyl hydroperoxide, with more	Forbidden	I	

	than 72 percent in solution.								
.....	Isosorbide dinitrate mixture with not less than 60 percent lactose, mannose, starch or calcium hydrogen phosphate.	4.1	UN2907	II	4.1.....		None.....	212.....	None.
.....	Isosorbide-5-mononitrate.	4.1	UN3251	II	4.1.....	66	151.....	213.....	240..
.....	Isothiocyanic acid.....	Forbidden						
.....	Jet fuel, see Fuel aviation, turbine engine.								
D	Jet perforating guns, charged oil well, with detonator.	1.1D	NA0124	II	1.1D.....	55, 56	None.....	62.....	None.
D	Jet perforating guns, charged oil well, with detonator.	1.4D	NA0494	II	1.4D.....	55, 56	None	62	None
.....	Jet perforating guns, charged oil well, without detonator.	1.1D	UN0124	II	1.1D.....	55	None.....	62.....	None.
.....	Jet perforating guns, charged, oil well, without detonator.	1.4D	UN0494	II	1.4D.....	55, 114	None.....	62.....	None.
.....	Jet perforators, see Charges, shaped, commercial etc.								
.....	Jet tappers, without detonator, see Charges, shaped commercial, etc.								
.....	Jet thrust igniters, for rocket motors or Jato, see Igniters.								
.....	Jet thrust unit (Jato), see Rocket motors.								
.....	Kerosene.....	3	UN1223	II	3.....	B1, T1	150.....	203.....	242..
.....	Ketones, liquid, n.o.s...	3	UN1224	I	3.....				
.....			II	3.....	T8, T31	None.....	201.....	243..
.....			II	3.....	T8, T31	150.....	202.....	242..
.....			II	3.....	B1, T7, T30	150.....	203.....	242..
.....	Krypton, compressed.....	2.2	UN1056	I	2.2.....				
.....	Krypton, refrigerated liquid (cryogenic liquid).	2.2	UN1970		2.2.....		306.....	302.....	None.
							320.....	None.....	None.
	[[Page 174]]								
.....	Lacquer base or lacquer chips, nitrocellulose, dry, see Nitrocellulose, etc. (UN 2557).								
.....	Lacquer base or lacquer chips, plastic, wet with alcohol or solvent, see Nitrocellulose (UN 2059, UN 2060, UN 2555, UN2556) or Paint etc. (UN1263).								
.....	Lead acetate.....	6.1	UN1616	II	6.1.....		153.....	213.....	240..
.....	Lead arsenates.....	6.1	UN1617	I	6.1.....				
.....	Lead arsenites.....	6.1	UN1618	II	6.1.....		None.....	212.....	242..
.....	Lead azide (dry).....	Forbidden						
.....	Lead azide, wetted with not less than 20 percent water or mixture of alcohol and water, by mass.	1.1A	UN0129	II	1.1A.....	111, 117	None.....	62.....	None.
.....	Lead compounds, soluble, n.o.s.	6.1	UN2291	II	6.1.....		153.....	213.....	240..
.....	Lead cyanide.....	6.1	UN1620	I	6.1.....				
.....	Lead dioxide.....	5.1	UN1872	II	5.1.....	A1	152.....	213.....	240..
.....	Lead dross, see Lead sulfate, with more than 3 percent free acid.								
D.....	Lead mononitroresorcinate	1.1A	NA0473	II	1.1A.....	111, 117	None.....	62.....	None.
.....	Lead nitrate.....	5.1	UN1469	II	5.1, 6.1..		None.....	212.....	242..
.....	Lead nitroresorcinate (dry).	Forbidden						
.....	Lead perchlorate, solid..	5.1	UN1470	II	5.1, 6.1..	T8	None.....	212.....	242..
.....	Lead perchlorate, solution.	5.1	UN1470	II	5.1, 6.1..	T8	None.....	202.....	243..
.....	Lead peroxide, see Lead dioxide.								
.....	Lead phosphite, dibasic..	4.1	UN2989	II	4.1.....		None.....	212.....	240..
.....			II	4.1.....		151.....	213.....	240..
.....	Lead picrate (dry).....	Forbidden	I					
.....	Lead styphnate (dry).....	Forbidden						

.....	Lead styphnate, wetted or Lead trinitroresorcinate, wetted with not less than 20 percent water or mixture of alcohol and water, by mass.	1.1A	UN0130	II	1.1A.....	111, 117	None.....	62.....	None.
.....	Lead sulfate with more than 3 percent free acid.	8	UN1794	II	8.....		154.....	212.....	240..
[[Page 175]]									
.....	Lead trinitroresorcinate, see Lead styphnate, etc.								
.....	Life-saving appliances, not self inflating containing dangerous goods as equipment.	9	UN3072		None.....		None.....	219.....	None.
.....	Life-saving appliances, self inflating.	9	UN2990		None.....		None.....	219.....	None.
.....	Lighter replacement cartridges containing liquefied petroleum gases (and similar devices, each not exceeding 65 grams), see Lighters or lighter refillsetc. containing flammable gas.								
D.....	Lighters for cigars, cigarettes, etc., with lighter fluids.	3	NA1226	II	3.....	N10	None.....	21.....	None.
.....	Lighters, fuse.....	1.4S	UN0131	II	1.4S.....		None.....	62.....	None.
.....	Lighters or Lighter refills cigarettes, containing flammable gas.	2.1	UN1057		2.1.....	N10	None.....	21, 308...	None.
.....	Lime, unslaked, see Calcium oxide.								
.....	Liquefied gas, flammable, n.o.s.	2.1	UN3161		2.1.....		306.....	304.....	314,
.....	Liquefied gas, n.o.s....	2.2	UN3163		2.2.....		306.....	304.....	314,
.....	Liquefied gas, oxidizing, n.o.s.	2.2	UN3157		2.2, 5.1..		306.....	304.....	314,
I.....	Liquefied gas, toxic, corrosive, n.o.s. Inhalation Hazard Zone A.	2.3	UN3308	..	2.3, 8....	1	None.....	192.....	245..
I.....	Liquefied gas, toxic, corrosive, n.o.s. Inhalation Hazard Zone B.	2.3	UN3308	..	2.3, 8....	2	None.....	304.....	314,
I.....	Liquefied gas, toxic, corrosive, n.o.s. Inhalation Hazard Zone C.	2.3	UN3308	..	2.3, 8....	3	None.....	304.....	314,
I.....	Liquefied gas, toxic, corrosive, n.o.s. Inhalation Hazard Zone D.	2.3	UN3308	..	2.3, 8....	4	None.....	304.....	314,
I.....	Liquefied gas, toxic, flammable, corrosive, n.o.s. Inhalation Hazard Zone A.	2.3	UN3309	..	2.3, 2.1, 8.	1	None.....	192.....	245..
I.....	Liquefied gas toxic, flammable, corrosive, n.o.s. Inhalation Hazard Zone B.	2.3	UN3309	..	2.3, 2.1, 8.	2	None.....	304.....	314,
I.....	Liquefied gas, toxic, flammable, corrosive, n.o.s. Inhalation Hazard Zone C.	2.3	UN3309	..	2.3, 2.1, 8.	3	None.....	304.....	314,
I.....	Liquefied gas, toxic, flammable, corrosive, n.o.s. Inhalation Hazard Zone D.	2.3	UN3309	..	2.3, 2.1, 8.	4	None.....	304.....	314,
.....	Liquefied gas, toxic, flammable, n.o.s. Inhalation Hazard Zone A.	2.3	UN3160		2.3, 2.1..	1	None.....	192.....	245..
.....	Liquefied gas, toxic, flammable, n.o.s. Inhalation Hazard Zone B.	2.3	UN3160		2.3, 2.1..	2, B9, B14	None.....	304.....	314,
.....	Liquefied gas, toxic, flammable, n.o.s. Inhalation Hazard Zone C.	2.3	UN3160		2.3, 2.1..	3, B14	None.....	304.....	314,
[[Page 176]]									
.....	Liquefied gas, toxic, flammable, n.o.s. Inhalation Hazard Zone D.	2.3	UN3160		2.3, 2.1..	4	None.....	304.....	314,
.....	Liquefied gas, toxic, n.o.s. Inhalation Hazard Zone A.	2.3	UN3162		2.3.....	1	None.....	192.....	245..
.....	Liquefied gas, toxic, n.o.s. Inhalation Hazard Zone B.	2.3	UN3162		2.3.....	2, B9, B14	None.....	304.....	314,
.....	Liquefied gas, toxic, n.o.s. Inhalation Hazard Zone C.	2.3	UN3162		2.3.....	3, B14	None.....	304.....	314,

.....	Liquefied gas, toxic, n.o.s. Inhalation Hazard Zone D.	2.3	UN3162	2.3.....	4	None.....	304.....	314,
I.....	Liquefied gas, toxic, oxidizing, corrosive, n.o.s. Inhalation Hazard Zone A.	2.3	UN3310	.. 2.3, 5.1, 8.	1	None.....	192.....	245..
I.....	Liquefied gas, toxic, oxidizing, corrosive, n.o.s. Inhalation Hazard Zone B.	2.3	UN3310	.. 2.3, 2.1, 8.	2	None.....	304.....	314,
I.....	Liquefied gas, toxic, oxidizing, corrosive, n.o.s. Inhalation Hazard Zone C.	2.3	UN3310	.. 2.3, 2.1, 8.	3	None.....	304.....	314,
I.....	Liquefied gas, toxic, oxidizing, corrosive, n.o.s. Inhalation Hazard Zone D.	2.3	UN3310	.. 2.3, 2.1, 8.	4	None.....	304.....	314,
.....	Liquefied gas, toxic, oxidizing, n.o.s. Inhalation Hazard Zone A.	2.3	UN3307	.. 2.3, 5.1..	1	None.....	192.....	245..
.....	Liquefied gas, toxic, oxidizing, n.o.s. Inhalation Hazard Zone B.	2.3	UN3307	.. 2.3, 5.1..	2	None.....	304.....	314,
.....	Liquefied gas, toxic, oxidizing, n.o.s. Inhalation Hazard Zone C.	2.3	UN3307	.. 2.3, 5.1..	3	None.....	304.....	314,
.....	Liquefied gas, toxic, oxidizing, n.o.s. Inhalation Hazard Zone D.	2.3	UN3307	.. 2.3, 5.1..	4	None.....	304.....	314,
.....	Liquefied gases, non-flammable charged with nitrogen, carbon dioxide or air.	2.2	UN1058	2.2.....	306.....		304.....	None.
.....	Liquefied hydrocarbon gas, see Hydrocarbon gases, liquefied, n.o.s., etc.							
.....	Liquefied natural gas, see Methane, etc. (UN 1972).							
[[Page 177]]								
.....	Liquefied petroleum gas see Petroleum gases, liquefied.							
.....	Lithium.....	4.3	UN1415	I 4.3.....	A7, A19, B100, N45	None.....	211.....	244..
.....	Lithium acetylide ethylenediamine complex, see Water reactive solid etc.							
.....	Lithium alkyls.....	4.2	UN2445	I 4.2, 4.3..	B11, T28, T40	None.....	181.....	244..
.....	Lithium aluminum hydride.	4.3	UN1410	I 4.3.....	A19, B100,	None.....	211.....	242..
.....	Lithium aluminum hydride, ethereal.	4.3	UN1411	I 4.3, 3....	A2, A3, A11, N34	None.....	201.....	244..
.....	Lithium batteries, contained in equipment.	9	UN3091	II 9.....	29	185(i).....	185.....	None.
.....	Lithium battery.....	9	UN3090	II 9.....	29	185.....	185.....	None.
.....	Lithium borohydride.....	4.3	UN1413	I 4.3.....	A19, B100, N40	None.....	211.....	242..
.....	Lithium ferrosilicon.....	4.3	UN2830	II 4.3.....	A19, B105, B106	151.....	212.....	241..
.....	Lithium hydride.....	4.3	UN1414	I 4.3.....	A19, B100, N40	None.....	211.....	242..
.....	Lithium hydride, fused solid.	4.3	UN2805	II 4.3.....	A8, A19, A20, B101, B106	151.....	212.....	241..
.....	Lithium hydroxide, monohydrate or Lithium hydroxide, solid.	8	UN2680	II 8.....		154.....	212.....	240..
.....	Lithium hydroxide, solution.	8	UN2679	II 8.....	B2, T8	154.....	202.....	242..
.....			II 8.....	T8	154.....	203.....	241..
.....	Lithium hypochlorite, dry or Lithium hypochlorite mixtures, dry.	5.1	UN1471	II 5.1.....	A9, N34	152.....	212.....	240..
.....	Lithium in cartridges, see Lithium.							
.....	Lithium nitrate.....	5.1	UN2722	II 5.1.....	A1	152.....	213.....	240..
.....	Lithium nitride.....	4.3	UN2806	I 4.3.....	A19, B101, B106, N40	None.....	211.....	242..
.....	Lithium peroxide.....	5.1	UN1472	II 5.1.....	A9, N34	152.....	212.....	None.
.....	Lithium silicon.....	4.3	UN1417	II 4.3.....	A19, A20, B105, B106	151.....	212.....	241..
.....	LNG, see Methane etc. (UN 1972).							
.....	London purple.....	6.1	UN1621	II 6.1.....		None.....	212.....	242..
.....	LPG, see Petroleum gases, liquefied.							

.....	Lye, see Sodium hydroxide, solutions.									
.....	Magnesium alkyls.....	4.2	UN3053	I	4.2.....	B11, T28, T29, T40	None.....	181.....	244..	
.....	Magnesium aluminum phosphide.	4.3	UN1419	I	4.3, 6.1..	A19, B100, N34, N40	None.....	211.....	242..	
+.....	Magnesium arsenate.....	6.1	UN1622	II	6.1.....		None.....	212.....	242..	
.....	Magnesium bisulfite solution, see Bisulfites, aqueous solutions, n.o.s.									
.....	Magnesium bromate.....	5.1	UN1473	II	5.1.....	A1	152.....	212.....	242..	
[[Page 178]]										
.....	Magnesium chlorate.....	5.1	UN2723	II	5.1.....		152.....	212.....	242..	
.....	Magnesium diamide.....	4.2	UN2004	II	4.2.....	A8, A19, A20	None.....	212.....	241..	
.....	Magnesium diphenyl.....	4.2	UN2005	I	4.2.....		None.....	187.....	244..	
.....	Magnesium dross, wet or hot.	Forbidden								
.....	Magnesium fluorosilicate.	6.1	UN2853	II	6.1.....		153.....	213.....	240..	
.....	Magnesium granules, coated particle size not less than 149 microns.	4.3	UN2950	II	4.3.....	A1, A19, B108	151.....	213.....	240..	
.....	Magnesium hydride.....	4.3	UN2010	I	4.3.....	A19, B100, N40	None.....	211.....	242..	
.....	Magnesium or Magnesium alloys with more than 50 percent magnesium in pellets, turnings or ribbons.	4.1	UN1869	II	4.1.....	A1	151.....	213.....	240..	
.....	Magnesium nitrate.....	5.1	UN1474	II	5.1.....	A1	152.....	213.....	240..	
.....	Magnesium perchlorate....	5.1	UN1475	II	5.1.....		152.....	212.....	242..	
.....	Magnesium peroxide.....	5.1	UN1476	II	5.1.....		152.....	212.....	242..	
.....	Magnesium phosphide.....	4.3	UN2011	I	4.3, 6.1..	A19, N40	None.....	211.....	None.	
.....	Magnesium, powder or Magnesium alloys, powder.	4.3	UN1418	I	4.3, 4.2..	A19, B56	None.....	211.....	244..	
.....			II	4.3, 4.2..	A19, B56, B101, B106	None.....	212.....	241..	
.....			II	4.3, 4.2..	A19, B56, B106, B108	None.....	213.....	241..	
.....	Magnesium scrap, see Magnesium, etc. (UN 1869).									
.....	Magnesium silicide.....	4.3	UN2624	II	4.3.....	A19, A20, B105, B106	151.....	212.....	241..	
.....	Magnetized material, see section 173.21.									
D.....	Maleic acid.....	8	NA2215	II	8.....		154.....	213.....	240..	
.....	Maleic anhydride.....	8	UN2215	II	8.....	T7	154.....	213.....	240..	
.....	Malononitrile.....	6.1	UN2647	II	6.1.....		None.....	212.....	242..	
.....	Mancozeb (manganese ethylenebisdithiocarbamate complex with zinc) see Maneb.									
.....	Maneb or Maneb preparations with not less than 60 percent maneb.	4.2	UN2210	II	4.2, 4.3..	57, A1, A19, B105	None.....	213.....	242..	
[[Page 179]]										
.....	Maneb stabilized or Maneb preparations, stabilized against self-heating.	4.3	UN2968	II	4.3.....	54, A1, A19, B108	151.....	213.....	242..	
.....	Manganese nitrate.....	5.1	UN2724	II	5.1.....	A1	152.....	213.....	240..	
.....	Manganese resinate.....	4.1	UN1330	II	4.1.....	A1	151.....	213.....	240..	
.....	Mannitan tetranitrate....	Forbidden								
.....	Mannitol hexanitrate (dry).	Forbidden								
.....	Mannitol hexanitrate, wetted or Nitromannite, wetted with not less than 40 percent water, or mixture of alcohol and water, by mass.	1.1D	UN0133	II	1.1D.....		121	None.....	62.....	None.
.....	Marine pollutants, liquid or solid, n.o.s., see Environmentally hazardous substances, liquid or solid, n.o.s.									
.....	Matches, block, see Matches, 'strike anywhere'.									
.....	Matches, fusee.....	4.1	UN2254	II	4.1.....		186.....	186.....	None.	

.....	Matches, safety (book, card or strike on box).	4.1	UN1944	II	4.1.....	186.....	186.....	None.	
.....	Matches, strike anywhere.	4.1	UN1331	II	4.1.....	186.....	186.....	None.	
.....	Matches, wax, Vesta.....	4.1	UN1945	II	4.1.....	186.....	186.....	None.	
.....	Matting acid, see Sulfuric acid.			I					
.....	Medicine, liquid, flammable, toxic, n.o.s.	3	UN3248	II	3, 6.1....	36	None.....	202.....	None.
.....			II	3, 6.1....	36	150.....	203.....	None.
.....	Medicine, liquid, toxic, n.o.s.	6.1	UN1851	II	6.1.....		153.....	202.....	243..
.....			I			153.....	203.....	241..
.....	Medicine, solid, toxic, n.o.s.	6.1	UN3249	II	6.1.....	36	153.....	212.....	None.
.....			II	6.1.....	36	153.....	213.....	None.
D.....	Medicines, corrosive, liquid, n.o.s.	8	NA1760	II	8.....	B3	154.....	202.....	242..
.....			I			154.....	203.....	241..
D.....	Medicines, corrosive, solid, n.o.s.	8	NA1759	II	8.....		154.....	212.....	240..
.....			II	8.....		154.....	213.....	240..
D.....	Medicines, flammable, liquid, n.o.s.	3	NA1993	I	3.....		150.....	201.....	243..
.....			II	3.....		150.....	202.....	242..
.....			II	3.....	B1	150.....	203.....	242..
D.....	Medicines, flammable, solid, n.o.s.	4.1	NA1325	II	4.1.....		151.....	212.....	240..
D.....	Medicines, oxidizing substance, solid, n.o.s.	5.1	NA1479	II	5.1.....		152.....	212.....	242..
.....	Memtetrahydrophthalic anhydride, see Corrosive liquids, n.o.s.								
.....	Mercaptans, liquid, flammable, toxic, n.o.s. or Mercaptan mixtures, liquid, flammable, toxic, n.o.s.	3	UN1228	II	3, 6.1....	T13	None.....	202.....	243..
.....			II	3, 6.1....	B1, T8	150.....	203.....	242..
.....			I					
[[Page 180]]									
.....	Mercaptans, liquid, toxic, flammable, n.o.s. or Mercaptan mixtures, liquid, toxic, flammable, n.o.s., flash point not less than 23 degrees C.	6.1	UN3071	II	6.1, 3....	T14	None.....	202.....	243..
.....	5-Mercaptotetrazol-1-acetic acid.	1.4C	UN0448	II	1.4C....		None.....	62.....	None.
.....	Mercuric arsenate.....	6.1	UN1623	II	6.1.....		None.....	212.....	242..
.....	Mercuric chloride.....	6.1	UN1624	II	6.1.....		None.....	212.....	242..
.....	Mercuric compounds, see Mercury compounds, etc.								
.....	Mercuric nitrate.....	6.1	UN1625	II	6.1.....	N73	None.....	212.....	242..
+.....	Mercuric potassium cyanide.	6.1	UN1626	I	6.1.....	N74, N75	None.....	211.....	242..
.....	Mercuric sulfocyanate, see Mercury thiocyanate.								
.....	Mercuriol, see Mercury nucleate.								
.....	Mercurous azide.....	Forbidden							
.....	Mercurous compounds, see Mercury compounds, etc.								
.....	Mercurous nitrate.....	6.1	UN1627	II	6.1.....		None.....	212.....	242..
A, W...	Mercury.....	8	UN2809	II	8.....		164.....	164.....	240..
.....			I					
.....	Mercury acetate.....	6.1	UN1629	II	6.1.....		None.....	212.....	242..
.....	Mercury acetylde.....	Forbidden							
.....	Mercury ammonium chloride	6.1	UN1630	II	6.1.....		None.....	212.....	242..
.....	Mercury based pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2778	I	3, 6.1....		None.....	201.....	243..
.....			II	3, 6.1....		None.....	202.....	243..
.....	Mercury based pesticides, liquid, toxic.	6.1	UN3012	I	6.1.....	T42	None.....	201.....	243..
.....			II	6.1.....	T14	None.....	202.....	243..
.....			II	6.1.....	T14	153.....	203.....	241..
.....			I					
.....	Mercury based pesticides, liquid, toxic, flammable, flashpoint not less than 23 degrees	6.1	UN3011	I	6.1, 3....	T42	None.....	201.....	243..

Section	Description	UN	Class	Subclass	Label	Code	1st	2nd	3rd
	C.		II	6.1, 3		T14	None	202	243
			II	6.1, 3		T14	153	203	242
	Mercury based pesticides, solid, toxic.	6.1 UN2777	I	6.1			None	211	242
[[Page 181]]			II	6.1			None	212	242
	Mercury benzoate	6.1 UN1631	I				153	213	240
	Mercury bromides	6.1 UN1634	II	6.1			None	212	242
	Mercury compounds, liquid, n.o.s.	6.1 UN2024	II	6.1			None	212	242
			I				None	201	243
			II	6.1			None	202	243
			II	6.1			153	203	241
	Mercury compounds, solid, n.o.s.	6.1 UN2025	I	6.1			None	211	242
			II	6.1			None	212	242
			II	6.1			153	213	240
A	Mercury contained in manufactured articles.	8 UN2809	I				None	164	None
	Mercury cyanide	6.1 UN1636	II	6.1		N74, N75	None	212	242
	Mercury fulminate, wetted with not less than 20 percent water, or mixture of alcohol and water, by mass.	1.1A UN0135	II	1.1A		111, 117	None	62	None
	Mercury gluconate	6.1 UN1637	II	6.1			None	212	242
	Mercury iodide, solid	6.1 UN1638	II	6.1			None	212	242
	Mercury iodide aquabasic ammonobasic (Iodide of Millon's base).	Forbidden							
	Mercury iodide, solution.	6.1 UN1638	II	6.1			None	202	243
	Mercury nitride	Forbidden							
	Mercury nucleate	6.1 UN1639	II	6.1			None	212	242
	Mercury oleate	6.1 UN1640	II	6.1			None	212	242
	Mercury oxide	6.1 UN1641	II	6.1			None	212	242
	Mercury oxycyanide	Forbidden							
	Mercury oxycyanide, desensitized.	6.1 UN1642	II	6.1			None	212	242
	Mercury potassium iodide.	6.1 UN1643	II	6.1			None	212	242
	Mercury salicylate	6.1 UN1644	II	6.1			None	212	242
+	Mercury sulfates	6.1 UN1645	II	6.1			None	212	242
	Mercury thiocyanate	6.1 UN1646	II	6.1			None	212	242
	Mesityl oxide	3 UN1229	II	3		B1, T1	None	203	242
			I						
	Metal alkyl halides, n.o.s. or Metal aryl halides, n.o.s.	4.2 UN3049	I	4.2		B9, B11, T28, T29, T40	None	181	244
	Metal alkyl hydrides, n.o.s. or Metal aryl hydrides, n.o.s.	4.2 UN3050	I	4.2		B9, B11, T28, T29, T40	None	181	244
D	Metal alkyl, solution, n.o.s.	3 NA9195	II	3			150	202	242
	Metal alkyls, n.o.s. or Metal aryls, n.o.s.	4.2 UN2003	I	4.2		B11, T42	None	181	244
	Metal carbonyls, n.o.s.	6.1 UN3281	I	6.1		5	None	201	243
			II	6.1		T14	None	202	243
			II	6.1		T7	153	203	241
			I						
	Metal catalyst, dry	4.2 UN2881	I	4.2		N34	None	187	None
			II	4.2		N34	None	187	242
			II	4.2		N34	241	187	None
			I						
	Metal catalyst, wetted with a visible excess of liquid.	4.2 UN1378	II	4.2		A2, A8, N34	None	212	None
	Metal hydrides, flammable, n.o.s.	4.1 UN3182	II	4.1		A1	151	212	240
			II	4.1		A1	151	213	240
			I						
	Metal hydrides, water reactive, n.o.s.	4.3 UN1409	I	4.3		A19, B100, N34, N40	None	211	242
[[Page 182]]			II	4.3		A19, B101, B106, N34, N40	151	212	242
	Metal powder, self-heating, n.o.s.	4.2 UN3189	II	4.2			None	212	241
			II	4.2			None	213	241
			I						
	Metal powders, flammable, n.o.s.	4.1 UN3089	II	4.1			151	212	240
			II	4.1			151	213	240
			I						
	Metal salts of methyl nitramine (dry).	Forbidden							
	Metal salts of organic compounds, flammable,	4.1 UN3181	II	4.1		A1	151	212	240

	n.o.s.			II	4.1.....	A1	151.....	213.....	240..	
				I						
.....	Metaldehyde.....	4.1	UN1332	II	4.1.....	A1	151.....	213.....	240..	
				I						
.....	Metallic substance, water-reactive, n.o.s.	4.3	UN3208	I	4.3.....	B101, B106	None.....	211.....	242..	
				II	4.3.....	B101, B106	151.....	212.....	242..	
				II	4.3.....	B105, B108	151.....	213.....	241..	
				I						
.....	Metallic substance, water-reactive, self-heating, n.o.s.	4.3	UN3209	I	4.3, 4.2..	B100	None.....	211.....	242..	
				II	4.3, 4.2..	B101, B106	None.....	212.....	242..	
				II	4.3, 4.2..	B101, B106	None.....	213.....	242..	
				I						
.....	Methacrylaldehyde, inhibited.	3	UN2396	II	3, 6.1....	45, T8	None.....	202.....	243..	
.....	Methacrylic acid, inhibited.	8	UN2531	II	8.....	T8, T47	154.....	203.....	241..	
+.....	Methacrylonitrile, inhibited.	3	UN3079	I	3, 6.1....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..	
.....	Methallyl alcohol.....	3	UN2614	II	3.....	B1, T1	150.....	203.....	242..	
				I						
.....	Methane and hydrogen, mixtures, see Hydrogen and methane, mixtures, etc.									
.....	Methane, compressed or Natural gas, compressed (with high methane content).	2.1	UN1971		2.1.....		306.....	302.....	302..	
.....	Methane, refrigerated liquid (cryogenic liquid) or Natural gas, refrigerated liquid (cryogenic liquid), with high methane content).	2.1	UN1972		2.1.....		None.....	None.....	318..	
[[Page 183]]										
	Methanesulfonyl chloride.	6.1	UN3246	I	6.1, 8....	2, 25, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..	
I.....	Methanol.....	3	UN1230	II	3, 6.1....	T8	150.....	202.....	242..	
D.....	Methanol.....	3	UN1230	II	3.....	T8	150.....	202.....	242..	
.....	Methazoic acid.....	Forbidden								
.....	4-Methoxy-4-methylpentan-2-one.	3	UN2293	II	3.....	B1, T1	150.....	203.....	242..	
				I						
.....	1-Methoxy-2-propanol.....	3	UN3092	II	3.....	B1, T1	150.....	203.....	242..	
				I						
+.....	Methoxymethyl isocyanate.	3	UN2605	I	3, 6.1....	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..	
.....	Methyl acetate.....	3	UN1231	II	3.....	B101, T8	150.....	202.....	242..	
.....	Methyl acetylene and propadiene mixtures, stabilized.	2.1	UN1060		2.1.....		306.....	304.....	314,	
.....	Methyl acrylate, inhibited.	3	UN1919	II	3.....	T8	150.....	202.....	242..	
.....	Methyl alcohol, see Methanol.									
.....	Methyl allyl chloride....	3	UN2554	II	3.....	B101, T8	150.....	202.....	242..	
.....	Methyl amyl ketone, see Amyl methyl ketone.									
.....	Methyl bromide.....	2.3	UN1062		2.3.....	3, B14	None.....	193.....	314,	
.....	Methyl bromide and chloropicrin mixtures with more than 2 percent chloropicrin, see Chloropicrin and methyl bromide mixtures.									
.....	Methyl bromide and chloropicrin mixtures with not more than 2 percent chloropicrin, see Methyl bromide.									
.....	Methyl bromide and ethylene dibromide mixtures, liquid.	6.1	UN1647	I	6.1.....	2, B9, B14, B32, B74, N65, T38, T43, T45	None.....	227.....	244..	
.....	Methyl bromoacetate.....	6.1	UN2643	II	6.1.....	B100, T8	None.....	202.....	243..	
.....	2-Methyl-1-butene.....	3	UN2459	I	3.....	T14	None.....	201.....	243..	
.....	2-Methyl-2-butene.....	3	UN2460	I	3.....	T14	None.....	202.....	242..	
.....	3-Methyl-1-butene.....	3	UN2561	I	3.....	T20	None.....	201.....	243..	
.....	Methyl tert-butyl ether..	3	UN2398	II	3.....	B101, T14	150.....	202.....	242..	
.....	Methyl butyrate.....	3	UN1237	II	3.....	T1	150.....	202.....	242..	
.....	Methyl chloride, or Refrigerant gas R 40.	2.1	UN1063		2.1.....		306.....	304.....	314,	
.....	Methyl chloride and chloropicrin mixtures, see Chloropicrin and methyl chloride mixtures.									

.....	Methyl chloride and methylene chloride mixtures.	2.1	UN1912		2.1.....		306.....	304.....	314,
.....	Methyl chloroacetate....	6.1	UN2295	I	6.1, 3....	T42	None.....	201.....	243..
.....	Methyl chlorocarbonate, see Methyl chloroformate.								
.....	Methyl chloroform, see 1,1,1-Trichloroethane.								
[[Page 184]]									
.....	Methyl chloroformate....	6.1	UN1238	I	6.1, 3, 8.	1, B9, B14, B30, B72, N34, T38, T43, T44	None.....	226.....	244..
.....	Methyl chloromethyl ether	6.1	UN1239	I	6.1, 3....	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..
.....	Methyl 2-chloropropionate	3	UN2933	II	3.....	B1, T7	150.....	203.....	242..
.....	Methyl dichloroacetate...	6.1	UN2299	II	6.1.....	T1	153.....	203.....	241..
.....	Methyl ethyl ether, see Ethyl methyl ether.								
.....	Methyl ethyl ketone, see Ethyl methyl ketone.								
.....	Methyl ethyl ketone peroxide, in solution with more than 9 percent by mass active oxygen.	Forbidden							
.....	2-Methyl-5-ethylpyridine.	6.1	UN2300	II	6.1.....	T7	153.....	203.....	241..
.....	Methyl fluoride, or Refrigerant gas R 41.	2.1	UN2454		2.1.....		306.....	304.....	314,
.....	Methyl formate.....	3	UN1243	I	3.....	T20	150.....	201.....	243..
.....	2-Methyl-2-heptanethiol..	6.1	UN3023	I	6.1, 3....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Methyl iodide.....	6.1	UN2644	I	6.1.....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Methyl isobutyl carbinol.	3	UN2053	II	3.....	B1, T1	150.....	203.....	242..
.....	Methyl isobutyl ketone...	3	UN1245	II	3.....	T1	150.....	202.....	242..
.....	Methyl isobutyl ketone peroxide, in solution with more than 9 percent by mass active oxygen.	Forbidden							
.....	Methyl isocyanate.....	6.1	UN2480	I	6.1, 3....	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..
.....	Methyl isopropenyl ketone, inhibited.	3	UN1246	II	3.....	T7	150.....	202.....	242..
.....	Methyl isothiocyanate....	6.1	UN2477	I	6.1, 3....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Methyl isovalerate.....	3	UN2400	II	3.....	T1	150.....	202.....	242..
[[Page 185]]									
.....	Methyl magnesium bromide, in ethyl ether.	4.3	UN1928	I	4.3, 3....		None.....	201.....	243..
.....	Methyl mercaptan.....	2.3	UN1064		2.3, 2.1..	3, B7, B9, B14	None.....	304.....	314,
.....	Methyl mercaptopropionaldehyde, see Thia-4-pentanal.								
.....	Methyl methacrylate monomer, inhibited.	3	UN1247	II	3.....	T8	150.....	202.....	242..
.....	Methyl nitramine (dry)...	Forbidden							
.....	Methyl nitrate.....	Forbidden							
.....	Methyl nitrite.....	Forbidden							
.....	Methyl norbornene dicarboxylic anhydride, see Corrosive liquids, n.o.s.								
.....	Methyl orthosilicate....	6.1	UN2606	I	6.1, 3....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
D.....	Methyl parathion liquid..	6.1	NA3018	II	6.1.....	N76, T14	None.....	202.....	243..
D.....	Methyl parathion solid...	6.1	NA2783	II	6.1.....	N77	None.....	212.....	242..
D.....	Methyl phosphonic dichloride.	6.1	NA9206	I	6.1, 8....	2, A3, B9, B14, B32, B74, N34, N43, T38, T43, T45	None.....	227.....	244..
.....	Methyl phosphonothioic dichloride, anhydrous, see Corrosive liquid, n.o.s.								
D.....	Methyl phosphorous dichloride, pyrophoric liquid.	6.1	NA2845	I	6.1, 4.2..	2, B9, B14, B16, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Methyl picric acid (heavy metal salts of).	Forbidden							
.....	Methyl propionate.....	3	UN1248	II	3.....	B101, T2	150.....	202.....	242..
.....	Methyl propyl ether.....	3	UN2612	II	3.....	T14	150.....	202.....	242..
.....	Methyl propyl ketone.....	3	UN1249	II	3.....	T1	150.....	202.....	242..

.....	Methyl sulfate, see Dimethyl sulfate.
.....	Methyl sulfide, see Dimethyl sulfide.
.....	Methyl trichloroacetate..	6.1	UN2533	II	6.1.....	T1	153.....	203.....	241..
.....	Methyl trimethylol methane trinitrate.	Forbidden
.....	Methyl vinyl ketone, stabilized.	6.1	UN1251	I	6.1, 3, 8.	1, 25, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..
.....	Methylal.....	3	UN1234	II	3.....	T14	None.....	202.....	242..
.....	Methylamine, anhydrous...	2.1	UN1061	II	2.1.....	306.....	304.....	314,
.....	Methylamine, aqueous solution.	3	UN1235	II	3, 8.....	B1, T8	150.....	202.....	243..
.....	Methylamine dinitramine and dry salts thereof.	Forbidden
.....	Methylamine nitroform....	Forbidden
.....	Methylamine perchlorate (dry).	Forbidden
.....	Methylamyl acetate.....	3	UN1233	II	3.....	B1, T1	150.....	203.....	242..
.....	I
[[Page 186]]
.....	N-Methylaniline.....	6.1	UN2294	II	6.1.....	T7	153.....	203.....	241..
.....	alpha-Methylbenzyl alcohol.	6.1	UN2937	II	6.1.....	T1	153.....	203.....	241..
.....	3-Methylbutan-2-one.....	3	UN2397	II	3.....	T1	150.....	202.....	242..
.....	N-Methylbutylamine.....	3	UN2945	II	3, 8.....	T8	None.....	202.....	243..
.....	Methylchlorosilane.....	2.3	UN2534	2.3, 2.1, 8.	2, A2, A3, A7, B9, B14, N34	None.....	226.....	314,
.....	Methylcyclohexane.....	3	UN2296	II	3.....	B1, T1	150.....	202.....	242..
.....	Methylcyclohexanols, flammable.	3	UN2617	II	3.....	B1, T2	150.....	203.....	242..
.....	Methylcyclohexanone.....	3	UN2297	II	3.....	B1, T1	150.....	203.....	242..
.....	I
.....	Methylcyclopentane.....	3	UN2298	II	3.....	T8	150.....	202.....	242..
D.....	Methyldichloroarsine.....	6.1	NA1556	I	6.1.....	2	None.....	192.....	None.
.....	Methyldichlorosilane.....	4.3	UN1242	I	4.3, 8, 3.	A2, A3, A7, B6, B77, N34, T16, T26	None.....	201.....	243..
.....	Methylene chloride, see Dichloromethane.
.....	Methylene glycol dinitrate.	Forbidden
.....	2-Methylfuran.....	3	UN2301	II	3.....	T7	150.....	202.....	242..
.....	a-Methylglucoside tetranitrate.	Forbidden
.....	a-Methylglycerol trinitrate.	Forbidden
.....	5-Methylhexan-2-one.....	3	UN2302	II	3.....	B1, T1	150.....	203.....	242..
.....	I
.....	Methylhydrazine.....	6.1	UN1244	I	6.1, 3, 8.	1, B7, B9, B14, B30, B72, B77, N34, T38, T43, T44	None.....	226.....	244..
.....	4-Methylmorpholine or n- methylmorpholine.	3	UN2535	II	3, 8.....	B6, T8	None.....	202.....	243..
.....	Methylpentadienes.....	3	UN2461	II	3.....	T7	150.....	202.....	242..
.....	2-Methylpentan-2-ol.....	3	UN2560	II	3.....	B1, T1	150.....	203.....	242..
.....	I
.....	Methylpentanes, see Hexanes.
.....	Methylphenyldichlorosilan e.	8	UN2437	II	8.....	T8, T26	154.....	202.....	242..
.....	1-Methylpiperidine.....	3	UN2399	II	3, 8.....	T8	None.....	202.....	243..
.....	Methyltetrahydrofuran....	3	UN2536	II	3.....	B101, T7	150.....	202.....	242..
.....	Methyltrichlorosilane....	3	UN1250	I	3, 8.....	A7, B6, B77, N34, T14, T26	None.....	201.....	243..
.....	alpha-Methylvaleraldehyde	3	UN2367	II	3.....	B1, T1	150.....	202.....	242..
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.....	Mine rescue equipment containing carbon dioxide, see Carbon dioxide.
.....	Mines with bursting charge.	1.1F	UN0136	II	1.1F....	62.....	None.
.....	Mines with bursting charge.	1.1D	UN0137	II	1.1D....	62.....	None.
.....	Mines with bursting charge.	1.2D	UN0138	II	1.2D....	62.....	None.
.....	Mines with bursting charge.	1.2F	UN0294	II	1.2F....	62.....	None.
.....	Mixed acid, see Nitrating acid, mixtures etc.
.....	Mobility aids, see Wheel chair, electric.
D.....	Model rocket motor.....	1.4C	NA0276	II	1.4C....	51	None.....	62.....	None.
D.....	Model rocket motor.....	1.4S	NA0323	II	1.4S....	51	None.....	62.....	None.
.....	Molybdenum pentachloride.	8	UN2508	II	8.....	T8, T26	154.....	213.....	240..
.....	I

.....	Monochloroacetone (unstabilized).	Forbidden
.....	Monochloroethylene, see Vinyl chloride, inhibited.
.....	Monoethanolamine, see Ethanolamine, solutions.
.....	Monoethylamine, see Ethylamine.
.....	Morpholine.....	3 UN2054	II I	3.....	B1, T1	150.....	203.....	242..	
.....	Morpholine, aqueous, mixture, see Corrosive liquids, n.o.s.
.....	Motor fuel anti-knock compounds see Motor fuel anti-knock mixtures.
+.....	Motor fuel anti-knock mixtures.	6.1 UN1649	I	6.1, 3....	14, B9, B90, T26, T39	None.....	201.....	244..	
.....	Motor spirit, see Gasoline.
.....	Muriatic acid, see Hydrochloric acid solution.
.....	Musk xylene, see 5-tert-Butyl2,4,6-trinitro-m-xylene.
.....	Naphtha see Petroleum distillates n.o.s.
.....	Naphthalene, crude or Naphthalene, refined.	4.1 UN1334	II I	4.1.....	A1	151.....	213.....	240..	
.....	Naphthalene diozonide....	Forbidden
.....	Naphthalene, molten.....	4.1 UN2304	II I	4.1.....	A1, T8	151.....	213.....	241..	
.....	beta-Naphthylamine.....	6.1 UN1650	II	6.1.....	T12, T26	None.....	212.....	242..	
.....	alpha-Naphthylamine.....	6.1 UN2077	II I	6.1.....	T7	153.....	213.....	240..	
.....	Naphthylamineperchlorate.	Forbidden
.....	Naphthylthiourea.....	6.1 UN1651	II	6.1.....		None.....	212.....	242..	
.....	Naphthylurea.....	6.1 UN1652	II	6.1.....		None.....	212.....	242..	
.....	Natural gases (with high methane content), see Methane, etc. (UN 1971, UN 1972).
.....	Neohexane, see Hexanes...
.....	Neon, compressed.....	2.2 UN1065		2.2.....		306.....	302.....	302..	
.....	Neon, refrigerated liquid (cryogenic liquid).	2.2 UN1913		2.2.....		320.....	316.....	None.	
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.....	New explosive or explosive device, see sections 173.51 and 173.56.
.....	Nickel carbonyl.....	6.1 UN1259	I	6.1, 3....		1	None.....	198.....	None.
.....	Nickel cyanide.....	6.1 UN1653	II	6.1.....	N74, N75		None.....	212.....	242..
.....	Nickel nitrate.....	5.1 UN2725	II I	5.1.....	A1	152.....	213.....	240..	
.....	Nickel nitrite.....	5.1 UN2726	II I	5.1.....	A1	152.....	213.....	240..	
.....	Nickel picrate.....	Forbidden
.....	Nicotine.....	6.1 UN1654	II	6.1.....		None.....	202.....	243..	
.....	Nicotine compounds, liquid, n.o.s. or Nicotine preparations, liquid, n.o.s.	6.1 UN3144	I	6.1.....	A4, T42	None.....	201.....	243..	
.....	II	6.1.....	T14	None.....	202.....	243..	
.....	II I	6.1.....	T7	153.....	203.....	241..	
.....	Nicotine compounds, solid, n.o.s. or Nicotine preparations, solid, n.o.s.	6.1 UN1655	I	6.1.....		None.....	211.....	242..	
.....	II	6.1.....		None.....	212.....	242..	
.....	II I	6.1.....		153.....	213.....	240..	
.....	Nicotine hydrochloride or Nicotine hydrochloride solution.	6.1 UN1656	II	6.1.....		None.....	202.....	243..	
.....	Nicotine salicylate.....	6.1 UN1657	II	6.1.....		None.....	212.....	242..	
.....	Nicotine sulfate, solid..	6.1 UN1658	II	6.1.....		None.....	212.....	242..	
.....	Nicotine sulfate, solution.	6.1 UN1658	II	6.1.....	T14	None.....	202.....	243..	
.....	Nicotine tartrate.....	6.1 UN1659	II	6.1.....		None.....	212.....	242..	
.....	Nitrated paper (unstable)	Forbidden
.....	Nitrates, inorganic, aqueous solution, n.o.s.	5.1 UN3218	II	5.1.....	58, T8	152.....	202.....	242..	
.....	II I	5.1.....	58, T8	152.....	203.....	241..	
.....	Nitrates, inorganic, n.o.s.	5.1 UN1477	II	5.1.....		152.....	212.....	240..	
.....	II	5.1.....		152.....	213.....	240..	

				I					
.....	Nitrates of diazonium compounds.	Forbidden
.....	Nitrating acid mixtures, spent with more than 50 percent nitric acid.	8	UN1826	I	8, 5.1....	T12, T27	None.....	158.....	243..
.....	Nitrating acid mixtures spent with not more than 50 percent nitric acid.	8	UN1826	II	8.....	B2, B100, T12, T27	None.....	158.....	242..
.....	Nitrating acid mixtures with more than 50 percent nitric acid.	8	UN1796	I	8, 5.1....	T12, T27	None.....	158.....	243..
.....	Nitrating acid mixtures with not more than 50 percent nitric acid.	8	UN1796	II	8.....	B2, T12, T27	None.....	158.....	242..
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.....	Nitric acid other than red fuming, with more than 70 percent nitric acid.	8	UN2031	I	8.....	B47, B53, T9, T27	None.....	158.....	243..
.....	Nitric acid other than red fuming, with not more than 70 percent nitric acid.	8	UN2031	II	8.....	B2, B47, B53, T9, T27	None.....	158.....	242..
+.....	Nitric acid, red fuming..	8	UN2032	I	8, 5.1, 6.1.	2, B9, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Nitric oxide, compressed.	2.3	UN1660		2.3, 5.1, 8.	1, B37, B46, B50, B60, B77	None.....	337.....	None.
.....	Nitric oxide and dinitrogen tetroxide mixtures or Nitric oxide and nitrogen dioxide mixtures.	2.3	UN1975		2.3, 5.1, 8.	1, B7, B9, B14, B45, B46, B61, B66, B67, B77	None.....	337.....	None.
.....	Nitriles, flammable, toxic, n.o.s.	3	UN3273	I	3, 6.1....		None.....	201.....	243..
.....	Nitriles, toxic, flammable, n.o.s.	6.1	UN3275	II	3, 6.1....	T14	None.....	202.....	243..
.....	Nitriles, toxic, n.o.s.	6.1	UN3276	I	6.1, 3....	T14	None.....	202.....	243..
.....	Nitriles, toxic, n.o.s.	6.1	UN3276	II	6.1.....	T14	None.....	202.....	243..
.....	Nitriles, toxic, n.o.s.	6.1	UN3276	II	6.1.....	T7	153.....	203.....	241..
.....	Nitrites, inorganic, aqueous solution, n.o.s.	5.1	UN3219	I	5.1.....				
.....	Nitrites, inorganic, n.o.s.	5.1	UN2627	II	5.1.....	T8	152.....	202.....	242..
.....	3-Nitro-4-chlorobenzotrifluoride.	6.1	UN2307	II	5.1.....	T8	152.....	203.....	241..
.....	6-Nitro-4-diazotoluene-3-sulfonic acid (dry).	Forbidden						
.....	Nitro isobutane triol trinitrate.	Forbidden						
.....	N-Nitro-N-methylglycolamide nitrate.	Forbidden						
.....	2-Nitro-2-methylpropanol nitrate.	Forbidden						
.....	Nitro urea.....	1.1D	UN0147	II	1.1D....		None.....	62.....	None.
.....	N-Nitroaniline.....	Forbidden						
.....	Nitroanilines (o-; m-; p-;).	6.1	UN1661	II	6.1.....	T14	None.....	212.....	242..
.....	Nitroanisole.....	6.1	UN2730	II	6.1.....	T8	153.....	213.....	240..
.....	Nitrobenzene.....	6.1	UN1662	I	6.1.....				
.....	m-Nitrobenzene diazonium perchlorate.	Forbidden	II	6.1.....	T14	None.....	202.....	243..
.....	Nitrobenzenesulfonic acid	8	UN2305	II	8.....		154.....	202.....	242..
.....	Nitrobenzol, see Nitrobenzene.						
.....	5-Nitrobenzotriazol.....	1.1D	UN0385	II	1.1D....		None.....	62.....	None.
.....	Nitrobenzotrifluorides...	6.1	UN2306	II	6.1.....	T8	None.....	202.....	243..
.....	Nitrobromobenzenes liquid	6.1	UN2732	II	6.1.....	T8, T38	153.....	203.....	241..
.....	Nitrobromobenzenes solid.	6.1	UN2732	I	6.1.....		153.....	213.....	240..
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.....	Nitrocellulose, dry or wetted with less than 25 percent water (or alcohol), by mass.	1.1D	UN0340	II	1.1D....		None.....	62.....	None.
.....	Nitrocellulose membrane filters.	4.1	UN3270	II	4.1.....	43, A1	151.....	212.....	240..
.....	Nitrocellulose, plasticized with not less than 18 percent plasticizing substance,	1.3C	UN0343	II	1.3C....		None.....	62.....	None.

.....	by mass. Nitrocellulose, solution, flammable with not more than 12.6 percent nitrogen, by mass, and not more than 55 percent nitrocellulose.	3	UN2059	II	3.....	T8, T31	150.....	202.....	242..	
.....	II	3.....	B1, T7, T30	150.....	203.....	242..	
.....	Nitrocellulose, unmodified or plasticized with less than 18 percent plasticizing substance, by mass.	1.1D	UN0341	II	1.1D....		None.....	62.....	None.	
.....	Nitrocellulose, wetted with not less than 25 percent alcohol, by mass.	1.3C	UN0342	II	1.3C....		None.....	62.....	None.	
.....	Nitrocellulose with alcohol with not less than 25 percent alcohol by mass, and with not more than 12.6 percent nitrogen, by dry mass.	4.1	UN2556	II	4.1.....		151.....	212.....	None.	
.....	Nitrocellulose, with not more than 12.6 percent nitrogen, by dry mass, or Nitrocellulose mixture with pigment or Nitrocellulose mixture with plasticizer or Nitrocellulose mixture with pigment and plasticizer.	4.1	UN2557	II	4.1.....	44	151.....	212.....	None.	
.....	Nitrocellulose with water with not less than 25 percent water, by mass.	4.1	UN2555	II	4.1.....		151.....	212.....	None.	
.....	Nitrochlorobenzene, see Chloronitrobenzenes etc.	
.....	Nitroresols.....	6.1	UN2446	II	6.1.....		153.....	213.....	240..	
.....	Nitroethane.....	3	UN2842	II	3.....	B1, T8	150.....	203.....	242..	
.....	Nitroethyl nitrate.....	Forbidden	I	
.....	Nitroethylene polymer....	Forbidden	
.....	Nitrogen, compressed.....	2.2	UN1066	II	2.2.....		306.....	302.....	314,	
[[Page 191]]										
.....	Nitrogen dioxide, see Dinitrogen tetroxide.	
.....	Nitrogen fertilizer solution, see Fertilizer ammoniating solution etc.	
.....	Nitrogen, mixtures with rare gases, see Rare gases and nitrogen mixtures.	
.....	Nitrogen peroxide, see Dinitrogen tetroxide, liquefied.	
.....	Nitrogen, refrigerated liquid cryogenic liquid.	2.2	UN1977	II	2.2.....		320.....	316.....	318..	
.....	Nitrogen tetroxide and nitric oxide mixtures, see Nitric oxide and nitrogen tetroxide mixtures.	
.....	Nitrogen tetroxide, see Dinitrogen tetroxide, liquefied.	
.....	Nitrogen trichloride.....	Forbidden	
D.....	Nitrogen trifluoride, compressed.	2.2	UN2451	II	2.2, 5.1..		None.....	302.....	None.	
I.....	Nitrogen trifluoride, compressed.	2.3	UN2451	II	2.3, 5.1..		None.....	302.....	None.	
.....	Nitrogen triiodide.....	Forbidden	
.....	Nitrogen triiodide monoamine.	Forbidden	
.....	Nitrogen trioxide.....	2.3	UN2421	II	2.3, 5.1, 8.	1	None.....	336.....	245..	
.....	Nitroglycerin, desensitized with not less than 40 percent non- volatile water insoluble phlegmatizer, by mass.	1.1D	UN0143	II	1.1D, 6.1	125	None.....	62.....	None.	
.....	Nitroglycerin, liquid, not desensitized.	Forbidden	
.....	Nitroglycerin mixture with more than 2 percent but not more than 10 percent nitroglycerin, by mass, desensitized.	4.1	UN3319	II	4.1.....	118	None.....	None.....	None.	

..... Nitroglycerin, solution in alcohol, with more than 1 percent but not more than 5 percent nitroglycerin.	3	UN3064	II	3.....	N8	None.....	202.....	None.	
..... Nitroglycerin, solution in alcohol, with more than 1 percent but not more than 10 percent nitroglycerin.	1.1D	UN0144	II	1.1D.....		None.....	62.....	None.	
..... Nitroglycerin solution in alcohol with not more than 1 percent nitroglycerin.	3	UN1204	II	3.....	N34, T25	None.....	202.....	None.	
..... Nitroguanidine nitrate...	Forbidden	
..... Nitroguanidine or Picrite, dry or wetted with less than 20 percent water, by mass.	1.1D	UN0282	II	1.1D.....		None.....	62.....	None.	
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..... Nitroguanidine, wetted or Picrite, wetted with not less than 20 percent water, by mass.	4.1	UN1336	I	4.1.....	23, A8, A19, A20, N41	None.....	211.....	None.	
..... 1-Nitrohydantoin.....	Forbidden	
..... Nitrohydrochloric acid...	8	UN1798	I	8.....	A3, B10, N41, T18, T27	None.....	201.....	243..	
..... Nitromannite (dry).....	Forbidden	
..... Nitromannite, wetted, see Mannitol hexanitrate, etc.	
..... Nitromethane.....	3	UN1261	II	3.....	T25	150.....	202.....	None.	
..... Nitromuriatic acid, see Nitrohydrochloric acid.	
..... Nitronaphthalene.....	4.1	UN2538	II	4.1.....	A1	151.....	213.....	240..	
..... Nitrophenols (o-; m-; p-;).	6.1	UN1663	II	6.1.....	T8, T38	153.....	213.....	240..	
..... m-Nitrophenyldinitro methane.	Forbidden	
..... Nitropropanes.....	3	UN2608	II	3.....	B1, T1	150.....	203.....	242..	
..... p-Nitrosodimethylaniline.	4.2	UN1369	II	4.2.....	A19, A20, B101, N34	None.....	212.....	241..	
..... Nitrostarch, dry or wetted with less than 20 percent water, by mass.	1.1D	UN0146	II	1.1D.....		None.....	62.....	None.	
..... Nitrostarch, wetted with not less than 20 percent water, by mass.	4.1	UN1337	I	4.1.....	23, A8, A19, A20, N41	None.....	211.....	None.	
..... Nitrosugars (dry).....	Forbidden	
..... Nitrosyl chloride.....	2.3	UN1069	2.3, 8....	3, B14	None.....	304.....	314,	
..... Nitrosylsulfuric acid....	8	UN2308	II	8.....	A3, A6, A7, B2, N34, T9, T27	154.....	202.....	242..	
..... Nitrotoluenes, liquid o-; m-; p-; .	6.1	UN1664	II	6.1.....	T14	None.....	202.....	243..	
..... Nitrotoluenes, solid m-, or p-.	6.1	UN1664	II	6.1.....	T14	None.....	212.....	242..	
..... Nitrotoluidines (mono)...	6.1	UN2660	II	6.1.....		153.....	213.....	240..	
..... Nitrotriazolone or NTO...	1.1D	UN0490	II	1.1D.....		None.....	62.....	None.	
..... Nitrous oxide and carbon dioxide mixtures, see Carbon dioxide and nitrous oxide mixtures.	
..... Nitrous oxide.....	2.2	UN1070	2.2, 5.1..		306.....	304.....	314,	
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..... Nitrous oxide, refrigerated liquid.	2.2	UN2201	2.2.....	B6	None.....	304.....	314,	
..... Nitroxylenes, (o-; m-; p-;).	6.1	UN1665	II	6.1.....	T14	None.....	202.....	243..	
..... Nitroxylool, see Nitroxylenes.	
..... Nonanes.....	3	UN1920	II	3.....	B1, T1	150.....	203.....	242..	
..... Nonflammable gas, n.o.s., see Compressed or Liquefied gases, etc. (UN 1955, UN 1956).	
..... Nonliquefied gases, see Compressed gases, etc.	
..... Nonliquefied hydrocarbon gas, see Hydrocarbon gases, compressed, n.o.s.	
..... Nonyltrichlorosilane....	8	UN1799	II	8.....	A7, B2, B6, N34, T8, T26	None.....	202.....	242..	
..... 2,5-Norbornadiene or Bicyclo[2,2,1]hepta-2,5-diene, inhibited.	3	UN2251	II	3.....		150.....	202.....	242..	

..... Nordhausen acid, see Sulfuric acid, fuming etc.									
..... Octadecyltrichlorosilane.	8	UN1800	II	8.....	A7, B2, B6 N34, T8	None.....	202.....	242..	
..... Octadiene.....	3	UN2309	II	3.....	B1, T1	150.....	202.....	242..	
..... 1,7-Octadine-3,5-diyne-1,8-dimethoxy-9-octadecynoic acid.	Forbidden								
..... Octafluorobut-2-ene or Refrigerant gas R 1318.	2.2	UN2422		2.2.....		None.....	304.....	314,	
..... Octafluorocyclobutane, or Refrigerant gas R C318.	2.2	UN1976		2.2.....		None.....	304.....	314,	
..... Octafluoropropane or Refrigerant gas R 218.	2.2	UN2424		2.2.....		None.....	304.....	314,	
..... Octanes.....	3	UN1262	II	3.....	T1	150.....	202.....	242..	
..... Octogen, see Cyclotetramethylene tetranitramine, etc.									
..... Octolite or Octol, dry or wetted with less than 15 percent water, by mass.	1.1D	UN0266	II	1.1D....		None.....	62.....	None.	
..... Octonal.....	1.1D	UN0496		1.1D....		None.....	62.....	None.	
..... Octyl aldehydes, flammable.	3	UN1191	II	3.....	B1, T1	150.....	203.....	242..	
..... Octyltrichlorosilane.....	8	UN1801	II	8.....	A7, B2, B6, N34, T8, T26	None.....	202.....	242..	
..... Oil gas, compressed.....	2.3	UN1071		2.3, 2.1..		None.....	304.....	314,	
..... Oleum, see Sulfuric acid, fuming.									
..... Organic peroxide type A, liquid or solid.	Forbidden								
..... Organic peroxide type B, liquid.	5.2	UN3101	II	5.2, 1....	53	152.....	225.....	None.	
..... Organic peroxide type B, liquid, temperature controlled.	5.2	UN3111	II	5.2, 1....	53	None.....	225.....	None.	
..... Organic peroxide type B, solid.	5.2	UN3102	II	5.2, 1....	53	152.....	225.....	None.	
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..... Organic peroxide type B, solid, temperature controlled.	5.2	UN3112	II	5.2, 1....	53	None.....	225.....	None.	
..... Organic peroxide type C, liquid.	5.2	UN3103	II	5.1.....		152.....	225.....	None.	
..... Organic peroxide type C, liquid, temperature controlled.	5.2	UN3113	II	5.2.....		None.....	225.....	None.	
..... Organic peroxide type C, solid.	5.2	UN3104	II	5.2.....		152.....	225.....	None.	
..... Organic peroxide type C, solid, temperature controlled.	5.2	UN3114	II	5.2.....		None.....	225.....	None.	
..... Organic peroxide type D, liquid.	5.2	UN3105	II	5.2.....		152.....	225.....	None.	
..... Organic peroxide type D, liquid, temperature controlled.	5.2	UN3115	II	5.2.....		None.....	225.....	None.	
..... Organic peroxide type D, solid.	5.2	UN3106	II	5.2.....		152.....	225.....	None.	
..... Organic peroxide type D, solid, temperature controlled.	5.2	UN3116	II	5.2.....		None.....	225.....	None.	
..... Organic peroxide type E, liquid.	5.2	UN3107	II	5.2.....		152.....	225.....	None.	
..... Organic peroxide type E, liquid, temperature controlled.	5.2	UN3117	II	5.2.....		None.....	225.....	None.	
..... Organic peroxide type E, solid.	5.2	UN3108	II	5.2.....		152.....	225.....	None.	
..... Organic peroxide type E, solid, temperature controlled.	5.2	UN3118	II	5.2.....		None.....	225.....	None.	
..... Organic peroxide type F, liquid.	5.2	UN3109	II	5.2.....		152.....	225.....	225..	
..... Organic peroxide type F, liquid, temperature controlled.	5.2	UN3119	II	5.2.....		None.....	225.....	225..	
..... Organic peroxide type F, solid.	5.2	UN3110	II	5.2.....	T42	152.....	225.....	225..	
..... Organic peroxide type F, solid, temperature controlled.	5.2	UN3120	II	5.2.....		None.....	225.....	225..	
.....			II	6.1.....	B1, T14	153.....	203.....	242..	
D..... Organic phosphate, mixed with compressed gas or Organic phosphate compound, mixed with compressed gas or Organic phosphorus	2.3	NA1955		2.3.....	3	None.....	334.....	None.	

.....	compound, mixed with compressed gas.	4.2	UN3313	II	4.2.....	None	None.....	212.....	241..
.....	Organic pigments, self-heating.			II	4.2.....	B101	None.....	213.....	241..
.....			I					
.....	Organoarsenic compound, n.o.s.	6.1	UN3280	I	6.1.....	5	None.....	211.....	242..
.....			II	6.1.....	T14	None.....	212.....	242..
.....			II	6.1.....	T7	153.....	213.....	240..
.....			I					
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.....	Organochlorine pesticides liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2762	I	3, 6.1....		None.....	201.....	243..
.....			II	3, 6.1....		None.....	202.....	243..
.....	Organochlorine pesticides, liquid, toxic.	6.1	UN2996	I	6.1.....	T42	None.....	201.....	243..
.....			II	6.1.....	T14	None.....	202.....	243..
.....			II	6.1.....	T14	153.....	203.....	241..
.....			I					
.....	Organochlorine pesticides, liquid, toxic, flammable, flashpoint not less than 23 degrees C.	6.1	UN2995	I	6.1, 3....	T42	None.....	201.....	243..
.....			II	6.1, 3....	T14	None.....	202.....	243..
.....			II	6.1.....	B1, T14	153.....	203.....	242..
.....			I					
.....	Organochlorine pesticides, solid toxic.	6.1	UN2761	I	6.1.....		None.....	211.....	242..
.....			II	6.1.....		None.....	212.....	242..
.....			II	6.1.....		153.....	213.....	240..
.....			I					
.....	Organometallic compound or Compound solution or Compound dispersion, water-reactive, flammable, n.o.s.	4.3	UN3207	I	4.3, 3....		None.....	201.....	244..
.....			II	4.3, 3....		None.....	202.....	243..
.....			II	4.3, 3....	B101, B106	None.....	203.....	242..
.....			I					
.....	Organometallic compound, toxic n.o.s.	6.1	UN3282	I	6.1.....	B106	None.....	211.....	242..
.....			II	6.1.....	T14	None.....	212.....	242..
.....			II	6.1.....	T7	153.....	213.....	240..
.....			I					
.....	Organophosphorus compound, toxic, flammable, n.o.s.	6.1	UN3279	I	6.1, 3....	5	None.....	201.....	243..
.....			II	6.1, 3....	T14	None.....	202.....	243..
.....	Organophosphorus compound, toxic n.o.s.	6.1	UN3278	I	6.1.....	5	None.....	201.....	243..
.....			II	6.1.....	T14	None.....	202.....	243..
.....			II	6.1.....	T7	153.....	203.....	241..
.....			I					
.....	Organophosphorus pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2784	I	3, 6.1....	T42	None.....	201.....	243..
.....			II	3, 6.1....	T18	None.....	202.....	243..
.....	Organophosphorus pesticides, liquid, toxic.	6.1	UN3018	I	6.1.....	N76, T42	None.....	201.....	243..
.....			II	6.1.....	N76, T14	None.....	202.....	243..
.....			II	6.1.....	N76, T14	153.....	203.....	241..
.....			I					
.....	Organophosphorus pesticides, liquid, toxic, flammable, flashpoint not less than 23 degrees C.	6.1	UN3017	I	6.1, 3....	N76, T42	None.....	201.....	243..
.....			II	6.1, 3....	N76, T14	None.....	202.....	243..
.....			II	6.1, 3....	B1, N76, T14	153.....	203.....	242..
.....			I					
.....	Organophosphorus pesticides, solid, toxic.	6.1	UN2783	I	6.1.....	N77	None.....	211.....	242..
.....			II	6.1.....	N77	None.....	212.....	242..
.....			II	6.1.....	N77	153.....	213.....	240..
.....			I					
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.....	Organotin compounds, liquid, n.o.s.	6.1	UN2788	I	6.1.....	A3, N33, N34, T42	None.....	201.....	243..
.....			II	6.1.....	A3, N33, N34, T14	None.....	202.....	243..
.....			II	6.1.....	T14	153.....	203.....	241..
.....			I					
.....	Organotin compounds, solid, n.o.s.	6.1	UN3146	I	6.1.....	A5	None.....	211.....	242..

				II	6.1.....		None.....	212.....	242..
				II	6.1.....		153.....	213.....	240..
				I					
.....	Organotin pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3 UN2787		I	3, 6.1....		None.....	201.....	243..
				II	3, 6.1....		None.....	202.....	243..
.....	Organotin pesticides, liquid, toxic.	6.1 UN3020		I	6.1.....	T42	None.....	201.....	243..
				II	6.1.....	T14	None.....	202.....	243..
				II	6.1.....	T14	153.....	203.....	241..
				I					
.....	Organotin pesticides, liquid, toxic, flammable, flashpoint not less than 23 degrees C.	6.1 UN3019		I	6.1, 3....	T42	None.....	201.....	243..
				II	6.1, 3....	T14	None.....	202.....	243..
				II	6.1, 3....	B1, T14	153.....	203.....	242..
				I					
.....	Organotin pesticides, solid, toxic.	6.1 UN2786		I	6.1.....		None.....	211.....	242..
				II	6.1.....		None.....	212.....	242..
				II	6.1.....		153.....	213.....	240..
				I					
.....	Orthonitroaniline, see Nitroanilines etc.								
.....	Osmium tetroxide.....	6.1 UN2471		I	6.1.....	A8, B100, N33, N34	None.....	211.....	242..
AD.....	Other regulated substances, liquid, n.o.s.	9 NA3082		II	9.....		155.....	203.....	241..
				I					
AD.....	Other regulated substances, solid, n.o.s.	9 NA3077		II	9.....	B54	155.....	213.....	240..
				I					
.....	Oxidizing liquid, corrosive, n.o.s.	5.1 UN3098		I	5.1, 8....		None.....	201.....	244..
				II	5.1, 8....		None.....	202.....	243..
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				II	5.1, 8....		152.....	203.....	242..
				I					
.....	Oxidizing liquid, n.o.s..	5.1 UN3139		I	5.1.....	127, A2	None.....	201.....	243..
				II	5.1.....	127, A2	152.....	202.....	242..
				II	5.1.....	127, A2	152.....	203.....	241..
				I					
.....	Oxidizing liquid, toxic, n.o.s.	5.1 UN3099		I	5.1, 6.1..		None.....	201.....	244..
				II	5.1, 6.1..		None.....	202.....	243..
				II	5.1, 6.1..		152.....	203.....	242..
				I					
.....	Oxidizing solid, corrosive, n.o.s.	5.1 UN3085		I	5.1, 8....		None.....	211.....	242..
				II	5.1, 8....		None.....	212.....	242..
				II	5.1, 8....		152.....	213.....	240..
				I					
.....	Oxidizing solid, flammable, n.o.s.	5.1 UN3137		I	5.1, 4.1..		None.....	214.....	214..
.....	Oxidizing solid, n.o.s...	5.1 UN1479		I	5.1.....		None.....	211.....	242..
				II	5.1.....		152.....	212.....	240..
				II	5.1.....		152.....	213.....	240..
				I					
.....	Oxidizing solid, self- heating, n.o.s.	5.1 UN3100		II	5.1, 4.2..		None.....	214.....	214..
.....	Oxidizing solid, toxic, n.o.s.	5.1 UN3087		I	5.1, 6.1..		None.....	211.....	242..
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				II	5.1, 6.1..		None.....	212.....	242..
				II	5.1, 6.1..		152.....	213.....	240..
				I					
.....	Oxidizing solid, water- reactive, n.o.s.	5.1 UN3121			5.1, 4.3..		None.....	214.....	214..
.....	Oxygen and carbon dioxide mixtures, see Carbon dioxide and oxygen								

.....	mixtures.								
.....	Oxygen, compressed.....	2.2	UN1072		2.2, 5.1..		306.....	302.....	314,
.....	Oxygen difluoride, compressed.	2.3	UN2190		2.3, 5.1, 8.	1	None.....	304.....	None.
.....	Oxygen generator, chemical.	5.1	UN3356	II	5.1.....	60, A51	None.....	212.....	None.
.....	Oxygen, mixtures with rare gases, see Rare gases and oxygen mixtures.								
.....	Oxygen, refrigerated liquid (cryogenic liquid).	2.2	UN1073		2.2, 5.1..		320.....	316.....	318..
.....	Paint including paint, lacquer, enamel, stain, shellac solutions, varnish, polish, liquid filler, and liquid lacquer base.	3	UN1263	I	3.....	T8, T31	150.....	201.....	243..
.....			II	3.....	B52, T7, T30	150.....	173.....	242..
.....			II	3.....	B1, B52, T7, T30	150.....	173.....	242..
.....	Paint or Paint related material.	8	UN3066	II	8.....	B2, N71, T14	154.....	202.....	242..
.....			II	8.....	B52, N71, T7	154.....	203.....	241..
.....	Paint related material including paint thinning, drying, removing, or reducing compound.	3	UN1263	I	3.....	T8, T31	150.....	201.....	243..
.....			II	3.....	B52, T7, T30	150.....	173.....	242..
.....			II	3.....	B1, B52, T7, T30	150.....	173.....	242..
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.....	Paper, unsaturated oil treated incompletely dried (including carbon paper).	4.2	UN1379	II	4.2.....	B101, B106	None.....	213.....	241..
.....	Paraformaldehyde.....	4.1	UN2213	II	4.1.....	A1	151.....	213.....	240..
.....	Paraldehyde.....	3	UN1264	II	3.....	B1, T1	150.....	203.....	242..
.....	Paranitroaniline, solid, see Nitroanilines etc.								
D.....	Parathion.....	6.1	NA2783	I	6.1.....	T42	None.....	201.....	243..
D.....	Parathion and compressed gas mixture.	2.3	NA1967	II	6.1.....	T14	None.....	202.....	243..
.....	Paris green, solid, see Copper acetoarsenite.					3	None.....	334.....	245..
A,W....	PCB, see Polychlorinated biphenyls.								
+.....	Pentaborane.....	4.2	UN1380	I	4.2, 6.1..	1	None.....	205.....	245..
.....	Pentachloroethane.....	6.1	UN1669	II	6.1.....	T14	None.....	202.....	243..
.....	Pentachlorophenol.....	6.1	UN3155	II	6.1.....		None.....	212.....	242..
.....	Pentaerythrite tetranitrate (dry).	Forbidden							
.....	Pentaerythrite tetranitrate or Pentaerythritol tetranitrate or PETN, with not less than 7 percent wax by mass.	1.1D	UN0411	II	1.1D....		None.....	62.....	None.
.....	Pentaerythrite tetranitrate, wetted or Pentaerythritol tetranitrate, wetted, or PETN, wetted with not less than 25 percent water, by mass, or Pentaerythrite tetranitrate, or Pentaerythritol tetranitrate or PETN, desensitized with not less than 15 percent phlegmatizer by mass.	1.1D	UN0150	II	1.1D....	121	None.....	62.....	None.
.....	Pentaerythritol tetranitrate, see Pentaerythrite tetranitrate, etc.								
.....	Pentafluoroethane or Refrigerant gas R 125.	2.2	UN3220		2.2.....		306.....	304.....	314,
.....	Pentamethylheptane.....	3	UN2286	II	3.....	B1, T1	150.....	203.....	242..
.....	Pentane-2,4-dione.....	3	UN2310	II	3, 6.1....	B1, T1	150.....	203.....	242..
.....	Pentanes.....	3	UN1265	I	3.....	T20	150.....	201.....	243..
.....			II	3.....	T20	150.....	202.....	242..
.....	Pentanitroaniline (dry)..	Forbidden							

.....	1-Pentene (n-amylene)....	3	UN1108	I	3.....	T14	150.....	201.....	243..
.....	1-Pentol.....	8	UN2705	II	8.....	B2, T8	154.....	202.....	242..
.....	Pentolite, dry or wetted with less than 15 percent water, by mass.	1.1D	UN0151	II	1.1D....		None.....	62.....	None.
.....	Pepper spray, see Aerosols, etc. or Self- defense spray, non- pressurized.								
.....	Perchlorates, inorganic, aqueous solution, n.o.s.	5.1	UN3211	II	5.1.....	T8	152.....	202.....	242..
[[Page 200]]			II	5.1.....	T8	152.....	203.....	241..
.....	Perchlorates, inorganic, n.o.s.	5.1	UN1481	II	5.1.....		152.....	212.....	242..
.....			II	5.1.....		152.....	213.....	240..
.....	Perchloric acid, with more than 72 percent acid by mass.	Forbidden							
.....	Perchloric acid with more than 50 percent but not more than 72 percent acid, by mass.	5.1	UN1873	I	5.1, 8....	A2, A3, N41, T9, T27	None.....	201.....	243..
.....	Perchloric acid with not more than 50 percent acid by mass.	8	UN1802	II	8, 5.1....	N41, T9	None.....	202.....	243..
.....	Perchloroethylene, see Tetrachloroethylene.								
.....	Perchloromethyl mercaptan	6.1	UN1670	I	6.1.....	2, A3, A7, B9, B14, B32, B74, N34, T38, T43, T45	None.....	227.....	244..
.....	Perchloryl fluoride.....	2.3	UN3083		2.3, 5.1..	2, B9, B14	None.....	302.....	314,
.....	Percussion caps, see Primers, cap type.								
.....	Perfluoro-2-butene, see Octafluorobut-2-ene.								
.....	Perfluoro(ethyl vinyl ether).	2.1	UN3154		2.1.....		306.....	302, 304, 305.	314,
.....	Perfluoro(methyl vinyl ether).	2.1	UN3153		2.1.....		306.....	302, 304, 305.	314,
.....	Perfumery products with flammable solvents.	3	UN1266	II	3.....	T7, T30	150.....	202.....	242..
.....			II	3.....	B1, T7, T30	150.....	203.....	242..
.....	Permanganates, inorganic, aqueous solution, n.o.s.	5.1	UN3214	II	5.1.....	26, T8	152.....	202.....	242..
[[Page 201]]								
.....	Permanganates, inorganic, n.o.s.	5.1	UN1482	II	5.1.....	26, A30	152.....	212.....	242..
.....			II	5.1.....	26, A30	152.....	213.....	240..
.....	Peroxides, inorganic, n.o.s.	5.1	UN1483	II	5.1.....	A7, A20, N34	None.....	212.....	242..
.....			II	5.1.....	A7, A20, N34	152.....	213.....	240..
.....	Peroxyacetic acid, with more than 43 percent and with more than 6 percent hydrogen peroxide.	Forbidden							
.....	Persulfates, inorganic, aqueous solution, n.o.s.	5.1	UN3216	II	5.1.....	T2	152.....	203.....	241..
.....	Persulfates, inorganic, n.o.s.	5.1	UN3215	II	5.1.....		152.....	213.....	240..
.....	Pesticides, liquid, flammable, toxic, flashpoint less than 23 degrees C.	3	UN3021	I	3, 6.1....	B5	None.....	201.....	243..
.....			II	3, 6.1....		None.....	202.....	243..
.....	Pesticides, liquid, toxic, flammable, n.o.s. flashpoint not less than 23 degrees C.	6.1	UN2903	I	6.1, 3....	T42	None.....	201.....	243..
.....			II	6.1, 3....	T14	None.....	202.....	243..
.....			II	6.1, 3....	B1, T14	153.....	203.....	242..
.....	Pesticides, liquid, toxic, n.o.s.	6.1	UN2902	I	6.1.....	T42	None.....	201.....	243..
.....			II	6.1.....	T14	None.....	202.....	243..
.....			II	6.1.....	T14	153.....	203.....	241..
.....	Pesticides, solid, toxic, n.o.s.	6.1	UN2588	I	6.1.....		None.....	211.....	242..

				II	6.1		None	212	242
				II	6.1		153	213	240
				I					
.....	PETN, see Pentaerythrite tetranitrate.								
.....	PETN/TNT, see Pentolite, etc.								
.....	Petrol, see Gasoline								
.....	Petroleum crude oil	3	UN1267	I	3	T8, T31	None	201	243
.....				II	3	T8, T31	150	202	242
.....				II	3	B1, T7, T30	150	203	242
.....				I					
.....	Petroleum distillates, n.o.s. or Petroleum products, n.o.s.	3	UN1268	I	3	T8, T31	150	201	243
.....				II	3	T8, T31	150	202	242
.....				II	3	B1, T7, T30	150	203	242
.....				I					
.....	Petroleum gases, liquefied or Liquefied petroleum gas.	2.1	UN1075		2.1		306	304	314
D.....	Petroleum oil	3	NA1270	I	3	T8, T31	None	201	243
.....				II	3	T8, T31	150	202	242
.....				II	3	B1, T7, T30	150	203	242
.....				I					
.....	Phenacyl bromide	6.1	UN2645	II	6.1	B106	None	212	242
.....	Phenetidines	6.1	UN2311	II	6.1	T7	153	203	241
.....				I					
.....	Phenol, molten	6.1	UN2312	II	6.1	B14, B100, T8	None	202	243
[[Page 202]]									
+.....	Phenol, solid	6.1	UN1671	II	6.1	N78, T14	None	212	242
.....	Phenol solutions	6.1	UN2821	II	6.1	T14	None	202	243
.....				II	6.1	T7	153	203	241
.....				I					
.....	Phenolsulfonic acid, liquid.	8	UN1803	II	8	B2, N41, T8	154	202	242
.....	Phenoxy pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2766	I	3, 6.1		None	201	243
.....				II	3, 6.1		None	202	243
.....	Phenoxy pesticides, liquid, toxic.	6.1	UN3000	I	6.1	T42	None	201	243
.....				II	6.1	T14	None	202	243
.....				II	6.1	T14	153	203	241
.....				I					
.....	Phenoxy pesticides, liquid, toxic, flammable, flashpoint not less than 23 degrees C.	6.1	UN2999	I	6.1, 3	T42	None	201	243
.....				II	6.1, 3	T14	None	202	243
.....				II	6.1, 3	B1, T14	153	203	242
.....				I					
.....	Phenoxy pesticides, solid, toxic.	6.1	UN2765	I	6.1		None	211	242
.....				II	6.1		None	212	242
.....				II	6.1		153	213	240
.....				I					
.....	Phenyl chloroformate	6.1	UN2746	II	6.1, 8	T12	None	202	243
.....									
.....	Phenyl isocyanate	6.1	UN2487	I	6.1, 3	2, B9, B14, B32, B74, B77, N33, N34, T38, T43, T45	None	227	244
.....									
.....	Phenyl mercaptan	6.1	UN2337	I	6.1, 3	2, B9, B14, B32, B74, B77, T38, T43, T45	None	227	244
.....									
.....	Phenyl phosphorus dichloride.	8	UN2798	II	8	B2, B15, T8, T26	154	202	242
.....	Phenyl phosphorus thiodichloride.	8	UN2799	II	8	B2, B15, T8, T26	154	202	242
.....	Phenyl urea pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2768	I	3, 6.1		None	201	243
.....				II	3, 6.1		None	202	243
.....	Phenyl urea pesticides, liquid, toxic.	6.1	UN3002	I	6.1	T42	None	201	243
.....				II	6.1	T14	None	202	243
.....				II	6.1	T14	153	203	241
.....				I					
[[Page 203]]									
.....	Phenyl urea pesticides, liquid, toxic, flammable, flash point not less than 23 degrees C.	6.1	UN3001	I	6.1, 3	T42	None	201	243
.....				II	6.1, 3	T14	None	202	243
.....				II	6.1, 3	B1, T14	153	203	242

.....	Phenyl urea pesticides, solid, toxic.	6.1	UN2767	I I	6.1.....		None.....	211.....	242..
.....	II	6.1.....		None.....	212.....	242..
.....	II	6.1.....		153.....	213.....	240..
.....	Phenylacetoneitrile, liquid.	6.1	UN2470	I I	6.1.....	T8	153.....	203.....	241..
.....	Phenylacetyl chloride....	8	UN2577	II	8.....	B2, T8, T26	154.....	202.....	242..
.....	Phenylcarbylamine chloride.	6.1	UN1672	I	6.1.....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	m-Phenylene diaminediperchlorate (dry).	Forbidden
.....	Phenylenediamines (o-; m- ; p-).	6.1	UN1673	II I	6.1.....		153.....	213.....	240..
.....	Phenylhydrazine.....	6.1	UN2572	II	6.1.....	T8	None.....	202.....	243..
.....	Phenylmercuric acetate....	6.1	UN1674	II	6.1.....		None.....	212.....	242..
.....	Phenylmercuric compounds, n.o.s.	6.1	UN2026	I	6.1.....		None.....	211.....	242..
.....	II	6.1.....		None.....	212.....	242..
.....	II	6.1.....		153.....	213.....	240..
.....	Phenylmercuric hydroxide.	6.1	UN1894	I	6.1.....		None.....	212.....	242..
.....	Phenylmercuric nitrate...	6.1	UN1895	II	6.1.....		None.....	212.....	242..
.....	Phenyltrichlorosilane....	8	UN1804	II	8.....	A7, B6, N34, T8	None.....	202.....	242..
.....	Phosgene.....	2.3	UN1076	II	2.3, 8....	1, B7, B46	None.....	192.....	314..
.....	9-Phosphabicyclononanes or Cyclooctadiene phosphines.	4.2	UN2940	II	4.2.....	A19	None.....	212.....	241..
.....	Phosphine.....	2.3	UN2199	II	2.3, 2.1..	1	None.....	192.....	245..
.....	Phosphoric acid.....	8	UN1805	I II	8.....	A7, N34, T7	154.....	203.....	241..
.....	Phosphoric acid triethyleneimine, see Tris-(1- aziridyl)phosphine oxide, solution.
.....	Phosphoric anhydride, see Phosphorus pentoxide.
.....	Phosphorous acid.....	8	UN2834	II I	8.....	T7	154.....	213.....	240..
.....	Phosphorus, amorphous....	4.1	UN1338	II I	4.1.....	A1, A19, B1, B9, B26	None.....	213.....	243..
.....	Phosphorus bromide, see Phosphorus tribromide.
.....	Phosphorus chloride, see Phosphorus trichloride.
.....	Phosphorus heptasulfide, free from yellow or white phosphorus.	4.1	UN1339	II	4.1.....	A20, N34	None.....	212.....	240..
.....	Phosphorus oxybromide....	8	UN1939	II	8.....	B8, B106, N41, N43	None.....	212.....	240..
.....	Phosphorus oxybromide, molten.	8	UN2576	II	8.....	B2, B8, N41, N43, T8, T27	None.....	202.....	242..
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+.....	Phosphorus oxychloride...	8	UN1810	II	8, 6.1....	2, A7, B9, B14, B32, B74, B77, N34, T38, T43, T45	None.....	227.....	244..
.....	Phosphorus pentabromide..	8	UN2691	II	8.....	A7, B106, N34	154.....	212.....	240..
.....	Phosphorus pentachloride.	8	UN1806	II	8.....	A7, B106, N34	None.....	212.....	240..
.....	Phosphorus pentafluoride, compressed.	2.3	UN2198	II	2.3, 8....	2, B9, B14	None.....	302, 304..	314,
.....	Phosphorus pentasulfide, free from yellow or white phosphorus.	4.3	UN1340	II	4.3, 4.1..	A20, B59, B101, B106	151.....	212.....	242..
.....	Phosphorus pentoxide....	8	UN1807	II	8.....	A7, N34	154.....	212.....	240..
.....	Phosphorus sesquisulfide, free from yellow or white phosphorus.	4.1	UN1341	II	4.1.....	A20, N34	None.....	212.....	240..
.....	Phosphorus tribromide....	8	UN1808	II	8.....	A3, A6, A7, B2, B25, N34, N43, T8	None.....	202.....	242..
.....	Phosphorus trichloride...	6.1	UN1809	I	6.1, 8....	2, B9, B14, B15, B32, B74, B77, N34, T38, T43, T45	None.....	227.....	244..
.....	Phosphorus trioxide.....	8	UN2578	II I	8.....		154.....	213.....	240..
.....	Phosphorus trisulfide, free from yellow or white phosphorus.	4.1	UN1343	II	4.1.....	A20, N34	None.....	212.....	240..
.....	Phosphorus, white dry or Phosphorus, white, under water or Phosphorus white, in solution or Phosphorus, yellow dry or Phosphorus, yellow, under water or Phosphorus, yellow, in	4.2	UN1381	I	4.2, 6.1..	B9, B26, N34, T15, T26, T33	None.....	188.....	243..

	solution.									
.....	Phosphorus white, molten.	4.2	UN2447	I	4.2, 6.1..	B9, B26, N34, T15, T26, T29	None.....	188.....	243..	
.....	Phosphorus (white or red) and a chlorate, mixtures of.	Forbidden								
.....	Phosphoryl chloride, see Phosphorus oxychloride.									
.....	Phthalic anhydride with more than .05 percent maleic anhydride.	8	UN2214	II I	8.....	T7	154.....	213.....	240..	
[[Page 205]]										
.....	Phthalimide derivative pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2774	I	3, 6.1....		None.....	201.....	243..	
.....	Phthalimide derivative pesticides, liquid, toxic.	6.1	UN3008	II I	3, 6.1.... 6.1.....	T42	None..... None.....	202..... 201.....	243.. 243..	
.....	Phthalimide derivative pesticides, liquid, toxic, flammable flashpoint not less than 23 degrees C.	6.1	UN3007	II I	6.1..... 6.1, 3....	T14 T42	None..... None.....	202..... 201.....	243.. 243..	
.....	Phthalimide derivative pesticides, solid, toxic.	6.1	UN2773	II I	6.1..... 6.1, 3....		None..... None.....	211..... 212.....	242.. 242..	
.....	Picolines.....	3	UN2313	II I	3.....	B1, T8	150.....	203.....	242..	
.....	Picric acid, see Trinitrophenol, etc.									
D.....	Picric acid, wet, with not less than 10 percent water.	4.1	NA1344	I	4.1.....	A19, A20, N41	None.....	211.....	None.	
.....	Picrite, see Nitroguanidine, etc.									
.....	Picryl chloride, see Trinitrochlorobenzene.									
.....	Pine oil.....	3	UN1272	II I	3.....	B1, T1	150.....	203.....	242..	
.....	alpha-Pinene.....	3	UN2368	II I	3.....	B1, T1	150.....	203.....	242..	
.....	Piperazine.....	8	UN2579	II I	8.....	T7	154.....	213.....	240..	
.....	Piperidine.....	3	UN2401	II	3, 8.....	T2	None.....	202.....	243..	
.....	Pivaloyl chloride, see Trimethylacetyl chloride.									
.....	Plastic molding compound in dough, sheet or extruded rope form evolving flammable vapor.	9	UN3314	II I	9.....	32	155.....	213.....	None.	
.....	Plastic solvent, n.o.s., see Flammable liquids, n.o.s.									
.....	Plastics, nitrocellulose-based, self-heating, n.o.s.	4.2	UN2006	II I	4.2.....		None.....	213.....	None.	
.....	Poisonous gases, n.o.s., see Compressed or liquefied gases, flammable or toxic, n.o.s.									
.....	Polyalkylamines, n.o.s., see Amines, etc.									
AW.....	Polychlorinated biphenyls	9	UN2315	II	9.....	9, 81	155.....	202.....	241..	
.....	Polyester resin kit.....	3	UN3269		3.....	121	152.....	225.....	None.	
.....	Polyhalogenated biphenyls, liquid or Polyhalogenated terphenyls liquid.	9	UN3151	II	9.....		155.....	204.....	241..	
.....	Polyhalogenated biphenyls, solid or Polyhalogenated terphenyls, solid.	9	UN3152	II	9.....		155.....	204.....	241..	
.....	Polymeric beads, expandable, evolving flammable vapor..	9	UN2211	II I	None.....	32	155.....	221.....	240..	
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.....	Potassium.....	4.3	UN2257	I	4.3.....	A19, A20, B27, B100, N6, N34, T15, T26	None.....	211.....	244..	

..... Potassium arsenate.....	6.1	UN1677	II	6.1.....		None.....	212.....	242..
..... Potassium arsenite.....	6.1	UN1678	II	6.1.....		None.....	212.....	242..
..... Potassium bisulfite solution, see Bisulfites, inorganic, aqueous solutions, n.o.s.								
..... Potassium borohydride....	4.3	UN1870	I	4.3.....	A19, B100, N40	None.....	211.....	242..
..... Potassium bromate.....	5.1	UN1484	II	5.1.....		152.....	212.....	242..
..... Potassium carbonyl.....	Forbidden							
..... Potassium chlorate.....	5.1	UN1485	II	5.1.....	A9, N34	152.....	212.....	242..
..... Potassium chlorate, aqueous solution.	5.1	UN2427	II	5.1.....	A2, T8	152.....	202.....	241..
..... Potassium chlorate mixed with mineral oil, see Explosive, blasting, type C.								
..... Potassium cuprocyanide...	6.1	UN1679	II	6.1.....		None.....	212.....	242..
..... Potassium cyanide.....	6.1	UN1680	I	6.1.....	B69, B77, N74, N75, T18, T26	None.....	211.....	242..
..... Potassium dichloro isocyanurate or Potassium dichloro-s-triazinetrione, see Dichloroisocyanuric acid, dry or Dichloroisocyanuric acid salts etc.								
..... Potassium dithionite or Potassium hydrosulfite.	4.2	UN1929	II	4.2.....	A8, A19, A20	None.....	212.....	241..
..... Potassium fluoride.....	6.1	UN1812	II	6.1.....	T8	153.....	213.....	240..
..... Potassium fluoroacetate..	6.1	UN2628	I	6.1.....		None.....	211.....	242..
..... Potassium fluorosilicate.	6.1	UN2655	II	6.1.....		153.....	213.....	240..
..... Potassium hydrate, see Potassium hydroxide, solid.								
..... Potassium hydrogen fluoride, see Potassium hydrogen difluoride.								
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..... Potassium hydrogen fluoride solution, see Corrosive liquid, n.o.s.								
..... Potassium hydrogen sulfate.	8	UN2509	II	8.....	A7, N34	154.....	212.....	240..
..... Potassium hydrogendifluoride, solid.	8	UN1811	II	8, 6.1....	B106, N3, N34, T8	154.....	212.....	240..
..... Potassium hydrogendifluoride, solution.	8	UN1811	II	8, 6.1....	N3, N34, T8	154.....	202.....	243..
..... Potassium hydrosulfite, see Potassium dithionite.								
..... Potassium hydroxide, liquid, see Potassium hydroxide solution.								
..... Potassium hydroxide, solid.	8	UN1813	II	8.....		154.....	212.....	240..
..... Potassium hydroxide, solution.	8	UN1814	II	8.....	B2, T8	154.....	202.....	242..
..... Potassium hypochlorite, solution, see Hypochlorite solutions, etc.								
..... Potassium, metal alloys..	4.3	UN1420	I	4.3.....	A19, A20, B27	None.....	211.....	244..
..... Potassium metal, liquid alloy, see Alkali metal alloys, liquid.								
..... Potassium metavanadate...	6.1	UN2864	II	6.1.....		None.....	212.....	242..
..... Potassium monoxide.....	8	UN2033	II	8.....		154.....	212.....	240..
..... Potassium nitrate.....	5.1	UN1486	II	5.1.....	A1, A29	152.....	213.....	240..
..... Potassium nitrate and sodium nitrite mixtures.	5.1	UN1487	II	5.1.....	B78	152.....	212.....	240..
..... Potassium nitrite.....	5.1	UN1488	II	5.1.....		152.....	212.....	242..
..... Potassium perchlorate, solid.	5.1	UN1489	II	5.1.....		152.....	212.....	242..
..... Potassium perchlorate, solution.	5.1	UN1489	II	5.1.....		152.....	202.....	242..
..... Potassium permanganate...	5.1	UN1490	II	5.1.....		152.....	212.....	240..
..... Potassium peroxide.....	5.1	UN1491	I	5.1.....	A20, N34	None.....	211.....	None.

..... Potassium persulfate.....	5.1	UN1492	II	5.1.....	A1, A29	152.....	213.....	240..
..... Potassium phosphide.....	4.3	UN2012	I	4.3, 6.1..	A19, N40	None.....	211.....	None.
..... Potassium selenate, see Selenates or Selenites.								
..... Potassium selenite, see Selenates or Selenites.								
..... Potassium sodium alloys..	4.3	UN1422	I	4.3.....	A19, B27, N34, N40, T15, T26	None.....	211.....	244..
..... Potassium sulfide, anhydrous or Potassium sulfide with less than 30 percent water of crystallization.	4.2	UN1382	II	4.2.....	A19, A20, B16, B106, N34	None.....	212.....	241..
..... Potassium sulfide, hydrated with not less than 30 percent water of crystallization.	8	UN1847	II	8.....		154.....	212.....	240..
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..... Potassium superoxide.....	5.1	UN2466	I	5.1.....	A20	None.....	211.....	None.
..... Powder cake, wetted or Powder paste, wetted with not less than 17 percent alcohol by mass.	1.1C	UN0433	II	1.1C.....		None.....	62.....	None.
..... Powder cake, wetted or Powder paste, wetted with not less than 25 percent water, by mass.	1.3C	UN0159	II	1.3C.....		None.....	62.....	None.
..... Powder paste, see Powder cake, etc.								
..... Powder, smokeless.....	1.1C	UN0160	II	1.1C.....		None.....	62.....	None.
..... Powder, smokeless.....	1.3C	UN0161	II	1.3C.....		None.....	62.....	None.
..... Power device, explosive, see Cartridges, power device.								
..... Primers, cap type.....	1.4S	UN0044	II	None.....		None.....	62.....	None.
..... Primers, cap type.....	1.1B	UN0377	II	1.1B.....		None.....	62.....	None.
..... Primers, cap type.....	1.4B	UN0378	II	1.4B.....		None.....	62.....	None.
..... Primers, small arms, see Primers, cap type.								
..... Primers, tubular.....	1.3G	UN0319	II	1.3G.....		None.....	62.....	None.
..... Primers, tubular.....	1.4G	UN0320	II	1.4G.....		None.....	62.....	None.
..... Primers, tubular.....	1.4S	UN0376	II	None.....		None.....	62.....	None.
..... Printing ink, flammable..	3	UN1210	I	3.....	T8, T31	150.....	173.....	243..
.....			II	3.....	T7, T30	150.....	173.....	242..
.....			II	3.....	B1, T7, T30	150.....	173.....	242..
.....			I					
..... Projectiles, illuminating, see Ammunition, illuminating, etc.								
..... Projectiles, inert with tracer.	1.4S	UN0345	II	1.4S.....			62.....	None.
..... Projectiles, inert, with tracer.	1.3G	UN0424	II	1.3G.....			62.....	None.
..... Projectiles, inert, with tracer.	1.4G	UN0425	II	1.4G.....			62.....	None.
..... Projectiles, with burster or expelling charge.	1.2D	UN0346	II	1.2D.....			62.....	None.
..... Projectiles, with burster or expelling charge.	1.4D	UN0347	II	1.4D.....			62.....	None.
..... Projectiles, with burster or expelling charge.	1.2F	UN0426	II	1.2F.....			62.....	None.
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..... Projectiles, with burster or expelling charge.	1.4F	UN0427	II	1.4F.....			62.....	None.
..... Projectiles, with burster or expelling charge.	1.2G	UN0434	II	1.2G.....			62.....	None.
..... Projectiles, with burster or expelling charge.	1.4G	UN0435	II	1.4G.....			62.....	None.
..... Projectiles, with bursting charge.	1.1F	UN0167	II	1.1F.....			62.....	None.
..... Projectiles, with bursting charge.	1.1D	UN0168	II	1.1D.....			62.....	None.
..... Projectiles, with bursting charge.	1.2D	UN0169	II	1.2D.....			62.....	None.
..... Projectiles, with bursting charge.	1.2F	UN0324	II	1.2F.....			62.....	None.
..... Projectiles, with bursting charge.	1.4D	UN0344	II	1.4D.....			62.....	None.
..... Propadiene, inhibited....	2.1	UN2200		2.1.....		None.....	304.....	314,
..... Propadiene mixed with methyl acetylene, see Methyl acetylene and propadiene mixtures, stabilized.								
..... Propane see also	2.1	UN1978		2.1.....	19	306.....	304.....	314,

	Petroleum gases, liquefied.												
.....	Propanethiols.....	3	UN2402	II	3.....		T8	150.....	202.....	242..			
.....	n-Propanol or Propyl alcohol, normal.	3	UN1274	II	3.....		B1, T1	150.....	202.....	242..			
				II	3.....		B1, T1	150.....	203.....	242..			
D.....	Propargyl alcohol.....	3	NA1986	II	3, 6.1....			None.....	202.....	243..			
.....	Propellant, liquid.....	1.3C	UN0495	II	1.3C....		37	None.....	62.....	None.			
.....	Propellant, liquid.....	1.1C	UN0497	II	1.1C....		37	None.....	62.....	None.			
.....	Propellant, solid.....	1.1C	UN0498	II	1.1C....			None.....	62.....	None.			
.....	Propellant, solid.....	1.3C	UN0499	II	1.3C....			None.....	62.....	None.			
.....	Propionaldehyde.....	3	UN1275	II	3.....		T14	150.....	202.....	242..			
.....	Propionic acid.....	8	UN1848	II	8.....		T7	154.....	203.....	241..			
				I									
.....	Propionic anhydride.....	8	UN2496	II	8.....		T2	154.....	203.....	241..			
				I									
.....	Propionitrile.....	3	UN2404	II	3, 6.1....		T14	None.....	202.....	243..			
.....	Propionyl chloride.....	3	UN1815	II	3, 8.....		B100, T8, T26	None.....	202.....	243..			
.....	n-Propyl acetate.....	3	UN1276	II	3.....		T1	150.....	202.....	242..			
.....	Propyl alcohol, see Propanol.												
.....	n-Propyl benzene.....	3	UN2364	II	3.....		B1, T1	150.....	203.....	242..			
				I									
.....	Propyl chloride.....	3	UN1278	II	3.....		N34, T14	None.....	202.....	242..			
.....	n-Propyl chloroformate...	6.1	UN2740	I	6.1, 3, 8.		2, A3, A6, A7, B9, B14, B32, B74, B77, N34, T38, T43, T45	None.....	227.....	244..			
.....	Propyl formates.....	3	UN1281	II	3.....		T8	150.....	202.....	242..			
.....	n-Propyl isocyanate.....	6.1	UN2482	I	6.1, 3....		1, A7, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..			
.....	Propyl mercaptan, see Propanethiols.												
.....	n-Propyl nitrate.....	3	UN1865	II	3.....		T25	150.....	202.....	None.			
.....	Propylamine.....	3	UN1277	II	3, 8.....		N34, T14	None.....	202.....	243..			
.....	Propylene see also Petroleum gases, liquefied.	2.1	UN1077		2.1.....		19	306.....	304.....	314,			
[[Page 210]]													
.....	Propylene chlorohydrin...	6.1	UN2611	II	6.1, 3....		T9	None.....	202.....	243..			
.....	Propylene oxide.....	3	UN1280	I	3.....		A3, N34, T20, T29	None.....	201.....	243..			
.....	Propylene tetramer.....	3	UN2850	II	3.....		B1, T1	150.....	203.....	242..			
				I									
.....	1,2-Propylenediamine....	8	UN2258	II	8, 3.....		A3, A6, N34, T8	None.....	202.....	243..			
.....	Propyleneimine, inhibited	3	UN1921	I	3.....		A3, N34, T25	None.....	201.....	243..			
.....	Propyltrichlorosilane....	8	UN1816	II	8, 3.....		A7, B2, B6, N34, T8, T26	None.....	202.....	243..			
.....	Prussic acid, see Hydrogen cyanide.												
.....	Pyridine.....	3	UN1282	II	3.....		T8	None.....	202.....	242..			
.....	Pyridine perchlorate....	Forbidden											
.....	Pyrophoric liquid, inorganic, n.o.s.	4.2	UN3194	I	4.2.....			None.....	181.....	244..			
.....	Pyrophoric liquids, organic, n.o.s.	4.2	UN2845	I	4.2.....		B11, T42	None.....	181.....	244..			
.....	Pyrophoric metals, n.o.s., or Pyrophoric alloys, n.o.s.	4.2	UN1383	I	4.2.....		B11	None.....	187.....	242..			
.....	Pyrophoric organometallic compound, n.o.s.	4.2	UN3203	I	4.2.....			None.....	187.....	242..			
.....	Pyrophoric solid, inorganic, n.o.s.	4.2	UN3200	I	4.2.....			None.....	187.....	242..			
.....	Pyrophoric solids, organic, n.o.s.	4.2	UN2846	I	4.2.....			None.....	187.....	242..			
.....	Pyrosulfuryl chloride....	8	UN1817	II	8.....		B2, T9, T27	154.....	202.....	242..			
.....	Pyroxylin solution or solvent, see Nitrocellulose.												
.....	Pyrrolidine.....	3	UN1922	II	3, 8.....		T1	None.....	202.....	243..			
.....	Quebrachitol pentanitrate	Forbidden											
.....	Quicklime, see Calcium oxide.												
.....	Quinoline.....	6.1	UN2656	II	6.1.....		T8	153.....	203.....	241..			
				I									
.....	R 114, see Dichlorotetrafluoroethane.												
.....	R 115, see Chloropentafluoroethane.												
.....	R 116, see Hexafluoroethane.												
.....	R 124, see Chlorotetrafluoroethane.												
.....	R 133a, see Chlorotrifluoroethane.												
.....	R 152a, see Difluoroethane.												
.....	R 500, see												

.....	Dichlorodifluoromethane and difluorethane, etc.							
.....	R 502, see Chlorodifluoromethane and chloropentafluoroethane mixture, etc.							
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.....	R 503, see Chlorotrifluoromethane and trifluoromethane, etc.							
.....	R 12, see Dichlorodifluoromethane.							
.....	R 12B1, see Chlorodifluorobromomethane.							
.....	R 13, see Chlorotrifluoromethane.							
.....	R 13B1, see Bromotrifluoromethane.							
.....	R 14, see Tetrafluoromethane.							
.....	R 21, see Dichlorofluoromethane.							
.....	R 22, see Chlorodifluoromethane.							
.....	Radioactive material, excepted package-articles manufactured from natural or depleted uranium or natural thorium.	7	UN2910	..	None.....	422, 426.....	422, 426..	422,
.....	Radioactive material, excepted package-empty package or empty packaging.	7	UN2910	..	empty.....	428.....	428.....	428..
.....	Radioactive material, excepted package-instruments or articles.	7	UN2910	..	None.....	422, 424.....	422, 424..	422,
.....	Radioactive material, excepted package-limited quantity of material.	7	UN2910	..	None.....	421, 422.....	421, 422..	421,
.....	Radioactive material, fissile, n.o.s.	7	UN2918		7.....	453.....	417.....	417..
.....	Radioactive material, low specific activity, n.o.s. or Radioactive material, LSA, n.o.s.	7	UN2912	..	7.....	421, 428.....	427.....	427..
.....	Radioactive material, n.o.s.	7	UN2982	..	7.....	421, 428.....	415, 416..	415,
.....	Radioactive material, special form, n.o.s.	7	UN2974	..	7.....	421, 424.....	415, 416..	415,
.....	Radioactive material, surface contaminated object or Radioactive material, SCO.	7	UN2913	..	7.....	421, 424, 426.	427.....	427..
.....	Railway torpedo, see Signals, railway track, explosive.							
.....	Rare gases and nitrogen mixtures, compressed.	2.2	UN1981		2.2.....	306.....	302.....	None.
.....	Rare gases and oxygen mixtures, compressed.	2.2	UN1980		2.2.....	306.....	302.....	None.
.....	Rare gases mixtures, compressed.	2.2	UN1979		2.2.....	306.....	302.....	None.
.....	RC 318, see Octafluorocyclobutane.							
.....	RDX and cyclotetramethylenetetra nitramine, wetted or desensitized see RDX and HMX mixtures, wetted or desensitized.							
.....	RDX and HMX mixtures, wetted with not less than 15 percent water by mass or RDX and HMX mixtures, desensitized with not less than 10 percent phlegmatizer by mass.	1.1D	UN0391	II	1.1D.....	None.....	62.....	None.
[[Page 212]]								
.....	RDX and Octogen mixtures, wetted or desensitized see RDX and HMX mixtures, wetted or desensitized etc.							
.....	RDX, see Cyclotrimethylene trinitramine, etc.							

.....	Receptacles, small, containing gas (gas cartridges) flammable, without release device, not refillable and not exceeding 1 L capacity.	2.1	UN2037	2.1.....		306.....	304.....	None.
.....	Receptacles, small, containing gas (gas cartridges) non-flammable, without release device, not refillable and not exceeding 1 L capacity.	2.2	UN2037	2.2.....		306.....	304.....	None.
.....	Red phosphorus, see Phosphorus, amorphous.							
.....	Refrigerant gases, n.o.s.	2.2	UN1078	2.2.....		306.....	304.....	314,
D.....	Refrigerant gases, n.o.s. or Dispersant gases, n.o.s.	2.1	NA1954	2.1.....		306.....	304.....	314,
D.....	Refrigerating machine....	3	NA1993	II 3.....		174.....	174.....	None.
D.....	Refrigerating machines, containing flammable, non-poisonous, liquefied gas.	2.1	NA1954	I 2.1.....		306.....	306.....	306..
.....	Refrigerating machines, containing non-flammable, non-toxic, liquefied gas or ammonia solution (UN2672).	2.2	UN2857	2.2.....		306, 307.....	306.....	306,
D.....	Regulated medical waste..	6.2	UN3291	II 6.2.....	A13, A14	134.....	197.....	None.
.....	Release devices, explosive.	1.4S	UN0173	II 1.4S....		None.....	62.....	None.
.....	Resin solution, flammable	3	UN1866	I 3.....	B52, T8, T31	150.....	201.....	243..
.....			II 3.....	B52, T7, T30	150.....	173.....	242..
.....			II 3.....	B1, B52, T7, T30	150.....	173.....	242..
.....	Resorcinol.....	6.1	UN2876	II 6.1.....		153.....	213.....	240..
.....	Rifle grenade, see Grenades, hand or rifle, etc.			I				
.....	Rifle powder, see Powder, smokeless (UN 0160).							
[[Page 213]]								
.....	Rivets, explosive.....	1.4S	UN0174	II 1.4S....		None.....	62.....	None.
.....	Road asphalt or tar liquid, see Tars, liquid, etc.							
.....	Rocket motors.....	1.3C	UN0186	II 1.3C....	109	None.....	62.....	None.
.....	Rocket motors.....	1.1C	UN0280	II 1.1C....	109	None.....	62.....	None.
.....	Rocket motors.....	1.2C	UN0281	II 1.2C....	109	None.....	62.....	None.
.....	Rocket motors, liquid fueled.	1.2J	UN0395	II 1.2J....	109	None.....	62.....	None.
.....	Rocket motors, liquid fueled.	1.3J	UN0396	II 1.3J....	109	None.....	62.....	None.
.....	Rocket motors with hypergolic liquids with or without an expelling charge.	1.3L	UN0250	II 1.3L....	109	None.....	62.....	None.
.....	Rocket motors with hypergolic liquids with or without an expelling charge.	1.2L	UN0322	II 1.2L....	109	None.....	62.....	None.
.....	Rockets, line-throwing...	1.2G	UN0238	II 1.2G....		None.....	62.....	None.
.....	Rockets, line-throwing...	1.3G	UN0240	II 1.3G....		None.....	62.....	None.
.....	Rockets, line-throwing...	1.4G	UN0453	II 1.4G....		None.....	62.....	None.
.....	Rockets, liquid fueled with bursting charge.	1.1J	UN0397	II 1.1J....		None.....	62.....	None.
.....	Rockets, liquid fueled with bursting charge.	1.2J	UN0398	II 1.2J....		None.....	62.....	None.
.....	Rockets, with bursting charge.	1.1F	UN0180	II 1.1F....		None.....	62.....	None.
.....	Rockets, with bursting charge.	1.1E	UN0181	II 1.1E....		None.....	62.....	None.
.....	Rockets, with bursting charge.	1.2E	UN0182	II 1.2E....		None.....	62.....	None.
.....	Rockets, with bursting charge.	1.2F	UN0295	II 1.2F....		None.....	62.....	None.
.....	Rockets, with expelling charge.	1.2C	UN0436	II 1.2C....		None.....	62.....	None.
.....	Rockets, with expelling charge.	1.3C	UN0437	II 1.3C....		None.....	62.....	None.
.....	Rockets, with expelling charge.	1.4C	UN0438	II 1.4C....		None.....	62.....	None.
.....	Rockets, with inert head.	1.3C	UN0183	II 1.3C....		None.....	62.....	None.
.....	Rosin oil.....	3	UN1286	II 3.....	T7	150.....	202.....	242..

				II	3.....	B1, T1	150.....	203.....	242..	
				I						
.....	Rubber solution.....	3	UN1287	II	3.....	T7, T30	150.....	202.....	242..	
.....				II	3.....	B1, T7, T30	150.....	203.....	242..	
				I						
.....	Rubidium.....	4.3	UN1423	I	4.3.....	22, A7, A19, B100, N34, N40, N45	None.....	211.....	242..	
.....	Rubidium hydroxide.....	8	UN2678	II	8.....	T8	154.....	212.....	240..	
.....	Rubidium hydroxide solution.	8	UN2677	II	8.....	B2, T8	154.....	202.....	242..	
				II	8.....	T7	154.....	203.....	241..	
				I						
.....	Safety fuse, see Fuse, safety.									
.....	Samples, explosive, other than initiating explosives.		UN0190	II		113	None.....	62.....	None.	
.....	Sand acid, see Fluorosilicic acid.									
[[Page 214]]										
.....	Seed cake, containing vegetable oil solvent extractions and expelled seeds, with not more than 10 percent of oil and when the amount of moisture is higher than 11 percent, with not more than 20 percent of oil and moisture combined..	4.2	UN1386	II	None.....	N7	None.....	213.....	241..	
				I						
I.....	Seed cake with more than 1.5 percent oil and not more than 11 percent moisture.	4.2	UN1386	II	None.....	N7	None.....	213.....	241..	
				I						
I.....	Seed cake with not more than 1.5 percent oil and not more than 11 percent moisture.	4.2	UN2217	II	None.....	N7	None.....	213.....	241..	
				I						
.....	Selenates or Selenites...	6.1	UN2630	I	6.1.....		None.....	211.....	242..	
.....	Selenic acid.....	8	UN1905	I	8.....	N34	None.....	211.....	242..	
.....	Selenium compound, n.o.s.	6.1	UN3283	I	6.1.....		None.....	211.....	242..	
				II	6.1.....	T14	None.....	212.....	242..	
				II	6.1.....	T7	153.....	213.....	240..	
				I						
.....	Selenium disulfide.....	6.1	UN2657	II	6.1.....		None.....	212.....	242..	
.....	Selenium hexafluoride...	2.3	UN2194		2.3, 8...	1	None.....	302.....	None.	
.....	Selenium nitride.....	Forbidden								
D.....	Selenium oxide.....	6.1	NA2811	I	6.1.....		None.....	211.....	242..	
.....	Selenium oxychloride....	8	UN2879	I	8, 6.1....	A3, A6, A7, N34, T12, T27	None.....	201.....	243..	
.....	Self-defense spray, aerosol, see Aerosols, etc.									
+AD....	Self-defense spray, non- pressurized.	9	NA3334	II	9.....	A37	155.....	203.....	None.	
				I						
.....	Self-heating liquid, corrosive, inorganic, n.o.s.	4.2	UN3188	II	4.2, 8...		None.....	202.....	243..	
				II	4.2, 8...		None.....	203.....	241..	
				I						
.....	Self-heating liquid, corrosive, organic, n.o.s.	4.2	UN3185	II	4.2, 8...		None.....	202.....	243..	
				II	4.2, 8...		None.....	203.....	241..	
				I						
.....	Self-heating liquid, inorganic, n.o.s.	4.2	UN3186	II	4.2.....		None.....	202.....	242..	
				II	4.2.....		None.....	203.....	241..	
				I						
.....	Self-heating liquid, organic, n.o.s.	4.2	UN3183	II	4.2.....		None.....	202.....	242..	
				II	4.2.....		None.....	203.....	241..	
				I						
.....	Self-heating liquid, toxic, inorganic, n.o.s.	4.2	UN3187	II	4.2, 6.1..		None.....	202.....	243..	
[[Page 215]]										
				II	4.2, 6.1..		None.....	203.....	241..	
				I						
.....	Self-heating liquid, toxic, organic, n.o.s.	4.2	UN3184	II	4.2, 6.1..		None.....	202.....	243..	
				II	4.2, 6.1..		None.....	203.....	241..	
				I						
.....	Self-heating solid, corrosive, inorganic, n.o.s.	4.2	UN3192	II	4.2, 8...		None.....	212.....	242..	
				II	4.2, 8...		None.....	213.....	242..	
				I						
.....	Self-heating, solid, corrosive, organic,	4.2	UN3126	II	4.2, 8...		None.....	212.....	242..	

n.o.s.			II	4.2, 8....		None.....	213.....	242..
.....			I					
..... Self-heating solid, inorganic, n.o.s.	4.2	UN3190	II	4.2.....		None.....	212.....	241..
.....			II	4.2.....		None.....	213.....	241..
..... Self-heating, solid, organic, n.o.s.	4.2	UN3088	II	4.2.....	B101	None.....	212.....	241..
.....			II	4.2.....	B101	None.....	213.....	241..
..... Self-heating, solid, oxidizing, n.o.s.	4.2	UN3127		4.2, 5.1..		None.....	214.....	214..
..... Self-heating solid, toxic, inorganic, n.o.s.	4.2	UN3191	II	4.2, 6.1..		None.....	212.....	242..
.....			II	4.2, 6.1..		None.....	213.....	242..
..... Self-heating, solid, toxic, organic, n.o.s.	4.2	UN3128	II	4.2, 6.1..		None.....	212.....	242..
.....			II	4.2, 6.1..		None.....	213.....	242..
..... Self-propelled vehicle, see Engines or Batteries etc.								
..... Self-reactive liquid type B.	4.1	UN3221	II	4.1.....	53	None.....	224.....	None.
..... Self-reactive liquid type B, temperature controlled.	4.1	UN3231	II	4.1.....	53	None.....	224.....	None.
..... Self-reactive liquid type C.	4.1	UN3223	II	4.1.....		None.....	224.....	None.
..... Self-reactive liquid type C, temperature controlled.	4.1	UN3233	II	4.1.....		None.....	224.....	None.
..... Self-reactive liquid type D.	4.1	UN3225	II	4.1.....		None.....	224.....	None.
..... Self-reactive liquid type D, temperature controlled.	4.1	UN3235	II	4.1.....		None.....	224.....	None.
..... Self-reactive liquid type E.	4.1	UN3227	II	4.1.....		None.....	224.....	None.
..... Self-reactive liquid type E, temperature controlled.	4.1	UN3237	II	4.1.....		None.....	224.....	None.
..... Self-reactive liquid type F.	4.1	UN3229	II	4.1.....		None.....	224.....	None.
..... Self-reactive liquid type F, temperature controlled.	4.1	UN3239	II	4.1.....		None.....	224.....	None.
..... Self-reactive solid type B.	4.1	UN3222	II	4.1.....	53	None.....	224.....	None.
..... Self-reactive solid type B, temperature controlled.	4.1	UN3232	II	4.1.....	53	None.....	224.....	None.
..... Self-reactive solid type C.	4.1	UN3224	II	4.1.....		None.....	224.....	None.
..... Self-reactive solid type C, temperature controlled.	4.1	UN3234	II	4.1.....		None.....	224.....	None.
..... Self-reactive solid type D.	4.1	UN3226	II	4.1.....		None.....	224.....	None.
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..... Self-reactive solid type D, temperature controlled.	4.1	UN3236	II	4.1.....		None.....	224.....	None.
..... Self-reactive solid type E.	4.1	UN3228	II	4.1.....		None.....	224.....	None.
..... Self-reactive solid type E, temperature controlled.	4.1	UN3238	II	4.1.....		None.....	224.....	None.
..... Self-reactive solid type F.	4.1	UN3230	II	4.1.....		None.....	224.....	None.
..... Self-reactive solid type F, temperature controlled.	4.1	UN3240	II	4.1.....		None.....	224.....	None.
..... Shale oil.....	3	UN1288	I	3.....	T7	None.....	201.....	243..
.....			II	3.....	T7, T30	150.....	202.....	242..
.....			II	3.....	B1, T7, T30	150.....	203.....	242..
..... Shaped charges, commercial, see Charges, shaped, commercial etc.								
..... Signal devices, hand....	1.4G	UN0191	II	1.4G....		None.....	62.....	None.
..... Signal devices, hand....	1.4S	UN0373	II	1.4S....		None.....	62.....	None.
..... Signals, distress, ship..	1.1G	UN0194	II	1.1G....		None.....	62.....	None.
..... Signals, distress, ship..	1.3G	UN0195	II	1.3G....		None.....	62.....	None.
..... Signals, highway, see Signal devices, hand; Fireworks, type D.								
..... Signals, railway track, explosive.	1.1G	UN0192	II	1.1G....		None.....	62.....	None.

.....	Signals, railway track, explosive.	1.4S	UN0193	II	1.4S.....	None.....	62.....	None.	
.....	Signals, railway track, explosive.	1.3G	UN0492		1.3G.....	None.....	62.....	None.	
.....	Signals, railway track, explosive.	1.4G	UN0493		1.4G.....	None.....	62.....	None.	
.....	Signals, ship distress, water-activated, see Contrivances, water-activated, etc.								
.....	Signals, smoke.....	1.1G	UN0196	II	1.1G.....	None.....	62.....	None.	
.....	Signals, smoke.....	1.4G	UN0197	II	1.4G.....	None.....	62.....	None.	
.....	Signals, smoke.....	1.2G	UN0313	II	1.2G.....	None.....	62.....	None.	
.....	Signals, smoke.....	1.3G	UN0487	II	1.3G.....	None.....	62.....	None.	
.....	Silane, compressed.....	2.1	UN2203		2.1.....	None.....	302.....	None.	
.....	Silicofluoric acid, see Fluorosilicic acid.								
.....	Silicon chloride, see Silicon tetrachloride.								
.....	Silicon powder, amorphous	4.1	UN1346	II I	4.1.....	A1 None.....	213.....	240..	
.....	Silicon tetrachloride....	8	UN1818	II	8.....	A3, A6, B2, B6, T18, T26, T29	154.....	202..... 242..	
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.....	Silicon tetrafluoride, compressed.	2.3	UN1859		2.3, 8....	2 None.....	302.....	None.	
.....	Silver acetylide (dry)...	Forbidden							
.....	Silver arsenite.....	6.1	UN1683	II	6.1.....	None.....	212.....	242..	
.....	Silver azide (dry).....	Forbidden							
.....	Silver chlorite (dry)....	Forbidden							
.....	Silver cyanide.....	6.1	UN1684	II	6.1.....	None.....	212.....	242..	
.....	Silver fulminate (dry)...	Forbidden							
.....	Silver nitrate.....	5.1	UN1493	II	5.1.....	152.....	212.....	242..	
.....	Silver oxalate (dry)....	Forbidden							
.....	Silver picrate (dry)....	Forbidden							
.....	Silver picrate, wetted with not less than 30 percent water, by mass.	4.1	UN1347	I	4.1.....	None.....	211.....	None.	
.....	Sludge, acid.....	8	UN1906	II	8.....	A3, A7, B2, N34, T9, T27	None.....	202..... 242..	
D.....	Smokeless powder for small arms (100 pounds or less).	4.1	NA3178	I	4.1.....	16 None.....	171.....	None.	
.....	Soda lime with more than 4 percent sodium hydroxide.	8	UN1907	II I	8.....	154.....	213.....	240..	
.....	Sodium.....	4.3	UN1428	I	4.3.....	A7, A8, A19, A20, B9, B48, B68, N34, T15, T29, T46	None.....	211..... 244..	
.....	Sodium aluminate, solid..	8	UN2812	II I	8.....	154.....	213.....	240..	
.....	Sodium aluminate, solution.	8	UN1819	II	8.....	B2, T8	154.....	202..... 242..	
.....	Sodium aluminum hydride..	4.3	UN2835	II I	4.3.....	T7	154.....	203..... 241..	
.....	Sodium ammonium vanadate.	6.1	UN2863	II	6.1.....	A8, A19, A20, B100	151.....	212..... 242..	
.....	Sodium arsenilate.....	6.1	UN2473	II I	6.1.....	None.....	212.....	242..	
.....	Sodium arsenate.....	6.1	UN1685	II	6.1.....	153.....	213.....	240..	
.....	Sodium arsenite, aqueous solutions.	6.1	UN1686	II I	6.1.....	None.....	212.....	242..	
.....	Sodium arsenite, solid...	6.1	UN2027	II	6.1.....	T15	None.....	202..... 243..	
.....	Sodium azide.....	6.1	UN1687	II	6.1.....	T15	153.....	203..... 241..	
.....	Sodium bifluoride, see Sodium hydrogendifluoride.								
.....	Sodium bisulfite, solution, see Bisulfites, aqueous solutions, n.o.s.								
.....	Sodium borohydride.....	4.3	UN1426	I	4.3.....	B100, N40	None.....	211..... 242..	
.....	Sodium borohydride and sodium hydroxide solution, with not more than 12 percent sodium borohydride and not more than 40 percent sodium hydroxide by mass.	8	UN3320	II	8.....	B2, N34, T8	154.....	202..... 242..	
.....	Sodium bromate.....	5.1	UN1494	II	5.1.....	152.....	212.....	242..	
.....	Sodium cacodylate.....	6.1	UN1688	II	6.1.....	154.....	203.....	241..	
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.....	Sodium chlorate.....	5.1	UN1495	II	5.1.....	A9, N34, T8	152.....	212.....	240..
.....	Sodium chlorate, aqueous solution.	5.1	UN2428	II	5.1.....	A2, B6, T8	152.....	202.....	241..
.....	II	5.1.....	A2, T8	152.....	203.....	241..
.....	Sodium chlorate mixed with dinitrotoluene, see Explosive blasting, type C.	I
.....	Sodium chlorite.....	5.1	UN1496	II	5.1.....	A9, N34, T8	None.....	212.....	242..
.....	Sodium chloroacetate....	6.1	UN2659	II	6.1.....	153.....	213.....	240..
.....	Sodium cuprocyanide, solid.	6.1	UN2316	I	6.1.....	None.....	211.....	242..
.....	Sodium cuprocyanide, solution.	6.1	UN2317	I	6.1.....	T8, T26	None.....	201.....	243..
.....	Sodium cyanide.....	6.1	UN1689	I	6.1.....	B69, B77, N74, N75, T42	None.....	211.....	242..
.....	Sodium dichloroisocyanurate or Sodium dichloro-s-triazinetrione, see Dichloroisocyanuric acid etc.
.....	Sodium dinitro-o-cresolate, dry or wetted with less than 15 percent water, by mass.	1.3C	UN0234	II	1.3C....	None.....	62.....	None.
.....	Sodium dinitro-o-cresolate, wetted with not less than 15 percent water, by mass.	4.1	UN1348	I	4.1, 6.1..	23, A8, A19, A20, N41	None.....	211.....	None.
.....	Sodium dithionite or Sodium hydrosulfite.	4.2	UN1384	II	4.2.....	A19, A20, B106	None.....	212.....	241..
.....	Sodium fluoride.....	6.1	UN1690	II	6.1.....	T8	153.....	213.....	240..
.....	Sodium fluoroacetate....	6.1	UN2629	I	6.1.....	None.....	211.....	242..
.....	Sodium fluorosilicate....	6.1	UN2674	II	6.1.....	153.....	213.....	240..
.....	Sodium hydrate, see Sodium hydroxide, solid.
.....	Sodium hydride.....	4.3	UN1427	I	4.3.....	A19, B100, N40	None.....	211.....	242..
.....	Sodium hydrogendifluoride, solid.	8	UN2439	II	8.....	B106, N3, N34	154.....	212.....	240..
.....	Sodium hydrogendifluoride solution.	8	UN2439	II	8.....	N3, N34	154.....	202.....	242..
D.....	Sodium hydrosulfide, solution.	8	NA2922	II	8, 6.1....	B2	154.....	202.....	243..
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.....	Sodium hydrosulfide, with less than 25 percent water of crystallization.	4.2	UN2318	II	4.2.....	A7, A19, A20	None.....	212.....	241..
.....	Sodium hydrosulfide with not less than 25 percent water of crystallization.	8	UN2949	II	8.....	A7	154.....	212.....	240..
.....	Sodium hydrosulfite, see Sodium dithionite.
.....	Sodium hydroxide, solid..	8	UN1823	II	8.....	154.....	212.....	240..
.....	Sodium hydroxide solution	8	UN1824	II	8.....	B2, N34, T8	154.....	202.....	242..
.....	II	8.....	N34, T7	154.....	203.....	241..
.....	Sodium hypochlorite, solution, see Hypochlorite solutions etc.	I
.....	Sodium metal, liquid alloy, see Alkali metal alloys, liquid, n.o.s.
.....	Sodium methylate.....	4.2	UN1431	II	4.2, 8....	A19	None.....	212.....	242..
.....	Sodium methylate solutions in alcohol.	3	UN1289	II	3, 8.....	T8, T31	None.....	202.....	243..
.....	II	3, 8.....	B1, T7, T30	150.....	203.....	242..
.....	Sodium monoxide.....	8	UN1825	II	8.....	154.....	212.....	240..
.....	Sodium nitrate.....	5.1	UN1498	II	5.1.....	A1, A29	152.....	213.....	240..
.....	Sodium nitrate and potassium nitrate mixtures.	5.1	UN1499	II	5.1.....	A1, A29	152.....	213.....	240..
.....	Sodium nitrite.....	5.1	UN1500	II	5.1.....	A1, A29	152.....	213.....	240..
.....	Sodium pentachlorophenate	6.1	UN2567	II	6.1.....	None.....	212.....	242..
.....	Sodium perchlorate.....	5.1	UN1502	II	5.1.....	152.....	212.....	242..
.....	Sodium permanganate.....	5.1	UN1503	II	5.1.....	152.....	212.....	242..

.....	Sodium peroxide.....	5.1	UN1504	I	5.1.....	A20, N34	None.....	211.....	None.
.....	Sodium peroxoborate, anhydrous.	5.1	UN3247	II	5.1.....		152.....	212.....	240..
.....	Sodium persulfate.....	5.1	UN1505	II	5.1.....	A1	152.....	213.....	240..
.....	Sodium phosphide.....	4.3	UN1432	I	4.3, 6.1..	A19, N40	None.....	211.....	None.
.....	Sodium picramate, dry or wetted with less than 20 percent water, by mass.	1.3C	UN0235	II	1.3C.....		None.....	62.....	None.
.....	Sodium picramate, wetted with not less than 20 percent water, by mass.	4.1	UN1349	I	4.1.....	23, A8, A19, N41	None.....	211.....	None.
.....	Sodium picryl peroxide...	Forbidden
.....	Sodium potassium alloys, see Potassium sodium alloys.
.....	Sodium selenate, see Selenates or Selenites.
D.....	Sodium selenite.....	6.1	NA2630	II	6.1.....		None.....	212.....	242..
.....	Sodium sulfide, anhydrous or Sodium sulfide with less than 30 percent water of crystallization.	4.2	UN1385	II	4.2.....	A19, A20, B106, N34	None.....	212.....	241..
.....	Sodium sulfide, hydrated with not less than 30 percent water.	8	UN1849	II	8.....	T8	154.....	212.....	240..
.....	Sodium superoxide.....	5.1	UN2547	I	5.1.....	A20, N34	None.....	211.....	None.
.....	Sodium tetranitride.....	Forbidden
.....	Solids containing corrosive liquid, n.o.s.	8	UN3244	II	8.....	49	154.....	212.....	240..
.....	Solids containing flammable liquid, n.o.s.	4.1	UN3175	II	4.1.....	47	151.....	212.....	240..
.....	Solids containing toxic liquid, n.o.s.	6.1	UN3243	II	6.1.....	48	None.....	212.....	240..
.....	Sounding devices, explosive.	1.2F	UN0204	II	1.2F.....		None.....	62.....	None.
.....	Sounding devices, explosive.	1.1F	UN0296	II	1.1F.....		None.....	62.....	None.
.....	Sounding devices, explosive.	1.1D	UN0374	II	1.1D.....		None.....	62.....	None.
.....	Sounding devices, explosive.	1.2D	UN0375	II	1.2D.....		None.....	62.....	None.
.....	Spirits of salt, see Hydrochloric acid.
.....	Squibs, see Igniters etc.
.....	Stannic chloride, anhydrous.	8	UN1827	II	8.....	B2, T8, T26	154.....	202.....	242..
.....	Stannic chloride, pentahydrate.	8	UN2440	II	8.....		154.....	213.....	240..
.....	Stannic phosphide.....	4.3	UN1433	I	4.3, 6.1..	A19, B100, N40	None.....	211.....	242..
.....	Steel swarf, see Ferrous metal borings, etc.
.....	Stibine.....	2.3	UN2676		2.3, 2.1..	1	None.....	304.....	None.
.....	Storage batteries, wet, see Batteries, wet etc.
.....	Strontium arsenite.....	6.1	UN1691	II	6.1.....		None.....	212.....	242..
.....	Strontium chlorate.....	5.1	UN1506	II	5.1.....	A1, A9, N34	152.....	212.....	242..
.....	Strontium nitrate.....	5.1	UN1507	II	5.1.....	A1, A29	152.....	213.....	240..
.....	Strontium perchlorate....	5.1	UN1508	II	5.1.....		152.....	212.....	242..
.....	Strontium peroxide.....	5.1	UN1509	II	5.1.....		152.....	212.....	242..
.....	Strontium phosphide.....	4.3	UN2013	I	4.3, 6.1..	A19, N40	None.....	211.....	None.
.....	Strychnine or Strychnine salts.	6.1	UN1692	I	6.1.....		None.....	211.....	242..
.....	Styphnic acid, see Trinitroresorcinol, etc.
.....	Styrene monomer, inhibited.	3	UN2055	II	3.....	B1, T1	150.....	203.....	242..
.....	Substances, explosive, n.o.s.	1.1L	UN0357	II	1.1L.....	101	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.2L	UN0358	II	1.2L.....	101	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.3L	UN0359	II	1.3L.....	101	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.1A	UN0473	II	1.1A.....	101, 111	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.1C	UN0474	II	1.1C.....	101	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.1D	UN0475	II	1.1D.....	101	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.1G	UN0476	II	1.1G.....	101	None.....	62.....	None.

.....	n.o.s. Substances, explosive, n.o.s.	1.3C	UN0477	II	1.3C.....	101	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.3G	UN0478	II	1.3G.....	101	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.4C	UN0479	II	1.4C.....	101	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.4D	UN0480	II	1.4D.....	101	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.4S	UN0481	II	1.4S.....	101	None.....	62.....	None.
.....	Substances, explosive, n.o.s.	1.4G	UN0485	II	1.4G.....	101	None.....	62.....	None.
.....	Substances, explosive, very insensitive, n.o.s., or Substances, EVI, n.o.s.	1.5D	UN0482	II	1.5D.....	101	None.....	62.....	None.
.....	Substituted nitrophenol pesticides, liquid, flammable, toxic, flash point less than 23 degrees C.	3	UN2780	I	3, 6.1....		None.....	201.....	243..
.....	II	3, 6.1....		None.....	202.....	243..
.....	Substituted nitrophenol pesticides, liquid, toxic.	6.1	UN3014	I	6.1.....	T42	None.....	201.....	243..
.....	II	6.1.....	T14	None.....	202.....	243..
.....	II	6.1.....	T14	153.....	203.....	241..
.....	Substituted nitrophenol pesticides, liquid, toxic, flammable flashpoint not less than 23 degrees C.	6.1	UN3013	I	6.1, 3....	T42	None.....	201.....	243..
.....	II	6.1, 3....	T14	None.....	202.....	243..
.....	II	6.1, 3....	B1, T14	153.....	203.....	242..
.....	Substituted nitrophenol pesticides, solid, toxic.	6.1	UN2779	I	6.1.....		None.....	211.....	242..
.....	II	6.1.....		None.....	212.....	242..
.....	II	6.1.....		153.....	213.....	240..
.....	I
.....	Sucrose octanitrate (dry)	Forbidden
.....	Sulfamic acid.....	8	UN2967	II	8.....		154.....	213.....	240..
D.....	Sulfur.....	9	NA1350	II	9.....	30, A1	None.....	None.....	240..
I.....	Sulfur.....	4.1	UN1350	II	4.1.....	30, A1, N20, T1	None.....	None.....	240..
.....	Sulfur and chlorate, loose mixtures of.	Forbidden	I
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.....	Sulfur chlorides.....	8	UN1828	I	8.....	5, A3, B10, B77, N34, T18, T27	None.....	201.....	243..
.....	Sulfur dichloride, see Sulfur chlorides.
.....	Sulfur dioxide.....	2.3	UN1079		2.3, 8....	3, B14	None.....	304.....	314,
.....	Sulfur dioxide solution, see Sulfurous acid.
.....	Sulfur hexafluoride.....	2.2	UN1080		2.2.....		306.....	304.....	314,
D.....	Sulfur, molten.....	9	NA2448	II	9.....	T9, T38	None.....	213.....	247..
I.....	Sulfur, molten.....	4.1	UN2448	II	4.1.....	T9, T38	None.....	213.....	247..
.....	Sulfur tetrafluoride.....	2.3	UN2418	I	2.3, 8....		1	None.....	302.....
+.....	Sulfur trioxide, inhibited or Sulfur trioxide, stabilized.	8	UN1829	I	8, 6.1....	2, A7, B9, B14, B32, B49, B74, B77, N34, T38, T43, T45	None.....	227.....	244..
+, D...	Sulfur trioxide, uninhibited.	8	NA1829	I	8, 6.1....	2, A7, B9, B14, B32, B49, B74, B77, N34, T38, T43, T45	None.....	227.....	244..
.....	Sulfuretted hydrogen, see Hydrogen sulfide, liquefied.
.....	Sulfuric acid, fuming with less than 30 percent free sulfur trioxide.	8	UN1831	I	8.....	A3, A7, B84, N34, T18, T27	None.....	201.....	243..
+.....	Sulfuric acid, fuming with 30 percent or more free sulfur trioxide.	8	UN1831	I	8, 6.1....	2, A3, A6, A7, B9, B14, B32, B74, B77, B84, N34, T38, T43, T45	None.....	227.....	244..
.....	Sulfuric acid, spent.....	8	UN1832	II	8.....	A3, A7, B2, B83, B84, N34, T9, T27	None.....	202.....	242..
.....	Sulfuric acid with more than 51 percent acid.	8	UN1830	II	8.....	A3, A7, B3, B83, B84, N34, T9, T27	154.....	202.....	242..
.....	Sulfuric acid with not more than 51% acid.	8	UN2796	II	8.....	A3, A7, B2, B15, N6, N34, T9, T27	154.....	202.....	242..

.....	Sulfuric and hydrofluoric acid mixtures, see Hydrofluoric and sulfuric acid mixtures.								
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.....	Sulfuric anhydride, see Sulfur trioxide, inhibited.								
.....	Sulfurous acid.....	8	UN1833	II	8.....	B3, T8	154.....	202.....	242..
+.....	Sulfuryl chloride.....	8	UN1834	I	8, 6.1....	1, A3, B6, B9, B10, B14, B30, B74, B77, N34, T38, T43, T44	None.....	226.....	244..
.....	Sulfuryl fluoride.....	2.3	UN2191		2.3.....	4	None.....	304.....	314,
.....	Tars, liquid including road asphalt and oils, bitumen and cut backs.	3	UN1999	II	3.....	B13, T7, T30	150.....	202.....	242..
.....	Tear gas candles.....	6.1	UN1700	II	6.1, 4.1..		None.....	340.....	None.
.....	Tear gas cartridges, see Ammunition, tear-producing, etc.								
D.....	Tear gas devices with more than 2 percent tear gas substances, by mass.	6.1	NA1693	I	6.1.....		None.....	340.....	None.
.....	Tear gas devices, with not more than 2 percent tear gas substances, by mass, see Aerosols, etc.			II	6.1.....		None.....	340.....	None.
.....	Tear gas grenades, see Tear gas candles.								
.....	Tear gas substances, liquid, n.o.s.	6.1	UN1693	I	6.1.....		None.....	201.....	None.
.....	Tear gas substances, solid, n.o.s.	6.1	UN1693	II	6.1.....		None.....	202.....	None.
.....	Tellurium compound, n.o.s	6.1	UN3284	I	6.1.....		None.....	211.....	242..
.....	Tellurium hexafluoride...	2.3	UN2195	II	6.1.....	T14	None.....	212.....	242..
.....	Terpene hydrocarbons, n.o.s.	3	UN2319	I	6.1.....	T7	153.....	213.....	240..
.....	Terpinolene.....	3	UN2541	I	2.3, 8....	1	None.....	302.....	None.
.....	Tetraazido benzene quinone.	Forbidden		II	3.....	B1, T1	150.....	203.....	242..
.....	Tetrabromoethane.....	6.1	UN2504	I	6.1.....				
.....	Tetrachloroethane.....	6.1	UN1702	II	6.1.....	T7	153.....	203.....	241..
.....	Tetrachloroethylene.....	6.1	UN1897	II	6.1.....	N36, T14	None.....	202.....	243..
.....	Tetraethyl dithiopyrophosphate.	6.1	UN1704	II	6.1.....	N36, T1	153.....	203.....	241..
D.....	Tetraethyl lead, liquid.	6.1	NA1649	I	6.1, 3....		None.....	212.....	242..
D.....	Tetraethyl pyrophosphate, liquid.	6.1	NA3018	I	6.1.....		None.....	201.....	243..
D.....	Tetraethyl pyrophosphate solid.	6.1	NA2783	I	6.1.....	N77	None.....	211.....	242..
.....	Tetraethyl silicate.....	3	UN1292	II	3.....	B1, T1	150.....	203.....	242..
.....	Tetraethylammonium perchlorate (dry).	Forbidden		I					
.....	Tetraethylenepentamine...	8	UN2320	II	8.....	T2	154.....	203.....	241..
.....	1,1,1,2-Tetrafluoroethane or Refrigerant gas R 134a.	2.2	UN3159	I	2.2.....		306.....	304.....	314,
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.....	Tetrafluoroethylene, inhibited.	2.1	UN1081		2.1.....		306.....	304.....	None.
.....	Tetrafluoromethane, compressed or Refrigerant gas R 14.	2.2	UN1982		2.2.....		None.....	302.....	None.
.....	1,2,3,6-Tetrahydrobenzaldehyde.	3	UN2498	II	3.....	B1, T1	150.....	203.....	242..
.....	Tetrahydrofuran.....	3	UN2056	I					
.....	Tetrahydrofurfurylamine..	3	UN2943	II	3.....	T8	None.....	202.....	242..
.....	Tetrahydrophthalic anhydrides with more than 0.05 percent of maleic anhydride.	8	UN2698	II	3.....	B1, T1	150.....	203.....	242..
.....	1,2,3,6-Tetrahydropyridine.	3	UN2410	I	8.....		154.....	213.....	240..
.....	Tetrahydrothiophene.....	3	UN2412	II	3.....	T8	150.....	202.....	242..
.....	Tetramethylammonium hydroxide.	8	UN1835	II	8.....	B2, T8	154.....	202.....	242..

.....	Tetramethylene diperoxide dicarbamide.	Forbidden	
.....	Tetramethylsilane.....	3	UN2749	I	3.....	T21, T26	None.....	201..... 243..	
.....	Tetranitro diglycerin....	Forbidden	
.....	Tetranitroaniline.....	1.1D	UN0207	II	1.1D.....	None.....	62..... None.	
+.....	Tetranitromethane.....	5.1	UN1510	I	5.1, 6.1..	2, B9, B14, B32, B74, T38, T43, T45	None.....	227..... None.	
.....	2,3,4,6-Tetranitrophenol.	Forbidden	
.....	2,3,4,6-Tetranitrophenyl methyl nitramine.	Forbidden	
.....	2,3,4,6-Tetranitrophenylnitramine.	Forbidden	
.....	Tetranitroresorcinol (dry).	Forbidden	
.....	2,3,5,6-Tetranitroso-1,4-dinitrobenzene.	Forbidden	
.....	2,3,5,6-Tetranitroso nitrobenzene (dry).	Forbidden	
.....	Tetrapropylorthotitanate.	3	UN2413	II	3.....	B1, T8	150.....	203..... 242..	
.....	Tetrazene, see Guanyl nitrosaminoguanyltetrazene.	
.....	Tetrazine (dry).....	Forbidden	
.....	Tetrazol-1-acetic acid...	1.4C	UN0407	II	1.4C.....	None.....	62..... None.	
.....	Tetrazolyl azide (dry)...	Forbidden	
.....	Tetryl, see Trinitrophenylmethylnitramine.	
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.....	Thallium chlorate.....	5.1	UN2573	II	5.1, 6.1..	None.....	212..... 242..	
.....	Thallium compounds, n.o.s	6.1	UN1707	II	6.1.....	None.....	212..... 242..	
.....	Thallium nitrate.....	6.1	UN2727	II	6.1, 5.1..	None.....	212..... 242..	
D.....	Thallium sulfate, solid..	6.1	NA1707	II	6.1.....	None.....	212..... 242..	
.....	4-Thiapentanal.....	6.1	UN2785	II	6.1.....	T8	153.....	203..... 241..	
.....	Thioacetic acid.....	3	UN2436	II	3.....	T8	150.....	202..... 242..	
.....	Thiocarbonylchloride, see Thiophosgene.	
.....	Thioglycol.....	6.1	UN2966	II	6.1.....	T8	None.....	202..... 243..	
.....	Thioglycolic acid.....	8	UN1940	II	8.....	A7, B2, N34, T8	154.....	202..... 242..	
.....	Thiolactic acid.....	6.1	UN2936	II	6.1.....	T8	None.....	212..... 242..	
.....	Thionyl chloride.....	8	UN1836	I	8.....	A7, B6, B10, N34, T18, T27	None.....	201..... 243..	
.....	Thiophene.....	3	UN2414	II	3.....	B101, T2	150.....	202..... 242..	
+.....	Thiophosgene.....	6.1	UN2474	II	6.1.....	2, A7, B9, B14, B32, B74, N33, N34, T38, T43, T45	None.....	227..... 244..	
.....	Thiophosphoryl chloride..	8	UN1837	II	8.....	A3, A7, B2, B8, B25, B101, N34, T12	None.....	202..... 242..	
.....	Thorium metal, pyrophoric	7	UN2975	7, 4.2....	None.....	418..... None.	
.....	Thorium nitrate, solid...	7	UN2976	7, 5.1....	None.....	419..... None.	
.....	Tin chloride, fuming, see Stannic chloride, anhydrous.	
.....	Tin perchloride or Tin tetrachloride, see Stannic chloride, anhydrous.	
.....	Tinctures, medicinal....	3	UN1293	II	3.....	T8, T31	150.....	202..... 242..	
.....	II	3.....	B1, T7, T30	150.....	203..... 242..	
.....	Tinning flux, see Zinc chloride.	I	
.....	Titanium disulphide.....	4.2	UN3174	II	4.2.....	None.....	213..... 241..	
.....	Titanium hydride.....	4.1	UN1871	II	4.1.....	A19, A20, N34	None.....	212..... 241..	
.....	Titanium powder, dry....	4.2	UN2546	I	4.2.....	None.....	211..... 242..	
.....	II	4.2.....	A19, A20, N5, N34	None.....	212..... 241..	
.....	II	4.2.....	None.....	213..... 241..	
.....	Titanium powder, wetted with not less than 25 percent water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns; (b) chemically produced, particle size less than 840 microns.	4.1	UN1352	II	4.1.....	A19, A20, N34	None.....	212..... 240..	
.....	Titanium sponge granules or Titanium sponge powders.	4.1	UN2878	II	4.1.....	A1	None.....	213..... 240..	

D.....	Titanium sulfate solution	8	NA1760	II	8.....	B2, B15	None.....	202.....	242..
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+.....	Titanium tetrachloride...	8	UN1838	II	8, 6.1....	2, A3, A6, B7, B9, B14, B32, B74, B77, T38, T43, T45	None.....	227.....	244..
.....	Titanium trichloride mixtures.	8	UN2869	II	8.....	A7, B106, N34	154.....	212.....	240..
.....	II	8.....	A7, N34	154.....	213.....	240..
.....	Titanium trichloride, pyrophoric or Titanium trichloride mixtures, pyrophoric.	4.2	UN2441	I	4.2, 8....	A7, A8, A19, A20, N34	None.....	181.....	244..
.....	TNT mixed with aluminum, see Tritonal.
.....	TNT, see Trinitrotoluene, etc.
.....	Toluene.....	3	UN1294	II	3.....	T1	150.....	202.....	242..
.....	Toluene diisocyanate.....	6.1	UN2078	II	6.1.....	B110, T14	None.....	202.....	243..
.....	Toluene sulfonic acid, see Alkyl, or Aryl sulfonic acid etc.
.....	Toluidines liquid.....	6.1	UN1708	II	6.1.....	T14	None.....	202.....	243..
.....	Toluidines solid.....	6.1	UN1708	II	6.1.....	None.....	None.....	212.....	242..
.....	2,4-Toluylenediamine or 2,4-Toluenediamine.	6.1	UN1709	II	6.1.....	T7	153.....	213.....	240..
.....	Torpedoes, liquid fueled, with inert head.	1.3J	UN0450	I	1.3J....	62.....	None.
.....	Torpedoes, liquid fueled, with or without bursting charge.	1.1J	UN0449	II	1.1J....	62.....	None.
.....	Torpedoes with bursting charge.	1.1E	UN0329	II	1.1E....	62.....	None.
.....	Torpedoes with bursting charge.	1.1F	UN0330	II	1.1F....	62.....	None.
.....	Torpedoes with bursting charge.	1.1D	UN0451	II	1.1D....	62.....	None.
.....	Toxic liquid, corrosive, inorganic, n.o.s.	6.1	UN3289	I	6.1, 8....	T42	None.....	201.....	243..
.....	Toxic liquid, corrosive, inorganic, n.o.s. Inhalation Hazard, Packing Group I, Zone A.	6.1	UN3289	II	6.1, 8....	T14	None.....	202.....	243..
.....	Toxic liquid, corrosive, inorganic, n.o.s. Inhalation Hazard, Packing Group I, Zone A.	6.1	UN3289	I	6.1, 8....	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..
.....	Toxic liquid, corrosive, inorganic, n.o.s. Inhalation Hazard, Packing Group I, Zone B.	6.1	UN3289	I	6.1, 8....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Toxic liquid, inorganic, n.o.s.	6.1	UN3287	I	6.1.....	T42	None.....	201.....	243..
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.....	II	6.1.....	B110, T14	None.....	202.....	243..
.....	II	6.1.....	T7	153.....	203.....	241..
.....	Toxic liquid, inorganic, n.o.s. Inhalation Hazard, Packing Group I, Zone A.	6.1	UN3287	I	6.1.....	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..
.....	Toxic liquid, inorganic, n.o.s. Inhalation Hazard, Packing Group I, Zone B.	6.1	UN3287	I	6.1.....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Toxic liquids, corrosive, organic, n.o.s.	6.1	UN2927	I	6.1, 8....	T42	None.....	201.....	243..
.....	Toxic liquids, corrosive, organic, n.o.s.	6.1	UN2927	II	6.1, 8....	T42	None.....	202.....	243..
.....	Toxic liquids, corrosive, organic, n.o.s., inhalation hazard, Packing Group I, Zone A.	6.1	UN2927	I	6.1, 8....	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..
.....	Toxic liquids, corrosive, organic, n.o.s., inhalation hazard, Packing Group I, Zone B.	6.1	UN2927	I	6.1, 8....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Toxic liquids, flammable, organic, n.o.s.	6.1	UN2929	I	6.1, 3....	T42	None.....	201.....	243..
.....	Toxic liquids, flammable, organic, n.o.s.	6.1	UN2929	II	6.1, 3....	T15	None.....	202.....	243..
.....	Toxic liquids, flammable, organic, n.o.s., inhalation hazard, Packing Group I, Zone A.	6.1	UN2929	I	6.1, 3....	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..
.....	Toxic liquids, flammable, organic, n.o.s., inhalation hazard, Packing Group I, Zone B.	6.1	UN2929	I	6.1, 3....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Toxic liquids, organic, n.o.s.	6.1	UN2810	I	6.1.....	T42	None.....	201.....	243..
.....	II	6.1.....	B110, T14	None.....	202.....	243..
.....	II	6.1.....	T7	153.....	203.....	241..
.....	I

.....	Toxic, liquids, organic, n.o.s. Inhalation hazard, Packing Group I, Zone A.	6.1	UN2810	I	6.1.....	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..
.....	Toxic, liquids, organic, n.o.s. Inhalation hazard, Packing Group I, Zone B.	6.1	UN2810	I	6.1.....	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Toxic liquids, oxidizing, n.o.s.	6.1	UN3122	I	6.1, 5.1..	A4	None.....	201.....	243..
.....	Toxic liquids, oxidizing, n.o.s. Inhalation hazard, Packing Group I, Zone A.	6.1	UN3122	II	6.1, 5.1..		None.....	202.....	243..
.....	Toxic liquids, oxidizing, n.o.s. Inhalation hazard, Packing Group I, Zone A.	6.1	UN3122	I	6.1, 5.1..	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..
.....	Toxic liquids, oxidizing, n.o.s. Inhalation Hazard, Packing Group I, Zone B.	6.1	UN3122	I	6.1, 5.1..	2, B9, B14, B32, T38, T43, T45	None.....	227.....	244..
.....	Toxic liquids, water-reactive, n.o.s.	6.1	UN3123	I	6.1, 4.3..	A4	None.....	201.....	243..
.....	II	6.1, 4.3..		None.....	202.....	243..
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.....	Toxic liquids, water-reactive, n.o.s. Inhalation hazard, packing group I, Zone A.	6.1	UN3123	I	6.1, 4.3..	1, B9, B14, B30, B72, T38, T43, T44	None.....	226.....	244..
.....	Toxic liquids, water-reactive, n.o.s. Inhalation hazard, packing group I, Zone B.	6.1	UN3123	I	6.1, 4.3..	2, B9, B14, B32, B74, T38, T43, T45	None.....	227.....	244..
.....	Toxic solid, corrosive, inorganic, n.o.s.	6.1	UN3290	I	6.1, 8....		None.....	211.....	242..
.....	II	6.1, 8....		None.....	212.....	242..
.....	Toxic solid, inorganic, n.o.s.	6.1	UN3288	I	6.1.....		None.....	211.....	242..
.....	II	6.1.....		None.....	212.....	242..
.....	II	6.1.....		153.....	213.....	240..
.....	Toxic solids, corrosive, organic, n.o.s.	6.1	UN2928	I	6.1, 8....		None.....	211.....	242..
.....	II	6.1, 8....		None.....	212.....	242..
.....	Toxic solids, flammable, organic, n.o.s.	6.1	UN2930	I	6.1, 4.1..	B106	None.....	211.....	242..
.....	II	6.1, 4.1..	B106	None.....	212.....	242..
.....	Toxic solids, organic, n.o.s.	6.1	UN2811	I	6.1.....		None.....	211.....	242..
.....	II	6.1.....		None.....	212.....	242..
.....	II	6.1.....		153.....	213.....	240..
.....	Toxic solids, oxidizing, n.o.s.	6.1	UN3086	I	6.1, 5.1..		None.....	211.....	242..
.....	II	6.1, 5.1..		None.....	212.....	242..
.....	Toxic solids, self-heating, n.o.s.	6.1	UN3124	I	6.1, 4.2..	A5, B100	None.....	211.....	242..
.....	II	6.1, 4.2..		None.....	212.....	242..
.....	Toxic solids, water-reactive, n.o.s.	6.1	UN3125	I	6.1, 4.3..	A5, B100	None.....	211.....	242..
.....	II	6.1, 4.3..	B101	None.....	212.....	242..
D.....	Toy Caps.....	1.4S	NA0337	II	1.4S.....		None.....	62.....	None.
.....	Tracers for ammunition...	1.3G	UN0212	II	1.3G.....		None.....	62.....	None.
.....	Tracers for ammunition...	1.4G	UN0306	II	1.4G.....		None.....	62.....	None.
.....	Tractors, see Vehicles, self propelled.
.....	Tri-(b-nitroxyethyl) ammonium nitrate.	Forbidden
.....	Triallyl borate.....	6.1	UN2609	II	6.1.....		153.....	203.....	241..
.....	I
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.....	Triallylamine.....	3	UN2610	II	3, 8.....	B1, T1	None.....	203.....	242..
.....	I
.....	Triazine pesticides, flammable, toxic, flash point less than 23 degrees C.	3	UN2764	I	3, 6.1....		None.....	201.....	243..
.....	II	3, 6.1....		None.....	202.....	243..
.....	Triazine pesticides, liquid, toxic.	6.1	UN2998	I	6.1.....	T42	None.....	201.....	243..
.....	II	6.1.....	T14	None.....	202.....	243..
.....	II	6.1.....	T14	153.....	203.....	241..
.....	I
.....	Triazine pesticides, liquid, toxic, flammable, flashpoint not less than 23 degrees C.	6.1	UN2997	I	6.1, 3....	T42	None.....	201.....	243..
.....	II	6.1, 3....	T14	None.....	202.....	243..
.....	II	6.1, 3....	T14	153.....	203.....	242..
.....	I
.....	Triazine pesticides, solid, toxic.	6.1	UN2763	I	6.1.....		None.....	211.....	242..

				II	6.1			None	212	242
				II	6.1			153	213	240
				I						
	Tributylamine	6.1	UN2542	II	6.1		B110, T14	None	202	243
	Tributylphosphane	4.2	UN3254	I	4.2			None	211	242
D	mono-(Trichloro) tetra- (monopotassium dichloro)- penta-s-triazinetrione, dry (with more than 39 percent available chlorine).	5.1	NA2468	II	5.1			152	212	240
	Trichloro-s- triazinetrione dry, with more than 39 percent available chlorine, see Trichloroisocyanuric acid, dry.									
	Trichloroacetic acid	8	UN1839	II	8		A7, N34	154	212	240
	Trichloroacetic acid, solution.	8	UN2564	II	8		A3, A6, A7, B2, N34, T8	154	202	242
				II	8		A3, A6, A7, N34, T7	154	203	241
+	Trichloroacetyl chloride.	8	UN2442	II	8, 6.1		2, A3, A7, B9, B14, B32, B74, N34, T38, T43, T45	None	227	244
	Trichlorobenzenes, liquid	6.1	UN2321	II	6.1		T7	153	203	241
	Trichlorobutene	6.1	UN2322	II	6.1		T8	None	202	243
	1,1,1-Trichloroethane	6.1	UN2831	II	6.1		N36, T7	153	203	241
	Trichloroethylene	6.1	UN1710	II	6.1		N36, T1	153	203	241
	Trichloroisocyanuric acid, dry.	5.1	UN2468	II	5.1			152	212	240
	Trichloromethyl perchlorate.	Forbidden								
	Trichlorosilane	4.3	UN1295	I	4.3, 3, 8.		A7, N34, T24, T26	None	201	244
	Tricresyl phosphate with more than 3 percent ortho isomer.	6.1	UN2574	II	6.1		A3, N33, N34, T8	None	202	243
	Triethyl phosphite	3	UN2323	II	3		B1, T1	150	203	242
	Triethylamine	3	UN1296	II	3, 8		B101, T8	None	202	243
	Triethylenetetramine	8	UN2259	II	8		B2, T8	154	202	242
	Trifluoroacetic acid	8	UN2699	I	8		A3, A6, A7, B4, N3, N34, T18, T27	None	201	243
	Trifluoroacetyl chloride.	2.3	UN3057		2.3, 8		2, B7, B9, B14	None	304	314
	Trifluorochloroethylene, inhibited.	2.3	UN1082		2.3, 2.1		3, B14	None	304	314
	1,1,1-Trifluoroethane, compressed or Refrigerant gas R 143a.	2.1	UN2035		2.1			306	304	314
	Trifluoromethane or Refrigerant gas R 23.	2.2	UN1984		2.2			306	304	314
	Trifluoromethane, refrigerated liquid.	2.2	UN3136		2.2			306	None	314
	2-Trifluoromethylaniline.	6.1	UN2942	II	6.1			153	203	241
	3-Trifluoromethylaniline.	6.1	UN2948	II	6.1		T14	None	202	243
	Triformoxime trinitrate	Forbidden								
	Triisobutylene	3	UN2324	II	3		B1, T7, T30	150	203	242
	Triisopropyl borate	3	UN2616	II	3		T8, T31	150	202	242
				II	3		B1, T8, T31	150	203	242
D	Trimethoxysilane	6.1	NA9269	I	6.1, 3		2, B9, B14, B32, B74, T38, T43, T45	None	227	244
	Trimethyl borate	3	UN2416	II	3		T14	150	202	242
	Trimethyl phosphite	3	UN2329	II	3		B1, T1	150	203	242
	1,3,5-Trimethyl-2,4,6- trinitrobenzene.	Forbidden								
	Trimethylacetyl chloride.	6.1	UN2438	I	6.1, 8, 3.		2, A3, A6, A7, B3, B9, B14, B32, B74, N34, T38, T43, T45	None	227	244
	Trimethylamine, anhydrous	2.1	UN1083		2.1			306	304	314
	Trimethylamine, aqueous solutions with not more than 50 percent trimethylamine by mass.	3	UN1297	I	3, 8		T42	None	201	243
				II	3, 8		B1, T14	None	202	243
				II	3, 8		B1	150	203	242
	1,3,5-Trimethylbenzene	3	UN2325	II	3		B1, T1	None	203	242

..... Trimethylchlorosilane....	3	UN1298	II	3, 8.....	A3, A7, B77, N34, T14, T26	None.....	202.....	243..	
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..... Trimethylcyclohexylamine.	8	UN2326	II I	8.....		T2 154.....	203.....	241..	
..... Trimethylene glycol diperchlorate.	Forbidden								
..... Trimethylhexamethylene diisocyanate.	6.1	UN2328	II I	6.1.....		T8 153.....	203.....	241..	
..... Trimethylhexamethylenedia mines.	8	UN2327	II I	8.....		T7 154.....	203.....	241..	
..... Trimethylol nitromethane trinitrate.	Forbidden								
..... Trinitro-meta-cresol.....	1.1D	UN0216	II	1.1D....		None.....	62.....	None.	
..... 2,4,6-Trinitro-1,3- diazobenzene.	Forbidden								
..... 2,4,6-Trinitro-1,3,5- triazido benzene (dry).	Forbidden								
..... Trinitroacetic acid.....	Forbidden								
..... Trinitroacetonitrile.....	Forbidden								
..... Trinitroamine cobalt.....	Forbidden								
..... Trinitroaniline or Picramide.	1.1D	UN0153	II	1.1D....		None.....	62.....	None.	
..... Trinitroanisole.....	1.1D	UN0213	II	1.1D....		None.....	62.....	None.	
..... Trinitrobenzene, dry or wetted with less than 30 percent water, by mass.	1.1D	UN0214	II	1.1D....		None.....	62.....	None.	
..... Trinitrobenzene, wetted with not less than 30 percent water, by mass.	4.1	UN1354	I	4.1.....	23, A2, A8, A19, N41	None.....	211.....	None.	
..... Trinitrobenzenesulfonic acid.	1.1D	UN0386	II	1.1D....		None.....	62.....	None.	
..... Trinitrobenzoic acid, dry or wetted with less than 30 percent water, by mass.	1.1D	UN0215	II	1.1D....		None.....	62.....	None.	
..... Trinitrobenzoic acid, wetted with not less than 30 percent water, by mass.	4.1	UN1355	I	4.1.....	23, A2, A8, A19, N41	None.....	211.....	None.	
..... Trinitrochlorobenzene or Picryl chloride.	1.1D	UN0155	II	1.1D....		None.....	62.....	None.	
..... Trinitroethanol.....	Forbidden								
..... Trinitroethylnitrate.....	Forbidden								
..... Trinitrofluorenone.....	1.1D	UN0387	II	1.1D....		None.....	62.....	None.	
..... Trinitromethane.....	Forbidden								
..... 1,3,5-Trinitronaphthalene	Forbidden								
..... Trinitronaphthalene.....	1.1D	UN0217	II	1.1D....		None.....	62.....	None.	
..... Trinitrophenetole.....	1.1D	UN0218	II	1.1D....		None.....	62.....	None.	
..... Trinitrophenol or Picric acid, dry or wetted with less than 30 percent water, by mass.	1.1D	UN0154	II	1.1D....		None.....	62.....	None.	
..... Trinitrophenol, wetted with not less than 30 percent water, by mass.	4.1	UN1344	I	4.1.....	23, A8, A19, N41	None.....	211.....	None.	
..... 2,4,6-Trinitrophenyl guanidine (dry).	Forbidden								
..... 2,4,6-Trinitrophenyl nitramine.	Forbidden								
..... 2,4,6-Trinitrophenyl trimethylol methyl nitramine trinitrate (dry).	Forbidden								
..... Trinitrophenylmethylnitra mine or Tetryl.	1.1D	UN0208	II	1.1D....		None.....	62.....	None.	
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..... Trinitroresorcinol or Styphnic acid, dry or wetted with less than 20 percent water, or mixture of alcohol and water, by mass.	1.1D	UN0219	II	1.1D....		None.....	62.....	None.	
..... Trinitroresorcinol, wetted or Styphnic acid, wetted with not less than 20 percent water, or mixture of alcohol and water by mass.	1.1D	UN0394	II	1.1D....		None.....	62.....	None.	
..... 2,4,6-Trinitroso-3-methyl nitraminoanisole.	Forbidden								
..... Trinitrotetramine cobalt nitrate.	Forbidden								
..... Trinitrotoluene and Trinitrobenzene mixtures or TNT and trinitrobenzene mixtures or TNT and hexanitrostilbene mixtures or Trinitrotoluene and	1.1D	UN0388	II	1.1D....		None.....	62.....	None.	

hexanitrostilbene mixtures.										
..... Trinitrotoluene mixtures containing Trinitrobenzene and Hexanitrostilbene or TNT mixtures containing trinitrobenzene and hexanitrostilbene.	1.1D	UN0389	II	1.1D.....		None.....	62.....	None.		
..... Trinitrotoluene or TNT, dry or wetted with less than 30 percent water, by mass.	1.1D	UN0209	II	1.1D.....		None.....	62.....	None.		
..... Trinitrotoluene, wetted with not less than 30 percent water, by mass.	4.1	UN1356	I	4.1.....	23, A2, A8, A19, N41	None.....	211.....	None.		
..... Tripropylamine.....	3	UN2260	II	3, 8.....		B1, T8 150.....	203.....	242..		
..... Tripropylene.....	3	UN2057	II	3.....		T1 150.....	202.....	242..		
.....			II	3.....		B1, T1 150.....	203.....	242..		
..... Tris-(1-aziridinyl)phosphine oxide, solution.	6.1	UN2501	II	6.1.....		T8 None.....	202.....	243..		
.....			II	6.1.....		T7 153.....	203.....	241..		
..... Tris, bis-bifluoroamino diethoxy propane (TVOPA).	Forbidden		I							
..... Tritonal.....	1.1D	UN0390	II	1.1D.....		None.....	62.....	None.		
..... Tungsten hexafluoride....	2.3	UN2196		2.3, 8....		2 None.....	338.....	None.		
..... Turpentine.....	3	UN1299	II	3.....		B1, T1 150.....	203.....	242..		
.....			I							
..... Turpentine substitute....	3	UN1300	I	3.....		T1 None.....	201.....	243..		
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.....			II	3.....		T1 150.....	202.....	242..		
.....			II	3.....		B1, T1 150.....	203.....	242..		
..... Undecane.....	3	UN2330	II	3.....		B1, T1 150.....	203.....	242..		
.....			I							
..... Uranium hexafluoride, fissile excepted or non-fissile.	7	UN2978		7, 8.....		423.....	420, 427..	420,		
..... Uranium hexafluoride, fissile (with more than 1 percent U-235).	7	UN2977		7, 8.....		453.....	417, 420..	417,		
..... Uranium metal, pyrophoric	7	UN2979		7, 4.2....		None.....	418.....	None.		
..... Uranyl nitrate hexahydrate solution.	7	UN2980		7, 8.....		421, 425.....	415, 416, 417.	415, 417.		
..... Uranyl nitrate, solid....	7	UN2981		7, 5.1....		None.....	419.....	None.		
..... Urea hydrogen peroxide...	5.1	UN1511	II	5.1, 8....	A1, A7, A29	152.....	213.....	240..		
.....			I							
..... Urea nitrate, dry or wetted with less than 20 percent water, by mass.	1.1D	UN0220	II	1.1D.....		119 None.....	62.....	None.		
..... Urea nitrate, wetted with not less than 20 percent water, by mass.	4.1	UN1357	I	4.1.....	39, A8, A19, N41	None.....	211.....	None.		
..... Urea peroxide, see Urea hydrogen peroxide.										
..... Valeraldehyde.....	3	UN2058	II	3.....		T1 150.....	202.....	242..		
..... Valeric acid, see Corrosive liquids, n.o.s.										
..... Valeryl chloride.....	8	UN2502	II	8, 3.....	A3, A6, A7, B2, N34, T8	154.....	202.....	243..		
..... Vanadium compound, n.o.s.	6.1	UN3285	I	6.1.....		None.....	211.....	242..		
.....			II	6.1.....		T14 None.....	212.....	242..		
.....			II	6.1.....		T7 153.....	213.....	240..		
.....			I							
..... Vanadium oxytrichloride..	8	UN2443	II	8.....	A3, A6, A7, B2, B16, N34, T8, T26	154.....	202.....	242..		
..... Vanadium pentoxide, non-fused form.	6.1	UN2862	II	6.1.....		None.....	212.....	242..		
..... Vanadium tetrachloride...	8	UN2444	I	8.....	A3, A6, A7, B4, N34, T8, T26	None.....	201.....	243..		
..... Vanadium trichloride....	8	UN2475	II	8.....		154.....	213.....	240..		
.....			I							
..... Vanadyl sulfate.....	6.1	UN2931	II	6.1.....		None.....	212.....	242..		
D..... Vehicles, self-propelled including internal combustion engines or other apparatus containing an internal combustion Engine or electric storage battery, see Engines etc. or Battery powered etc. or Wheel chair, electric).										
..... Very signal cartridge, see Cartridges, signal.										
..... Vinyl acetate, inhibited.	3	UN1301	II	3.....		T8 150.....	202.....	242..		

.....	Vinyl bromide, inhibited.	2.1	UN1085		2.1.....		306.....	304.....	314,
.....	Vinyl butyrate, inhibited	3	UN2838	II	3.....	T7	150.....	202.....	242..
.....	Vinyl chloride, inhibited or Vinyl chloride, stabilized.	2.1	UN1086		2.1.....	21, B44	306.....	304.....	314,
.....	Vinyl chloroacetate.....	6.1	UN2589	II	6.1, 3....	T14	None.....	202.....	243..
[[Page 234]]									
.....	Vinyl ethyl ether, inhibited.	3	UN1302	I	3.....	A3, B100, T14	None.....	201.....	243..
.....	Vinyl fluoride, inhibited	2.1	UN1860		2.1.....		306.....	304.....	314,
.....	Vinyl isobutyl ether, inhibited.	3	UN1304	II	3.....	T8	150.....	202.....	242..
.....	Vinyl methyl ether, inhibited.	2.1	UN1087		2.1.....	B44	306.....	304.....	314,
.....	Vinyl nitrate polymer....	Forbidden							
.....	Vinyltoluenes, inhibited.	3	UN2618	II	3.....	B1, T1	150.....	203.....	242..
.....	Vinylidene chloride, inhibited.	3	UN1303	I	3.....	T23, T29	150.....	201.....	243..
.....	Vinylpyridines, inhibited	6.1	UN3073	II	6.1, 3, 8.	B100, T8	None.....	202.....	243..
.....	Vinyltrichlorosilane, inhibited.	3	UN1305	I	3, 8.....	A3, A7, B6, N34, T14, T26	None.....	201.....	243..
.....	Warheads, rocket with burst or expelling charge.	1.4D	UN0370	II	1.4D....		None.....	62.....	None.
.....	Warheads, rocket with burst or expelling charge.	1.4F	UN0371	II	1.4F....		None.....	62.....	None.
.....	Warheads, rocket with bursting charge.	1.1D	UN0286	II	1.1D....		None.....	62.....	None.
.....	Warheads, rocket with bursting charge.	1.2D	UN0287	II	1.2D....		None.....	62.....	None.
.....	Warheads, rocket with bursting charge.	1.1F	UN0369	II	1.1F....		None.....	62.....	None.
.....	Warheads, torpedo with bursting charge.	1.1D	UN0221	II	1.1D....		None.....	62.....	None.
.....	Water-reactive liquid, corrosive, n.o.s.	4.3	UN3129	I	4.3, 8....		None.....	201.....	243..
.....			II	4.3, 8....	B106	None.....	202.....	243..
.....			II	4.3, 8....	B106	None.....	203.....	242..
.....	Water-reactive liquid, n.o.s.	4.3	UN3148	I	4.3.....		None.....	201.....	244..
.....			II	4.3.....	B106	None.....	202.....	243..
.....			II	4.3.....	B106	None.....	203.....	242..
.....	Water-reactive liquid, toxic, n.o.s.	4.3	UN3130	I	4.3, 6.1..	A4	None.....	201.....	243..
.....			II	4.3, 6.1..	B106	None.....	202.....	243..
.....			II	4.3, 6.1..	B106	None.....	203.....	242..
.....	Water-reactive solid, corrosive, n.o.s.	4.3	UN3131	I	4.3, 8....	B101, B106, N40	None.....	211.....	242..
.....			II	4.3, 8....	B101, B106	151.....	212.....	242..
[[Page 235]]									
.....	Water-reactive solid, flammable, n.o.s.	4.3	UN3132	I	4.3, 4.1..	B101, B106, N40	None.....	211.....	242..
.....			II	4.3, 4.1..	B101, B106	151.....	212.....	242..
.....			II	4.3, 4.1..	B105, B106	151.....	213.....	241..
.....	Water-reactive solid, n.o.s.	4.3	UN2813	I	4.3.....	B101, B106, N40	None.....	211.....	242..
.....			II	4.3.....	B101, B106	151.....	212.....	242..
.....			II	4.3.....	B105, B106	151.....	213.....	241..
.....	Water-reactive, solid, oxidizing, n.o.s..	4.3	UN3133	II	4.3, 5.1..		None.....	214.....	214..
.....			II	4.3, 5.1..		None.....	214.....	214..
.....	Water-reactive solid, self-heating, n.o.s.	4.3	UN3135	I	4.3, 4.2..	B100, N40	None.....	211.....	242..
.....			II	4.3, 4.2..	B101, B106	None.....	212.....	242..
.....			II	4.3, 4.2..	B101, B106	None.....	213.....	241..
.....	Water-reactive solid, toxic, n.o.s.	4.3	UN3134	I	4.3, 6.1..	A8, B101, B106, N40	None.....	211.....	242..
.....			II	4.3, 6.1..	B105, B106	151.....	212.....	242..
.....			II	4.3, 6.1..	B105, B106	151.....	213.....	241..
AD.....	Wheel chair, electric (spillable or non- spillable type batteries).	9		II	9.....		222.....	222.....	None.
.....	White acid, see Hydrofluoric acid mixtures.								
I.....	White asbestos (chrysotile, actinolite, anthophyllite,	9	UN2590	II	9.....		155.....	216.....	240..

tremolite).									
..... Wood preservatives, liquid.	3	UN1306	II	3.....	T7, T30	150.....	202.....	242..	
.....			II	3.....	B1, T7, T30	150.....	203.....	242..	
..... Xenon, compressed.....	2.2	UN2036	I	2.2.....		306.....	302.....	None.	
..... Xenon, refrigerated liquid (cryogenic liquids).	2.2	UN2591	I	2.2.....		320.....	None.....	None.	
..... Xylenes.....	3	UN1307	II	3.....	T1	150.....	202.....	242..	
.....			II	3.....	B1, T1	150.....	203.....	242..	
..... Xylenols.....	6.1	UN2261	I	6.1.....					
..... Xylidines, solid.....	6.1	UN1711	II	6.1.....	T8	None.....	212.....	242..	
..... Xylidines, solution.....	6.1	UN1711	II	6.1.....	T14	None.....	212.....	242..	
..... Xylyl bromide.....	6.1	UN1701	II	6.1.....	T14	None.....	202.....	243..	
..... p-Xylyl diazide.....	Forbidden		II	6.1.....	A3, A6, A7, N33	None.....	340.....	None.	
..... Zinc ammonium nitrite....	5.1	UN1512	I	5.1.....					
..... Zinc arsenate or Zinc arsenite or Zinc arsenate and zinc arsenite mixtures..	6.1	UN1712	II	5.1.....		None.....	212.....	242..	
..... Zinc ashes.....	4.3	UN1435	II	4.3.....	A1, A19, B108	151.....	213.....	241..	
.....			I						
[[Page 236]]									
..... Zinc bisulfite solution, see Bisulfites, inorganic aqueous solutions, n.o.s.									
..... Zinc bromate.....	5.1	UN2469	II	5.1.....	A1, A29	152.....	213.....	240..	
..... Zinc chlorate.....	5.1	UN1513	I	5.1.....					
..... Zinc chloride, anhydrous.	8	UN2331	II	5.1.....	A9, N34	152.....	212.....	242..	
..... Zinc chloride, solution..	8	UN1840	I	8.....		None.....	213.....	240..	
..... Zinc cyanide.....	6.1	UN1713	II	8.....	T7	154.....	203.....	241..	
..... Zinc dithionite or Zinc hydrosulfite.	9	UN1931	I	6.1.....		None.....	211.....	242..	
..... Zinc ethyl, see Diethylzinc.			II	None.....		155.....	204.....	240..	
..... Zinc fluorosilicate.....	6.1	UN2855	I	6.1.....					
..... Zinc hydrosulfite, see Zinc dithionite.			II	6.1.....		153.....	213.....	240..	
..... Zinc muriate solution, see Zinc chloride, solution.			I						
..... Zinc nitrate.....	5.1	UN1514	II	5.1.....		152.....	212.....	240..	
..... Zinc permanganate.....	5.1	UN1515	II	5.1.....		152.....	212.....	242..	
..... Zinc peroxide.....	5.1	UN1516	II	5.1.....		152.....	212.....	242..	
..... Zinc phosphide.....	4.3	UN1714	I	4.3, 6.1..	A19, N40	None.....	211.....	None.	
..... Zinc powder or Zinc dust.	4.3	UN1436	I	4.3, 4.2..	A19, B109, N40	None.....	211.....	242..	
.....			II	4.3, 4.2..	A19, B109	None.....	212.....	242..	
.....			II	4.3, 4.2..	B108	None.....	213.....	242..	
..... Zinc resinate.....	4.1	UN2714	I	4.1.....					
.....			II	4.1.....	A1	151.....	213.....	240..	
..... Zinc selenate, see Selenates or Selenites.			I						
..... Zinc selenite, see Selenates or Selenites.									
..... Zinc silicofluoride, see Zinc fluorosilicate.									
[[Page 237]]									
..... Zirconium, dry, coiled wire, finished metal sheets, strip (thinner than 254 microns but not thinner than 18 microns).	4.1	UN2858	II	4.1.....	A1	151.....	213.....	240..	
..... Zirconium, dry, finished sheets, strip or coiled wire.	4.2	UN2009	I	4.2.....					
..... Zirconium hydride.....	4.1	UN1437	II	4.2.....	A1, A19	None.....	213.....	240..	
..... Zirconium nitrate.....	5.1	UN2728	II	4.1.....	A19, A20, N34	None.....	212.....	240..	
.....			I	5.1.....	A1, A29	152.....	213.....	240..	
..... Zirconium picramate, dry or wetted with less than 20 percent water, by mass.	1.3C	UN0236	II	1.3C.....		None.....	62.....	None.	
..... Zirconium picramate, wetted with not less than 20 percent water, by mass.	4.1	UN1517	I	4.1.....	23, N41	None.....	211.....	None.	
..... Zirconium powder, dry....	4.2	UN2008	I	4.2.....		None.....	211.....	242..	
.....			II	4.2.....	A19, A20, N5, N34	None.....	212.....	241..	

				II	4.2.....		None.....	213.....	241..
				I					
.....	Zirconium powder, wetted with not less than 25 percent water (a visible excess of water must be present) (a) mechanically produced, particle size less than 53 microns; (b) chemically produced, particle size less than 840 microns.	4.1	UN1358	II	4.1.....	A19, A20, N34	None.....	212.....	241..
.....	Zirconium scrap.....	4.2	UN1932	II	4.2.....	N34	None.....	213.....	240..
				I					
D.....	Zirconium sulfate.....	8	NA9163	II	8.....	N34	None.....	213.....	240..
				I					
.....	Zirconium suspended in a liquid.	3	UN1308	I	3.....		None.....	201.....	243..
				II	3.....		None.....	202.....	242..
				II	3.....	B1	150.....	203.....	242..
				I					
.....	Zirconium tetrachloride..	8	UN2503	II	8.....		154.....	213.....	240..
				I					

 Editorial Note: For Federal Register citations affecting Sec. 171.101, see the List of CFR Sections Affected in the Finding Aids section volume.