

PORT TERMINAL RAILROAD ASSOCIATION

Replaces PTRA 2000-A

FREIGHT TARIFF PTRA 2000-B

NAMING
SWITCHING, DETENTION, STORAGE
AND
OTHER CHARGES
APPLYING ON THE
PORT TERMINAL RAILROAD ASSOCIATION

TARIFF

This tariff is applicable on intrastate and interstate traffic, except where expressly provided to the contrary in connection with particular rates and provisions contained herein.

ISSUED: June 01, 2008

EFFECTIVE: July 01, 2008

ISSUED BY:

Port Terminal Railroad Association
8934 Manchester Street
Houston, Texas 77012-2149

INQUIRIES TO:

Brian Bussey
Port Terminal Railroad Association
8934 Manchester Street
Houston, TX 770012-2149

ITEM #:	SUBJECT	APPLICATION
001 NEW	<u>CUSTOMER FINANCIAL RESPONSIBILITY</u>	See Below

SECURITY DEPOSITS FOR PAYMENT OF DEMURRAGE, DETENTION, STORAGE AND OTHER ACCESSORIAL CHARGES:

- A) A security deposit to insure payment of any demurrage, detention, storage or any other accessorial charges that may accrue will be required from every customer who:
 - 1) Does not have credit with the PTRAs or
 - 2) Fails to pay demurrage, detention, storage or any other accessorial charges in line with the provisions of this Tariff

- B) A security deposit must be paid in cash, certified check, cashier's check or money order before any freight car is delivered to such customer for loading or unloading. Security deposit amount will be determined by the PTRAs.

Carrier has the right to demand that a customer responsible for the PTRAs charges contained herein, who has a history of delinquency or non-payment of any PTRAs invoice (s), deposit with the carrier money or security adequate to offset estimated or average monthly accessorial charges. Carrier will determine the suitability of the security tendered. (All instruments of deposit are hereinafter referred to as "security").

If a bill is not paid when due, immediately thereafter, Carrier will satisfy the bill by drawing against the security on deposit. Thereafter, the customer must immediately reinstate the required security deposit.

Whether or not demand should be made upon a delinquent customer for the deposit or maintenance of security for reasons heretofore stated, and whether or not the customer complies, refuses or fails to so deposit or maintain the security, if customer is the subject of congestion for the Carrier, Carrier may issue an embargo against all rail transportation by carrier to and from that customer, so long as congestion exists or otherwise continues. In short, Carrier may issue and maintain the embargo while the congestion exists, irrespective of customer compliance or non-compliance with the Security Deposit provisions in this item.

Because deposits are established due to delinquencies or non-payment of charges, no interest will be paid by Carrier on any security deposited with it. It is within the discretion of the carrier to determine when issues of delinquency have been resolved and when the customer is no longer required to maintain a security deposit. Should rail service to the customer no longer be required, the security on deposit will be released and returned, upon satisfaction of all outstanding bills.

Enforcement of Charges: Railroad reserves the right, at its sole discretion, to withhold delivery of railcars of a Customer when Customer's account is in arrears. For the purpose of enforcing the payment of charges set out in this Tariff, Railroad may take possession of railcars and at expense of owner / consignee and may sell the goods by public auction and or pursue such other remedies as may be required to satisfy any outstanding debt. Railroad reserves the right to deny service to any customer until all outstanding delinquent charges have been paid.

Section 100 Definitions:

ITEM	SUBJECT	APPLICATION
ITEM #: 100	Definition of term: "PTRA"	The term "PTRA" as used in this tariff, means "Port Terminal Railroad Association of Houston, TX." Composed of the BNSF, KCS and UP. PTRA is a single Terminal location.
ITEM	SUBJECT	APPLICATION
Item #: 120	Intra-Plant and Intra-Terminal Switching Defined	Intra-Plant Switching-A switching movement from one point to another on the same track, or from one track to another within the confines of the same plant or industry without leaving tracks of industry. Intra-Terminal Switching-A switching movement (other than intra-plant switching) from one track to another anywhere on the PTRA.
ITEM	SUBJECT	APPLICATION
Item #: 125	Definition of Export	Export in Item 225 Note 4 is traffic that is direct discharge to vessel at docks served by the PTRA and does not require processing or repackaging.
ITEM	SUBJECT	APPLICATION
Item #: 130 NEW	Weather Interference	If the operations of the consignor or consignee are disrupted due to earthquakes, tornadoes, hurricanes or floods, the demurrage directly chargeable thereto , will be eliminated, provided the disruption exceeds (2) days in duration. Note 1: Request for relief must be received in writing at the time of the occurrence in order to be considered.

ITEM	SUBJECT	APPLICATION
<p>ITEM #: 225 ♦ CHANGE</p>	<p>DETENTION CHARGES ON LOADED PRIVATE CARS AND EITHER LOADED OR EMPTY RAILROAD CONTROLLED</p>	<p>Loaded private cars and either loaded or empty railroad controlled cars destined to or received from Port Terminal Railroad Association facilities will be subject to a detention charge of \$125 per day for non-hazardous material and \$175 per day for placarded hazardous material, see notes 1, 2, 3, 4, 5, 6, 7, 8, 9 and 10. Charges are the responsibility of the facility cars are delivered to or received from. Charges will be assessed monthly. Bills not contested in writing within 45 days of bill date will be due in full.</p> <p>Note 1: Loaded Railroad controlled cars inbound traffic charges begin third 7 a.m. following constructive placement or actual placement, charges continue until released and available.</p> <p>Note 1A Loaded Private cars inbound traffic charges begin first 7 a.m. following constructive placement, charges continue until car is ordered.</p> <p>Note 2: Inbound loaded private cars charges will cease after spotting instructions are received; however if car(s) is not spotted for any reason attributable to receiving facility, charges will continue until actual placement.</p> <p>Note 3: Outbound traffic charges begin second 7 a.m. following placement and continue until released with forwarding instructions and available.</p> <p>Note 4: Export traffic charges begin fourth 7 a.m. following constructive placement or actual placement, charges continue until released and available.</p> <p>Note 5: No charges will be made for weekends and holidays (see note 7) prior to first chargeable day.</p> <p>Note 6: All applicable switching charges will apply for the cars subject to this item.</p> <p>Note 7: The applicable charge will accrue on all Saturdays, Sundays or holidays (for definition of holiday see Item 500) subsequent to the first charge day, including a Saturday, Sunday or holiday immediately following the day on which the first charge begins to accrue.</p> <p>Note: 8 This item is not applicable to private cars on private tracks.</p> <p>Note: 9 Railroad owned flat cars loaded with damaged tanks destined to a cleaning facility and originating on PTRAs member lines (BNSF, KCS, & UP) will be allowed seven (7) free days from placement to release to allow for cleaning if the flat car is spotted upon arrival. After seven (7) days detention charges will apply.</p> <p>Note: 10 See Item 226 for cars in unit train service.</p>
<p>ITEM</p>	<p>SUBJECT</p>	<p>APPLICATION</p>
<p>ITEM #: 226 NEW</p>	<p>Unit Trains loaded and empty</p>	<p>Absent spotting instructions, or if not spotted for any reason attributable to receiving facility, charges for unit trains arriving on the PTRAs either loaded or empty begin the first 7a.m. following constructive placement. Charges will continue until valid spotting instructions are received.</p> <p>Note: 1 Detention charge for railroad controlled or private cars for this service is \$75 per car per day and \$125 per day for placarded hazardous material.</p>

<p>ITEM #: 230 ♦ CHANGE</p>	<p>CHARGES FOR STORAGE AND PLACEMENT OF EMPTY PRIVATE CARS ON PTR A</p>	<p>PART 1. STORAGE OF CARS ON PTR A TRACKS:</p> <p>Empty private cars held on PTR A tracks on instructions from car owner or industry, or because of absence of instructions, will be subject to a charge of \$90 per car per day, minimum \$270 per car (three day minimum). There will be an additional charge of \$75 per car per day for placarded hazardous material cars.</p> <p>(Notes 1 to 4)</p> <p>PART 2. Placement of cars:</p> <p>Upon instruction for placement of empty private cars from PTR A tracks to industry on PTR A or upon instructions for delivery to connection railroad, PTR A will assess a charge of \$300 per car.</p> <p>(Note 5 and 6)</p> <p>NOTE 1. Subject to the availability of track space on PTR A.</p> <p>NOTE 2. Charges will be billed and assessed on a monthly basis.</p> <p>NOTE 3. Time will be computed from next 7:00 am following notification of arrival of cars.</p> <p>NOTE 4. Charges will be computed for each 24-hour period or fraction thereof until disposition instructions are received by PTR A from car owner or industry.</p> <p>NOTE 5. Charges shown in item 240 will not apply.</p> <p>NOTE 6. Charge will not apply if instructions for placement of car is received within 24 hours of notification of arrival of car.</p>
ITEM	SUBJECT	APPLICATION
<p>Item #: 235 CHANGE</p>	<p>Supplemental Handling Charge</p>	<p>PTR A will assess a charge of \$200 per car (non-hazardous) and \$300 per car (placarded hazardous) handled by PTR A in switching industry lead track(s) in which industry lead track(s) are used as storage for rail cars.(Notes 1-4)</p> <p>NOTE 1. Industry lead track(s) are defined as track(s) connecting railroad owned yard or switching facility with industry owned yard or track facilities within its plant site.</p> <p>NOTE 2. Charge will apply when PTR A is required to switch cars from Industry track(s) to PTR A tracks and return to industry and not handled on orders from industry.</p> <p>NOTE 3. Charge will not apply on loaded or empty cars released by industry on specific car orders for outbound movement.</p> <p>NOTE 4. Charge will be billed and assessed on a monthly basis.</p>

ITEM	SUBJECT	APPLICATION
<p>Item #: 240 ♦ CHANGE</p>	<p>Charges for Intra-Plant and Intra-Terminal switching on PTRA. (For Definitions see Item 120)</p>	<p>PART 1. INTRA-PLANT MOVEMENTS</p> <p>For the movement of loaded or empty cars, the charge will be \$200 per car (non-hazardous) and \$300 per car (placarded hazardous).</p> <p>NOTE 1. PTRA will not be required to perform Intra-Plant service, except when its motive power is in or at the industry for other purposes.</p> <p>PART 2. INTRA-TERMINAL MOVEMENTS</p> <p>(A) For the movement of empty cars between a facility and any other facility located on the PTRA on the same side of the ship channel the following charges will apply, and will be paid by the facility requesting service.</p> <p style="padding-left: 40px;">\$300 non-hazardous \$420 placarded hazardous</p> <p>Note 1 For cars shipped to industries on opposite side of the ship channel, the following charge will apply, and will be paid by the facility requesting service.</p> <p style="padding-left: 40px;">\$625 non-hazardous \$745 placarded hazardous</p>

ITEM	SUBJECT	APPLICATION
<p>Item #: 250</p>	<p>Exceptions to Item 240 Charges for Intra-Plant and Intra-Terminal switching on PTRA.</p>	<p>(A) PTRA will assess the Intra-plant switching charge (See Item 240, Item 200), both going and returning when a loaded or empty, railroad owned or private car is ordered to a new spot location within the plant and the car movement order cannot be completed because of the new spot location is occupied.</p> <p>(B) PTRA will assess the Intra-terminal switching charge (See Item 240, Item 200), both going and returning, when a loaded or empty railroad owned or private car is ordered from a PTRA track to an industry location and the car movement order cannot be completed because the industry location is occupied.</p>

ITEM	SUBJECT	APPLICATION
<p>Item #: 255</p>	<p>Cars ordered but not used.</p>	<p>PTRA will assess the applicable Intra-terminal charges (see Item 240, Item 200), if any private or railroad owned car is ordered but not used. The charge will apply in both directions. (Note 1)</p> <p>NOTE 1. No charge will be made under the following conditions:</p> <p>(a) If change or cancellation of car order is made before car has been moved.</p> <p>(b) If car can be placed at alternative location within the plant before uncoupling at original car order location.</p>

ITEM	SUBJECT	APPLICATION
<p>Item #: 265 ♦</p>	<p>SERVICE SPECIAL TRAIN</p>	<p>1. PTRA will assess a charge of \$6275 for motive power and crew whenever an industry requests an engine and crew for its exclusive use. (Notes 1 to 5) NOTE 1. Charge will apply for a minimum of eight (8) hours or fraction thereof. NOTE 2. An additional charge of \$1170 per hour or fraction thereof will apply for assignment of engine and crew beyond eight (8) hours, with a maximum of twelve (12) hours for each assignment. NOTE 3. Charge will be computed from the time crew starts duty at its home terminal until the crew returns to its home terminal. NOTE 4. Special train service will be provided subject to the availability of motive power and crews and will be provided at the sole discretion and option of the PTRA. NOTE 5. This charge will be in addition to any freight or switching charges due the PTRA.</p>

ITEM	SUBJECT	APPLICATION
<p>Item #: 345 ♦ CHANGE</p>	<p>PTRA TEAM TRACK USAGE</p>	<p>In order to use PTRA tracks, customers must have a Team Track Agreement on file with the PTRA. Contact Peggy Davis at 713-393-6511 for application or at pdavis@ptracom.com</p> <p>Note 1. There will be a \$125 per car per day (or any portion thereof) team track usage charge for all cars placed on a team track.</p> <p>Note 2. Placarded hazardous materials cars will not be accepted on any PTRA team track.</p>

ITEM	SUBJECT	APPLICATION
<p>ITEM #: 350 ♦</p> <p>CHANGE</p>	<p>Diversion/ Reconsignment/</p> <p>Private Rejects</p> <p>Repositioning Empty Private Equipment</p>	<p>. Orders for diversion/reconsignment will be accepted from:</p> <ul style="list-style-type: none"> a. Freight payor; b. Authorized representative/agent of the freight payor; c. Consignee d. Car owner or lessee of empty private equipment. <p>Charges for diversion/reconsignment will be \$100 if received prior to arrival of car on PTRA. Charges for diversion/reconsignment received after the car has arrived on the PTRA will be the rate listed in Item 200 for loaded cars and Item 240 for empty equipment.</p> <p>Note 1: Diversion/Reconsignment means any request to change the consignee or care of party for cars handled by the PTRA.</p> <p>Private empty equipment rejected or re-billed empty by consignee on inbound billing after placement at customer track will be subject to the rate listed in Item 240 charge for placement of car and a \$300 charge for pulling car from customer track. Loaded rejected equipment will be charged the rate in Item 200. Cars received at interchange and rejected before placement at customer track will be subject to Item 200 or Item 240 one way charge for PTRA handling.</p> <p>Note 1: Empty cars returning reverse route from outbound loaded move then spotted at customer track and billed empty to another destination will only be subject to one empty move charge.</p> <p>Inbound loads once emptied or empties placed at customers track and sent to another location on the PTRA (intra-terminal move) will be subject to Item 240 Part 2 of this tariff.</p>

ITEM	SUBJECT	APPLICATION
<p>ITEM #: 355 ♦</p>	<p>Handling Charge to process Bill of Lading Received via fax, email, mail or phone.</p>	<p>PTRA will not charge for any billing received via EDI prior to car movement.</p> <p>PTRA will process bill of Lading requests received by fax, email, mail or phone for movement on PTR A either to the Member lines (BNSF, KCS, UP) or Between customers on the PTR A for a handling charge of \$70 Per car.</p> <ol style="list-style-type: none"> 1. Request to process bill of lading must also include party to be billed this handling charge. 2. Billing for cars to interchange to BNSF, KCS, UP must be forwarded to Member lines by party requesting PTR A to bill cars on PTR A. <p>Request for billing must contain:</p> <ol style="list-style-type: none"> 1. Car Identification 2. Complete route 3. Standard Commodity Code (STCC) 4. Origin 5. Destination 6. Prepaid/Collect 7. Billing Address. 8. Hazardous Declaration for Hazardous Commodities

ITEM	SUBJECT	APPLICATION
<p>ITEM #: 360 ◆ CHANGE</p>	<p>Cars Without Proper Forwarding Instructions</p>	<p>When on Shipper's instructions loaded or empty cars, are removed from industry, shop or team tracks and are held by PTR A on PTR A tracks awaiting forwarding instructions a charge of \$550 per car will be assessed against the industry on the PTR A the car was pulled from.</p> <p>This charge will be in addition to detention/storage charge of \$125 per day for non-hazardous loaded and empty cars and \$175 per day for placarded hazardous cars with no free time starting at the next 7:00AM the car is on PTR A tracks without forwarding instructions.</p> <p>Note 1: For movement on the PTR A proper forwarding instructions are defined as containing, but not limited to: Shipper, Origin City and State; Consignee, Destination City and State; Whether Prepaid or Collect, Railroad Route, Weighing Instructions; Commodity (including Hazardous materials Requirements); Customs Broker Name and Address for Export Shipments.</p> <p>Note 2: For movement to member lines,(BNSF, KCS, UP) the above information must be received electronically by the member lines, without errors. Member lines will forward movement instructions to the PTR A.</p>
ITEM	SUBJECT	APPLICATION

<p>ITEM #: 380 ◆</p>	<p>CHARGES FOR INSPECTING AND HANDLING OVERLOADED RAIL CARS</p>	<ol style="list-style-type: none"> 1. The charges in this item are published as a deterrent to the unsafe practice of overloading rail cars and are not connected in any way with the line-haul or intra-terminal switching charges. These charges are not freight or "other charges" within the meaning of Section 7 of the bill of lading, and the execution of section 7 will not in any way relieve the shipper from the charges in this item. 2. If found at origin on industry track where loaded and exceeding the load limit, an inspection is required to determine if car can be safely moved to destination, PTR A will assess an inspection fee of \$500 per car to the facility on the PTR A loading the car. 3. If found on PTR A railroad track and exceeding the load limit, an inspection is required to determine if car can be safely moved to destination, shipper or a track in the PTR A yard, PTR A will assess an inspection fee of \$600 per car to the facility on the PTR A loading the car. 4. Detention charges with no free time as provided for in PTR A 2000A Item 225 will be assessed each day car is held starting the first 7:00AM following after the car is placed in hold for overload status if car has to be held for clearance from PTR A Member Lines or cannot be delivered to PTR A Member Lines. 5. Cars required to move to reduce loads which can be moved safely to an industry track will be assessed the applicable switch charge in Item 200. Rail cars that cannot be returned safely to industry track and require placing and unloading on PTR A track will be assessed a handling fee of \$1200 per car.
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4901422 N/A BARIUM STYPHNATE
 4901305 2892190 BLACK POWDER
 4901325 2892128 BLACK POWDER
 4901306 2892128 BLACK POWDER, COMPRESSED
 4901223 1929310 BOMBS
 4901234 1929310 BOMBS
 4901825 1929310 BOMBS
 4901826 1929310 BOMBS
 4901218 1929310 BOMBS WITH FLAMMABLE LIQUID
 4901824 1929310 BOMBS WITH FLAMMABLE LIQUID
 4901236 1929310 BOMBS, PHOTO-FLASH
 4901237 1929310 BOMBS, PHOTO-FLASH
 4901827 1929310 BOMBS, PHOTO-FLASH
 4901312 2892123 BOOSTERS
 4901840 2892123 BOOSTERS
 4901308 2892123 BOOSTERS WITH DETONATOR
 4901823 2892123 BOOSTERS WITH DETONATOR
 4932010 2899991 BORON TRIBROMIDE
 4920349 2899991 BORON TRICHLORIDE
 4920522 2819972 BORON TRIFLUORIDE
 4936110 2819919 BROMINE
 4920715 2818008 BROMINE CHLORIDE
 4918505 2899991 BROMINE PENTAFLUORIDE
 4936106 2819919 BROMINE SOLUTIONS
 4918507 2899991 BROMINE TRIFLUORIDE
 4921727 2818168 BROMOACETONE
 4901220 2892123 BURSTERS
 4920343 2818890 CARBON MONOXIDE AND HYDROGEN MIXTURE, COMPRESSED
 4920399 2813932 CARBON MONOXIDE, COMPRESSED
 4920511 2813932 CARBON MONOXIDE, REFRIGERATED LIQUID
 4920559 2818890 CARBONYL FLUORIDE
 4920351 2818890 CARBONYL SULFIDE
 4901105 1929135 CARTRIDGES FOR WEAPONS
 4901110 1929191 CARTRIDGES FOR WEAPONS
 4901130 1961111 CARTRIDGES FOR WEAPONS
 4901131 1961110 CARTRIDGES FOR WEAPONS
 4901133 1961110 CARTRIDGES FOR WEAPONS
 4901807 1961110 CARTRIDGES FOR WEAPONS
 4901809 1961110 CARTRIDGES FOR WEAPONS
 4901137 1961110 CARTRIDGES FOR WEAPONS, BLANK
 4901810 1961110 CARTRIDGES FOR WEAPONS, BLANK
 4901811 1961110 CARTRIDGES FOR WEAPONS, INERT PROJECTILE
 4901320 2892150 CARTRIDGES, FLASH
 4901719 2892128 CARTRIDGES, POWER DEVICE
 4901398 2892125 CHARGES, BURSTING, PLASTICS BONDED
 4901779 2892125 CHARGES, BURSTING, PLASTICS BONDED
 4901560 2892125 CHARGES, DEMOLITION
 4901230 1929310 CHARGES, DEPTH
 4901393 2892125 CHARGES, EXPLOSIVE, COMMERCIAL
 4901778 2892125 CHARGES, EXPLOSIVE, COMMERCIAL
 4901316 2892150 CHARGES, PROPELLING
 4901632 2892150 CHARGES, PROPELLING
 4901319 2892150 CHARGES, PROPELLING, FOR CANNON
 4901705 2892128 CHARGES, PROPELLING, FOR CANNON
 4901537 2892125 CHARGES, SHAPED
 4901841 2892125 CHARGES, SHAPED
 4901557 2892125 CHARGES, SHAPED, FLEXIBLE, LINEAR
 4901225 2892123 CHARGES, SUPPLEMENTARY EXPLOSIVE
 4920523 2812815 CHLORINE
 4920189 2818890 CHLORINE PENTAFLUORIDE
 4920352 2899991 CHLORINE TRIFLUORIDE
 4921558 2818104 CHLOROACETONE, STABILIZED
 4921009 2899991 CHLOROACETONITRILE
 4923117 2815210 CHLOROACETYL CHLORIDE
 4921414 2818830 CHLOROPICRIN
 4920516 2813914 CHLOROPICRIN AND METHYL BROMIDE MIXTURES
 4920547 2818890 CHLOROPICRIN AND METHYL BROMIDE MIXTURES
 4920392 2879951 CHLOROPICRIN AND METHYL CHLORIDE MIXTURES
 4921746 2899991 CHLOROPIVALOYL CHLORIDE
 4930204 2819422 CHLOROSULFONIC ACID
 4920527 2912130 COAL GAS, COMPRESSED
 4920102 2818890 COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.
 4920303 2818890 COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.
 4920304 2818890 COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.
 4920305 2818890 COMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.
 4901388 2892125 COMPONENTS, EXPLOSIVE TRAIN, N.O.S.
 4901854 2892125 COMPONENTS, EXPLOSIVE TRAIN, N.O.S.
 4920101 2818890 COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.
 4920300 2818890 COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.
 4920301 2818890 COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.
 4920324 2818890 COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.
 4920331 2818890 COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.
 4920165 2818890 COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.
 4920378 2818890 COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.
 4920379 2818890 COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.
 4920396 2818890 COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.
 4920181 2818890 COMPRESSED GAS, TOXIC, N.O.S.

4920373 2818890 COMPRESSED GAS, TOXIC, N.O.S.
 4920375 2818890 COMPRESSED GAS, TOXIC, N.O.S.
 4920505 2818890 COMPRESSED GAS, TOXIC, N.O.S.
 4920517 2818840 COMPRESSED GAS, TOXIC, N.O.S.
 4920525 2818845 COMPRESSED GAS, TOXIC, N.O.S.
 4920556 2899991 COMPRESSED GAS, TOXIC, N.O.S.
 4920570 2818890 COMPRESSED GAS, TOXIC, N.O.S.
 4920325 2818890 COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.
 4920103 2818890 COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.
 4920117 2818890 COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.
 4920118 2818890 COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.
 4920306 2818890 COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.
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 4920308 2818890 COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.
 4920104 2818890 COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.
 4920309 2818890 COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.
 4920310 2818890 COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.
 4920337 2818890 COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.
 4901845 2892125 CONTRIVANCES, WATER-ACTIVATED
 4901317 2892122 CORD, DETONATING
 4901322 2892122 CORD, DETONATING
 4901842 2892122 CORD, DETONATING
 4921248 2818123 CROTONALDEHYDE, STABILIZED
 4920395 2818890 CYANOGEN
 4920178 2818890 CYANOGEN CHLORIDE, STABILIZED
 4921010 2899991 CYCLOHEXYL ISOCYANATE
 4901402 2892125 CYCLOTETRAMETHYLENE-TETRANITRAMINE, DESENSITIZED
 4901574 2892125 CYCLOTETRAMETHYLENE-TETRANITRAMINE, WETTED
 4901301 2892125 CYCLOTRIMETHYLENE-TRINITRAMINE, DESENSITIZED
 4901545 2892125 CYCLOTRIMETHYLENE-TRINITRAMINE, WETTED
 4901262 2892128 DETONATOR ASSEMBLIES, NON-ELECTRIC
 4901227 2892119 DETONATORS FOR AMMUNITION
 4901229 2892122 DETONATORS FOR AMMUNITION
 4901843 2892124 DETONATORS FOR AMMUNITION
 4901844 2892119 DETONATORS FOR AMMUNITION
 4901263 2892128 DETONATORS, ELECTRIC
 4901264 2892128 DETONATORS, NON-ELECTRIC
 4901430 2892125 DIAZODINITROPHENOL, WETTED
 4920107 2818890 DIBORANE
 4920398 2818890 DICHLOROSILANE
 4901527 2892125 DIETHYLENEGLYCOL DINITRATE, DESENSITIZED
 4921254 2899991 DIKETENE, STABILIZED
 4921405 2818131 DIMETHYL SULFATE
 4921251 2818023 DIMETHYLHYDRAZINE, SYMMETRICAL
 4921202 2818023 DIMETHYLHYDRAZINE, UNSYMMETRICAL
 4920174 2818890 DINITROGEN TETROXIDE
 4901401 2892125 DINITROGLYCOLURIL
 4901538 2892125 DINITROPHENOL
 4901539 2892125 DINITRORESORCINOL
 4901542 2892125 DIPICRYL SULFIDE
 4921020 2818037 ETHYL CHLOROFORMATE
 4933327 2899991 ETHYL CHLOROTHIOFORMATE
 4907434 2899991 ETHYL ISOCYANATE
 4921745 2899991 ETHYL PHOSPHONOTHIOIC DICHLORIDE, ANHYDROUS
 4921742 2899991 ETHYL PHOSPHONOUS DICHLORIDE, ANHYDROUS
 4921744 2899991 ETHYL PHOSPHORODICHLORIDATE
 4921404 2899991 ETHYLDICHLOROARSINE
 4921420 2818138 ETHYLENE CHLOROHYDRIN
 4921497 2818184 ETHYLENE DIBROMIDE
 4920353 2818239 ETHYLENE OXIDE
 4920196 2818890 ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE
 4920342 2818890 ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE
 4927006 2899991 ETHYLENEIMINE, STABILIZED
 4901535 2892125 EXPLOSIVE, BLASTING, TYPE A
 4901540 2892155 EXPLOSIVE, BLASTING, TYPE A
 4901551 2892125 EXPLOSIVE, BLASTING, TYPE B
 4901552 2892125 EXPLOSIVE, BLASTING, TYPE C
 4901553 2892125 EXPLOSIVE, BLASTING, TYPE D
 4901526 2892125 EXPLOSIVE, BLASTING, TYPE E
 4901554 2892125 FIREWORKS
 4901857 2892125 FIREWORKS
 4901326 2892128 FLARES, AERIAL
 4901722 2892128 FLARES, AERIAL
 4901336 2892128 FLARES, SURFACE
 4901724 2892128 FLARES, SURFACE
 4901324 2892150 FLASH POWDER
 4920180 2818890 FLUORINE, COMPRESSED
 4901341 2892128 FRACTURING DEVICES, EXPLOSIVE
 4901205 2892124 FUZES, DETONATING
 4901258 2892122 FUZES, DETONATING
 4901822 2892122 FUZES, DETONATING
 4901833 2892122 FUZES, DETONATING
 4920510 2818890 GAS IDENTIFICATION SET
 4920534 2818890 GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S.
 4920536 2818890 GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S.
 4920354 2818890 GERMANE
 4901250 1929923 GRENADES

4901254 1929923 GRENADES
 4901831 1929923 GRENADES
 4901832 1929923 GRENADES
 4901830 1929923 GRENADES, PRACTICE
 4901435 2892125 GUANYL NITROSAMINO GUANYLIDENE HYDRAZINE, WETTED
 4901437 2892161 GUANYL NITROSAMINO GUANYL-TETRAZENE, WETTED
 4921722 2818331 HEXACHLORO CYCLOPENTADIENE
 4920515 2818890 HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURES
 4920528 2818890 HEXAFLUOROACETONE
 4901561 2892125 HEXANITRODIPHENYLAMINE
 4901562 2892125 HEXANITROSTILBENE
 4901575 2892125 HEXOGEN AND CYCLO-TETRAMETHYLENETETRA-NITRAMINE, MIXTURES, DESENSITIZED
 4901565 2892125 HEXOLITE
 4901564 2892125 HEXOTONAL
 4921028 2819434 HYDROCYANIC ACID, AQUEOUS SOLUTIONS
 4920502 2813920 HYDROGEN BROMIDE, ANHYDROUS
 4920503 2813922 HYDROGEN CHLORIDE, ANHYDROUS
 4920504 2813922 HYDROGEN CHLORIDE, REFRIGERATED LIQUID
 4921239 2819434 HYDROGEN CYANIDE, SOLUTION IN ALCOHOL
 4927014 2819434 HYDROGEN CYANIDE, STABILIZED
 4930024 2819484 HYDROGEN FLUORIDE, ANHYDROUS
 4920348 2818890 HYDROGEN IODIDE, ANHYDROUS
 4920122 2818890 HYDROGEN SELENIDE ANHYDROUS
 4920513 2813946 HYDROGEN SULFIDE
 4901558 2892125 IGNITERS
 4901849 2892110 IGNITERS
 4901858 2892125 IGNITERS
 4920115 2818890 INSECTICIDE GASES, TOXIC, FLAMMABLE, N.O.S.
 4920116 2818890 INSECTICIDE GASES, TOXIC, FLAMMABLE, N.O.S.
 4920302 2818890 INSECTICIDE GASES, TOXIC, FLAMMABLE, N.O.S.
 4920322 2818890 INSECTICIDE GASES, TOXIC, FLAMMABLE, N.O.S.
 4920323 2818890 INSECTICIDE GASES, TOXIC, FLAMMABLE, N.O.S.
 4920550 2879936 INSECTICIDE GASES, TOXIC, N.O.S.
 4927004 2899991 IRON PENTACARBONYL
 4921211 2899991 ISOBUTYL CHLOROFORMATE
 4907409 2899991 ISOBUTYL ISOCYANATE
 4921252 2899991 ISOPROPYL CHLOROFORMATE
 4909306 2899991 ISOPROPYL ISOCYANATE
 4901315 3533990 JET PERFORATING GUNS, CHARGED
 4901345 N/A JET PERFORATING GUNS, CHARGED
 4901311 3533990 JET PERFORATING GUNS, CHARGED OIL WELL, WITH DETONATOR
 4901440 2892125 LEAD AZIDE, WETTED
 4901445 N/A LEAD MONONITRORESOCINATE
 4901450 2892125 LEAD STYPHNATE, WETTED
 4920105 2818890 LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.
 4920311 2818890 LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.
 4920313 2818890 LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.
 4920315 2818890 LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.
 4920108 2818890 LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.
 4920314 2818890 LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.
 4920316 2818890 LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.
 4920318 2818890 LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.
 4920164 2818890 LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.
 4920380 2818890 LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.
 4920381 2818890 LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.
 4920382 2818890 LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.
 4920195 2818890 LIQUEFIED GAS, TOXIC, N.O.S.
 4920368 2818890 LIQUEFIED GAS, TOXIC, N.O.S.
 4920369 2818890 LIQUEFIED GAS, TOXIC, N.O.S.
 4920383 2818840 LIQUEFIED GAS, TOXIC, N.O.S.
 4920531 2818845 LIQUEFIED GAS, TOXIC, N.O.S.
 4920571 2818890 LIQUEFIED GAS, TOXIC, N.O.S.
 4920110 2818890 LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.
 4920312 2818890 LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.
 4920320 2818890 LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.
 4920111 2818890 LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.
 4920317 2818890 LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.
 4920319 2818890 LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.
 4920321 2818890 LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.
 4901456 2892125 MANNITOL HEXANITRATE, WETTED
 4901420 2892161 MERCURY FULMINATE, WETTED
 4910370 2899991 METHACRYLONITRILE, STABILIZED
 4921245 2899991 METHANESULFONYL CHLORIDE
 4909307 2899991 METHOXYMETHYL ISOCYANATE
 4920518 2813914 METHYL BROMIDE
 4921438 2879934 METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURES, LIQUID
 4927008 2818454 METHYL CHLOROFORMATE
 4927012 2899991 METHYL CHLOROMETHYL ETHER
 4921304 2899991 METHYL IODIDE
 4927009 2818288 METHYL ISOCYANATE
 4921487 2818063 METHYL ISOTHIOCYANATE
 4920355 2813950 METHYL MERCAPTAN
 4921255 2899991 METHYL ORTHOSILICATE
 4921695 2899991 METHYL PHOSPHONIC DICHLORIDE
 4921008 2899991 METHYL PHOSPHONOUS DICHLORIDE
 4927022 2818057 METHYL VINYL KETONE, STABILIZED

4920394 2899991 METHYLCHLOROSILANE
 4921275 2899991 METHYLDICHLOROARSINE
 4927011 2899991 METHYLHYDRAZINE
 4901235 1929310 MINES
 4901246 1929310 MINES
 4901828 1929310 MINES
 4901829 1929310 MINES
 4921730 2899991 N-BUTYL CHLOROFORMATE
 4927027 2815207 N-BUTYL ISOCYANATE
 4927010 2819535 NICKEL CARBONYL
 4931201 2819215 NITRIC ACID, RED FUMING
 4920113 2818890 NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURES
 4920112 2813975 NITRIC OXIDE, COMPRESSED
 4901532 2892125 NITRO UREA
 4901149 2892131 NITROCELLULOSE
 4901520 2892131 NITROCELLULOSE
 4920175 2818890 NITROGEN TRIOXIDE
 4901414 2892125 NITROGLYCERIN SOLUTION IN ALCOHOL
 4901516 2831146 NITROGLYCERIN SOLUTION IN ALCOHOL
 4901413 2892125 NITROGLYCERIN, DESENSITIZED
 4901501 2892125 NITROGUANIDINE
 4901461 N/A NITROGUANIDINE, WETTED
 4901530 2892134 NITROSTARCH
 4920509 2818890 NITROSYL CHLORIDE
 4901403 2892125 NITROTRIAZOLONE
 4921756 2899991 N-PROPYL CHLOROFORMATE
 4927025 2899991 N-PROPYL ISOCYANATE
 4901514 2892125 OCTOLITE
 4901134 2892125 OCTONAL
 4920344 2818890 OIL GAS, COMPRESSED
 4920530 2818890 ORGANIC PHOSPHATE, MIXED WITH COMPRESSED GAS
 4920173 2818890 OXYGEN DIFLUORIDE, COMPRESSED
 4920535 2818890 PARATHION AND COMPRESSED GAS MIXTURE
 4916138 2899991 PENTABORANE
 4901465 2892125 PENTAERYTHRITATE TETRANITRATE
 4901511 2892125 PENTAERYTHRITATE TETRANITRATE, WETTED
 4901533 2892125 PENTOLITE
 4921473 2899991 PERCHLOROMETHYLMERCAPTAN
 4920356 2818890 PERCHLORYL FLUORIDE
 4921216 2815151 PHENYL ISOCYANATE
 4921413 2818930 PHENYL MERCAPTAN
 4921587 2899991 PHENYL CARBYLAMINE CHLORIDE
 4920184 2818820 PHOSGENE
 4920160 2818890 PHOSPHINE
 4932352 2819416 PHOSPHORUS OXYCHLORIDE
 4920183 2818890 PHOSPHORUS PENTAFLUORIDE
 4921016 2819415 PHOSPHORUS TRICHLORIDE
 4901406 2892125 POWDER CAKE, WETTED
 4901307 2892150 POWDER, SMOKELESS
 4901260 2892119 PRIMERS, CAP TYPE
 4901271 1929310 PROJECTILES
 4901273 1929310 PROJECTILES
 4901834 1925110 PROJECTILES
 4901835 1929310 PROJECTILES
 4901836 1929310 PROJECTILES
 4901837 1929310 PROJECTILES
 4901838 1929310 PROJECTILES
 4901859 1929310 PROJECTILES
 4901302 2892150 PROPELLANT, LIQUID
 4901303 2892150 PROPELLANT, SOLID
 4901567 2892125 RDX AND CYCLOTETRA-METHYLENETETRA-NITRAMINE, MIXTURES,
 WETTED
 4901576 2892125 RDX AND HMX MIXTURES WETTED
 4901568 2892125 RDX AND HMX MIXTURES, WETTED
 4901350 3722210 ROCKET MOTORS
 4901850 3722210 ROCKET MOTORS
 4901847 3722210 ROCKET MOTORS WITH HYPERGOLIC LIQUIDS
 4901848 3722210 ROCKET MOTORS, LIQUID FUELED
 4901140 3769125 ROCKETS
 4901142 3769130 ROCKETS
 4901174 3769125 ROCKETS
 4901713 1929915 ROCKETS
 4901714 1929915 ROCKETS
 4901819 3769125 ROCKETS
 4901820 3769125 ROCKETS
 4901816 3769130 ROCKETS, LINE THROWING
 4901172 3769130 ROCKETS, LIQUID FUELED
 4901817 3769125 ROCKETS, LIQUID FUELED
 4921207 2899991 SEC-BUTYL CHLOROFORMATE
 4920106 2818890 SELENIUM HEXAFLUORIDE
 4901153 2899320 SIGNALS, DISTRESS
 4901179 2892125 SIGNALS, RAILWAY TRACK, EXPLOSIVE
 4901180 2892125 SIGNALS, SMOKE
 4901821 2892125 SIGNALS, SMOKE
 4920357 2818890 SILICON TETRAFLUORIDE
 4901374 3722210 SOUNDING DEVICES, EXPLOSIVE
 4901376 3722210 SOUNDING DEVICES, EXPLOSIVE

		<p> 4901851 3722210 SOUNDING DEVICES, EXPLOSIVE 4901852 3722210 SOUNDING DEVICES, EXPLOSIVE 4920167 2818890 STIBINE 4901381 2892125 SUBSTANCES, EXPLOSIVE, N.O.S. 4901389 2892125 SUBSTANCES, EXPLOSIVE, N.O.S. 4901390 2892125 SUBSTANCES, EXPLOSIVE, N.O.S. 4901391 2892125 SUBSTANCES, EXPLOSIVE, N.O.S. 4901504 2892125 SUBSTANCES, EXPLOSIVE, N.O.S. 4901853 2892125 SUBSTANCES, EXPLOSIVE, N.O.S. 4920508 2819997 SULFUR DIOXIDE 4920187 2818890 SULFUR TETRAFLUORIDE 4930050 2819325 SULFUR TRIOXIDE, STABILIZED 4930030 2819340 SULFURIC ACID, FUMING 4930260 2819961 SULFURYL CHLORIDE 4920526 2818890 SULFURYL FLUORIDE 4920188 2818890 TELLURIUM HEXAFLUORIDE 4927026 2899991 TERT-BUTYL ISOCYANATE 4901384 3722210 TETRANITROANILINE 4918180 2899991 TETRANITROMETHANE 4923298 2899991 THIOPHOSGENE 4932385 2819971 TITANIUM TETRACHLORIDE 4901245 1929310 TORPEDOES 4901276 1929310 TORPEDOES 4901399 1929310 TORPEDOES 4901288 1929310 TORPEDOES, LIQUID FUELED 4921024 N/A TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. 4921287 N/A TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. 4921288 N/A TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. 4927028 2899991 TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S. 4921003 N/A TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. 4927019 2899991 TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S. 4921000 N/A TOXIC BY INHALATION LIQUID, N.O.S. 4927018 2899991 TOXIC BY INHALATION LIQUID, N.O.S. 4921023 N/A TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. 4927024 2899991 TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S. 4921006 N/A TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. 4927023 2899991 TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S. 4935231 2899991 TRICHLOROACETYL CHLORIDE 4920347 2818890 TRIFLUOROACETYL CHLORIDE 4920346 2813964 TRIFLUOROCHLOROETHYLENE, STABILIZED 4921213 2899991 TRIMETHOXSILANE 4921063 2899991 TRIMETHYLACETYL CHLORIDE 4901586 2892125 TRINITROANILINE 4901587 2892125 TRINITROANISOLE 4901566 2892125 TRINITROBENZENE 4901581 2892125 TRINITROBENZENESULFONIC ACID 4901570 2892125 TRINITROBENZOIC ACID 4901597 2892125 TRINITROCHLOROENZENE 4901599 2892125 TRINITROFLUORENONE 4901342 2892128 TRINITRO-META-CRESOL 4901590 2892125 TRINITRONAPHTHALENE 4901343 2892128 TRINITROPHENETOLE 4901510 2892137 TRINITROPHENOL 4901541 2892125 TRINITROPHENYLMETHYL-NITRAMINE 4901573 2892125 TRINITRORESORCINOL 4901143 2892125 TRINITRORESORCINOL, WETTED 4901577 2892125 TRINITROTOLUENE 4901596 2892125 TRINITROTOLUENE AND TRINITROBENZENE MIXTURES 4901544 2892125 TRINITROTOLUENE MIXTURES CONTAINING TRINITROBENZENE AND HEXANITROSTILBENE 4901528 2892125 TRITONAL 4920371 2818890 TUNGSTEN HEXAFLUORIDE 4901582 2892125 UREA NITRATE 4901240 1929135 WARHEADS, ROCKET 4901242 2892125 WARHEADS, ROCKET 4901244 1929130 WARHEADS, ROCKET 4901257 3769125 WARHEADS, ROCKET 4901280 1925110 WARHEADS, ROCKET 4901282 1925110 WARHEADS, ROCKET 4901839 1925110 WARHEADS, ROCKET 4901283 1925110 WARHEADS, TORPEDO 4821019 N/A WASTE ALLYL ALCOHOL 4821722 N/A WASTE HEXACHLOROCYCLO-PENTADIENE 4830030 N/A WASTE SULFURIC ACID, FUMING 4821261 N/A WASTE TOXIC LIQUID, CORROSIVE, INORGANIC, N.O.S. </p>
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Section 500 Holidays:

ITEM	SUBJECT	APPLICATION
<p>ITEM #: 500</p>	<p>2008 and 2009 HOLIDAYS</p>	<p>Whenever reference is made to “holidays”, it shall mean only these days listed below:</p> <p>INDEPENDENCE DAY – Friday July 4th 2008 LABOR DAY – Monday September 1st. THANKSGIVING DAY – Thursday November 20th. FRIDAY AFTER THANKSGIVING – Day after Thanksgiving CHRISTMAS EVE – Wednesday December 24th CHRISTMAS DAY - Thursday December 25th NEW YEAR’S EVE – Wednesday December 31st NEW YEAR’S DAY – Thursday January 1st 2009 PRESIDENT’S DAY – Monday February 16th. GOOD FRIDAY – April 10th. MEMORIAL DAY – Friday May 25th.</p>

Explanation of Reference Marks

- ◆ Denotes increase.
- ▲ Denotes change in wording which results in neither increase nor reduction in charges
- ❶ Applicable only in privately owned equipment.
- ❷ Applicable only in other than privately owned equipment