CPKC

Hazardous Commodities Tariff

8

Revision 2025.1
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CPKC 8 Revision 2025.1
cancels and supersedes:
CP 8 Revision 2024.2
KCS 9011-G Revision 24
KCS 9012 Revision 19

This document is updated periodically. Current versions of this and other CPKC tariffs are available at www.cpkcr.com.

Canadian Pacific Kansas City
7550 Ogden Dale Road SE
Calgary, AB T2C 4X9

New Item N

Price Change P

Text Update T

As an initial step towards harmonization of tariffs, this CPKC tariff contains item numbers that will be required temporarily to facilitate the migration to integrated CPKC systems. These item numbers will be replaced with the intended standard three-to-five-digit item numbers in a subsequent revision of this tariff expected Q3 2025.

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Item 100 Application

In addition to any other applicable tariff, the prices, charges and rules of this Tariff apply to commodities which are Dangerous Goods, Hazardous Materials, TIH and PIH as defined below. Prices in this Tariff apply as published at the time the service was rendered or the event occurs, in the currency of the country in which the service or event occurs, unless otherwise specified. For notifications of updates to this Tariff, subscribe using CPKC Customer Station.

Item 200 Definitions

Dangerous Goods	means dangerous goods listed in Schedule 1 of the Canadian Transportation of Dangerous Goods Regulations, as amended or replaced from time to time
Dangerous Goods Laws	means all applicable Canadian and United States federal, provincial, state, and local laws, rules and regulations governing the handling, packaging, disposing and transportation of dangerous goods in Canada and hazardous materials in the United States, including but not limited to: • Transportation of Dangerous Goods Act, 1992, S.C. 1992, c. 34 • Title 49 CFR of the United States Code of Federal Regulations • Hazardous Material Transportation Act (49 U.S.C 5101 et. Seq.) • Resource Conservation and Recovery Act of 1976 (42 U.S.C. 6901 et. Seq.) • Comprehensive Environmental Response, Compensation and Liability Act of 1980 (42 U.S.C. 9601 et. Seq.) and regulations promulgated thereunder
Hazardous Commodities	means Dangerous Goods or Hazardous Materials
Hazardous Materials	means hazardous materials listed in the table set forth in Title 49 C.F.R. 172.101 of the United States Hazardous Materials Regulations, as amended or replaced from time to time
High Threat Urban Area (HTUA)	means any area as defined in Appendix A to Part 1580 of 49 C.F.R. §1580, as amended or replaced from time to time [CPKC-served HTUAs include: Baton Rouge, Buffalo, Chicago, Dallas / Ft Worth, Detroit, Houston, Kansas City, Milwaukee, New Orleans, New York, Philadelphia, St Louis and Twin Cities]
Private Equipment	has the same meaning as defined in Tariff 6
Rail Security-Sensitive Material (RSSM)	means any material as set forth in 49 C.F.R. §1580.100 (b), as amended or replaced from time to time, including but not limited to any TIH/PIH material, division 1.1, 1.2, or 1.3 (explosive) material, or highway route-controlled Class 7 radioactive material
Toxic Inhalation Hazard (TIH) / Poison Inhalation Hazard (PIH)	means any product considered poisonous or toxic by inhalation in the Canadian Transportation of Dangerous Goods Regulations, the United States Hazardous Materials Regulations (the terms TIH and PIH are used interchangeably)
T TIH/PIH Customer	means 'Customer' (as defined in Tariff 1 Item 20100) and includes any foreign railway that is responsible for the movement of TIH/PIH commodities on CPKC

Item 300 Supplemental Charges

Without exception, traffic classified as TIH or PIH is not eligible for storage on CPKC property and may not be tendered for movement in intermodal equipment. Shipments of Hazardous Commodities or TIH/PIH are subject to the terms and charges as stated in CPKC Tariffs 1-9, including charges specifically applicable to such shipments.

Item 10 Failure to provide Positive Chain of Custody

This charge applies when CPKC is unable to pick up, transfer or place a shipment because positive chain of custody requirements cannot be met as required under regulations for RSSM shipments [1].

$500 per car
+ applicable switching

1. The US Department of Homeland Security's Transportation Security Administration mandated security measures to enhance safe transportation of RSSM (49 C.F.R. §1580). Every Customer originating an RSSM shipment in the US or any Customer receiving an RSSM shipment in an HTUA shall provide positive chain of custody, including having a representative physically present to ensure "attended transfers" of RSSM shipments. Every RSSM shipment on CPKC shall have an effective price authority issued by CPKC before shipping to ensure safe routing of the shipment.

Item 11 Intermodal Hazardous Commodity Surcharge

Shipment Type [1]	Applicable Commodities [1]	Surcharge
Domestic Intra-US Domestic Cross-border	Dangerous Goods Hazardous Materials	**$80** per unit
International	Hazardous Materials Restricted Commodities	

1. As defined in Tariff 8 Item 200 and/or Tariff 3 Appendix, which sets out details on Restricted/Prohibited Commodities, Hazardous Commodities, and Overweight Restrictions for Intermodal shipments. Any shipments not in full compliance will be assessed penalties for both Unauthorized Use and Unsafe or Improperly Loaded per Tariff 3. TIH/PIH shipments (in any amount) as outlined in Tariff 8 Item 5600 are FORBIDDEN / PROHIBITED in intermodal equipment.

Item 13 Emergency Response Assistance Plan

This charge will be applied to any shipments that require the coverage of CPKC's Emergency Response Assistance Plan (ERAP).

$10 per car

Government Imposed Fees

Item 14 Fund for Railway Accidents Involving Designated Goods

The Canada Transportation Act (CTA) imposes a levy to be paid for the shipment of crude oil to establish a Fund for Railway Accidents Involving Designated Goods. The amount of this levy is fixed by law and is to be adjusted annually. The law also requires the railway company to act as collector for the Administrator of the Fund. Accordingly, CPKC must assess and Customer must pay a per metric tonne levy which CPKC shall remit to the Receiver General for Canada. This levy is in addition to all other charges and any other levy required to be paid under the CTA and its regulations (as amended from time to time) and, for $USD freight invoices, will be converted to $USD. Designated goods subject to levy correspond to the proper shipping names:

- "Petroleum Crude Oil" (UN1267)
- "Petroleum Sour Crude Oil, Flammable, Toxic" (UN3494)
- "Petroleum Distillates, N.O.S. (Contains Crude Oil)" (Hazardous Materials Code: 4906068)

$2.12 CAD
per metric tonne
assessed to Customer
via the freight invoice

Item 22 Additional Fees Due to Government Action

If any action or ruling by any Canadian or United States federal, provincial, state or local government precludes or restricts the transportation of any trains or cars carrying Hazardous Commodities through their jurisdiction, CPKC may amend the terms and conditions with respect to the affected traffic (including but not limited to rate and route) upon 30 days' notice.

Customer Responsibilities

Item 20 Private Equipment

All Hazardous Commodities subject to this Tariff shall be transported in Private Equipment or as detailed in the intermodal commodity restrictions in Item 1100 and the Appendix of Tariff 3. It is Customer's responsibility to abide by the Private Equipment terms in Tariff 6 Item 2000. CPKC's acceptance of Private Equipment at interchange shall not relieve Customer of its obligations with respect to Private Equipment under this Tariff, or any other CPKC Tariff, and shall not constitute a waiver by CPKC of Customer's obligations hereunder.

Item 21 Loading and Documentation

1. Customer is responsible for the safe loading, tender and unloading of all shipments of Hazardous Commodities.
2. Customer shall prepare, bill and document for shipment, and load and unload, all shipments of Hazardous Commodities in accordance with and subject to the Dangerous Goods Laws.
3. Customer is responsible to ensure that contents of all shipments of Hazardous Commodities are fully and accurately described by the proper shipping name and are classified, packaged, marked, labelled/placarded and in all respects in proper condition for transport according to applicable international and national government regulations.
4. Hazardous Commodities shall be accompanied by any manifests required by Dangerous Goods Laws.
5. Each shipping document (including the Bill of Lading) shall contain all information required by the Dangerous Goods Laws.
6. In addition to Bills of Lading, manifests and other documentation with each shipment, Customer shall, upon CPKC's request, provide CPKC with accurate and descriptive chemical and physical data on the character of the Hazardous Commodities to be transported prior to the actual shipment.
7. Customer shall have and will maintain in effect all applicable registrations, permits and licenses required under Dangerous Goods Laws to be a shipper of the Hazardous Commodities.
8. In the event of any leakage, release, spillage, dumping or other discharge of the Hazardous Commodities while in the custody of CPKC, Customer shall, at CPKC's request, provide prompt advice with respect to the proper method of cleanup, disposal and other remedial actions to take with respect to such leakage, release, spillage, dumping or other discharge, and Customer shall cooperate fully with CPKC to expeditiously and prudently abate or eliminate any hazard and to meet the requirements of all Dangerous Goods Laws. Nothing contained in this paragraph, however, shall alter the responsibilities and obligations of Customer under this Tariff.
9. Customer agrees CPKC may enter Customer facilities to inspect and review all aspects of the loading of Hazardous Commodities.
10. CPKC reserves the right to reject any shipment of Hazardous Commodities it deems unsafe or otherwise unsuitable for transportation.
11. CPKC's acceptance of Hazardous Commodities for transportation shall not relieve Customer of its obligations under this Tariff, shall not constitute a waiver by CPKC of Customer's obligations hereunder, and shall not alter the apportionment of responsibilities and liabilities under this Tariff.

Item 35 Removal and Disposition of Hazardous Materials at destination

Final delivery of shipments of Hazardous Materials in the United States is governed by 49 CFR 174.16. Consignees are required to accept Hazardous Material shipments within 48 hours after receiving notice of their arrival in the final serving area. 49 CFR governs the disposition of Hazardous Material shipments after 48 hours.

Transportation of TIH/PIH

Item 51 Application

In addition to any other applicable Tariffs, contracts, or agreements, items 200 [Definitions], 5300 and 5400 of this Tariff apply to TIH/PIH commodities that move on CPKC unless otherwise agreed.

Item 53 Insurance Provisions

TIH/PIH Customer shall, at its own cost and expense, take out and maintain in full force and effect a Commercial General Liability Insurance Policy with an inclusive limit of not less than ONE HUNDRED (100) MILLION DOLLARS (in the currency of the originating party) per occurrence for any and all liability and indemnity obligations assumed by TIH/PIH Customer under this Tariff. Such insurance shall include no provisions excluding loss, damage or injury arising out of or resulting from any incidents occurring, or doing business or conducting operations, on, near, adjacent to or within fifty (50) feet of any railroad track, right-of-way or facilities. Such insurance shall specifically:

a) name CPKC and its associated or affiliated subsidiaries (and the Directors, Officers, employees, agents and trustees of all of the foregoing) as an additional insured with respect to obligations of the Customer;
b) contain a “cross-liability” clause which shall have the effect of insuring each person, firm, or corporation insured thereunder in the same manner and to the same extent as if a separate policy had been insured to each; and
c) provide that the policy shall not be cancelled or materially altered unless written notice is given by the insurer to CPKC thirty (30) days before the effective date of such cancellation or alteration

TIH/PIH Customer shall furnish to CPKC certified copies of the insurance policies and/or Certificates of Insurance evidencing the above coverages, sent via email to Risk_Management@cpkcr.com prior to shipping with CPKC. The acquisition and maintenance of this insurance policy by TIH/PIH Customer shall in no manner limit or restrict liabilities incurred by TIH/PIH Customer under the provisions of this Tariff, and shall be primary and not excess of any other insurance that may be available.

Item 54 Indemnification and Liability

TIH/PIH Customer shall fully indemnify and hold harmless CPKC from and against any and all liabilities, claims, lawsuits, actions, applications, demands, complaints, loss, harm, judgments, liens, awards, costs (including, without limitation, attorney’s fees and other reasonable costs of litigation), emergency response and evacuation costs, remediation costs, and government oversight costs, damages (including without limitation special and consequential damages), injury to or death of persons, or adverse effects on wildlife or the environment which are caused by or arise from:

- Any failure of, or defect in Private Equipment tendered by TIH/PIH Customer for the transportation of TIH/PIH commodity;
- Any actual or threatened discharge, release, leak or escape of the TIH/PIH commodity from the Private Equipment tendered by TIH/PIH Customer for the transportation of TIH/PIH commodity;
- Loading, sealing and/or securing the TIH/PIH commodity by TIH/PIH Customer in the Private Equipment;
- Removal, unloading, transfer, delivery, treatment, dumping, storage, or disposal of the TIH/PIH commodity carried in the Private Equipment; or
- Failing to properly placard or failing to provide complete and accurate shipping information concerning the TIH/PIH commodity in such Private Equipment.

(“Liabilities”)

However, TIH/PIH Customer shall have no such obligation to indemnify and hold harmless CPKC to the extent that Liabilities arise from the negligence or willful misconduct of CPKC. Additionally, nothing contained in this Item 5400 shall extend to limit any liability owing to the Shipper by CPKC that is not permitted by law. TIH/PIH Customer’s indemnity obligations under this Item do not include claims for alleged loss, damage, or delay to the TIH/PIH commodities.

Joint liability

If Liabilities are caused in whole, or in part, by the joint, contributory, or concurrent negligence or fault of CPKC, responsibility for Liabilities shall be adjudicated under usual principles of comparative fault under the law governing joint liability, whereby the trier of fact shall determine the percentage of responsibility for CPKC, TIH/PIH Customer, and any other party. CPKC shall be liable for the amount of such Liabilities allocated to CPKC in proportion to CPKC’s percentage of responsibility. TIH/PIH Customer shall be liable for all other Liabilities.

Item 56 **TIH/PIH Product Codes**

The list of TIH/PIH Commodities in Table B is for reference only. It includes commodities identified in Item 200 of this Tariff but is not inclusive of all TIH/PIH Commodities.

Table B: List of TIH/PIH Commodities				
UN / NA number	Proper Shipping Name	Class	Packing Group	HazMat Response Code
UN1005	AMMONIA, ANHYDROUS	2.2		4904210
UN1005	AMMONIA, ANHYDROUS	2.2		4904879
UN1005	AMMONIA, ANHYDROUS	2.3(8)		4920359
UN1008	BORON TRIFLUORIDE	2.3(8)		4920522
UN1016	CARBON MONOXIDE, COMPRESSED	2.3(2.1)		4920399
UN1017	CHLORINE	2.3(5.1)(8)		4920523
UN1023	COAL GAS, COMPRESSED	2.3(2.1)		4920527
UN1026	CYANOGEN	2.3(2.1)		4920395
UN1040	ETHYLENE OXIDE	2.3(2.1)		4920353
UN1045	FLUORINE, COMPRESSED	2.3(5.1)(8)		4920180
UN1048	HYDROGEN BROMIDE, ANHYDROUS	2.3(8)		4920502
UN1050	HYDROGEN CHLORIDE, ANHYDROUS	2.3(8)		4920503
UN1051	HYDROGEN CYANIDE, STABILIZED	6.1(3)	I	4927014
UN1052	HYDROGEN FLUORIDE, ANHYDROUS	8(6.1)	I	4930024
UN1053	HYDROGEN SULFIDE	2.3(2.1)		4920513
UN1062	METHYL BROMIDE	2.3		4920518
UN1064	METHYL MERCAPTAN	2.3(2.1)		4920355
UN1067	DINITROGEN TETROXIDE	2.3(5.1)(8)		4920174
UN1069	NITROSYL CHLORIDE	2.3(8)		4920509
UN1071	OIL GAS, COMPRESSED	2.3(2.1)		4920344
UN1076	PHOSGENE	2.3(8)		4920184
UN1079	SULFUR DIOXIDE	2.3(8)		4920508
UN1082	TRIFLUOROCHLOROETHYLENE, STABILIZED	2.3(2.1)		4920346
UN1092	ACROLEIN, STABILIZED	6.1(3)	I	4927007
UN1098	WASTE ALLYL ALCOHOL	6.1(3)	I	4821019
UN1098	ALLYL ALCOHOL	6.1(3)	I	4921019
UN1135	ETHYLENE CHLOROHYDRIN	6.1(3)	I	4921420
UN1143	CROTONALDEHYDE	6.1(3)	I	4921248
UN1163	DIMETHYLHYDRAZINE, UNSYMMETRICAL	6.1(3)(8)	I	4921202
UN1182	ETHYL CHLOROFORMATE	6.1(3)(8)	I	4921020
UN1185	ETHYLENEIMINE, STABILIZED	6.1(3)	I	4927006
UN1238	METHYL CHLOROFORMATE	6.1(3)(8)	I	4927008
UN1239	METHYL CHLOROMETHYL ETHER	6.1(3)	I	4927012
UN1244	METHYLHYDRAZINE	6.1(3)(8)	I	4927011
UN1251	METHYL VINYL KETONE, STABILIZED	6.1(3)(8)	I	4927022
UN1259	NICKEL CARBONYL	6.1(3)	I	4927010
UN1380	PENTABORANE	4.2(6.1)	I	4916138
UN1510	TETRANITROMETHANE	6.1(5.1)	I	4921463
UN1541	ACETONE CYANOHYDRIN, STABILIZED	6.1	I	4921401
UN1560	ARSENIC TRICHLORIDE	6.1	I	4923209
UN1569	BROMOACETONE	6.1(3)	II	4921727

Table B: List of TIH/PIH Commodities				
UN / NA number	Proper Shipping Name	Class	Packing Group	HazMat Response Code
UN1580	CHLOROPICRIN	6.1	I	4921414
UN1581	CHLOROPICRIN AND METHYL BROMIDE MIXTURES	2.3		4920516
UN1581	CHLOROPICRIN AND METHYL BROMIDE MIXTURES	2.3		4920547
UN1582	CHLOROPICRIN AND METHYL CHLORIDE MIXTURES	2.3		4920392
UN1589	CYANOGEN CHLORIDE, STABILIZED	2.3(8)		4920178
UN1595	DIMETHYL SULFATE	6.1(8)	I	4921405
UN1605	ETHYLENE DIBROMIDE	6.1	I	4921497
UN1612	HEXAETHYL TETRAPHOSPHATE AND COMPRESSED GAS MIXTURES	2.3		4920515
UN1613	HYDROCYANIC ACID, AQUEOUS SOLUTIONS	6.1	I	4921028
UN1647	METHYL BROMIDE AND ETHYLENE DIBROMIDE MIXTURES, LIQUID	6.1	I	4921438
UN1660	NITRIC OXIDE, COMPRESSED	2.3(5.1)(8)		4920112
UN1670	PERCHLOROMETHYLMERCAPTAN	6.1	I	4921473
UN1672	PHENYLCARBYLAMINE CHLORIDE	6.1	I	4921587
UN1695	CHLOROACETONE, STABILIZED	6.1(3)(8)	I	4921558
UN1722	ALLYL CHLOROFORMATE	6.1(3)(8)	I	4923113
UN1741	BORON TRICHLORIDE	2.3(8)		4920349
UN1744	BROMINE	8(6.1)	I	4936110
UN1745	BROMINE PENTAFLUORIDE	5.1(6.1)(8)	I	4918505
UN1746	BROMINE TRIFLUORIDE	5.1(6.1)(8)	I	4918507
UN1749	CHLORINE TRIFLUORIDE	2.3(5.1)(8)		4920352
UN1752	CHLOROACETYL CHLORIDE	6.1(8)	I	4923117
UN1754	CHLOROSULFONIC ACID	8(6.1)	I	4930204
UN1809	PHOSPHORUS TRICHLORIDE	6.1(8)	I	4921016
UN1810	PHOSPHORUS OXYCHLORIDE	6.1(8)	I	4921437
UN1829	SULFUR TRIOXIDE, STABILIZED	8(6.1)	I	4930050
UN1831	WASTE SULFURIC ACID, FUMING	8(6.1)	I	4830030
UN1831	SULFURIC ACID, FUMING	8(6.1)	I	4930030
UN1834	SULFURYL CHLORIDE	6.1(8)	I	4927039
UN1838	TITANIUM TETRACHLORIDE	6.1(8)	I	4921462
UN1859	SILICON TETRAFLUORIDE	2.3(8)		4920357
UN1892	ETHYLDICHLOROARSINE	6.1	I	4921404
UN1911	DIBORANE	2.3(2.1)		4920107
UN1953	COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.	2.3(2.1)		4920165
UN1953	COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.	2.3(2.1)		4920378
UN1953	COMPRESSED GAS, TOXIC FLAMMABLE, N.O.S.	2.3(2.1)		4920379
UN1953	COMPRESSED GAS, TOXIC, FLAMMABLE, N.O.S.	2.3(2.1)		4920396
UN1955	COMPRESSED GAS, TOXIC, N.O.S.	2.3		4920181
UN1955	COMPRESSED GAS, TOXIC, N.O.S.	2.3		4920373
UN1955	COMPRESSED GAS, TOXIC, N.O.S.	2.3		4920375
UN1955	COMPRESSED GAS, TOXIC, N.O.S.	2.3		4920570
UN1967	INSECTICIDE GASES, TOXIC, N.O.S.	2.3		4920550
UN1975	NITRIC OXIDE AND DINITROGEN TETROXIDE MIXTURES	2.3(5.1)(8)		4920113
UN1994	IRON PENTACARBONYL	6.1(3)	I	4927004
UN2032	NITRIC ACID, RED FUMING	8(5.1)(6.1)	I	4931201
UN2186	HYDROGEN CHLORIDE, REFRIGERATED LIQUID	2.3(8)		4920504

Table B: List of TIH/PIH Commodities				
UN / NA number	Proper Shipping Name	Class	Packing Group	HazMat Response Code
UN2188	ARSINE	2.3(2.1)		4920135
UN2189	DICHLOROSILANE	2.3(2.1)(8)		4920398
UN2190	OXYGEN DIFLUORIDE, COMPRESSED	2.3		4920173
UN2191	SULFURYL FLUORIDE	2.3		4920526
UN2192	GERMANE	2.3(2.1)		4920354
UN2194	SELENIUM HEXAFLUORIDE	2.3(8)		4920106
UN2195	TELLURIUM HEXAFLUORIDE	2.3(8)		4920188
UN2196	TUNGSTEN HEXAFLUORIDE	2.3(8)		4920371
UN2197	HYDROGEN IODIDE, ANHYDROUS	2.3(8)		4920348
UN2198	PHOSPHORUS PENTAFLUORIDE	2.3(8)		4920326
UN2199	PHOSPHINE	2.3(2.1)		4920160
UN2202	HYDROGEN SELENIDE ANHYDROUS	2.3(2.1)		4920122
UN2204	CARBONYL SULFIDE	2.3(2.1)		4920351
UN2232	2-CHLOROETHANAL	6.1	I	4921402
UN2334	ALLYLAMINE	6.1(3)	I	4921004
UN2337	PHENYL MERCAPTAN	6.1(3)	I	4921413
UN2382	DIMETHYLHYDRAZINE, SYMETRICAL	6.1(3)	I	4921251
UN2407	ISOPROPYL CHLOROFORMATE	6.1(3)(8)	I	4921252
UN2417	CARBONYL FLUORIDE	2.3(8)		4920559
UN2418	SULFUR TETRAFLUORIDE	2.3(8)		4920187
UN2420	HEXAFLUOROACETONE	2.3(8)		4920528
UN2421	NITROGEN TRIOXIDE	2.3(5.1)(8)		4920175
UN2438	TRIMETHYLACETYL CHLORIDE	6.1(3)(8)	I	4921063
UN2442	TRICHLOROACETYL CHLORIDE	8(6.1)	II	4935231
UN2474	THIOPHOSGENE	6.1	I	4921465
UN2477	METHYL ISOTHIOCYANATE	6.1(3)	I	4921487
UN2480	METHYL ISOCYANATE	6.1(3)	I	4927009
UN2481	ETHYL ISOCYANATE	6.1(3)	I	4927035
UN2482	N-PROPYL ISOCYANATE	6.1(3)	I	4927025
UN2483	ISOPROPYL ISOCYANATE	6.1(3)	I	4927037
UN2484	TERT-BUTYL ISOCYANATE	6.1	I	4927026
UN2485	N-BUTYL ISOCYANATE	6.1	I	4921027
UN2486	ISOBUTYL ISOCYANATE	6.1(3)	I	4927036
UN2487	PHENYL ISOCYANATE	6.1(3)	I	4921216
UN2488	CYCLOHEXYL ISOCYANATE	6.1(3)	I	4921010
UN2521	DIKETENE, STABILIZED	6.1(3)	I	4921254
UN2534	METHYLCHLOROSILANE	2.3(2.1)(8)		4920394
UN2548	CHLORINE PENTAFLUORIDE	2.3(5.1)(8)		4920189
UN2605	METHOXYMETHYL ISOCYANATE	6.1(3)	I	4927038
UN2606	METHYL ORTHOSILICATE	6.1(3)	I	4921255
UN2644	METHYL IODIDE	6.1	I	4921304
UN2646	WASTE HEXACHLOROCYCLO- PENTADIENE	6.1	I	4821722
UN2646	HEXACHLOROCYCLOPENTADIENE	6.1	I	4921722
UN2668	CHLOROACETONITRILE	6.1(3)	I	4921439
UN2676	STIBINE	2.3(2.1)		4920167

Table B: List of TIH/PIH Commodities				
UN / NA number	Proper Shipping Name	Class	Packing Group	HazMat Response Code
UN2692	BORON TRIBROMIDE	8(6.1)	I	4932010
UN2740	N-PROPYL CHLOROFORMATE	6.1(3)(8)	I	4921756
UN2743	N-BUTYL CHLOROFORMATE	6.1(8)(3)	I	4921730
UN2826	ETHYL CHLOROTHIOFORMATE	8(6.1)(3)	II	4933327
UN2901	BROMINE CHLORIDE	2.3(5.1)(8)		4920715
UN3023	2-METHYL-2-HEPTANETHIOL	6.1(3)	I	4921495
UN3057	TRIFLUOROACETYL CHLORIDE	2.3(8)		4920347
UN3079	METHACRYLONITRILE, STABILIZED	6.1(3)	I	4921440
UN3083	PERCHLORYL FLUORIDE	2.3(5.1)		4920356
UN3160	LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.	2.3		4920164
UN3160	LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.	2.3		4920380
UN3160	LIQUEFIED GAS, TOXIC FLAMMABLE, N.O.S.	2.3(2.1)		4920381
UN3160	LIQUEFIED GAS, TOXIC, FLAMMABLE, N.O.S.	2.3(2.1)		4920382
UN3162	LIQUEFIED GAS, TOXIC, N.O.S.	2.3		4920195
UN3162	LIQUEFIED GAS, TOXIC, N.O.S.	2.3		4920368
UN3162	LIQUEFIED GAS, TOXIC, N.O.S.	2.3		4920369
UN3162	LIQUEFIED GAS, TOXIC, N.O.S.	2.3		4920571
UN3168	GAS SAMPLE, NON-PRESSURIZED, TOXIC, FLAMMABLE, N.O.S.	2.3(2.1)		4920534
UN3169	GAS SAMPLE, NON-PRESSURIZED, TOXIC, N.O.S.	2.3		4920536
UN3246	METHANESULFONYL CHLORIDE	6.1(8)	I	4921245
UN3294	HYDROGEN CYANIDE, SOLUTION IN ALCOHOL	6.1(3)	I	4921239
UN3300	ETHYLENE OXIDE AND CARBON DIOXIDE MIXTURE	2.3(2.1)		4920342
UN3303	COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920104
UN3303	COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920309
UN3303	COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920310
UN3303	COMPRESSED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920337
UN3304	COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.	2.3(8)		4920101
UN3304	COMPRESSED GAS, TOXIC CORROSIVE, N.O.S.	2.3(8)		4920301
UN3304	COMPRESSED GAS, TOXIC CORROSIVE, N.O.S.	2.3(8)		4920324
UN3304	COMPRESSED GAS, TOXIC, CORROSIVE, N.O.S.	2.3(8)		4920331
UN3305	COMMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3		4920102
UN3305	COMMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920303
UN3305	COMMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920304
UN3305	COMMPRESSED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920305
UN3306	COMPRESSED GAS, TOXIC OXIDIZING, CORROSIVE, N.O.S.	2.3		4920103
UN3306	COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2.3(5.1)(8)		4920307
UN3306	COMPRESSED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2.3(5.1)(8)		4920308
UN3307	LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920111
UN3307	LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920317
UN3307	LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920319
UN3307	LIQUEFIED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920321
UN3308	LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.	2.3(8)		4920105
UN3308	LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.	2.3(8)		4920311
UN3308	LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.	2.3(8)		4920313
UN3308	LIQUEFIED GAS, TOXIC, CORROSIVE, N.O.S.	2.3(8)		4920315

Table B: List of TIH/PIH Commodities				
UN / NA number	Proper Shipping Name	Class	Packing Group	HazMat Response Code
UN3309	LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920108
UN3309	LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920314
UN3309	LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920316
UN3309	LIQUEFIED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920318
UN3310	LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2.3(5.1)(8)		4920110
UN3310	LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2.3(5.1)(8)		4920312
UN3310	LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2.3(5.1)(8)		4920320
UN3310	LIQUEFIED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2.3(5.1)(8)		4920325
UN3318	AMMONIA SOLUTION	2.2		4904211
UN3318	AMMONIA SOLUTIONS	2.3(8)		4920360
UN3355	INSECTICIDE GASES, TOXIC FLAMMABLE, N.O.S.	2.3(2.1)		4920115
UN3381	TOXIC BY INHALATION LIQUID, N.O.S.	6.1	I	4927018
UN3382	TOXIC BY INHALATION LIQUID, N.O.S.	6.1	I	4921000
UN3383	TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S.	6.1(3)	I	4927019
UN3384	WASTE, TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S.	6.1(3)	I	4821029
UN3384	TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S.	6.1(3)	I	4921003
UN3384	TOXIC BY INHALATION LIQUID, FLAMMABLE, N.O.S.	6.1(3)	I	4921029
UN3385	TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S.	6.1(4.3)	I	4927023
UN3386	TOXIC BY INHALATION LIQUID, WATER-REACTIVE, N.O.S.	6.1(4.3)	I	4921006
UN3387	TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S.	6.1(5.1)	I	4927024
UN3388	TOXIC BY INHALATION LIQUID, OXIDIZING, N.O.S.	6.1(5.1)	I	4921023
UN3389	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S.	6.1(8)	I	4927028
UN3390	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S.	6.1(8)	I	4921024
UN3390	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S.	6.1(8)	I	4921287
UN3390	TOXIC BY INHALATION LIQUID, CORROSIVE, N.O.S.	6.1(8)	I	4921288
UN3488	TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S.	6.1(3)(8)	I	4927031
UN3489	TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S.	6.1(3)(8)	I	4921441
UN3489	TOXIC BY INHALATION LIQUID, FLAMMABLE, CORROSIVE, N.O.S.	6.1(3)(8)	I	4927002
UN3490	TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S.	6.1(4.3)(3)	I	4927034
UN3491	TOXIC BY INHALATION LIQUID, WATER-REACTIVE, FLAMMABLE, N.O.S.	6.1(4.3)(3)	I	4921458
UN3512	ADSORBED GAS, TOXIC, N.O.S.	2.3		4920193
UN3512	ADSORBED GAS, TOXIC, N.O.S.	2.3		4920562
UN3512	ADSORBED GAS, TOXIC, N.O.S.	2.3		4920563
UN3512	ADSORBED GAS, TOXIC, N.O.S.	2.3		4920564
UN3514	ADSORBED GAS, TOXIC, FLAMMABLE, N.O.S.	2.3(2.1)		4920192
UN3514	ADSORBED GAS, TOXIC, FLAMMABLE, N.O.S.	2.3(2.1)		4920558
UN3514	ADSORBED GAS, TOXIC, FLAMMABLE, N.O.S.	2.3(2.1)		4920560
UN3514	ADSORBED GAS, TOXIC, FLAMMABLE, N.O.S.	2.3(2.1)		4920561
UN3515	ADSORBED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920198
UN3515	ADSORBED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920568
UN3515	ADSORBED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920569
UN3515	ADSORBED GAS, TOXIC, OXIDIZING, N.O.S.	2.3(5.1)		4920572
UN3516	ADSORBED GAS, TOXIC, CORROSIVE, N.O.S.	2.3(8)		4920190
UN3516	ADSORBED GAS, TOXIC, CORROSIVE, N.O.S.	2.3(8)		4920551
UN3516	ADSORBED GAS, TOXIC, CORROSIVE, N.O.S.	2.3(8)		4920552

Table B: List of TIH/PIH Commodities				
UN / NA number	Proper Shipping Name	Class	Packing Group	HazMat Response Code
UN3516	ADSORBED GAS, TOXIC, CORROSIVE, N.O.S.	2.3(8)		4920553
UN3517	ADSORBED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920191
UN3517	ADSORBED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920554
UN3517	ADSORBED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920555
UN3517	ADSORBED GAS, TOXIC, FLAMMABLE, CORROSIVE, N.O.S.	2.3(2.1)(8)		4920557
UN3518	ADSORBED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2.3(5.1)(8)		4920194
UN3518	ADSORBED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2.3(5.1)(8)		4920565
UN3518	ADSORBED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2.3(5.1)(8)		4920566
UN3518	ADSORBED GAS, TOXIC, OXIDIZING, CORROSIVE, N.O.S.	2.3(5.1)(8)		4920567
UN3519	BORON TRIFLUORIDE, ADSORBED	2.3(8)		4920573
UN3520	CHLORINE, ADSORBED	2.3(5.1)(8)		4920574
UN3521	SILICON TETRAFLUORIDE, ADSORBED	2.3(8)		4920577
UN3522	ARSINE, ADSORBED	2.3(2.1)		4920176
UN3523	GERMANE, ADSORBED	2.3(2.1)		4920575
UN3524	PHOSPHORUS PENTAFLUORIDE, ADSORBED	2.3(8)		4920576
UN3525	PHOSPHINE, ADSORBED	2.3(2.1)		4920171
UN3526	HYDROGEN SELENIDE, ADSORBED	2.3(2.1)		4920172
UN3539	ARTICLES CONTAINING TOXIC GAS, N.O.S.	2.3		4920539
NA1556	METHYLDICHLOROARSINE	6.1	I	4921275
NA1955	ORGANIC PHOSPHATE, MIXED WITH COMPRESSED GAS	2.3		4920530
NA1967	PARATHION AND COMPRESSED GAS MIXTURE	2.3		4920535
NA2742	SEC-BUTYL CHLOROFORMATE	6.1(3)(8)	I	4921207
NA2742	ISOBUTYL CHLOROFORMATE	6.1(3)(8)	I	4921211
NA2845	METHYL PHOSPHONOUS DICHLORIDE	6.1(4.2)	I	4921008
NA2845	ETHYL PHOSPHONOUS DICHLORIDE, ANHYDROUS	6.1(4.2)	I	4921742
NA2927	ETHYL PHOSPHORODICHLORIDATE	6.1(8)	I	4921744
NA2927	ETHYL PHOSPHONOTHIOIC DICHLORIDE, ANHYDROUS	6.1(8)	I	4921745
NA9035	GAS IDENTIFICATION SET	2.3		4920510
NA9202	CARBON MONOXIDE, REFRIGERATED LIQUID	2.3(2.1)		4920511
NA9206	METHYL PHOSPHONIC DICHLORIDE	6.1(8)	I	4921695
NA9263	CHLOROPIVALOYL CHLORIDE	6.1(8)	I	4921746
NA9264	3,5-DICHLORO-2,4,6- TRIFLUOROPYRIDINE	6.1	I	4921741
NA9269	TRIMETHOXYSILANE	6.1(3)	I	4921213

Summary of Updates

Item	Title	Effective	Update	Description
0	CPKC 8 - Hazardous Commodities	2025-05-03	New	Tariff CPKC 8 [Hazardous Commodities], applicable to CPKC's network in Canada and the US, introduced to supersede CP 8, as well as portions of: KCS 9011 [Rules] KCS 9012 [Rules]
200	Definitions	2025-05-03	Moved	Definition of TIH/PIH Customer moved from CP 8.52 to CPKC 8.200.
300	Supplemental Charges	2025-05-03	Text	Language updated to reference CPKC Tariffs 1-9 and Table A removed.

CPKC Tariffs in effect as of May 3, 2025

Effective May 3, 2025, a suite of CPKC accessorial and rules tariffs will go into effect across CPKC's Canadian and US network that supersede tariffs previously branded as CP and KCS. The below table describes where the primary concepts in the outgoing tariffs are located in the new CPKC suite of tariffs:

Tariffs in effect prior to May 3, 2025	Corresponding CPKC tariffs in effect on May 3, 2025
KCS 37 [Empty Car Rules]	CPKC 6 [Private Equipment]
KCS 6000 [Demurrage & Storage]	CPKC 2 [Carload Services] CPKC 3 [Intermodal Services]
KCS 8100 [Switching & Terminal]	CPKC 2 [Carload Services] CPKC 3 [Intermodal Services] CPKC 5 [Unit Train Services] CPKC 7 [Interline Switching]
KCS 9011 [Rules]	CPKC 1 [Rules]
KCS 9011 [Fuel Surcharge]	CPKC 9011 [Fuel Surcharge]
KCS 9012 [Rules]	CPKC 1 [Rules]
KCS 9012 [Fuel Surcharge]	CPKC 9012 [Fuel Surcharge]
KCS 9213 [Diversions]	CPKC 2 [Carload Services]
CP 1 [Rules]	CPKC 1 [Rules]
CP 2 [Carload Services]	CPKC 2 [Carload Services]
CP 3 [Intermodal Services]	CPKC 3 [Intermodal Services]
CP 4 [Transload Services]	CPKC 4 [Transload Services]
CP 5 [Unit Train Services]	CPKC 5 [Unit Train Services]
CP 6 [Private Equipment]	CPKC 6 [Private Equipment]
CP 7 [Interline Switching]	CPKC 7 [Interline Switching]
CP 8 [Hazardous Commodities]	CPKC 8 [Hazardous Commodities]
CP 9 [Automotive Services]	CPKC 9 [Automotive Services]
CP 9700 [Fuel Surcharge]	CPKC 9700 [Fuel Surcharge]
CP 9800 [Environmental Surcharges]	CPKC 9800 [Environmental Surcharges]
CP 9900 [Fuel Surcharge]	CPKC 9900 [Fuel Surcharge]