

C.1 Emergency Guidelines

- Emergency guidelines for train incidents
- Emergency guidelines for yard incidents

These guidelines are for information purposes only and in no way do they replace existing emergency response plans in place in your area.



Emergency Guidelines When Dangerous Goods Are Involved in Train Incidents

Train Crews

1. Protect train in accordance with U.C.Q.R. and/or special instructions ensuring approaching trains are not stopped in a potentially dangerous location.
2. Rescue injured and remove to a safe place if it can be done safely. Apply first aid or secure medical assistance.
3. Keep public well away from the scene. If necessary secure help from police forces.
4. Keep all open flames, cigarettes, pipes, etc. away from the accident scene. If fire is present use extreme care.
5. Avoid unnecessary exposure to smoke or fumes.
6. Notify Train Dispatcher as quickly as possible and provide the information outlined in item 8(i), section 8 of CS-44.
7. If engine is not directly involved in the accident, the train should be cut as close as safely possible and cars removed to a safe distance.
8. Follow procedures outlined on the emergency response form and in the absence of this form follow procedures outlined in the manual entitled "Dangerous Goods Guide to Initial Emergency Response".
9. Documents covering the cars involved must remain at the scene and be given to the officer in charge so that outside aid can obtain full information concerning any dangerous commodities involved. Seek to contact the Public Security Official (Fire Chief, City Police Chief, Provincial Police Officer, RCMP Officer, Mayor or their Deputies).

Chief Train Dispatcher

- a) Determine full details of waybills, shipping documents, emergency response forms and consist from train crews. It is essential that the dangerous goods be properly identified.
- b) Emergency information may be obtained from any visual display unit (VDU) or from the manual entitled "Dangerous Goods Guide to Initial Emergency Response".

Notification Procedures

Upon receiving advice of an incident involving dangerous goods, the Chief Dispatcher or other designated person will, dependent upon the nature of the incident, advise the following:

- Operation Centre-Montreal (advise transport authority)
- Superintendent (or his alternate)
- Supvr. Dangerous Commodities (Mechanical)
- Emergency response team
- Clean up crews
- Medical assistance
- Fire department
- Police department
- Division Officers (as directed)
- Supvr. Dangerous Commodities (Transportation)
- Public Relations
- Shipper-using emergency telephone no. on emergency response form or shipping document
- CP Investigation dept.
- Environment Agencies
- Chief of Unit Transportation
- Labour Canada
- Freight claims
- General claims
- A.A.R. Hazardous Materials Inspector
- Canutec (Canadian Transport Emergency Centre)
- Chemtrec (U.S. Emergency Centre)

Information and calls will be recorded.

Superintendent and Local Officers

1. Senior Officer to
 - Take charge at scene;
 - Provide field information;
 - Identify and isolate hazard area.
2. Division Engineer and Roadmasters
 - Make available all information Re. Contractors and equipment that may be required for assistance.
3. Division Office Manager
 - Receives reports from scene and distributes information regarding developments to Regional Office Manager.

Supervisor Dangerous Commodities (Mechanical)

Travel to scene and provides assistance to Officer in Charge.

Emergency Response Teams

Assesses area and report findings to Officer in Charge.

Chief of Unit Transportation

Advise: - General Manager;
- Other Officers.

Direct train movements

Arranges detour of trains, if necessary.

Supervisor Dangerous Commodities (Transportation)

Assists Chief of Unit Transportation.

A.A.R. Hazardous Materials Inspector

Advise and provides assistance.



Emergency Guidelines When Dangerous Goods Are Involved in Yard Incidents

All Employees

Ensure approaching yard movements are not stopped in a potentially dangerous location.

Warn all persons not to approach leaking, damaged or derailed car(s).

Rescue injured if it can be done safely. Apply first aid or secure medical assistance.

Keep public well away from the scene. If necessary secure help from police forces.

Keep all open flames, cigarettes, pipes, etc., away from the accident scene. If fire is present use extreme care.

Avoid unnecessary exposure to smoke or fumes. If you approach cars containing dangerous goods do so from upwind.

Contact yardmaster to report the following:

- Identity of car(s) involved by initials and numbers.
- Location in yard.
- Condition of same.

If the engine is not directly involved, the yard movement should be cut as close as safely possible and cars removed to a safe distance.

Officer in Charge

1. Secure area, no movement is to be permitted until area is declared safe.
2. Isolate car if it is safe to do so.
3. Obtain copies of the shipping document, Emergency Response Form and waybill and provide the following information to the chief dispatcher or other designated person:
 - Number of cars involved and condition
 - Location
 - Car initials and numbers
 - Shipping names and classifications of the dangerous goods (must be spelled out to the dispatcher)
 - "49" Series Standard Transportation Commodity Code Number from the waybill or consist
 - Product Identification Number (PIN, UN or NA)
 - Shipper and origin
 - Consignee and destination
 - When listed on the shipping document, the Emergency Response Plan (ERP) number and the telephone number indicated to activate it, and
 - The 24 hour emergency telephone number
4. Arrange to have all emergency forces met at yard entrance and direct them promptly to incident site.
5. Follow procedures outlined on the emergency response form or in the absence of this form follow procedures outlined in the manual entitled "Dangerous Goods Guide to Initial Emergency Response".
6. Shipping documents and emergency response forms covering the cars involved must be made available at the scene.

Chief Train Dispatcher or other designated person

- (a) Determine full details from shipping documents, emergency response forms and waybills. It is essential that the dangerous goods be properly identified
- (b) Emergency information may be obtained from any visual display unit (VDU) or from the manual entitled "Dangerous Goods Guide to Initial Emergency Response"

Notification Procedures

Upon receiving advice of an incident involving dangerous goods, the Chief Dispatcher or other designated person will, dependent upon the nature of the incident, advise the following:

- Operation Centre-Montreal (advise transport authority)
- Superintendent (or his alternate)
- Supvr. Dangerous Commodities (Mechanical)
- Emergency response team
- Clean up crews
- Medical assistance
- Fire department
- Police department
- Division Officers (as directed)
- Supvr. Dangerous Commodities (Transportation)
- Public Relations
- Shipper-using emergency telephone no. on emergency response form or shipping document
- CP Investigation dept.
- Environment Agencies
- Chief of Unit Transportation
- Labour Canada
- Freight claims
- General claims
- A.A.R. Hazardous Materials Inspector
- Canutec (Canadian Transport Emergency Centre)

C.2 What are reportable dangerous goods incidents?

The Regulations have identified the following as reportable incidents or occurrences involving dangerous goods that must be reported by CP Rail.

1. Accidents/Incidents/Collisions involving a car, trailer, container or portable tank, loaded or empty, and billed with dangerous goods even if it involves only one wheel off;
2. Leaks of dangerous goods or any leak discovered in a mixed load shipment containing dangerous goods;
3. An explosion or fire involving dangerous goods;
4. An incident detected by a hot box detector;
5. A load shift involving dangerous goods; and
6. Lost or stolen Explosives or Radioactive material.
7. Any incident which may occur while shipment is in the custody of an Intermodal facility, whether shipment is loaded on flat car or grounded.

These incidents are to be reported to the Operations Centre (Montreal) by the respective Chief Dispatcher.

Notification must be made immediately.

Upon receiving a report CP Rail is responsible for taking all reasonable emergency measures consistent with public safety to repair or remedy the dangerous goods incident.

Any of the above conditions occurring outside our custody must be reported by the consignee or consignor.

C.3 Reporting responsibilities of dispatchers or others

1. When advised of an incident involving dangerous goods, the dispatcher or other designated person(s) will endeavour to secure the following information:
 - a) Number of cars involved and condition
 - b) Location (Subdivision and mileage or yard track)
 - c) Car initials and numbers
 - d) Shipping names and classifications of the dangerous goods (must be spelled out)
 - e) "49" series Standard Transportation Commodity Code number from the waybill or consist
 - f) Product Identification Number (PIN, UN or NA)
 - g) Shipper and origin
 - h) Consignee and destination
 - i) When listed on the shipping document, the Emergency Response Plan (ERP) number and the telephone number indicated to activate it
 - j) The 24 hour emergency telephone number.

Form DGR 4 Section 1 must be used to record information.

2. Once the information outlined above is received and recorded, the dispatcher or other designated person will notify, dependent upon the nature of the incident, the positions and organizations outlined on the respective Action Sheet or as summarized on Form DGR4, Section 2.

All calls made **must** be recorded on this form and this record kept for a period of six months.

The list of local emergency telephone numbers or action sheet must be kept up-to-date and be readily available.

3. When calls are received, on the special emergency telephone, dispatching centre must follow instructions outlined in item C.4.
4. Additional information on the dangerous goods involved may be obtained by using the computer program outlined in item B.8.

C.3 Reporting responsibilities of dispatchers or others (cont'd)

5. Emergency Response Information is available from our computer system using either /For danger or /For commcode as well as the Dangerous Goods Guide to Initial Emergency Response.
6. If CP Rail trains carrying dangerous goods have to be detoured over CN Rail, please follow instructions as outlined in item B.7.

Sample of Form DGR4 on next page.

Must be completed for any mishap or leak involving dangerous goods

Section 1:

General information

Time of incident: _____ Date: _____ 19 _____

Location: _____ Sub: _____ Mileage: _____

Received from: _____ Time: _____

Train: _____ Car, Trailer or CNTR Number(s): _____

Commodity: _____

Class: _____ UN, NA or PIN #: _____ STCC #: _____

24 hr Emergency Telephone #: _____

ERP # (if any): _____ ERP Telephone #: _____

Shipper: _____ Origin: _____

Consignee: _____ Destination: _____

Details _____

Corrective Action Taken. _____

Weather Conditions. _____

Report Completed by: _____

Section 2:

Notification Record

The following positions and organizations are to be called dependent upon the nature of the incident. Those marked with an (*) must be notified for any dangerous goods incident

* Operations Centre Montreal: Who: _____ At: _____

* Superintendent (Alternate): Who: _____ At: _____

* Supervisor DC's Mechanical: Who: _____ At: _____

Emergency Response Team: Who: _____ At: _____

Division Officers Who: _____ At: _____
(as Directed)

Who: _____ At: _____

Who: _____ At: _____

Who: _____ At: _____

Community Response (Medical, Fire, Police, EMO or Other Authority):

Who: _____ Title: _____ At: _____

Who: _____ Title: _____ At: _____

Who: _____ Title: _____ At: _____

Who: _____ Title: _____ At: _____

Who: _____ Title: _____ At: _____

* Supervisor DC's Transportation: Who: _____ At: _____

Public Relations: Who: _____ At: _____

Shipper (24 hr/ERP): Who: _____ At: _____

CP Investigation: Who: _____ At: _____

Provincial Environment: Who: _____ At: _____

Supt. of Transportation: Who: _____ At: _____

Labour Canada: Who: _____ At: _____

Freight Claims: Who: _____ At: _____

General Claims: Who: _____ At: _____

Bureau of Explosives: Who: _____ At: _____

Canutec (613 996-6666) Who: _____ At: _____

C.4 Instructions for use of emergency telephone (dispatchers)

The emergency telephone number has been given to outside emergency response agencies such as police and fire department and is listed in current timetables.

The line is to be used exclusively for receiving incoming emergency assistance calls and must not be used for internal communications.

Employees answering the telephone will respond as follows:

“CP Rail Emergency Response – (Location)
This conversation is being recorded.”

A log must be kept in each office to record at least the following information:

Record of emergency telephone conversations

Date:

Time:

Caller

Name:

Title:

Company or Agency:

Telephone number:

City or town:

Emergency Location ...

Nearest city or town:

Mileage:

Subdivision:

Street or highway crossing:

Remarks:

Reason for call:

Action taken:

Call taken by:

The caller should be asked to identify himself. Responder should repeat information received to verify its accuracy. The caller may want to report an incident, to know the contents of a car on a train, at a derailment or in a siding. The responder, with access to computer terminals, consists, CSC offices and yard offices, where with car numbers, the contents of car can be identified, can give this information to caller. If there is a train derailment, in addition to giving the above information, the responder should direct the caller, if at the scene, to seek the conductor or officer in charge at the scene, who will have the documentation available for review. The caller may be a fire chief whose department is answering a call and will want as much information as possible while emergency forces are enroute.

On territories where documents are handled on headend of train, this information should also be given to the caller.

C.5 Form 79 – The required written report for incidents

Any incident which is reported in accordance to the guidelines listed in Item C.2 must have a written report submitted to the regulatory authorities and others

This written report is to be made on Form 79 by the respective Divisional or Regional Office and forwarded to Regional Mechanical Officer or as otherwise locally directed within seven days of the report date of the incident.

Please ensure that when prepared that:

1. Copies of all original documents that accompanied the shipment are attached (no computer generated reprints permitted),
2. All car numbers and tank car markings are indicated, and
3. The form has been checked and verified to ensure it has been completely filled out.

Sample of Form 79 on next page.



Report of incidents involving dangerous goods Rapport d'incident de marchandises dangereuses

Form/Imprimé
Rev 08/87 C.
WS

NOTE: ATTACH A COPY OF THE SHIPPING DOCUMENT, WAYBILL AND EMERGENCY RESPONSE FORM (IF APPLICABLE)
NOTA: JOINDRE UNE COPIE DU DOCUMENT D'EXPÉDITION, DE LA FEUILLE DE ROUTE ET DE LA FICHE DE SÉCURITÉ (LE CAS ÉCHEANT)

1. Location of incident/Lieu de l'incident

Report Date _____ Incident Date _____ Time/Heure _____
Date du rapport _____ Date de l'incident _____

Str. no. _____ Name _____ Mileage _____
Gare n° _____ Nom _____ Point miliaire _____ Subdivision _____

Industry/private _____ Yard _____ Main track _____ Siding _____ Service/Repair _____
Embr. ind./particulier _____ Trage _____ Voie principale _____ Voie de garage _____ Entretien/Reparation _____

☐ Residential Area ☐ Urban Core Area ☐ Commercial Residential Area ☐ Industrial Area ☐ Rural Area
Zone résidentielle Centre-ville Zone commerciale et résidentielle Zone industrielle Zone rurale

2. Type of incident/Nature de l'incident

☐ Leak ☐ Spill ☐ Mishap ☐ Fire ☐ Hot Box ☐ Explosion ☐ Other
Fuite Déversement Accident Feu Boîte chaude Autre

Train/Yard movement _____ Loads _____ Empties _____
Train/mouvement en trage Charges Vides

Other type of incident (specify) _____ Total cars (other) Loads _____ Empties _____
Autre type d'incident (préciser) Autres wagons (total) charges Vides

Contamination ☐ No ☐ Yes ☐ Equipment ☐ Property ☐ Human ☐ Environment
Non Oui Matériel de biens de personnes de l'environnement

Persons injured _____ Killed _____
Nombre de personnes blessées tuées

3. Dangerous commodity cars involved/Wagons de marchandises dangereuses mêlés à l'incident

Total dangerous commodities involved/Nombre total de ces wagons _____ Loads _____ Empties _____
Chargés Vides

Type of car/Type de wagon

Tank/Citerne _____ Box _____ Container _____ Trailer _____ Other _____
Couvert Conteneur Semi-remorque Autre

Initials and Number _____ Load/Chargé _____ I.M.U. _____
Marque et numéro empty/vide U.I.M.

4. Commodities in car - container - trailer/Marchandise(s) dans le wagon, le conteneur, ou la semi-remorque

UN-PIN/ONU-NIP Class/Classe Proper shipping name/Appellation réglementaire Mass or volume/Masse ou volume

1) _____

2) _____

Packaging specifications _____ Drum markings etc. _____
Spécif. emballage Marques sur fûts, etc.

Quantity of product lost _____ Material damage (dollars) _____
Marchandises perdues (quantité) Dommages matériels (en \$)

Date and time Transport Canada informed _____
Date et heure Transport Canada a été informé

Name and title of person making report _____
Nom et titre du rédacteur de ce rapport

Address _____ Telephone _____
Adresse Téléphone

C.6 Environmental Regulations – Provincial

Many Provinces have Regulations in place designed to safeguard the physical and living environment in the event of a discharge or spill of dangerous goods.

These regulations require us to immediately report, contain and clean up any spill.

At the present time we must adhere to:

1. Ontario - Spills bill
2. Saskatchewan - Spill control regulations
3. Quebec -
4. N.B & N.S -

The phone numbers required to be used to report these spills should be listed on the divisional action sheets or calls lists.

For clarification as to the requirements affecting your particular province and any requirements imposed on you by these regulations please call the Supervisors, Dangerous Commodities as listed at the front of this manual.

APPENDIX I

DANGEROUS GOODS - ALPHABETIC LIST - PART 1 - REVISED 07/01/87

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1. This list is Appendix I to the CP Rail Dangerous Goods Reference Manual. All manuals should have the most recent update of this list inserted.
 2. This list covers only products handled on a regular basis by CP Rail and is not a complete listing of the approximately 3400 dangerous goods.
 3. If discrepancies are found between the information provided in this list and that on the shipping document, or if a dangerous product can't be found in this list, please contact System Data Capture and Procedures at Local 8668 or 8636 in Toronto.
 4. Where a shipping name is highlighted with an asterisk (*), the name of the major component(s) must be included in the shipping name in parenthesis.
 5. Products shown as "Combustible Liquids" are to be documented as such only when billed to a United States destination.
 6. An ERP (Emergency Response Plan) number, followed by the telephone number to call in order to activate the plan, must appear on shipping documents for those dangerous goods with a letter displayed in the "EP" column of this list for the quantities shown below:
 - "A" -- for any quantity
 - "B" -- for quantities exceeding 15 grams net
 - "C" -- for quantities exceeding 25 kg or litres net
 - "D" -- for quantities exceeding 1000 kg or litres net
 - "E" -- for quantities exceeding 3000 kg or litres net
 7. The words "SPECIAL COMMODITY" must appear on all documents covering full carload, trailerload or containerload shipments of those dangerous goods displaying a "Y" in the "SPL COM" column of this list.

EXPLOSIVES
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<u>DESCRIPTION</u>	<u>PIN#</u>	<u>CLASS</u>	<u>E</u> <u>P</u> <u>-</u>	<u>SFL</u> <u>COM</u> <u>---</u>	<u>STCC</u> <u>NUMBER</u> <u>-----</u>
AMMUNITION, PRACTICE	0362	1.4G			4903150
AMMUNITION, TEAR PRODUCING	0301	1.4G			4903180
ARTICLES, PYROTECHNIC (track torpedoes)	0431	1.4G			4902810
BOMBS, with bursting charge	0034	1.1D	C	Y	4901234
BOOSTERS, without detonator	0042	1.1D	C	Y	4901312
CARTRIDGES FOR WEAPONS or CARTRIDGES, SAFETY	0012	1.4S			4903170
CARTRIDGES FOR WEAPONS, BLANK or CARTRIDGES, SAFETY, BLANK	0014	1.4S			4903140
CARTRIDGES FOR WEAPONS, with bursting charge	0006	1.1E	C	Y	4901105
CARTRIDGES FOR WEAPONS, with bursting charge	0007	1.2F	D	Y	4901136
CARTRIDGES FOR WEAPONS, INERT PROJECTILE	0339	1.4C			4903154
CHARGES, PROPELLING, FOR CANNON	0242	1.3C			4902423
CHARGES, SUPPLEMENTARY, EXPLOSIVE	0060	1.1D	C	Y	4901225
CORD, DETONATING	0065	1.1D	D	Y	4901321
CORD, DETONATING	0289	1.4D			4903345
CORD, IGNITER	0066	1.4G			4903455

<u>DESCRIPTION</u>	<u>PIN#</u>	<u>CLASS</u>	<u>E</u> <u>P</u>	<u>SFL</u> <u>COM</u>	<u>STCC</u> <u>NUMBER</u>
DETONATORS, ELECTRIC	0030	1.1B	C	Y	4901330
EXPLOSIVE, BLASTING, TYPE A	0081	1.1D	C	Y	4901526
EXPLOSIVE, BLASTING, TYPE B	0331	1.5D	C		4902927
EXPLOSIVE, BLASTING, TYPE E	0241	1.1D	C	Y	4901523
EXPLOSIVE, BLASTING, TYPE E	0332	1.5D	C		4902923
FIREWORKS, TYPE C	0335	1.3G			4903525
FIREWORKS, TYPE D	0337	1.4S			4903538
FUSE, SAFETY	0105	1.4S			4903323
FUZES, DETONATING	0107	1.2B	D	Y	4901207
SIGNAL DEVICES, HAND (fusees)	0191	1.4G			4903610
TRINITROTOLUENE or TNT	0209	1.1D	C	Y	4901543

OTHER THAN EXPLOSIVES
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DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC CODE
ACETIC ACID, GLACIAL or ACETIC ACID SOLUTION	2789	8 (9.2)	II			4931303
ACETIC ACID SOLUTION	2790	8 (9.2)	II			4931401
ACETIC ANHYDRIDE	1715	8 (9.2)	II			4931304
ACETONE	1090	3.1	II			4908105
ACETONITRILE - see METHYL CYANIDE						
ACETYLENE	1001	2.1	X	D	Y	4905701
ACRYLONITRILE, INHIBITED	1093	3.2 (6.1) (9.2)	I	E	Y	4906420
ADHESIVES	1133	3.1	II			4910504
ADHESIVES	1133	3.2	II			4910504
ADHESIVES	1133	3.3	III			4910502
ADHESIVES	1133	Combustible				4915504
AEROSOLS	1950	2.1	X			4905809
AEROSOLS	1950	2.2	X			4904541
AEROSOLS	1950	2.3	X			4920538
AEROSOLS	1950	3.1	X			4910166

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E F	SPL COM	STCC NUMBER
AIR, COMPRESSED	1002	2.2	X			4904501
ALCOHOLIC BEVERAGES - see ETHANOL						
ALCOHOLS N.O.S.	1987	3.1	II			4909105
ALCOHOLS N.O.S.	1987	3.2	II			4909105
ALCOHOLS N.O.S.	1987	3.3	III			4909106
ALCOHOLS N.O.S.	1987	Combustible				4913103
ALKYL, ARYL or TOLUENE SULPHONIC ACID	2584	8	II			4931408
ALUMINUM CHLORIDE, ANHYDROUS	1726	8	II			4932302
ALUMINUM POWDER, UNCOATED	1396	4.3	II			4916707
AMMONIA, ANHYDROUS, LIQUEFIED or AMMONIA SOLUTIONS	1005	2.4 (9.2)	X	E	Y	4904210
AMMONIUM HYDROGEN FLUORIDE, SOLID or AMMONIUM BIFLUORIDE, SOLID	1727	8 (9.2)	II			4932303
AMMONIUM NITRATE	1942	5.1	III			4918311
AMMONIUM NITRATE FERTILIZERS	2067	5.1	III			4918310
AMMONIUM NITRATE FERTILIZERS	2069	5.1	III			4918705
AMMONIUM NITRATE FERTILIZERS	2070	5.1	III			4918784
AMMONIUM NITRATE FERTILIZERS	2071	9.1	III			4944108
AMMONIUM PERSULPHATE	1444	5.1	III			4918910

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E F	SPL COM	STCC NUMBER
AMMONIUM SULPHIDE, SOLUTION	2683	8 (6.1) (3) (9.2)	II			4909303
ARGON, COMPRESSED	1006	2.2	X			4904502
ARSENIC ACID, LIQUID or ARSENIC ACID, SOLUTION	1553	6.1	I		Y	4923106
ARSENIC COMPOUNDS, LIQUID, N.O.S.	1556	6.1	I or II			4923210
ARSENIC COMPOUNDS, SOLID, N.O.S.	1557	6.1	I or II			4923211
ARSENICAL DUST	1562	6.1	II			4923213
ASBESTOS, BLUE	2212	9.1	II			4961317
ASBESTOS, WHITE	2590	9.1	III			4961318
AVIATION FUEL - see GASOLINE (JET FUEL)						
BARIUM COMPOUNDS, N.O.S.	1564	6.1	I or II			4923410
BATTERIES, WET, FILLED WITH ACID	2794	8	III			4936556
BATTERY FLUID, ACID	2796	8 (9.2)	II			4930216
BENZENE	1114	3.2 (9.2)	II			4908110
BENZOYL PEROXIDE - see DIBENZOYL PEROXIDE						

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
BROMOCHLOROMETHANE	1887	9.2	III			4941118
BUTADIENE, INHIBITED	1010	2.1	X	E	Y	4905703
BUTANE - see LIQUEFIED PETROLEUM GAS						
BUTANOLS	1120	3.2	II or III			4909129
BUTANOLS	1120	3.3	II or III			4909117
BUTYL ACETATES	1123	3.2 (9.2)	II			4909128
1,2-BUTYLENEOXIDE, STABILIZED	3022	3.1	II			4908144
CADMIUM COMPOUNDS, N.O.S.	2570	6.1	I or II			4923390
CALCIUM CARBIDE	1402	4.3 (9.2)	II	D		4916408
CALCIUM CHLORATE	1452	5.1	II			4918713
CALCIUM CYANIDE	1575	6.1 (9.2)	I	D	Y	4923223
CALCIUM HYPOCHLORITE, DRY or CALCIUM HYPOCHLORITE MIXTURES	1748	5.1 (9.2)	II			4918715
CALCIUM HYPOCHLORITE, HYDRATED or CALCIUM HYPOCHLORITE, HYDRATED, MIXTURES	2880	5.1 (9.2)	II			4918795
CALCIUM NITRATE	1454	5.1	III			4918716

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
CALCIUM SILICON	1406	4.3	III			4916447
CARBON BISULPHIDE or CARBON DISULPHIDE	1131	3.1 (6.1) (9.2)	I	D	Y	4908125
CARBON DIOXIDE, COMPRESSED or CARBON DIOXIDE	1013	2.2	X			4904535
CARBON DIOXIDE, LIQUEFIED	2187	2.2	X			4904509
CARBON TETRACHLORIDE	1846	6.1 (9.2)	II			4940320
CAUSTIC ALKALI LIQUIDS, N.O.S.*	1719	8	II			4935220
CAUSTIC SODA - see SODIUM HYDROXIDE						
CHARCOAL or CARBON	1361	4.2	III			4917313
CHLORINE	1017	2.4 (9.2)	X	D	Y	4904120
CHLOROACETOPHENONE	1697	6.1	II		Y	4925220
CHLORONITROBENZENE or NITROCHLOROBENZENE	1578	6.1	II			4921457
CHLOROSULPHONIC ACID	1754	8 (9.2)	I	E		4930204
CHROMIUM TRIOXIDE, ANHYDROUS or CHROMIC ACID, SOLID	1463	5.1 (8) (9.2)	II			4918510
COAL TAR DISTILLATES	1136	3.2	I, II or III			4910133

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
COAL TAR DISTILLATES	1136	3.3	I or III			4910135
COAL TAR DISTILLATES	1136	Combustible				4915133
COAL TAR DISTILLATES	1137	Combustible				4915135
COMBUSTIBLE LIQUID, N.O.S.	1993	Combustible				4915185
COMPRESSED or LIQUEFIED GASES, FLAMMABLE, N.O.S.*	1954	2.1	X	D	Y	4905710
COMPRESSED or LIQUEFIED GASES, N.O.S.*	1956	2.2	X			4904515
COPPER CYANIDE	1587	6.1	II	D	Y	4923418
CORROSIVE LIQUIDS, N.O.S.*	1760	8	I, II or III			4936540
CORROSIVE LIQUIDS, POISONOUS, N.O.S.*	2922	8 (6.1)	I or II	E		4936015
CORROSIVE LIQUIDS, POISONOUS, N.O.S.*	2922	8	III			4936015
CORROSIVE SOLIDS, N.O.S.*	1759	8	I, II or III			4936545
CRESOLS	2076	6.1 (9.2)	II			4931417
CUPRIC SULPHATE	9109	9.2	II			4961316
CYCLOHEXANE	1145	3.1 (9.2)	II			4908132

DESCRIPTION -----	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
CYCLOHEXYLAMINE	2357	8 (3)	II			4909139
CYCLOHEXYLAMINE --- (IMPORT CONTAINERS ONLY)	2357	3.3 (8)	II			4907633
CYCLOPENTANE	1146	3.1	II			4908135
DIACETONE ALCOHOL	1148	3.2	II or III			4910548
DIACETONE ALCOHOL	1148	3.3	II or III			4909149
DIBENZOYL PEROXIDE	2089	5.2	II			4919117
DI-(4-TERT-BUTYLCYCLOHEXYL) PEROXYDICARBONATE	2154	5.2	II			4919285
DI-TERT-BUTYL PEROXIDE or TERT-BUTYL PEROXIDE	2102	5.2 (3)	II			4919213
O-DICHLOROBENZENE or DICHLOROBENZENE, ORTHO	1591	9.2	III			4941127
P-DICHLOROBENZENE or DICHLOROBENZENE, PARA	1592	9.2	III			4941128
DICHLORODIFLUOROMETHANE	1028	2.2	X			4904516
DICHLOROISOCYANURIC ACID, DRY	2465	5.1	II			4918435
2,4-DICHLOROPHENOXYACETIC ACID or 2,4-D	2765	9.2	II			4941126
DIETHYLAMINOETHANOL (IMPORT/EXPORT CONTAINERS ONLY)	2686	3.3	III			4913186

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
DILAUROYL PEROXIDE or LAUROYL PEROXIDE	2124	5.2	II			4919560
DIMETHYL DISULPHIDE	2381	3.2	II			4909247
DI-N-NONANOYL PEROXIDE or PELARGONYL PEROXIDE	2130	5.2	II			4919185
DIPHENYLDICHLOROSILANE	1769	8	II			4934235
DIPHENYLMETHANE-4,4'-DIISOCYANATE	2489	9.2	III			4921428
DISINFECTANTS, CORROSIVE LIQUID, N.O.S.*	1903	8	II or III			4936561
DYES, N.O.S. or DYE INTERMEDIATES, N.O.S.*	2801	8	II			4936555
ETHANOL or ETHYL ALCOHOL or ALCOHOLIC BEVERAGES	1170	3.2	II or III			4909159
ETHANOL or ETHYL ALCOHOL or ALCOHOLIC BEVERAGES	1170	3.3	III			4909146
ETHANOLAMINE or MONOETHANOLAMINE	2491	8	III			4935665
ETHYL ACETATE	1173	3.2	II			4909160
ETHYL BROMIDE	1891	6.1	II			4921419
ETHYL METHYL KETONE or METHYL ETHYL KETONE	1193	3.2	II			4909243
ETHYL SILICATE or TETRAETHYL SILICATE	1292	3.3	II			4913166
ETHYLENE GLYCOL DIETHYL ETHER	1153	Combustible				4913115

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
ETHYLENE OXIDE	1040	2.1 (6.1)	X	E	Y	4906610
FERRIC CHLORIDE	1773	8 (9.2)	III			4944138
FERROSILICON	1408	4.3	III			4940345
FIRE EXTINGUISHERS	1044	2.2	X			4904820
FISH MEAL, STABILIZED or FISH SCRAP, STABILIZED	2216	9.1	III			4945328
FISH MEAL, UNSTABILIZED or FISH SCRAP, UNSTABILIZED	1374	4.2	III			4917328
FLAMMABLE LIQUID PREPARATIONS, N.O.S.	1142	3.2	II			4910154
FLAMMABLE LIQUID PREPARATIONS, N.O.S.	1142	3.3	II or III			4910155
FLAMMABLE LIQUIDS, CORROSIVE, N.O.S.*	2924	3.1 (8)	I	D		4907829
FLAMMABLE LIQUIDS, CORROSIVE, N.O.S.*	2924	3.1 (8)	II			4907829
FLAMMABLE LIQUIDS, CORROSIVE, N.O.S.*	2924	3.2 (8)	I or II			4907829
FLAMMABLE LIQUIDS, N.O.S.*	1993	3.1	I or II			4910185
FLAMMABLE LIQUIDS, N.O.S.*	1993	3.2	I, II or III			4910185

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
FLAMMABLE LIQUIDS, N.O.S.*	1993	3.3	II or III			4910187
FLAMMABLE LIQUIDS, POISONOUS, N.O.S.*	1992	3.1 (6.1)	I	D		4907422
FLAMMABLE LIQUIDS, POISONOUS, N.O.S.*	1992	3.1 (6.1)	II			4907422
FLAMMABLE LIQUIDS, POISONOUS, N.O.S.*	1992	3.2 (6.1)	I or II			4907422
FLAMMABLE LIQUIDS, POISONOUS, N.O.S.*	1992	3.3 (6.1)	I or II			4907423
FLAMMABLE SOLIDS, N.O.S.*	1325	4.1	II			4917332
FORMALDEHYDE SOLUTIONS	1198	3.3 (9.2)	II or III			4913144
FORMALDEHYDE SOLUTIONS	2209	9.1 (9.2)	III			4913168
FORMIC ACID	1779	8 (9.2)	II			4931320
GASOLINE	1203	3.1	II			4908178
GASOLINE (JET FUELS)	1203	3.1	II			4909215
GENERAL MERCHANDISE - see MIXED LOAD						
HEXACHLOROCYCLOPENTADIENE	2646	6.1 (9.2)	I			4933015
HEXANES	1208	3.1	II			4908183

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
HYDRAZINE HYDRATE or HYDRAZINE, AQUEOUS SOLUTIONS	2030	8 (6.1)	II			4935030
HYDROCHLORIC ACID or MURIATIC ACID	1789	8 (9.2)	II	E		4930228
HYDROFLUORIC ACID SOLUTION	1790	8 (6.1) (9.2)	I or II	D		4930022
HYDROFLUOROSILICIC ACID or FLUOSILICIC ACID	1778	8	II			4930026
HYDROGEN FLUORIDE, ANHYDROUS	1052	2.4 (6.1) (9.2)	X	C	Y	4930024
HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS	2014	5.1 (8)	I or II	E		4918776
HYDROGEN PEROXIDE, AQUEOUS SOLUTIONS, STABILIZED	2015	5.1 (8)	I	D		4918335
HYDROGEN SULPHIDE, LIQUEFIED or HYDROGEN SULPHIDE	1053	2.1 (6.1) (9.2)	X	E	Y	4905410

Continued....

DANGEROUS GOODS - ALPHABETIC LIST - PART 2 - REVISED 07/01/87

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DESCRIPTION	PIN#	CLASS	PACKING GROUP	E F	SPL COM	STCC NUMBER
INK	1210	3.2	II or III			4910205
INK	1210	3.3	III			4910206
INK	1210	Combustible				4915205
ISOBUTANE - see LIQUEFIED PETROLEUM GAS						
ISOBUTANOL or ISOBUTYL ALCOHOL	1212	3.3	II			4909131
ISOBUTYLENE - see LIQUEFIED PETROLEUM GAS						
ISOPROPANOL or ISOPROPYL ALCOHOL	1219	3.2	II			4909205
ISOPROPYLAMINE	1221	3.1	I			4908194
KEROSENE	1223	3.3	II			4910480
KEROSENE	1223	Combustible				4915171
LAUROYL PEROXIDE - see DILAUROYL PEROXIDE						
LEAD CHLORIDE	2291	8 (9.2)	III			4944130
LEAD COMPOUNDS, SOLUBLE, N.O.S.*	2291	9.2	III			4966640
LEAD NITRATE	1469	5.1 (6.1) (9.2)	II			4918726
LEAD SULPHIDE	2291	9.2	III			4966327

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
LIGHTERS FOR CIGARS, CIGARETTES, ETC. or CIGARETTE LIGHTERS or FLAMMABLE GAS IN LIGHTERS	1057	2.1	X			4905726
LIQUEFIED PETROLEUM GAS	1075	2.1	X	E	Y	4905752
LIQUEFIED PETROLEUM GAS (butane)	1075	2.1	X	E	Y	4905706
LIQUEFIED PETROLEUM GAS (impure butane for further refining)	1075	2.1	X	E	Y	4905702
LIQUEFIED PETROLEUM GAS (isobutane)	1075	2.1	X	E	Y	4905747
LIQUEFIED PETROLEUM GAS (impure isobutane for further refining)	1075	2.1	X	E	Y	4905750
LIQUEFIED PETROLEUM GAS (isobutylene)	1075	2.1	X	E	Y	4905748
LIQUEFIED PETROLEUM GAS (pintsch gas)	1075	2.1	X	E	Y	4905780
LIQUEFIED PETROLEUM GAS (propane)	1075	2.1	X	E	Y	4905781
LIQUEFIED PETROLEUM GAS (propylene)	1075	2.1	X	E	Y	4905782
MAGNESIUM or MAGNESIUM ALLOYS	1869	4.1	III			4916436
MAGNESIUM GRANULES, COATED	2950	4.3	III			4916443
MAGNESIUM PERCHLORATE	1475	5.1	II			4918729
MAGNESIUM SCRAP	1869	4.3	III			4916435

<u>DESCRIPTION</u>	<u>PIN#</u>	<u>CLASS</u>	<u>PACKING GROUP</u>	<u>E</u>	<u>SPL P COM</u>	<u>STCC NUMBER</u>
MALEIC ANHYDRIDE	2215	8 (9.2)	III			4941161
MANEB or MANEB PREPARATIONS	2968	4.3	III			4945348
MATCHES, SAFETY	1944	4.1	III			4917356
MATCHES, STRIKE ANYWHERE	1331	4.1	III			4917336
MERCURY OXIDE or MERCURIC OXIDE	1641	6.1	II			4923251
METHANE or METHANE, COMPRESSED or NATURAL GAS, COMPRESSED	1971	2.1	X	E	Y	4905755
METHANOL or METHYL ALCOHOL	1230	3.2 (6.1)	II			4909230
METHYLAMINE, ANHYDROUS	1061	2.1 (9.2)	X	E	Y	4905530
2-METHYL-2-BUTENE	2460	3.1	II			4909225
METHYL CHLORIDE	1063	2.1 (6.1)	X	D	Y	4905761
METHYL CYANIDE or ACETONITRILE	1648	3.2 (6.1)	II	D	Y	4907405
METHYL ETHYL KETONE PEROXIDE	2550	5.2	I			4919178
METHYL ISOBUTYL KETONE	1245	3.2	II			4909245
METHYL METHACRYLATE MONOMER, INHIBITED	1247	3.2 (9.2)	II			4907250
MIXED LOAD - ACIDS, CHEMICALS OR OTHER ARTICLES - SEE SHIPPING DOCUMENT FOR DESCRIPTION						4950110

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E	SPL	STCC NUMBER
				P	COM	
MIXED LOAD - AUTOMOBILE PARTS - CONTAINS DANGEROUS GOODS - SEE SHIPPING DOCUMENT FOR DESCRIPTION						4950170
MIXED LOAD - D.C.S. MATERIAL - CONTAINS DANGEROUS GOODS - SEE SHIPPING DOCUMENT FOR DESCRIPTION						4950155
MIXED LOAD - PETROLEUM OIL OR OIL BY-PRODUCTS - SEE SHIPPING DOCUMENT FOR DESCRIPTION						4950120
MIXED LOAD - POOL CAR - CONTAINS DANGEROUS GOODS - SEE SHIPPING DOCUMENT FOR DESCRIPTION (FRT FWDR)						4950130
MIXED LOAD - POOL CAR - CONTAINS DANGEROUS GOODS - SEE SHIPPING DOCUMENT FOR DESCRIPTION (CRSA)						4950140
MIXED LOAD - POOL CAR - CONTAINS DANGEROUS GOODS - SEE SHIPPING DOCUMENT FOR DESCRIPTION (GROCERY)						4950160
MIXED LOAD - TRAILER OR CONTAINER ON FLAT CAR - CONTAINS DANGEROUS GOODS - SEE SHIPPING DOCUMENT FOR DESCRIPTION						4950150
MONOETHANOLAMINE - see ETHANOLAMINE						
MORPHOLINE	2054	3.3	II			4907846
MOTOR FUEL ANTIKNOCK MIXTURES	1649	6.1 (9.2)	I		D Y	4921445
MURIATIC ACID - see HYDROCHLORIC ACID						
NAPHTHA	2553	3.2	II			4910239
NAPHTHA	2553	Combustible				4915239
NAPHTHA, PETROLEUM	1255	3.2	II			4910259

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
NAPHTHA, PETROLEUM	1255	Combustible				4915259
NAPHTHA, SOLVENT	1256	3.2	II			4910258
NAPHTHA, SOLVENT	1256	Combustible				4915241
NAPHTHALENE, CRUDE or NAPHTHALENE, REFINED	1334	4.1 (9.2)	III			4940360
NAPHTHENIC ACID	9137	9.2	II			4962356
NATURAL GAS - see METHANE						
NICKEL CATALYST	1378	4.2	II			4916226
NITROCELLULOSE WITH ALCOHOL	2556	4.1	II			4907060
NITROCELLULOSE WITH PLASTICIZING SUBSTANCE	2557	4.1	II			4917324
NITROCHLOROBENZENE - see CHLORONITROBENZENE						
NITROGEN or NITROGEN, COMPRESSED	1066	2.2	X			4904565
O.C.S. SHIPMENTS - see MIXED LOAD						
OLEUM - see SULPHURIC ACID, FUMING						
ORGANIC PEROXIDE, LIQUID or ORGANIC PEROXIDE SOLUTION, STABLE, N.O.S.	9183	5.2	X			4909265
ORGANOPHOSPHORUS PESTICIDES, LIQUID, TOXIC, FLAMMABLE	3017	6.1	I	D		4921674
ORGANOPHOSPHORUS PESTICIDES, LIQUID, TOXIC, FLAMMABLE	3017	6.1	II			4921674

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
PESTICIDES, LIQUID, TOXIC, N.O.S.*	2902	6.1	I or II			4921436
PESTICIDES, SOLID, TOXIC, N.O.S.*	2588	6.1	I or II		Y	4921434
PETROLEUM DISTILLATES, N.O.S.	1268	3.1	I, II or III			4910256
PETROLEUM DISTILLATES, N.O.S.	1268	3.2	I, II or III			4910256
PETROLEUM DISTILLATES, N.O.S.	1268	3.3	I, II or III			4910257
PETROLEUM DISTILLATES, N.O.S.	1268	Combustible				4915287
PETROLEUM NAPHTHA - see NAPHTHA, PETROLEUM						
PETROLEUM OIL	1270	3.1	II or III			4910245
PETROLEUM OIL	1270	3.2	II or III			4910245
PETROLEUM OIL	1270	3.3	II or III			4910244
PETROLEUM OIL	1270	Combustible				4915245
PETROLEUM SPIRIT or PETROLEUM ETHER	1271	3.1	I or II			4908265
PETROLEUM SPIRIT or PETROLEUM ETHER	1271	3.2	I or II			4908265

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
PETROLEUM SPIRIT or PETROLEUM ETHER	1271	3.3	I or II			4910227
PHENOL, MOLTEN	2312	6.1 (9.2)	II			4921494
PHENOL, SOLID or PHENOL	1671	6.1 (9.2)	II	E	Y	4921220
PHENOL SOLUTIONS	2821	6.1 (9.2)	II			4921210
PHENOXY PESTICIDES, LIQUID, TOXIC, N.O.S.	3000	6.1	I or II			4921692
PHENOXY PESTICIDES, SOLID, TOXIC, N.O.S.	2765	6.1	I or II			4921694
PHENYLTRICHLOROSILANE	1804	8	II			4934275
PHOSPHORIC ACID	1805	8 (9.2)	III			4930248
PHOSPHORUS, AMORPHOUS or PHOSPHORUS, AMORPHOUS, RED	1338	4.1 (9.2)	III			4916725
PHOSPHORUS SESQUISULPHIDE	1341	4.1	II			4916330
PHOSPHORUS, WHITE or YELLOW, DRY or UNDER WATER or IN SOLUTION	1381	4.2 (6.1) (9.2)	I	D	Y	4916141
PHTHALIC ANHYDRIDE	2214	8	III			4936577
POISONOUS LIQUIDS, N.O.S.*	2810	6.1	I or II		Y	4921475

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
PROPYLENE OXIDE	1280	3.1 (9.2)	I	E		4906620
PYROPHORIC LIQUIDS, N.O.S.*	2845	4.2	I	C		4906070
RADIOACTIVE MATERIAL, LOW SPECIFIC ACTIVITY, N.O.S.	2912	7	X	D		4927337
RADIOACTIVE MATERIAL, N.O.S.	2982	7	X		Y	4929941
REFRIGERANT GASES, N.O.S. or DISPERSANT GASES, N.O.S.*	1078	2.2	X			4904536
REFRIGERANT GASES, N.O.S. or DISPERSANT GASES, N.O.S.*	1954	2.1	X	E	Y	4905727
RESIN SOLUTION	1866	3.2	II or III			4910280
RESIN SOLUTION	1866	3.3	III			4910282
RESIN SOLUTION	1866	Combustible				4915282
RUBBER SCRAP or RUBBER SHODDY	1345	4/1	II			4917358
SEED CAKE	1386	4.2	III			4917388
SODIUM ALUMINATE, SOLUTION	1819	8	II			4935260
SODIUM CHLORATE	1495	5.1	II			4918723
SODIUM CYANIDE, SOLID	1689	6.1 (9.2)	I	D	Y	4923228
SODIUM DICHLORO-S-TRIAZINETRIONE, DRY - see DICHLOROISOCYANURIC ACID, DRY						

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E F	SPL COM	STCC NUMBER
SODIUM DODECYLBENZENE SULPHONATE	9146	9.2	III			4963374
SODIUM FLUORIDE	1690	9.2	II			4944150
SODIUM HYDROGEN SULPHATE, SOLID or SODIUM BISULPHATE, SOLID	1821	8	III			4936546
SODIUM HYDROGEN SULPHITE or SODIUM BISULPHITE	2693	8 (9.2)	II or III			4932376
SODIUM HYDROSULPHIDE, SOLUTION	2922	8 (9.2)	II			4935268
SODIUM HYDROSULPHITE	1384	4.2	II			4916737
SODIUM HYDROXIDE, SOLID or CAUSTIC SODA, SOLID	1823	8 (9.2)	II			4935235
SODIUM HYDROXIDE, SOLUTION or CAUSTIC SODA, SOLUTION	1824	8 (9.2)	II			4935240
SODIUM METHYLATE, DRY	1431	4.3 (9.2)	I			4916461
SODIUM NITRATE	1498	5.1	III			4918746
SODIUM NITRITE	1500	5.1 (9.2)	III			4918747
SODIUM PHOSPHATE, TRIBASIC	9148	9.2	III			4966383
STYRENE MONOMER, INHIBITED	2055	3.3 (9.2)	II			4907265
SUBSTANCES, WHICH, IN CONTACT WITH WATER EMIT FLAMMABLE GASES, N.O.S.*	2813	4.3	II			4916475

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
SULPHUR DIOXIDE	1079	2.3	X	E	Y	4904290
SULPHURIC ACID	1830	8 (9.2)	II	E		4930040
SULPHURIC ACID, FUMING or OLEUM	1831	8 (6.1) (9.2)	I	E	Y	4930030
SULPHURIC ACID, SPENT	1832	8 (9.2)	II			4930042
SULPHURYL CHLORIDE	1834	8	I		Y	4930260
TARS, LIQUID	1999	3.2	II or III			4910260
TARS, LIQUID	1999	3.3	II or III			4910261
TARS, LIQUID	1999	Combustible				4915261
TETRACHLOROETHYLENE or PERCHLOROETHYLENE	1897	9.2	III			4940355
TETRAHYDROFURAN	2056	3.1	II			4908290
THIONYL CHLORIDE	1836	8	I			4930060
THORIUM NITRATE, SOLID	2976	7 (5.1)	-			4926310
TITANIUM POWDER, DRY	2546	4.2	II			4916785
TOLUENE	1294	3.2 (9.2)	II			4909305

DESCRIPTION	PIN#	CLASS	PACKING GROUP	E P	SPL COM	STCC NUMBER
TOLUENE DIISOCYANATE	2078	6.1	II		Y	4921575
1,1,1-TRICHLOROETHANE	2831	9.2	III			4940373
TRICHLOROISOCYANURIC ACID, DRY or TRICHLORO-S-TRIAZINETRIONE, DRY	2468	5.1	II			4918445
TURPENTINE	1299	3.3	III			4910313
TURPENTINE	1299	Combustible				4915314
TURPENTINE SUBSTITUTE	1300	3.2	II or III			4910316
TURPENTINE SUBSTITUTE	1300	3.3	II or III			4910315
TURPENTINE SUBSTITUTE	1300	Combustible				4915315
VINYL ACETATE, INHIBITED	1301	3.2 (9.2)	II			4907270
VINYL CHLORIDE, INHIBITED	1086	2.1	X	C	Y	4905792
WASTE TYPE 80	9380	9.3	III			4963387
XYLENES	1307	3.2 (9.2)	II			4909350
XYLENES	1307	3.3 (9.2)	II or III			4909351
ZINC ASHES	1435	4.3	III			4963195
ZINC BROMIDE	9156	9.2	III			4966780

DESCRIPTION -----	FIN# -----	CLASS -----	PACKING GROUP -----	E F	SPL COM	STCC NUMBER -----
ZINC CHLORIDE	2331	8 (9.2)	III			4966790
ZINC CYANIDE	1713	6.1 (9.2)	I		Y	4923495
ZINC POWDER	1436	4.3 (4.2)	II			4916764