

**Table 4: IMPORT OF HAZARDOUS WASTES AND OTHER WASTES IN 1998**

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
AT		used cars		H13		3.200		CH		R4
AT		waste from workshops		H13		1088.000		DE		R1
AT	Y7	cyanidic electroplating sludge	6.1	H6.1		22.760	SI	HR	D9	
AT	Y9	oil containing grinding sludge		H13		120.850		DE		R4
AT	Y11	acidic tar	8	H8		3977.869		IT	D10	
AT	Y12	varnish sludge	3	H3		935.000		DE		R2
AT	Y12	varnish sludge	3	H3		125.000		IT	D10	
AT	Y12	varnish sludge	3	H3		105.000	DE	NL		R13
AT	Y12	varnish and paints	3	H3		184.620		SI	D10	
AT	Y12	varnish and paints	3	H3		185.300		SI		R1
AT	Y13	sludge	3	H3		96.000		SI	D10	
AT	Y17	grinding sludge		H13		137.895		CH		R4
AT	Y17	grinding sludge		H13		945.530		DE		R4
AT	Y17	oil containing waste water		H13		97.740		SI	D9	
AT	Y22	copper containing sludge		H13		123.979	DE	BE		R4
AT	Y22	scrap		H13	oil contaminated	88.100		DE		R4
AT	Y29	amalgam sludge	8	H13		4.679		CH		R4
AT	Y29	amalgam sludge	8	H13		0.200		HU		R4
AT	Y29	amalgam sludge	8	H13		0.600		SK		R4
AT	Y31	anode slime	6.1	H13		42.000	DE	BE		R4
AT	Y31	lead batteries	8	H13		1544.000		DE		R4
AT	Y31	lead glass		H13		82.200		DE		R5
AT	Y31	lead batteries	8	H13		9808.385		HU		R4
AT	Y35	black liquor	8	H8		50.000		DE		R1
AT	Y41	spent activated carbon	4.2	H4.2	contaminated with chlorinated solvents	249.789		DE		R5
AT	Y41	halogenated solvents	6.1	H13		266.000		SI	D10	
AT	Y42	spent solvents	3	H3		587.300		DE		R1

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
AT	Y42	spent solvents	3	H3		50.000		DE		R2
AT	Y42	break fluid		H13		10.000		DE		R3
AT	Y42	solvent containing wastes	3	H3		164.000		SI	D10	
AT	Y45	CFC containing equipment		H12		11.240		DE		R3
AU	Y26, Y31	Zinc wastes in the form of ash etc	4.3	H4.3	Emit flammable gases in contact with water	1000.000		NO		R4
AU	Y26, Y31	Zinc wastes in the form of ash etc	4.3	H4.3	Emit flammable gases in contact with water	1.300		CL		R4
AU	Y31	Zinc residues	9	H12	Ecotoxic	78.000		NZ		R4
AU	Y31	Zinc residues	9	H12	Ecotoxic	120.000		MY		R4
AU	Y31	Zinc residues	9	H12	Ecotoxic	150.000		NZ		R4
AU	Y36	Asbestos (dust and fibres)	9	H11	Toxic (delayed or chronic)	15.000		SG		R4
AU	Y46	Household waste Annex II	6.2	H6.2, H12	Infectious substances, Ecotoxic	150.000		French Antartic Territory	D1, D10	R9
BE Brussels				H8		1183.051		DE		R4, R11
BE Brussels	Y31, Y34			H8		470.711		LU		R4
BE Brussels						69.100		NL		R4
BE Brussels				H8		140.325		NL		R4
BE Brussels						15.030		NL		R4
BE Brussels				H13		993.256		NL		R4
BE Brussels				H8		346.075		NL		R4
BE Brussels				H8		378.804		NL		R4
BE Brussels				H8		6691.174		NL		R4
BE Brussels				H8		175.880		NL		R4
BE Brussels						81.246		NL		R4
BE Brussels				H13		1052.115		NL		R4
BE Brussels	Y31, Y34			H8		97.925		DE		R4
BE Wallonia		Animal feces, effluent				15032.000		NL		R10
BE Wallonia				H6.2		2206.000		LU		R3
BE Wallonia				H4.1		3247.000		NL		R13, R1
BE Wallonia	Y16			H6.1		6.000		LU		R13
BE Wallonia				H4.1		2749.000		NL		R1
BE Wallonia	Y9			H4.1		2050.000		DE		R13

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
BE Wallonia		Glass waste contaminated with hydrocarbons				72.000		NL		R8
BE Wallonia				H4.1		21475.000		NL		R1
BE Wallonia	Y11			H4.1		5920.000		DE		R13, R1
BE Wallonia	Y34			H8		89.000		NL		R3
BE Wallonia	Y35			H8		22.000		LU		R5
BE Wallonia	Y17					117.000		NL		R4
BE Wallonia	Y31			H6.1		24.000		AT		R4
BE Wallonia	Y32			H8		579.000		NL		R4, R5
BE Wallonia				H8		94.000		NL		R4
BE Wallonia				H8		1027.000		IE		R4
BE Wallonia	Y23			H6.1		30.000		NL		R4
BE Wallonia	Y17			H6.1		300.000		DE		R3, R5
BE Wallonia						32.000		NL		R4
BE Wallonia	Y13			H12		245.000		DE		R1
BE Wallonia	Y31			H14		63.000		LU		R4
BE Wallonia						130.000		FR		R6
BE Wallonia				H4.1		58.000		NL		R13, R1
BE Wallonia	Y41, Y42			H3		555.000		ES		R3
BE Wallonia	Y42			H3		10236.000		NL		R1, R3, R5
BE Wallonia	Y11			H4.1		1310.000		PT		R13, R1
BE Wallonia		Still bottoms and reaction residues				2100.000		DE		R1
BE Wallonia						1030.000		NL		R1
BE Wallonia	Y13			H4.1		442.000		DE		R13, R1
BE Wallonia		Filter cakes, spent absorbents				123.000		LU		R13, R1
BE Wallonia		Waste from organic chemical processes				215.000		NL		R13, R1
BE Wallonia	Y2			H3		54.000		LU		R1
BE Wallonia	Y13			H3		48.000		NL		R1
BE Wallonia	Y8			H12		496.000		NL		R4
BE Wallonia	Y42			H3		42.000		FR		

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
BE Wallonia	Y42			H3		63.000		LU		
BE Wallonia	Y12			H4.1		2423.000		NL		R13, R1
BE Wallonia	Y12, Y41			H4.1		78.000		DE		R1
BE Wallonia	Y12			H4.1		139.000		PT		R13, R1
BE Wallonia	Y12, Y13			H11		19.000		ES		R13, R1
BE Wallonia	Y12			H3		131.000		LU	D13	R1
BE Wallonia		Waste paints and varnish free of halogenated solvents				536.000		NL		R13
BE Wallonia		Waste paints and varnish free of halogenated solvents				566.000		ES		R1, R3, R5
BE Wallonia	Y12			H3		4.000		LU		R1, R3, R5
BE Wallonia	Y12					15.000		DE		R13
BE Wallonia	Y12			H4.1		2870.000		DE		R1
BE Wallonia		Sludges from paint or varnish removal free of halog. Solvents		H4.1		48.000		DE		R13, R1
BE Wallonia	Y13			H4.1		35.000		DE		R1
BE Wallonia	Y12, Y41			H4.1		23.000		DE		R1
BE Wallonia	Y41			H4.1		9.000		DE		R1
BE Wallonia	Y18			H8		13.000		LU		R5
BE Wallonia	Y16			H6.1		5.000		LU		R1
BE Wallonia	Y23, Y24			H12		16.000		NL		
BE Wallonia	Y17			H6.1		6138.000		DE		R5
BE Wallonia		Waste from power station				32.000		NL		R4
BE Wallonia	Y31			H6.1		972.000		DE		R4
BE Wallonia	Y23			H6.1		205.000		SE		R4
BE Wallonia	Y23			H6.1		2710.000		AT		R4
BE Wallonia	Y23			H6.1		107.000		FR		R4
BE Wallonia	Y23			H6.1		120.000		GB		R4
BE Wallonia	Y23			H6.1		1230.000		DE		R4
BE Wallonia	Y23			H6.1		337.000		CH		R4
BE Wallonia	Y23			H8		19.000		DE		R4
BE Wallonia	Y23			H8		173.000		NL		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
BE Wallonia		Waste from zinc thermal metallurgy		H4.3		300.000		US		R4
BE Wallonia	Y23, Y31			H6.1		40.000		PT		R4
BE Wallonia	Y28			H6.1		1.000		US		R4
BE Wallonia	Y31			H6.1		51.000		AU		R4
BE Wallonia		Flue gas dust (Fe-Mn)		H11		1069.000		FR		R4
BE Wallonia	Y17			H6.1		13.000		LU		R4
BE Wallonia	Y17			H8		228.000		DE		R4
BE Wallonia	Y17			H8		1400.000		DE		R4
BE Wallonia	Y17			H8		730.000		FR		R4
BE Wallonia	Y17			H8		2069.000		NL		R4
BE Wallonia	Y17			H6.1		805.000		CH		R4, R6
BE Wallonia	Y17			H6.1		832.000		DE		R4, R6
BE Wallonia	Y17			H6.1		614.000		DK		R4, R6
BE Wallonia	Y17			H6.1		1056.000		NL		R4, R6
BE Wallonia	Y17			H6.1		25.000		PT		R4, R6
BE Wallonia	Y17			H6.1		172.000		FR		R4, R6
BE Wallonia	Y17			H6.1		9161.000		DE		R4, R6
BE Wallonia	Y17			H6.1		359.000		FI		R4, R6
BE Wallonia	Y17			H6.1		239.000		DK		R4, R6
BE Wallonia	Y17			H6.1		8059.000		ES		R4, R6
BE Wallonia	Y17			H6.1		396.000		GB		R4, R6
BE Wallonia	Y17			H6.1		668.000		NL		R4, R6
BE Wallonia	Y17			H6.1		1528.000		FR		R4, R6
BE Wallonia	Y17			H6.1		236.000		SE		R4, R6
BE Wallonia	Y34			H8		28.000		DE		R4
BE Wallonia	Y17			H6.1		320.000		CH		R4, R6
BE Wallonia	Y17			H8		21.000		DE		R4
BE Wallonia	Y31			H12		52.000		FR		R4
BE Wallonia	Y31			H12		37.000		LU		R4
BE Wallonia	Y23			H8		292.000		MX		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
BE Wallonia		Sludges from zinc hydrometallurgy		H8		225.000		FR		R4
BE Wallonia	Y23			H6.1		291.000		DE		R4
BE Wallonia	Y22			H12		577.000		LU		
BE Wallonia	Y22			H12		180.000		FR		R4
BE Wallonia	Y23			H8		11.000		NL		R4
BE Wallonia	Y22			H6.1		241.000		FR		R4
BE Wallonia	Y22			H6.1		85.000		LU		R4
BE Wallonia	Y22			H6.1		33.000		SE		R4
BE Wallonia	Y17					58.000		LU		R4
BE Wallonia	Y39			H6.1		61.000		LU	D8	
BE Wallonia	Y17			H4.1		892.000		DE		R1
BE Wallonia	Y8			H3		12.000		FR		R13
BE Wallonia		Non-chlorinated engine, gear, lubricating oils		H3		1667.000		NL		R13, R1
BE Wallonia	Y8			H3		157.000		NL		R1
BE Wallonia	Y8			H3		2600.000		LU		R9
BE Wallonia	Y9			H12		152.000		NL		R3
BE Wallonia	Y8			H12		196.000		NL		R13, R1
BE Wallonia	Y8			H12		114.000		DE		R13, R1
BE Wallonia	Y8			H12		1374.000		NL		R13
BE Wallonia	Y9			H3		37.000		LU		R9
BE Wallonia	Y9			H3		1293.000		LU		R9
BE Wallonia	Y8			H3		444.000		LU		R13
BE Wallonia	Y6			H3		567.000		DE		R13, R1
BE Wallonia	Y6			H3		249.000		ES		R13, R1
BE Wallonia		Packaging (plastic)		H4.1		21.000		NL		R13, R1
BE Wallonia		Absorbents, filter, materials, wiping cloths, protective clothing		H4.1		39.000		ES		R13, R1
BE Wallonia	Y8			H3		230.000		LU	D10	R3
BE Wallonia	Y8			H3		627.000		NL	D10	R3
BE Wallonia	Y8			H3		110.000		FR	D10	R3

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
BE Wallonia		Shredder residues				9707.000		DE		R4
BE Wallonia		Waste containing inorganic chemicals		H6.1		4.000		LU	D14	
BE Wallonia	Y8			H3		239.000		LU		R13
BE Wallonia	Y6			H4.1		4312.000		NL		R13, R1
BE Wallonia	Y11			H4.1		596.000		LU		R13, R1
BE Wallonia		Tar and tar products		H4.1		24.000		LU		R1
BE Wallonia	Y23			H6.1		455.000		SK		R4
BE Wallonia	Y1			H6.2		1650.000		IE	D10	
BE Wallonia	Y17, Y23			H6.1		632.000		LU		R4
BE Wallonia	Y17, Y23			H6.1		410.000		FR		R4
BE Wallonia	Y17			H6.1		114.000		LU		R4
BE Wallonia	Y18			H8		235.000		LU		R1
BE Wallonia	Y12, Y13			H4.1		5522.000		DE		R1
BE Wallonia	Y12, Y13			H4.1		4320.000		FR		R13, R1
BE Wallonia	Y12, Y13			H4.1		2250.000		DE		R13, R1
BE Wallonia	Y12, Y13			H4.1		77.000		IT		R13, R1
BE Wallonia	Y12, Y13			H4.1		308.000		NL		R13, R1
BE Wallonia		Sludges from treatment of ind. Waste water				2596.000		FR		R13, R10
BE Wallonia	Y18			H4.1		44.000		IE		R6
BE Wallonia		Sludges from water clarification				403.000		DE		R13
BE Wallonia	Y18			H4.1		11447.000		DE		R4
BE Wallonia				H6.2		394.000		LU		R3
BE Wallonia		Oil and fat		H6.2		5.000		FR		R3
BE Wallonia		Oil and fat		H6.2		95.000		LU		R3
BE Wallonia	Y9			H12		15.000		LU		R1
BE Wallonia	Y12, Y13			H3		988.000		DE		R13, R1
BE Wallonia	Y12, Y13			H3		192.000		NL		R13, R1
BE Wallonia	Y12			H3-4.1		5300.000		NL		R3
BE Wallonia	Y29			H12		12.000		LU		R4
BE Wallonia		Aerosols		H1		3.000		NL		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
BE Flanders	Y1					105.682		IE		
BE Flanders	Y1					6.480		LU		
BE Flanders	Y2					415.480		IE		
BE Flanders	Y3					15.010		LU		
BE Flanders	Y4					9.680		DE		
BE Flanders	Y4					9.660		ES		
BE Flanders	Y4					56.700		IE		
BE Flanders	Y4					16.020		LU		
BE Flanders	Y6					60.106		LU		
BE Flanders	Y8					36.960		LU		
BE Flanders	Y8					1359.850		NL		
BE Flanders	Y9					256.250		DE		
BE Flanders	Y9					456.630		FR		
BE Flanders	Y9					48.920		IE		
BE Flanders	Y9					1127.920		LU		
BE Flanders	Y9					1897.871		NL		
BE Flanders	Y10					52.020		CY		
BE Flanders	Y10					331.340		DE		
BE Flanders	Y10					628.658		ES		
BE Flanders	Y10					23.188		FR		
BE Flanders	Y10					66.660		IT		
BE Flanders	Y10					18.470		LU		
BE Flanders	Y11					10080.000		LU		
BE Flanders	Y12					7442.301		DE		
BE Flanders	Y12					15.820		HR		
BE Flanders	Y12					226.656		LU		
BE Flanders	Y13					17.240		IE		
BE Flanders	Y13					215.940		LU		
BE Flanders	Y14					85.460		LU		
BE Flanders	Y15					1.760		LU		
BE Flanders	Y16					174.252		ES		
BE Flanders	Y16					10.948		FR		

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
BE Flanders	Y16					115.352		LU		
BE Flanders	Y17					127.653		DE		
BE Flanders	Y17					7.800		LU		
BE Flanders	Y18					49.280		DE		
BE Flanders	Y18					421.580		FR		
BE Flanders	Y18					211.125		UK		
BE Flanders	Y18					46.456		HK		
BE Flanders	Y18					2776.900		IE		
BE Flanders	Y18					18685.110		LU		
BE Flanders	Y18					779.887		US		
BE Flanders	Y21					19.406		DK		
BE Flanders	Y22					102.475		CH		
BE Flanders	Y22					5290.859		DE		
BE Flanders	Y22					23.484		ES		
BE Flanders	Y22					2690.336		FR		
BE Flanders	Y22					4013.377		UK		
BE Flanders	Y22					85.834		SE		
BE Flanders	Y23					441.751		DE		
BE Flanders	Y23					4016.788		FR		
BE Flanders	Y23					574.219		UK		
BE Flanders	Y23					191.505		HU		
BE Flanders	Y23					51.527		IT		
BE Flanders	Y23					21.060		NO		
BE Flanders	Y23					535.180		RU		
BE Flanders	Y27					17.600		DE		
BE Flanders	Y29					8.965		LU		
BE Flanders	Y30					6.090		FR		
BE Flanders	Y30					398.880		NL		
BE Flanders	Y31					369.935		AT		
BE Flanders	Y31					9950.587		DE		
BE Flanders	Y31					1333.060		ES		
BE Flanders	Y31					255.447		FR		

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
BE Flanders	Y31					346.073		UK		
BE Flanders	Y31					27.308		IE		
BE Flanders	Y31					312.121		JP		
BE Flanders	Y31					394.377		LU		
BE Flanders	Y31					82.180		NL		
BE Flanders	Y31					10204.270		SE		
BE Flanders	Y31					201.739		SG		
BE Flanders	Y33					75.600		IE		
BE Flanders	Y33					3045.050		NL		
BE Flanders	Y34					267.110		CH		
BE Flanders	Y34					76.380		DE		
BE Flanders	Y34					12.400		ES		
BE Flanders	Y34					213.660		FR		
BE Flanders	Y34					75.540		UK		
BE Flanders	Y34					58.300		IE		
BE Flanders	Y34					7.350		LU		
BE Flanders	Y34					10932.488		NL		
BE Flanders	Y35					670.980		DE		
BE Flanders	Y35					2.160		LU		
BE Flanders	Y36					16.200		LU		
BE Flanders	Y39					150.020		ES		
BE Flanders	Y39					79.940		LU		
BE Flanders	Y39					33.775		NL		
BE Flanders	Y40					204.500		DK		
BE Flanders	Y40					537.320		IE		
BE Flanders	Y41					27.005		AT		
BE Flanders	Y41					3395.205		DE		
BE Flanders	Y41					18.965		FR		
BE Flanders	Y41					71.400		UK		
BE Flanders	Y41					15.860		LU		
BE Flanders	Y41					126.640		NL		
BE Flanders	Y42					148.820		ES		

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
BE Flanders	Y42					22.480		LU		
BE Flanders	Y42					204.903		NL		
BE Flanders	Y45					2871.396		DE		
BE Flanders	Y45					7.600		ES		
BE Flanders	Y45					2.780		LU		
BE Flanders	Y45					151.660		NL		
BR	Y18	Residues arising from industrial waste disposal operations	9	H12	Ecotoxic Substances or wastes which if release present or may present immediate or delayed adverse impacts to the environment by means of bioaccumulation and or toxic effects upon biotic systems	9.500		ZA		R4
BR	Y18	Residues arising from industrial waste disposal operations	9	H12	Ecotoxic Substances or wastes which if release present or may present immediate or delayed adverse impacts to the environment by means of bioaccumulation and or toxic effects upon biotic systems	0.400		CA		R4
BR	Y23	Wastes having as constituents Zinc compounds	9	H12	Ecotoxic Substances or wastes which if release present or may present immediate or delayed adverse impacts to the environment by means of bioaccumulation and or toxic effects upon biotic systems	3.000		AR		R4
CA	Y0	Other	NA3077	H0	Miscellaneous waste dangerous	1.400		US	D13	
CA	Y0	Other	NA3082	H0	Miscellaneous waste dangerous	0.600		US	D13	
CA	Y21, Y23, Y26	Hexavalent chromium compounds and Zinc and Cadmium	NA9306	H6.1	Poisonous	861.800		US	D5	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y21, Y22, Y33	Hexavalent chromium compounds and Copper and Inorganic cyanides	NA9306	H6.1	Poisonous	70.700		US	D5	
CA	Y21, Y31, Y33	Hexavalent chromium compounds and Lead and Inorganic cyanides	NA9306	H6.1	Poisonous	148.600		US	D5	
CA	Y22, Y23	Copper and Zinc	NA9306	H6.1	Poisonous	92.400		US	D9	
CA	Y26, Y21	Cadmium and Hexavalent chromium compounds	NA9306	H6.1	Poisonous	26.600		US	D9	
CA	Y17, Y21, Y23	Surface treatment wastes and Hexavalent chromium compounds and Zinc	NA9306	H6.1	Poisonous	38.000		US	D9	
CA	Y17, Y26, Y31	Surface treatment wastes and Cadmium and Lead	NA9306	H13	Toxic	59.600		US	D9	
CA	Y17, Y22, Y23	Surface treatment wastes and Copper and Zinc	NA9306	H6.1, H13	Poisonous and Leachate Toxic	29.100		US	D9	
CA	Y17, Y23, Y21	Surface treatment wastes and Zinc and Hexavalent chromium compounds	NA9306	H6.1, H13	Poisonous and Leachate Toxic	123.800		US	D9	
CA	Y22, Y23	Copper and Zinc	NA9306	H6.1	Poisonous	1109.400		US	D9	
CA	Y33, Y22	Inorganic cyanides and Copper	NA9306	H6.1	Poisonous	19.500		US	D9	
CA	Y21	Hexavalent chromium compounds	NA9306	H6.1	Poisonous	16.000		US	D9	
CA	Y21, Y23	Hexavalent chromium compounds and Zinc	NA9306	H6.1	Poisonous	9.100		US	D9	
CA	Y21, Y22	Hexavalent chromium compounds and Copper	NA9306	H6.1	Poisonous	3.000		US	D9	
CA	Y21, Y22, Y23	Hexavalent chromium compounds and Copper and Zinc	NA9306	H6.1	Poisonous	0.900		US	D9	
CA	Y21, Y31, Y22	Hexavalent chromium compounds and Lead and Copper	NA9306	H6.1	Poisonous	2.800		US	D9	
CA	Y23	Zinc	NA9306	H6.1	Poisonous	13.100		US	D9	
CA	Y31	Lead	NA9306	H6.1	Poisonous	517.300		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	NA9306	H6.1	Poisonous	28.100		US	D9	
CA	Y22, Y23	Copper and Zinc	NA9306	H6.1	Poisonous	3587.200		US	D9	
CA	Y22	Copper	NA9306	H6.1	Poisonous	28.000		US	D9	
CA	Y22, Y23	Copper and Zinc	NA9306	H6.1	Poisonous	16.600		US	D9	
CA	Y22, Y23, Y33	Copper and Zinc and Inorganic cyanides	NA9306	H6.1	Poisonous	14.600		US	D9	
CA	Y22, Y26	Copper and Cadmium	NA9306	H6.1	Poisonous	29.200		US	D9	
CA	Y22, Y31	Copper and Lead	NA9306	H6.1	Poisonous	3.000		US	D9	
CA	Y23	Zinc	NA9306	H6.1	Poisonous	435.700		US	D9	
CA	Y23, Y22	Zinc and Copper	NA9306	H6.1	Poisonous	72.000		US	D9	
CA	Y23, Y26	Zinc and Cadmium	NA9306	H6.1	Poisonous	56.400		US	D9	
CA	Y26, Y21	Cadmium and Hexavalent chromium compounds	NA9306	H6.1	Poisonous	2.700		US	D9	
CA	Y26, Y21, Y31	Cadmium and Hexavalent chromium compounds and Lead	NA9306	H6.1	Poisonous	8.400		US	D9	
CA	Y26	Cadmium	NA9306	H6.1	Poisonous	144.700		US	D9	
CA	Y26, Y22	Cadmium and Copper	NA9306	H6.1	Poisonous	12.500		US	D9	
CA	Y29	Mercury	NA9306	H6.1	Poisonous	12.500		US	D9	
CA	Y31, Y22	Lead and Copper	NA9306	H6.1	Poisonous	1012.000		US	D9	
CA	Y31	Lead	NA9306	H6.1	Poisonous	180.200		US	D9	
CA	Y31	Lead	NA9306	H6.1	Poisonous	2.000		US	D9	
CA	Y33, Y21	Inorganic cyanides and Hexavalent chromium compounds	NA9306	H6.1	Poisonous	139.200		US	D9	
CA	Y33, Y22	Inorganic cyanides and Copper	NA9306	H6.1	Poisonous	1017.100		US	D9	
CA	Y33, Y22, Y23	Inorganic cyanides and Copper and Zinc	NA9306	H6.1	Poisonous	153.500		US	D9	
CA	Y33, Y26, Y22	Inorganic cyanides and Cadmium and Copper	NA9306	H6.1	Poisonous	123.600		US	D9	
CA	Y33, Y26, Y23	Inorganic cyanides and Cadmium and Zinc	NA9306	H6.1	Poisonous	85.300		US	D9	
CA	Y33, Y26, Y23	Inorganic cyanides and Cadmium and Zinc	NA9306	H6.1	Poisonous	133.300		US	D9	
CA	Y0	Other	NA9307	H13	Leachate Toxic	34.000		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y7, Y33	Cyanide wastes and Inorganic cyanides	NA9308	H6.1	Poisonous	2.500		US	D9	
CA	Y17, Y33	Surface treatment wastes and Inorganic cyanides	NA9308	H6.1	Poisonous	0.200		US	D9	
CA	Y33, Y22	Inorganic cyanides and Copper	NA9308	H6.1	Poisonous	1.100		US	D9	
CA	Y33, Y23	Inorganic cyanides and Zinc	NA9308	H6.1	Poisonous	59.800		US	D9	
CA	Y17, Y35, Y33, Y23	Surface treatment wastes and Waste base and Inorganic cyanides and Zinc	NA9308	H6.1	Poisonous	6.600		US	D9	
CA	Y17, Y21, Y33, Y23	Surface treatment wastes and Hexavalent chromium compounds and Inorganic cyanides and Zinc	NA9308	H6.1	Poisonous	1848.100		US	D9	
CA	Y17, Y33, Y26	Surface treatment wastes and Inorganic cyanides and Cadmium	NA9308	H6.1	Poisonous	0.500		US	D9	
CA	Y17, Y21, Y33, Y23	Surface treatment wastes and Hexavalent chromium compounds and Inorganic cyanides and Zinc	NA9309	H6.1	Poisonous	2.900		US	D9	
CA	Y17, Y33	Surface treatment wastes and Inorganic cyanides	NA9309	H6.1	Poisonous	23.300		US	D9	
CA	Y17, Y33, Y23	Surface treatment wastes and Inorganic cyanides and Zinc	NA9309	H6.1	Poisonous	1.900		US	D9	
CA	Y35, Y33	Waste base and Inorganic cyanides	NA9309	H6.1	Poisonous	3.300		US	D9	
CA	Y17, Y33, Y22	Surface treatment wastes and Inorganic cyanides and Copper	NA9310	H6.1	Poisonous	114.700		US	D9	
CA	Y17, Y33, Y22, Y26	Surface treatment wastes and Inorganic cyanides and Copper and Cadmium	NA9310	H6.1	Poisonous	2.300		US	D9	
CA	Y7, Y33	Cyanide wastes and Inorganic cyanides	NA9311	H6.1	Poisonous	3.900		US	D9	
CA	Y11	Refining wastes	NA9375	H6.1	Poisonous	590.500		US	D5	
CA	Y11	Refining wastes	NA9375	H6.1, H8	Poisonous and Corrosive	40.700		US	D5	
CA	Y11, Y24	Refining wastes and Arsenic	NA9375	H6.1	Poisonous	84.700		US	D5	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y31, Y42	Lead and Organic solvents	NA9375	H6.1	Poisonous	7698.200		US	D5	
CA	Y31, Y42	Lead and Organic solvents	NA9375	H6.1	Poisonous	601.200		US	D5	
CA	Y11	Refining wastes	NA9376	H6.1, H8	Poisonous and Corrosive	52.000		US	D5	
CA	Y31, Y26	Lead and Cadmium	NA9380	H13	Leachate Toxic	83.400		US	D9	
CA	Y29	Mercury	NA9392	H13	Leachate Toxic	86.700		US	D9	
CA	Y29	Mercury	NA9392	H13	Leachate Toxic	407.100		US	D9	
CA	Y29	Mercury	NA9392	H13	Leachate Toxic	135.900		US	D9	
CA	Y31	Lead	NA9500	H0	Miscellaneous waste dangerous	124.000		US	D10	
CA	Y21, Y29, Y31	Hexavalent chromium compounds and Mercury and Lead	NA9500	H13	Toxic	6.200		US	D13	
CA	Y29	Mercury	NA9500	H13	Toxic	0.200		US	D13	
CA	Y29, Y36	Mercury and Asbestos	NA9500	H13	Toxic	0.045		US	D13	
CA	Y32, Y43	Inorganic fluorines and Polychlorinated dibenzo-furans	NA9500	H13	Toxic	0.200		US	D13	
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	1073.200		GB	D4	
CA	Y32	Inorganic fluorines	NA9500	H13	Leachate Toxic	30.900		US	D5	
CA	Y31, Y21	Lead and Hexavalent chromium compounds	NA9500	H13	Leachate Toxic	68.900		US	D5	
CA	Y41	Halogenated organic solvents	NA9500	H13	Leachate Toxic	908.400		US	D5	
CA	Y21, Y31	Hexavalent chromium compounds and Lead	NA9500	H13	Leachate Toxic	172.400		US	D5	
CA	Y21, Y26, Y31	Hexavalent chromium compounds and Cadmium and Lead	NA9500	H13	Leachate Toxic	440.200		US	D5	
CA	Y21, Y26, Y31	Hexavalent chromium compounds and Cadmium and Lead	NA9500	H13	Leachate Toxic	22.500		US	D5	
CA	Y21, Y24, Y26	Hexavalent chromium compounds and Arsenic and Cadmium	NA9500	H13	Leachate Toxic	60.600		US	D5	
CA	Y21, Y26, Y31	Hexavalent chromium compounds and Cadmium and Lead	NA9500	H13	Leachate Toxic	305.300		US	D5	
CA	Y21, Y31	Hexavalent chromium compounds and Lead	NA9500	H13	Leachate Toxic	878.500		US	D5	
CA	Y21, Y29, Y31	Hexavalent chromium compounds and Mercury and Lead	NA9500	H13	Leachate Toxic	222.400		US	D5	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y21, Y31, Y22	Hexavalent chromium compounds and Lead and Copper	NA9500	H13	Leachate Toxic	23.400		US	D5	
CA	Y21, Y31, Y23	Hexavalent chromium compounds and Lead and Zinc	NA9500	H13	Leachate Toxic	5141.900		US	D5	
CA	Y21, Y33	Hexavalent chromium compounds and Inorganic cyanides	NA9500	H13	Leachate Toxic	137.600		US	D5	
CA	Y29	Mercury	NA9500	H13	Leachate Toxic	19.700		US	D5	
CA	Y24, Y26, Y15	Arsenic and Cadmium and Explosive wastes	NA9500	H13	Leachate Toxic	869.200		US	D5	
CA	Y24, Y25, Y26	Arsenic and Selenium and Cadmium	NA9500	H13	Leachate Toxic	14.400		US	D5	
CA	Y24, Y26, Y31	Arsenic and Cadmium and Lead	NA9500	H13	Leachate Toxic	74.000		US	D5	
CA	Y25, Y26, Y21	Selenium and Cadmium and Hexavalent chromium compounds	NA9500	H13	Leachate Toxic	420.100		US	D5	
CA	Y25, Y24, Y26	Selenium and Arsenic and Cadmium	NA9500	H13	Leachate Toxic	20.100		US	D5	
CA	Y26	Cadmium	NA9500	H13	Leachate Toxic	2447.700		US	D5	
CA	Y26, Y31	Cadmium and Lead	NA9500	H13	Leachate Toxic	3132.400		US	D5	
CA	Y26, Y21	Cadmium and Hexavalent chromium compounds	NA9500	H13	Leachate Toxic	46.600		US	D5	
CA	Y26	Cadmium	NA9500	H13	Leachate Toxic	2283.600		US	D5	
CA	Y29, Y24	Mercury and Arsenic	NA9500	H13	Leachate Toxic	1503.900		US	D5	
CA	Y29, Y39	Mercury and Phenols	NA9500	H13	Leachate Toxic	318.500		US	D5	
CA	Y31, Y21, Y26	Lead and Hexavalent chromium compounds and Cadmium	NA9500	H13	Leachate Toxic	356.500		US	D5	
CA	Y31, Y24, Y26	Lead and Arsenic and Cadmium	NA9500	H13	Leachate Toxic	489.500		US	D5	
CA	Y31, Y29	Lead and Mercury	NA9500	H13	Leachate Toxic	2.300		US	D5	
CA	Y31, Y33, Y35	Lead and Inorganic cyanides and Waste base	NA9500	H13	Leachate Toxic	51.300		US	D5	
CA	Y32	Inorganic fluorines	NA9500	H13	Leachate Toxic	124.000		US	D5	
CA	Y0	Other	NA9500	H13	Leachate Toxic	2736.100		US	D5	
CA	Y43	Polychlorinated dibenzo-furans	NA9500	H13	Leachate Toxic	45.600		US	D5	
CA	Y43	Polychlorinated dibenzo-furans	NA9500	H13	Leachate Toxic	2609.600		US	D5	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y21	Hexavalent chromium compounds	NA9500	H13	Leachate Toxic	113.500		US	D9	
CA	Y17	Surface treatment wastes	NA9500	H13	Leachate Toxic	0.800		US	D9	
CA	Y31, Y26	Lead and Cadmium	NA9500	H13	Leachate Toxic	951.800		US	D9	
CA	Y43, Y37	Polychlorinated dibenzo-furans and Organic phosphorous compounds	NA9500	H13	Leachate Toxic	9.300		US	D9	
CA	Y9, Y31, Y21	Oil and water mixture wastes and Lead and Hexavalent chromium compounds	NA9500	H13	Leachate Toxic	22.500		US	D9	
CA	Y17, Y21, Y29, Y31	Surface treatment wastes and Hexavalent chromium compounds and Mercury and Lead	NA9500	H13	Leachate Toxic	19.400		US	D9	
CA	Y21, Y26, Y31	Hexavalent chromium compounds and Cadmium and Lead	NA9500	H13	Leachate Toxic	1288.200		US	D9	
CA	Y14, Y29	Research and development wastes and Mercury	NA9500	H13	Leachate Toxic	1.000		US	D9	
CA	Y14, Y29	Research and development wastes and Mercury	NA9500	H12	Ecotoxic	0.600		US	D9	
CA	Y17, Y33	Surface treatment wastes and Inorganic cyanides	NA9500	H13	Leachate Toxic	0.600		US	D9	
CA	Y21, Y31	Hexavalent chromium compounds and Lead	NA9500	H13	Leachate Toxic	13.200		US	D9	
CA	Y24, Y26, Y31	Arsenic and Cadmium and Lead	NA9500	H13	Leachate Toxic	3.000		US	D9	
CA	Y24, Y26, Y31	Arsenic and Cadmium and Lead	NA9500	H13	Leachate Toxic	50.500		US	D9	
CA	Y34, Y31	Waste Acid and Lead	NA9500	H13	Leachate Toxic	74.200		US	D9	
CA	Y0	Other	NA9500	H13	Leachate Toxic	4.100		US	D9	
CA	Y21	Hexavalent chromium compounds	NA9500	H13	Leachate Toxic	1.900		US	D9	
CA	Y21, Y31	Hexavalent chromium compounds and Lead	NA9500	H13	Leachate Toxic	161.300		US	D9	
CA	Y21, Y31	Hexavalent chromium compounds and Lead	NA9500	H13	Leachate Toxic	58.300		US	D9	
CA	Y29	Mercury	NA9500	H13	Leachate Toxic	154.900		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y29, Y31	Mercury and Lead	NA9500	H13	Leachate Toxic	951.100		US	D9	
CA	Y31	Lead	NA9500	H13	Leachate Toxic	115.100		US	D9	
CA	Y31, Y26	Lead and Cadmium	NA9500	H13	Leachate Toxic	142.600		US	D9	
CA	Y31	Lead	NA9500	H13	Leachate Toxic	357.000		US	D9	
CA	Y33	Inorganic cyanides	NA9500	H13	Leachate Toxic	3.600		US	D9	
CA	Y26	Cadmium	NA9500	H13	Leachate Toxic	19.000		US	D9	
CA	Y31	Lead	NA9500	H13	Leachate Toxic	13.700		US	D9	
CA	Y31, Y1	Lead and Clinical wastes	NA9500	H13	Leachate Toxic	434.300		US	D9	
CA	Y21, Y31, Y33	Hexavalent chromium compounds and Lead and Inorganic cyanides	NA9500	H13	Leachate Toxic	0.500		US	D9	
CA	Y0	Other	NA9500	H13	Leachate Toxic	3.900		US	D9	
CA	Y31	Lead	NA9500	H13	Leachate Toxic	13.100		US	D9	
CA	Y31, Y26	Lead and Cadmium	NA9500	H13	Leachate Toxic	3824.700		US	D9	
CA	Y29	Mercury	NA9500	H13	Leachate Toxic	71.500		US	D9	
CA	Y21	Hexavalent chromium compounds	NA9500	H13	Leachate Toxic	0.070		US	D9	
CA	Y33	Inorganic cyanides	NA9500	H13	Leachate Toxic	27.400		US	D9	
CA	Y21	Hexavalent chromium compounds	NA9500	H13	Leachate Toxic	169.200		US	D9	
CA	Y21, Y26	Hexavalent chromium compounds and Cadmium	NA9500	H13	Leachate Toxic	0.300		US	D9	
CA	Y21, Y26, Y31	Hexavalent chromium compounds and Cadmium and Lead	NA9500	H13	Leachate Toxic	207.800		US	D9	
CA	Y21, Y29, Y31	Hexavalent chromium compounds and Mercury and Lead	NA9500	H13	Leachate Toxic	0.600		US	D9	
CA	Y21, Y31	Hexavalent chromium compounds and Lead	NA9500	H13	Leachate Toxic	11.500		US	D9	
CA	Y21, Y33	Hexavalent chromium compounds and Inorganic cyanides	NA9500	H13	Leachate Toxic	2.500		US	D9	
CA	Y26	Cadmium	NA9500	H13	Leachate Toxic	1.600		US	D9	
CA	Y31	Lead	NA9500	H13	Leachate Toxic	106.700		US	D9	
CA	Y31	Lead	NA9500	H13	Leachate Toxic	14.100		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y31, Y26, Y23	Lead and Cadmium and Zinc	NA9500	H13	Leachate Toxic	45.300		US	D9	
CA	Y31, Y26	Lead and Cadmium	NA9500	H13	Leachate Toxic	1040.700		US	D9	
CA	Y33	Inorganic cyanides	NA9500	H13	Leachate Toxic	0.700		US	D9	
CA	Y33, Y21	Inorganic cyanides and Hexavalent chromium compounds	NA9500	H13	Leachate Toxic	1.200		US	D9	
CA	Y43, Y33	Polychlorinated dibenzo-furans and Inorganic cyanides	NA9500	H13	Leachate Toxic	2.400		US	D9	
CA	Y43, Y37	Polychlorinated dibenzo-furans and Organic phosphorous compounds	NA9500	H13	Leachate Toxic	1.500		US	D9	
CA	Y42	Organic solvents	UN1090	H3	Flammable Liquids	1.600		US	D13	
CA	Y42	Organic solvents	UN1090	H3	Flammable Liquids	1.800		US	D13	
CA	Y42	Organic solvents	UN1092	H6.1, H8	Poisonous and Corrosive	0.600		US	D13	
CA	Y0	Other	UN1092	H6.1, H3	Poisonous and Flammable Liquids	0.080		US	D9	
CA	Y42	Organic solvents	UN1093	H3, H6.1	Flammable Liquids and Poisonous	0.040		US	D9	
CA	Y41	Halogenated organic solvents	UN1098	H6.1, H3	Poisonous and Flammable Liquids	0.033		US	D13	
CA	Y0	Other	UN1131	H3, H6.1	Flammable Liquids and Poisonous	0.059		US	D9	
CA	Y13, Y41, Y42	Resin wastes and Halogenated organic solvents and Organic solvents	UN1133	H3, H6.1	Flammable Liquids and Poisonous	1.500		US	D13	
CA	Y0	Other	UN1133	H3	Flammable Liquids	3.800		US	D13	
CA	Y41	Halogenated organic solvents	UN1135	H6.1	Poisonous	0.004		US	D9	
CA	Y43	Polychlorinated dibenzo-furans	UN1162	H3, H8	Flammable Liquids and Corrosive	0.002		US	D9	
CA	Y42	Organic solvents	UN1163	H6.1, H12	Poisonous and Ecotoxic	0.012		US	D9	
CA	Y42	Organic solvents	UN1173	H3	Flammable Liquids	0.200		US	D13	
CA	Y41	Halogenated organic solvents	UN1182	H6.1, H3	Poisonous and Flammable Liquids	0.038		US	D9	
CA	Y37	Organic phosphorous compounds	UN1185	H6.1, H3	Poisonous and Flammable Liquids	0.003		US	D9	
CA	Y42	Organic solvents	UN1193	H3	Flammable Liquids	0.400		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN1198	H3, H8	Flammable Liquids and Toxic	0.002		US	D13	
CA	Y0	Other	UN1198	H3, H8	Flammable Liquids and Toxic	1.300		US	D9	
CA	Y42	Organic solvents	UN1203	H3	Flammable Liquids	17.100		US	D13	
CA	Y42	Organic solvents	UN1203	H3	Flammable Liquids	9.800		US	D13	
CA	Y42	Organic solvents	UN1230	H3, H6.1	Flammable Liquids and Poisonous	0.300		US	D13	
CA	Y41	Halogenated organic solvents	UN1238	H6.1, H3	Poisonous and Flammable Liquids	0.003		US	D13	
CA	Y41	Halogenated organic solvents	UN1238	H6.1, H3	Poisonous and Flammable Liquids	0.030		US	D9	
CA	Y42	Organic solvents	UN1247	H3, H6.1	Flammable Liquids and Poisonous	2.200		US	D13	
CA	Y12	Paint wastes	UN1263	H3	Flammable Liquids	7.500		US	D13	
CA	Y12, Y21, Y31	Paint wastes and Hexavalent chromium compounds and Lead	UN1263	H3	Flammable Liquids	2.100		BS	D13	
CA	Y42, Y31	Organic solvents and Lead	UN1263	H3	Flammable Liquids	166.500		US	D13	
CA	Y12, Y42, Y41	Paint wastes and Organic solvents and Halogenated organic solvents	UN1263	H3	Flammable Liquids	165.100		US	D13	
CA	Y12, Y42, Y43	Paint wastes and Organic solvents and Polychlorinated dibenzo-furans	UN1263	H3	Flammable Liquids	214.700		US	D13	
CA	Y12	Paint wastes	UN1263	H3	Flammable Liquids	5.600		US	D13	
CA	Y12, Y29, Y31	Paint wastes and Mercury and Lead	UN1263	H3	Flammable Liquids	0.800		US	D13	
CA	Y42	Organic solvents	UN1263	H3	Flammable Liquids	779.700		US	D13	
CA	Y42	Organic solvents	UN1263	H3	Flammable Liquids	80.500		US	D13	
CA	Y42, Y31	Organic solvents and Lead	UN1263	H3	Flammable Liquids	489.900		US	D13	
CA	Y0	Other	UN1268	H3	Flammable Liquids	49.100		US	D13	
CA	Y42	Organic solvents	UN1294	H3	Flammable Liquids	0.600		US	D13	
CA	Y42	Organic solvents	UN1307	H3	Flammable Liquids	0.200		US	D13	
CA	Y0	Other	UN1307	H3	Flammable Liquids	4.400		US	D13	
CA	Y0	Other	UN1309	H4.1	Flammable Solids	0.008		US	D13	
CA	Y0	Other	UN1320	H4.1, H6.1	Flammable Solids and Poisonous	0.020		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y12, Y31, Y41, Y42	Paint wastes and Lead and Halogenated organic solvents and Organic solvents	UN1325	H4.1	Flammable Solids	9.900		US	D10	
CA	Y34, Y35	Waste Acid and Waste base	UN1325	H4.1	Flammable Solids	6.500		US	D13	
CA	Y0	Other	UN1325	H4.1	Flammable Solids	22.600		US	D13	
CA	Y42	Organic solvents	UN1325	H4.1	Flammable Solids	0.100		US	D13	
CA	Y39	Phenols	UN1325	H4.1	Flammable Solids	58.200		US	D13	
CA	Y39	Phenols	UN1325	H4.1	Flammable Solids	0.200		US	D13	
CA	Y42	Organic solvents	UN1325	H4.1	Flammable Solids	212.200		US	D13	
CA	Y43	Polychlorinated dibenzo-furans	UN1325	H4.1	Flammable Solids	0.400		US	D13	
CA	Y42	Organic solvents	UN1325	H4.1	Flammable Solids	270.400		US	D14	
CA	Y42	Organic solvents	UN1325	H4.1	Flammable Solids	6.400		US	D14	
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1325	H4.1, H13	Flammable Solids and Leachate Toxic	6.500		US	D9	
CA	Y0	Other	UN1325	H4.1	Flammable Solids	3.000		US	D9	
CA	Y0	Other	UN1334	H4.1, H12	Flammable Solids and Ecotoxic	0.014		US	D9	
CA	Y0	Other	UN1338	H4.1, H12	Flammable Solids and Ecotoxic	0.004		US	D9	
CA	Y0	Other	UN1344	H4.1	Flammable Solids	0.200		US	D9	
CA	Y0	Other	UN1350	H4.1	Flammable Solids	0.070		US	D9	
CA	Y0	Other	UN1361	H4.2	Spontaneous Combustion	0.100		US	D13	
CA	Y0	Other	UN1362	H4.2	Spontaneous Combustion	0.033		US	D13	
CA	Y41	Halogenated organic solvents	UN1362	H4.2	Spontaneous Combustion	1.500		US	D13	
CA	Y42, Y43	Organic solvents and Polychlorinated dibenzo-furans	UN1362	H3	Flammable Liquids and Poisonous	0.400		US	D13	
CA	Y0	Other	UN1362	H4.2	Spontaneous Combustion	0.200		US	D9	
CA	Y23	Zinc	UN1383	H4.2	Spontaneous Combustion	0.010		US	D14	
CA	Y23	Zinc	UN1383	H4.2	Spontaneous Combustion	0.079		US	D9	
CA	Y0	Other	UN1396	H4.3	Flammable Gases in contact with water	0.020		US	D14	
CA	Y0	Other	UN1438	H5.1	Oxidizing	0.200		US	D9	
CA	Y21	Hexavalent chromium compounds	UN1439	H5.1, H12	Oxidizing and Ecotoxic	0.080		US	D9	
CA	Y0	Other	UN1444	H5.1	Oxidizing	0.002		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN1446	H5.1, H6.1	Oxidizing and Poisonous	0.003		US	D9	
CA	Y0	Other	UN1449	H5.1, H6.1	Oxidizing and Poisonous	0.025		US	D9	
CA	Y17, Y21	Surface treatment wastes and Hexavalent chromium compounds	UN1463	H5.1	Oxidizing	0.250		US	D9	
CA	Y21, Y34	Hexavalent chromium compounds and Waste Acid	UN1463	H5.1, H8	Oxidizing and Corrosive	7.900		US	D9	
CA	Y21	Hexavalent chromium compounds	UN1463	H5.1, H8	Oxidizing and Corrosive	0.300		US	D9	
CA	Y31	Lead	UN1469	H5.1, H6.1	Oxidizing and Poisonous	0.004		US	D13	
CA	Y31	Lead	UN1469	H5.1, H6.1	Oxidizing and Poisonous	0.200		US	D9	
CA	Y34	Waste Acid	UN1479	H5.1	Oxidizing	1.600		US	D13	
CA	y29	Mercury	UN1479	H5.1	Oxidizing	0.900		US	D13	
CA	Y21	Hexavalent chromium compounds	UN1479	H5.1	Oxidizing	1.300		US	D13	
CA	Y34	Waste Acid	UN1479	H5.1	Oxidizing	3.000		US	D13	
CA	Y0	Other	UN1479	H5.1	Oxidizing	319.600		US	D9	
CA	Y0	Other	UN1479	H5.1	Oxidizing	22.000		US	D9	
CA	Y0	Other	UN1479	H5.1	Oxidizing	0.500		US	D9	
CA	Y34	Waste Acid	UN1479	H5.1, H12	Oxidizing and Ecotoxic	13.400		US	D9	
CA	Y0	Other	UN1479	H5.1, H12	Oxidizing and Ecotoxic	53.700		US	D9	
CA	Y39	Phenols	UN1479	H5.1, H12	Oxidizing and Ecotoxic	10.600		US	D9	
CA	Y0	Other	UN1482	H5.1	Oxidizing	0.012		US	D9	
CA	Y0	Other	UN1483	H5.1	Oxidizing	0.020		US	D9	
CA	Y0	Other	UN1484	H5.1	Oxidizing	0.004		US	D9	
CA	Y0	Other	UN1486	H5.1	Oxidizing	0.200		US	D9	
CA	Y0	Other	UN1490	H5.1	Oxidizing	0.200		US	D9	
CA	Y0	Other	UN1492	H5.1	Oxidizing	0.022		US	D9	
CA	Y34	Waste Acid	UN1493	H5.1, H8	Oxidizing and Corrosive	0.011		US	D13	
CA	Y0	Other	UN1493	H5.1, H12	Oxidizing and Ecotoxic	1.000		US	D9	
CA	Y0	Other	UN1498	H5.1	Oxidizing	0.052		US	D9	
CA	Y0	Other	UN1500	H5.1, H12	Oxidizing and Ecotoxic	0.944		US	D9	
CA	Y0	Other	UN1504	H5.1	Oxidizing	0.042		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN1505	H5.1	Oxidizing	0.096		US	D9	
CA	Y0	Other	UN1510	H5.1, H6.1	Oxidizing and Poisonous	0.028		US	D9	
CA	Y0	Other	UN1547	H6.1, H12	Poisonous and Miscellaneous waste dangerous	0.008		US	D9	
CA	Y27	Antimony	UN1549	H6.1	Poisonous	0.036		US	D9	
CA	Y24, Y34	Arsenic and Waste Acid	UN1554	H6.1, H12	Poisonous and Ecotoxic	0.200		US	D9	
CA	Y24	Arsenic	UN1554	H6.1, H12	Poisonous and Ecotoxic	0.005		US	D9	
CA	Y2, Y24	Pharmaceutical wastes and Arsenic	UN1556	H6.1, H12	Poisonous and Ecotoxic	16.900		US	D13	
CA	Y24	Arsenic	UN1556	H6.1, H12	Poisonous and Ecotoxic	0.200		US	D9	
CA	Y2, Y24	Pharmaceutical wastes and Arsenic	UN1557	H6.1, H12	Poisonous and Ecotoxic	4.400		US	D13	
CA	Y24	Arsenic	UN1557	H6.1, H12	Poisonous and Ecotoxic	0.400		US	D13	
CA	Y24	Arsenic	UN1557	H6.1, H12	Poisonous and Ecotoxic	0.200		US	D9	
CA	Y24	Arsenic	UN1559	H6.1, H12	Poisonous and Ecotoxic	0.030		US	D9	
CA	Y24	Arsenic	UN1561	H6.1, H12	Poisonous and Ecotoxic	0.400		US	D9	
CA	Y0	Other	UN1564	H6.1	Poisonous	1.400		US	D9	
CA	Y20	Beryllium	UN1566	H6.1, H12	Poisonous and Ecotoxic	2.000		US	D13	
CA	Y24	Arsenic	UN1572	H6.1	Poisonous	0.028		US	D9	
CA	Y33	Inorganic cyanides	UN1575	H6.1, H12	Poisonous and Ecotoxic	0.300		US	D9	
CA	Y41	Halogenated organic solvents	UN1580	H6.1	Poisonous	0.006		US	D13	
CA	Y33, Y38	Inorganic cyanides and Organic cyanides	UN1588	H6.1, H0	Poisonous and Miscellaneous waste dangerous	0.046		US	D13	
CA	Y33, Y38	Inorganic cyanides and Organic cyanides	UN1588	H6.1	Poisonous	0.025		US	D13	
CA	Y33, Y35	Inorganic cyanides and Waste base	UN1588	H6.1, H12	Poisonous and Ecotoxic	0.200		US	D14	
CA	Y23, Y33	Zinc and Inorganic cyanides	UN1588	H6.1	Poisonous	2.700		US	D9	
CA	Y33	Inorganic cyanides	UN1588	H6.1	Poisonous	8.100		US	D9	
CA	Y33	Inorganic cyanides	UN1588	H6.1	Poisonous	2.400		US	D9	
CA	Y33	Inorganic cyanides	UN1588	H6.1	Poisonous	204.200		US	D9	
CA	Y33, Y35	Inorganic cyanides and Waste base	UN1588	H6.1, H12	Poisonous and Ecotoxic	0.062		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y41, Y43	Halogenated organic solvents and Polychlorinated dibenzo-furans	UN1593	H6.1	Poisonous	0.400		US	D13	
CA	Y35	Waste base	UN1604	H8, H3	Corrosive and Flammable Liquid	0.034		US	D9	
CA	Y41	Halogenated organic solvents	UN1605	H6.1, H12	Poisonous and Ecotoxic	0.020		US	D9	
CA	Y6, Y42	Organic solvents and Organic solvents	UN1610	H6.1	Poisonous	0.200		US	D13	
CA	Y29	Mercury	UN1624	H6.1	Poisonous	0.150		US	D9	
CA	Y29	Mercury	UN1625	H5.1, H6.1	Oxidizing and Poisonous	1.000		US	D9	
CA	Y29	Mercury	UN1629	H6.1	Poisonous	0.010		US	D13	
CA	Y29	Mercury	UN1638	H6.1	Poisonous	0.004		US	D9	
CA	Y29	Mercury	UN1641	H6.1	Poisonous	0.025		US	D9	
CA	Y29	Mercury	UN1645	H6.1, H12	Poisonous and Ecotoxic	0.030		US	D9	
CA	Y29	Mercury	UN1646	H6.1, H12	Poisonous and Ecotoxic	0.021		US	D9	
CA	Y34	Waste Acid	UN1671	H6.1, H12	Poisonous and Ecotoxic	0.100		US	D9	
CA	Y37	Organic phosphorous compounds	UN1674	H6.1	Poisonous	0.014		US	D13	
CA	Y33	Inorganic cyanides	UN1680	H6.1, H12	Poisonous and Ecotoxic	0.002		US	D14	
CA	Y41, Y43	Halogenated organic solvents and Polychlorinated dibenzo-furans	UN1710	H6.1, H0	Poisonous and Miscellaneous waste dangerous	25.200		US	D13	
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1710	H6.1, H12	Poisonous and Ecotoxic	0.400		US	D13	
CA	Y41, Y43, Y42	Halogenated organic solvents and Polychlorinated dibenzo-furans and Organic solvents	UN1710	H6.1, H3	Poisonous and Flammable Liquids	1.100		US	D13	
CA	Y34	Waste Acid	UN1715	H8, H12	Corrosive and Ecotoxic	0.019		US	D9	
CA	Y35, Y31	Waste base and Lead	UN1719	H0	Miscellaneous waste dangerous	2.200		US	D13	
CA	Y35	Waste base	UN1719	H8, H3	Corrosive and Flammable Liquid	34.400		US	D13	
CA	Y35	Waste base	UN1719	H8	Corrosive	9.800		US	D9	
CA	Y31, Y23	Lead and Zinc	UN1719	H8	Corrosive	0.700		US	D9	
CA	Y21, Y35	Hexavalent chromium compounds and Waste base	UN1719	H8	Corrosive	78.500		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y22, Y3, Y35	Copper and Pharmaceutical wastes and Waste base	UN1719	H8	Corrosive	43.100		US	D9	
CA	Y35	Waste base	UN1719	H8	Corrosive	447.600		US	D9	
CA	Y35	Waste base	UN1719	H8	Corrosive	628.200		US	D9	
CA	Y0	Other	UN1726	H8	Corrosive	0.004		US	D9	
CA	Y34, Y32	Waste Acid and Inorganic fluorines	UN1727	H8, H12	Corrosive and Ecotoxic	0.090		US	D9	
CA	Y34, Y27	Waste Acid and Antimony	UN1730	H8, H12	Corrosive and Ecotoxic	0.020		US	D9	
CA	Y34, Y27	Waste Acid and Antimony	UN1733	H8, H12	Corrosive and Ecotoxic	0.006		US	D9	
CA	Y41	Halogenated organic solvents	UN1738	H6.1, H8	Poisonous and Corrosive	0.029		US	D9	
CA	Y42	Organic solvents	UN1744	H6.1, H3	Poisonous and Flammable Liquids	0.051		US	D13	
CA	Y34	Waste Acid	UN1744	H8, H6.1	Corrosive and Poisonous	0.200		US	D9	
CA	Y0	Other	UN1748	H5.1, H12	Oxidizing and Ecotoxic	0.100		US	D9	
CA	Y34, Y41	Waste Acid and Halogenated organic solvents	UN1752	H8	Corrosive	0.050		US	D9	
CA	Y21, Y34	Hexavalent chromium compounds and Waste Acid	UN1755	H8	Corrosive	136.200		US	D9	
CA	Y34, Y21	Waste Acid and Hexavalent chromium compounds	UN1755	H8, H12	Corrosive and Ecotoxic	0.400		US	D9	
CA	Y34, Y21, Y23	Waste Acid and Hexavalent chromium compounds and Zinc	UN1755	H8, H13	Corrosive and Leachate Toxic	1.600		US	D9	
CA	Y21, Y24, Y34	Hexavalent chromium compounds and Arsenic and Waste Acid	UN1759	H8	Corrosive	0.100		US	D13	
CA	Y35	Waste base	UN1759	H8	Corrosive	12.300		US	D13	
CA	Y34, Y35	Waste Acid and Waste base	UN1759	H8	Corrosive	0.200		US	D13	
CA	Y35	Waste base	UN1759	H8	Corrosive	0.600		US	D13	
CA	Y22, Y23, Y26	Copper and Zinc and Cadmium	UN1759	H8, H12	Corrosive and Ecotoxic	0.300		US	D5	
CA	Y29, Y34, Y31	Mercury and Waste Acid and Lead	UN1759	H8, H12	Corrosive and Ecotoxic	0.600		US	D5	
CA	Y35, Y33, Y31	Waste base and Inorganic cyanides and Lead	UN1759	H8, H12	Corrosive and Ecotoxic	2.500		US	D5	
CA	Y17, Y31	Surface treatment wastes and Lead	UN1759	H8, H13	Corrosive and Leachate Toxic	3.400		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y17, Y34, Y21	Surface treatment wastes and Waste Acid and Hexavalent chromium compounds	UN1759	H8	Corrosive	8.800		US	D9	
CA	Y17, Y23, Y21	Surface treatment wastes and Zinc and Hexavalent chromium compounds	UN1759	H8	Corrosive	8.500		US	D9	
CA	Y35	Waste base	UN1759	H8	Corrosive	0.400		US	D9	
CA	Y35, Y22	Waste base and Copper	UN1759	H8, H13	Corrosive and Leachate Toxic	0.200		US	D9	
CA	Y33, Y31, Y21	Inorganic cyanides and Lead and Hexavalent chromium compounds	UN1759	H8, H13	Corrosive and Leachate Toxic	0.800		US	D9	
CA	Y34, Y21	Waste Acid and Hexavalent chromium compounds	UN1759	H8, H13	Corrosive and Leachate Toxic	60.200		US	D9	
CA	Y34, Y21, Y24	Waste Acid and Hexavalent chromium compounds and Arsenic	UN1759	H8, H13	Corrosive and Leachate Toxic	0.073		US	D9	
CA	Y34, Y22, Y31	Waste Acid and Copper and Lead	UN1759	H8	Corrosive	13.700		US	D9	
CA	Y34, Y29, Y31	Waste Acid and Mercury and Lead	UN1759	H8	Corrosive	7.700		US	D9	
CA	Y34, Y31, Y21	Waste Acid and Lead and Hexavalent chromium compounds	UN1759	H8, H13	Corrosive and Leachate Toxic	25.200		US	D9	
CA	Y34, Y29, Y31	Waste Acid and Mercury and Lead	UN1759	H8	Corrosive	15.900		US	D9	
CA	Y35, Y31, Y21	Waste base and Lead and Hexavalent chromium compounds	UN1759	H8, H13	Corrosive and Leachate Toxic	26.400		US	D9	
CA	Y35	Waste base	UN1759	H8	Corrosive	12.400		US	D9	
CA	Y22, Y23, Y34	Copper and Zinc and Waste Acid	UN1759	H8, H12	Corrosive and Ecotoxic	6.500		US	D9	
CA	Y22, Y23, Y35	Copper and Zinc and Waste base	UN1759	H8, H12	Corrosive and Ecotoxic	49.300		US	D9	
CA	Y22, Y26, Y21	Copper and Cadmium and Hexavalent chromium compounds	UN1759	H8	Corrosive	10.100		US	D9	
CA	Y34	Waste Acid	UN1759	H8	Corrosive	174.900		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y34, Y22, Y24	Waste Acid and Copper and Arsenic	UN1759	H8	Corrosive	102.700		US	D9	
CA	Y34, Y22, Y31	Waste Acid and Copper and Lead	UN1759	H8	Corrosive	1.000		US	D9	
CA	Y34, Y31, Y21	Waste Acid and Lead and Hexavalent chromium compounds	UN1759	H8, H12	Corrosive and Ecotoxic	30.000		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN1759	H8	Corrosive	3.700		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN1759	H8, H12	Corrosive and Ecotoxic	84.400		US	D9	
CA	Y34, Y35, Y39	Waste Acid and Waste base and Phenols	UN1759	H8, H12	Corrosive and Ecotoxic	4.400		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN1759	H8, H12	Corrosive and Ecotoxic	3.800		US	D9	
CA	Y35	Waste base	UN1759	H8	Corrosive	140.800		US	D9	
CA	Y16, Y35	Photographic wastes and Waste base	UN1760	H8	Corrosive	124.000		US	D10	
CA	Y35	Waste base	UN1760	H8	Corrosive	124.000		US	D10	
CA	Y31, Y21, Y34	Lead and Hexavalent chromium compounds and Waste Acid	UN1760	H8, H12	Corrosive and Ecotoxic	14.800		US	D10	
CA	Y33, Y35, Y21	Inorganic cyanides and Waste base and Hexavalent chromium compounds	UN1760	H8, H12	Corrosive and Ecotoxic	11.400		US	D10	
CA	Y35	Waste base	UN1760	H8	Corrosive	164.300		US	D10	
CA	Y21, Y29, Y34	Hexavalent chromium compounds and Mercury and Waste Acid	UN1760	H8	Corrosive	2.700		US	D13	
CA	Y21, Y24, Y34	Hexavalent chromium compounds and Arsenic and Waste Acid	UN1760	H8	Corrosive	1.500		US	D13	
CA	Y35	Waste base	UN1760	H8	Corrosive	53.600		US	D13	
CA	Y34	Waste Acid	UN1760	H8	Corrosive	65.500		US	D13	
CA	Y34, Y21	Waste Acid and Hexavalent chromium compounds	UN1760	H8	Corrosive	5.900		US	D13	
CA	Y34, Y35	Waste Acid and Waste base	UN1760	H8	Corrosive	113.800		US	D13	
CA	Y35, Y29, Y33	Waste base and Mercury and Inorganic cyanides	UN1760	H8	Corrosive	22.500		US	D13	
CA	Y35, Y45	Waste base and Organohalogen compounds	UN1760	H8	Corrosive	7.800		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN1760	H8	Corrosive	13.800		US	D13	
CA	Y17, Y33	Surface treatment wastes and Inorganic cyanides	UN1760	H8	Corrosive	2.000		US	D9	
CA	Y17, Y34, Y21	Surface treatment wastes and Waste Acid and Hexavalent chromium compounds	UN1760	H8	Corrosive	39.300		US	D9	
CA	Y17, Y34	Surface treatment wastes and Waste Acid	UN1760	H8	Corrosive	1.400		US	D9	
CA	Y17, Y34, Y22	Surface treatment wastes and Waste Acid and Copper	UN1760	H8	Corrosive	5.100		US	D9	
CA	Y17, Y34, Y32	Surface treatment wastes and Waste Acid and Inorganic fluorines	UN1760	H8	Corrosive	243.700		US	D9	
CA	Y17, Y35	Surface treatment wastes and Waste base	UN1760	H8	Corrosive	5.300		US	D9	
CA	Y17, Y35	Surface treatment wastes and Waste base	UN1760	H8	Corrosive	7.200		US	D9	
CA	Y35, Y22	Waste base and Copper	UN1760	H8, H13	Corrosive and Leachate Toxic	4.000		US	D9	
CA	Y31	Lead	UN1760	H8, H12	Corrosive and Ecotoxic	69.800		US	D9	
CA	Y34, Y21, Y24	Waste Acid and Hexavalent chromium compounds and Arsenic	UN1760	H8, H13	Corrosive and Leachate Toxic	3.900		US	D9	
CA	Y35	Waste base	UN1760	H8	Corrosive	2.600		US	D9	
CA	Y35, Y21	Waste base and Hexavalent chromium compounds	UN1760	H8	Corrosive	85.900		US	D9	
CA	Y35, Y31, Y23	Waste base and Lead and Zinc	UN1760	H8, H12	Corrosive and Ecotoxic	103.800		US	D9	
CA	Y34	Waste Acid	UN1760	H8	Corrosive	2596.300		US	D9	
CA	Y21, Y31, Y34	Hexavalent chromium compounds and Lead and Waste Acid	UN1760	H8, H12	Corrosive and Ecotoxic	171.600		US	D9	
CA	Y34	Waste Acid	UN1760	H8	Corrosive	2481.800		US	D9	
CA	Y34	Waste Acid	UN1760	H8.1	Corrosive	1.200		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN1760	H8, H12	Corrosive and Ecotoxic	3.100		BB	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN1760	H8	Corrosive	100.700		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN1760	H8, H12	Corrosive and Ecotoxic	232.800		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y34, Y35	Waste Acid and Waste base	UN1760	H8, H12	Corrosive and Ecotoxic	116.700		US	D9	
CA	Y35	Waste base	UN1760	H8	Corrosive	1970.700		US	D9	
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1760	H13	Toxic	3.700		US	D9	
CA	Y17, Y35, Y23	Surface treatment wastes and Waste base and Zinc	UN1760	H8, H13	Corrosive and Leachate Toxic	11.500		US	D9	
CA	Y34, Y21, Y24	Waste Acid and Hexavalent chromium compounds and Arsenic	UN1760	H8, H13	Corrosive and Leachate Toxic	1.700		US	D9	
CA	Y34, Y31, Y21	Waste Acid and Lead and Hexavalent chromium compounds	UN1760	H8, H13	Corrosive and Leachate Toxic	81.900		US	D9	
CA	Y35, Y21	Waste base and Hexavalent chromium compounds	UN1760	H8, H13	Corrosive and Leachate Toxic	4.300		US	D9	
CA	Y35, Y31, Y21	Waste base and Lead and Hexavalent chromium compounds	UN1760	H8, H13	Corrosive and Leachate Toxic	8.500		US	D9	
CA	Y32, Y34	Inorganic fluorines and Waste Acid	UN1760	H8	Corrosive	3.800		US	D9	
CA	Y34, Y27	Waste Acid and Antimony	UN1760	H8	Corrosive	2.800		US	D9	
CA	Y24, Y35	Arsenic and Waste base	UN1760	H8	Corrosive and Ecotoxic	53.900		US	D9	
CA	Y34	Waste Acid	UN1789	H8	Corrosive	8.700		US	D13	
CA	Y34	Waste Acid	UN1789	H8, H5.1	Corrosive and Oxidizing	0.068		US	D13	
CA	Y34	Waste Acid	UN1789	H8, H12	Corrosive and Ecotoxic	3.300		US	D9	
CA	Y34, Y21	Waste Acid and Hexavalent chromium compounds	UN1789	H8	Corrosive	0.400		US	D9	
CA	Y34, Y32	Waste Acid and Inorganic fluorines	UN1790	H8, H6.1	Corrosive and Poisonous	0.800		US	D9	
CA	Y35	Waste base	UN1791	H8, H12	Corrosive and Ecotoxic	1.700		US	D9	
CA	Y31, Y34	Lead and Waste Acid	UN1794	H8	Corrosive	7.100		US	D9	
CA	Y34	Waste Acid	UN1802	H8, H5.1	Corrosive and Oxidizing	0.025		US	D9	
CA	Y34	Waste Acid	UN1805	H8	Corrosive	0.100		US	D13	
CA	Y34	Waste Acid	UN1805	H8, H12	Corrosive and Ecotoxic	0.200		US	D9	
CA	Y34	Waste Acid	UN1807	H8	Corrosive	0.023		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN1809	H8, H12	Corrosive and Ecotoxic	0.028		US	D9	
CA	Y0	Other	UN1810	H8, H12	Corrosive and Ecotoxic	0.100		US	D9	
CA	Y35	Waste base	UN1814	H8, H12	Corrosive and Ecotoxic	0.200		US	D9	
CA	Y35	Waste base	UN1823	H8, H12	Corrosive and Ecotoxic	1.100		US	D9	
CA	Y35	Waste base	UN1824	H8	Corrosive	0.800		US	D13	
CA	Y35	Waste base	UN1824	H8, H12	Corrosive and Ecotoxic	1.800		US	D9	
CA	Y34	Waste Acid	UN1826	H8	Corrosive	16.800		US	D9	
CA	Y34	Waste Acid	UN1830	H8, H12	Corrosive and Ecotoxic	2.500		US	D9	
CA	Y34	Waste Acid	UN1831	H8, H6.1	Corrosive and Poisonous	0.078		US	D9	
CA	Y34	Waste Acid	UN1832	H8	Corrosive	2.400		US	D13	
CA	Y34	Waste Acid	UN1838	H8	Corrosive	0.400		US	D9	
CA	Y34	Waste Acid	UN1840	H8, H6.1	Corrosive and Ecotoxic	0.200		US	D9	
CA	Y34	Waste Acid	UN1848	H8, H12	Corrosive and Ecotoxic	0.010		US	D9	
CA	Y0	Other	UN1851	H6.1	Poisonous	11.800		US	D13	
CA	Y13, Y39	Resin wastes and Phenols	UN1866	H3	Flammable Liquids	0.800		US	D13	
CA	Y42	Organic solvents	UN1866	H8, H6.1	Flammable Liquids and Poisonous	9.800		US	D13	
CA	Y0	Other	UN1866	H3	Flammable Liquids	50.400		US	D13	
CA	Y43	Polychlorinated dibenzo-furans	UN1873	H5.1, H8	Oxidizing and Corrosive	0.500		US	D9	
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1888	H8, H6.1	Poisonous and Ecotoxic	0.300		US	D9	
CA	Y41, Y43	Halogenated organic solvents and Polychlorinated dibenzo-furans	UN1897	H6.1	Poisonous	0.600		US	D13	
CA	Y34	Waste Acid	UN1905	H8	Corrosive	0.004		US	D9	
CA	Y42	Organic solvents	UN1919	H3	Flammable Liquids	0.200		US	D13	
CA	Y33, Y38, Y35	Inorganic cyanides and Organic cyanides and Waste base	UN1935	H6.1, H12	Poisonous and Ecotoxic	0.079		US	D14	
CA	Y7, Y33	Cyanide wastes and Inorganic cyanides	UN1935	H6.1	Poisonous	20.100		US	D9	
CA	Y17, Y33	Surface treatment wastes and Inorganic cyanides	UN1935	H6.1	Poisonous	21.200		US	D9	
CA	Y17, Y33, Y23	Surface treatment wastes and Inorganic cyanides and Zinc	UN1935	H6.1	Poisonous	7.000		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y33, Y22	Inorganic cyanides and Copper	UN1935	H6.1	Poisonous	2.100		US	D9	
CA	Y33	Inorganic cyanides	UN1935	H6.1	Poisonous	240.700		US	D9	
CA	Y33, Y38, Y35	Inorganic cyanides and Organic cyanides and Waste base	UN1935	H6.1, H12	Poisonous and Ecotoxic	1.000		US	D9	
CA	Y0	Other	UN1942	H5.1	Oxidizing	0.100		US	D9	
CA	Y12, Y31, Y41, Y42	Paint wastes and Lead and Halogenated organic solvents and Organic solvents	UN1950	H2	Gases	1.700		US	D10	
CA	Y41, Y42, Y42	Halogenated organic solvents and Organic solvents	UN1950	H2	Gases	77.800		US	D13	
CA	Y42, Y31	Organic solvents and Lead	UN1950	H2	Gases	286.100		US	D13	
CA	Y42, Y31	Organic solvents and Lead	UN1950	H3	Flammable Liquids	266.600		US	D13	
CA	Y15	Explosive wastes	UN1950	H13	Leachate Toxic	0.500		US	D13	
CA	Y17, Y34, Y35	Surface treatment wastes and Waste Acid and Waste base	UN1950	H8	Corrosive	0.009		US	D13	
CA	Y0	Other	UN1950	H3	Flammable Liquids	9.100		US	D13	
CA	Y42	Organic solvents	UN1950	H3, H6.1	Flammable Liquids and Poisonous	11.400		US	D13	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1950	H6.1, H3	Poisonous and Flammable Liquids	0.500		US	D13	
CA	Y42, Y31	Organic solvents and Lead	UN1950	H2	Gases	6.700		US	D13	
CA	Y0	Other	UN1950	H2	Gases	0.700		US	D14	
CA	Y35	Waste base	UN1950	H2	Gases	0.600		US	D9	
CA	Y32, Y35	Inorganic fluorines and Waste base	UN1954	H2	Gases	2.400		US	D13	
CA	Y32, Y35	Inorganic fluorines and Waste base	UN1954	H3, H6.1	Flammable Liquids and Poisonous	7.000		US	D13	
CA	Y32, Y35	Inorganic fluorines and Waste base	UN1954	H3	Flammable Liquids	2.600		US	D13	
CA	Y32, Y35	Inorganic fluorines and Waste base	UN1955	H2	Gases	2.600		US	D13	
CA	Y32, Y35	Inorganic fluorines and Waste base	UN1956	H2	Gases	1.300		US	D13	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1986	H3, H6.1	Flammable Liquids and Poisonous	0.100		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y42	Organic solvents	UN1987	H3	Flammable Liquids	26.800		US	D13	
CA	Y6, Y41, Y42, Y39	Organic solvents and Halogenated organic solvents and Phenols	UN1992	H3	Flammable Liquids	9.700		US	D10	
CA	Y6, Y41, Y42, Y39	Organic solvents and Halogenated organic solvents and Phenols	UN1992	H3, H6.1	Flammable Liquids and Poisonous	11.500		US	D10	
CA	Y29, Y31	Mercury and Lead	UN1992	H3, H6.1	Flammable Liquids and Poisonous	18.900		US	D10	
CA	Y41, 39	Halogenated organic solvents and Phenols	UN1992	H3, H6.1	Flammable Liquids and Poisonous	16.700		US	D10	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1992	H3	Flammable Liquids	506.900		US	D10	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1992	H3, H6.1	Flammable Liquids and Poisonous	109.300		US	D10	
CA	Y42	Organic solvents	UN1992	H3, H6.1	Flammable Liquids and Poisonous	19.400		US	D10	
CA	Y42	Organic solvents	UN1992	H3, H6.1	Flammable Liquids and Poisonous	148.100		US	D10	
CA	Y42	Organic solvents	UN1992	H3, H6.1	Flammable Liquids and Poisonous	105.700		US	D10	
CA	Y6, Y41, Y42	Organic solvents and Halogenated organic solvents+A625	UN1992	H3, H6.1	Flammable Liquids and Poisonous	1.000		US	D13	
CA	Y29, Y42, Y43	Mercury and Organic solvents and Polychlorinated dibenzo-furans	UN1992	H3, H6.1	Flammable Liquids and Poisonous	0.100		US	D13	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1992	H3, H6.1	Flammable Liquids and Poisonous	12.900		US	D13	
CA	Y41	Halogenated organic solvents	UN1992	H3, H6.1	Flammable Liquids and Poisonous	4.200		US	D13	
CA	Y41, Y42, Y32	Halogenated organic solvents and Organic solvents and Inorganic fluorines	UN1992	H3	Flammable Liquids	2.700		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y41, Y42, Y32	Halogenated organic solvents and Organic solvents and Inorganic fluorines	UN1992	H3, H6.1	Flammable Liquids and Poisonous	8.900		US	D13	
CA	Y41, Y42, Y43	Halogenated organic solvents and Organic solvents and Polychlorinated dibenzo-furans	UN1992	H3, H6.1	Flammable Liquids and Poisonous	95.200		US	D13	
CA	Y42, Y39	Organic solvents and Phenols	UN1992	H3, H6.1	Flammable Liquids and Poisonous	11.200		US	D13	
CA	Y42	Organic solvents	UN1992	H3, H6.1	Flammable Liquids and Poisonous	22.300		US	D13	
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1992	H3, H13	Flammable Liquids and Leachate Toxic	339.300		US	D9	
CA	Y2, Y42	Pharmaceutical wastes and Organic solvents	UN1993	H3	Flammable Liquids	117.900		US	D10	
CA	Y9, Y41, Y42	Oil and water mixture wastes and Halogenated organic solvents and Organic solvents	UN1993	H3	Flammable Liquids	583.200		US	D10	
CA	Y9, Y42	Oil and water mixture wastes and Organic solvents	UN1993	H3	Flammable Liquids	253.000		US	D10	
CA	Y9, Y42	Oil and water mixture wastes and Organic solvents	UN1993	H3	Flammable Liquids	190.500		US	D10	
CA	Y9, Y41, Y42	Oil and water mixture wastes and Halogenated organic solvents and Organic solvents	UN1993	H3	Flammable Liquids	180.600		US	D10	
CA	Y12, Y42	Paint wastes and Organic solvents	UN1993	H3	Flammable Liquids	15.300		US	D10	
CA	Y13, Y42	Resin wastes and Organic solvents	UN1993	H3	Flammable Liquids	15.600		US	D10	
CA	Y13, Y42	Resin wastes and Organic solvents	UN1993	H3, H6.1	Flammable Liquids and Poisonous	36.600		US	D10	
CA	Y13, Y42	Resin wastes and Organic solvents	UN1993	H3	Flammable Liquids	67.600		US	D10	
CA	Y13, Y42	Resin wastes and Organic solvents	UN1993	H3, H6.1	Flammable Liquids and Poisonous	97.300		US	D10	
CA	Y13, Y42	Resin wastes and Organic solvents	UN1993	H3	Flammable Liquids	8.900		US	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y13, Y42	Resin wastes and Organic solvents	UN1993	H3	Flammable Liquids	117.800		US	D10	
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	6273.400		US	D10	
CA	Y0	Other	UN1993	H3	Flammable Liquids	189.500		US	D10	
CA	Y41	Halogenated organic solvents	UN1993	H3	Flammable Liquids	157.000		US	D10	
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	2196.800		US	D10	
CA	Y0	Other	UN1993	H3	Flammable Liquids	104.400		US	D10	
CA	Y21, Y42	Hexavalent chromium compounds and Organic solvents	UN1993	H3	Flammable Liquids	1167.000		US	D10	
CA	Y24	Arsenic	UN1993	H3	Flammable Liquids	76.000		US	D10	
CA	Y31, Y41	Lead and Halogenated organic solvents	UN1993	H3	Flammable Liquids	298.100		US	D10	
CA	Y39, Y42	Phenols and Organic solvents	UN1993	H3	Flammable Liquids	485.400		US	D10	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1993	H3	Flammable Liquids	382.100		US	D10	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1993	H3	Flammable Liquids	4259.600		US	D10	
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	256.500		US	D10	
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	1365.100		US	D10	
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	2969.000		US	D10	
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	93.300		US	D10	
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	67.300		US	D10	
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	7.000		US	D10	
CA	Y6, Y42, Y43	Organic solvents and Organic solvents and Polychlorinated dibenzo-furans	UN1993	H3	Flammable Liquids	22.700		US	D13	
CA	Y6, Y42	Organic solvents	UN1993	H3	Flammable Liquids	4.500		US	D13	
CA	Y6, Y42	Organic solvents	UN1993	H3	Flammable Liquids	0.100		US	D13	
CA	Y6, Y42	Organic solvents	UN1993	H3	Flammable Liquids	1.500		US	D13	
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	364.100		US	D13	
CA	Y40, Y42	Ethers and Organic solvents	UN1993	H3	Flammable Liquids	0.600		US	D13	
CA	Y41	Halogenated organic solvents	UN1993	H3	Flammable Liquids	1.200		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y41, Y42, Y43	Halogenated organic solvents and Organic solvents and Polychlorinated dibenzo-furans	UN1993	H3	Flammable Liquids	642.400		US	D13	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1993	H3	Flammable Liquids	16.000		US	D13	
CA	Y42, Y39	Organic solvents and Phenols	UN1993	H3, H6.1	Flammable Liquids and Poisonous	4.200		US	D13	
CA	Y42, Y43, Y38	Organic solvents and Polychlorinated dibenzo-furans and Organic cyanides	UN1993	H3	Flammable Liquids	161.800		US	D13	
CA	Y42, Y43	Organic solvents and Polychlorinated dibenzo-furans	UN1993	H3	Flammable Liquids	718.200		US	D13	
CA	Y43, Y42	Polychlorinated dibenzo-furans and Organic solvents	UN1993	H3	Flammable Liquids	1.300		US	D13	
CA	Y6, Y42	Organic solvents	UN1993	H3	Flammable Liquids	1.000		US	D14	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1993	H3	Flammable Liquids	2.100		US	D9	
CA	Y6, Y42	Organic solvents and Organic solvents	UN1993	H3	Flammable Liquids	42.900		US	D9	
CA	Y0	Other	UN2014	H5.1	Oxidizing	0.200		US	D9	
CA	Y0	Other	UN2014	H5.1	Oxidizing	0.900		US	D9	
CA	Y43	Polychlorinated dibenzo-furans	UN2020	H6.1, H12	Poisonous and Ecotoxic	0.400		US	D9	
CA	Y29	Mercury	UN2024	H6.1	Poisonous	0.600		US	D13	
CA	Y29	Mercury	UN2024	H6.1	Poisonous	16.300		US	D9	
CA	Y29	Mercury	UN2024	H6.1, H12	Poisonous and Ecotoxic	5.100		US	D9	
CA	Y29	Mercury	UN2024	H6.1	Poisonous	0.700		US	D9	
CA	Y29	Mercury	UN2025	H6.1	Poisonous	0.600		US	D13	
CA	Y29	Mercury	UN2025	H6.1	Poisonous	0.700		US	D13	
CA	Y23, Y29, Y26	Zinc and Mercury and Cadmium	UN2025	H6.1	Poisonous	1.000		US	D9	
CA	Y29	Mercury	UN2025	H6.1	Poisonous	29.800		US	D9	
CA	Y29	Mercury	UN2025	H6.1, H12	Poisonous and Ecotoxic	3.300		US	D9	
CA	Y29	Mercury	UN2025	H6.1, H12	Poisonous and Ecotoxic	0.900		US	D9	
CA	Y35	Waste base	UN2029	H3, H6.1	Flammable Liquids and Poisonous	0.024		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y35	Waste base	UN2030	H8, H6.1	Ecotoxic and Poisonous	0.200		US	D9	
CA	Y34	Waste Acid	UN2031	H8	Corrosive	0.200		US	D13	
CA	Y34	Waste Acid	UN2031	H8, H12	Ecotoxic and Corrosive	3.300		US	D9	
CA	Y34	Waste Acid	UN2032	H8, H5.1	Ecotoxic and Oxidizing	0.011		US	D9	
CA	Y34	Waste Acid	UN2032	H8, H12	Corrosive and Ecotoxic	0.170		US	D9	
CA	Y0	Other	UN2055	H3, H6.1	Flammable Liquids and Poisonous	1.800		US	D13	
CA	Y42	Organic solvents	UN2056	H3	Flammable Liquids	0.200		US	D13	
CA	Y0	Other	UN2078	H6.1	Poisonous	0.200		US	D13	
CA	Y13	Resin wastes	UN2206	H6.1	Poisonous	0.200		US	D13	
CA	Y0	Other	UN2206	H6.1	Poisonous	4.400		US	D13	
CA	Y43	Polychlorinated dibenzo-furans	UN2206	H6.1	Poisonous	1.700		US	D14	
CA	Y0	Other	UN2207	H6.1	Poisonous	10.600		US	D13	
CA	Y0	Other	UN2208	H5.1, H12	Oxidizing and Ecotoxic	1.360		US	D9	
CA	Y42	Organic solvents	UN2209	H8	Corrosive	6.000		US	D13	
CA	Y42	Organic solvents	UN2209	H8, H12	Corrosive and Ecotoxic	0.200		US	D13	
CA	Y42	Organic solvents	UN2209	H8, H6.1	Corrosive and Poisonous	0.045		US	D13	
CA	Y0	Other	UN2213	H4.1	Flammable Solids	0.230		US	D9	
CA	Y34, Y42	Waste Acid and Organic solvents	UN2218	H8	Corrosive	0.200		US	D13	
CA	Y42	Organic solvents	UN2277	H3	Flammable Liquids	0.200		US	D13	
CA	Y0	Other	UN2334	H6.1, H3	Poisonous and Flammable Liquids	0.029		US	D13	
CA	Y35	Waste base	UN2357	H8, H3	Corrosive and Flammable Liquid	0.150		US	D9	
CA	Y34	Waste Acid	UN2438	H8, H3	Corrosive and Flammable Liquid	0.007		US	D9	
CA	Y0	Other	UN2468	H5.1	Oxidizing	1.900		US	D13	
CA	Y0	Other	UN2478	H3, H6.1	Flammable Liquids and Poisonous	6.900		US	D13	
CA	Y0	Other	UN2478	H8, H6.1	Corrosive and Poisonous	5.300		US	D13	
CA	Y0	Other	UN2478	H3, H8	Flammable Liquid and Ecotoxic	9.300		US	D13	
CA	Y42	Organic solvents	UN2478	H3, H6.1	Flammable Liquids and Poisonous	0.200		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y43	Polychlorinated dibenzo-furans	UN2478	H3, H6.1	Flammable Liquids and Poisonous	0.060		US	D14	
CA	Y43	Polychlorinated dibenzo-furans	UN2478	H3, H6.1	Flammable Liquids and Poisonous	0.900		US	D14	
CA	Y43	Polychlorinated dibenzo-furans	UN2478	H3, H6.1	Flammable Liquids and Poisonous	0.100		US	D9	
CA	Y0	Other	UN2484	H3, H6.1	Flammable Liquids and Poisonous	0.004		US	D14	
CA	Y0	Other	UN2487	H6.1	Poisonous	0.042		US	D14	
CA	Y0	Other	UN2489	H6.1	Poisonous	1.400		US	D13	
CA	Y0	Other	UN2489	H6.1, H3	Poisonous and Flammable Liquids	3.800		US	D13	
CA	Y0	Other	UN2491	H8	Corrosive	0.300		US	D9	
CA	Y32	Inorganic fluorines	UN2505	H6.1, H12	Poisonous and Ecotoxic	0.080		US	D9	
CA	Y0	Other	UN2555	H4.1	Flammable Solids	0.007		US	D9	
CA	Y17	Surface treatment wastes	UN2556	H3	Flammable Liquids	0.032		US	D13	
CA	Y17	Surface treatment wastes	UN2556	H3	Flammable Liquids	0.023		US	D9	
CA	Y26	Cadmium	UN2570	H6.1, H12	Poisonous and Ecotoxic	0.020		US	D13	
CA	Y26	Cadmium	UN2570	H6.1	Poisonous	0.608		US	D9	
CA	Y34	Waste Acid	UN2582	H8	Corrosive	0.200		US	D13	
CA	Y4	Biocides and phytopharmaceuticals	UN2588	H6.1	Poisonous	0.200		US	D13	
CA	Y24, Y37	Arsenic and Organic phosphorous compounds	UN2588	H6.1, H12	Poisonous and Ecotoxic	3.900		US	D13	
CA	Y33, Y38	Inorganic cyanides and Organic cyanides	UN2588	H6.1	Poisonous	0.400		US	D13	
CA	Y42	Organic solvents	UN2588	H6.1, H3	Poisonous and Flammable Liquids	41.900		US	D13	
CA	Y0	Other	UN2588	H6.1	Poisonous	4.100		US	D13	
CA	Y0	Other	UN2588	H6.1, H0	Poisonous and Miscellaneous waste dangerous	94.500		US	D13	
CA	Y34	Waste Acid	UN2588	H6.1	Poisonous	8.700		US	D13	
CA	Y0	Other	UN2588	H6.1, H12	Poisonous and Ecotoxic	1.900		US	D13	
CA	Y0	Other	UN2588	H6.1, H12	Poisonous and Ecotoxic	26.400		US	D14	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y31, Y36	Lead and Asbestos	UN2590	H12	Ecotoxic	0.600		US	D5	
CA	Y36	Asbestos	UN2590	H12	Ecotoxic	0.800		US	D5	
CA	Y36	Asbestos	UN2590	H0	Miscellaneous waste dangerous	0.600		US	D5	
CA	Y34, Y40	Waste Acid and Ethers	UN2604	H8, H3	Corrosive and Flammable Liquid	0.005		US	D9	
CA	Y41	Halogenated organic solvents	UN2644	H6.1	Poisonous	0.059		US	D9	
CA	Y41	Halogenated organic solvents	UN2668	H6.1	Poisonous	0.003		US	D13	
CA	Y34	Waste Acid	UN2672	H8	Corrosive	2.100		US	D13	
CA	Y35	Waste base	UN2672	H8, H12	Corrosive and Ecotoxic	1.300		US	D9	
CA	Y0	Other	UN2683	H8, H3	Corrosive and Flammable Liquid	0.066		US	D9	
CA	Y34	Waste Acid	UN2693	H8, H12	Corrosive and Ecotoxic	0.005		US	D9	
CA	Y34	Waste Acid	UN2699	H8	Corrosive	0.100		US	D9	
CA	Y0	Other	UN2717	H4.1	Flammable Solids	0.004		US	D9	
CA	Y0	Other	UN2722	H5.1	Oxidizing	0.030		US	D9	
CA	Y0	Other	UN2733	H3, H8	Flammable Liquids and Corrosive	0.800		US	D9	
CA	Y0	Other	UN2734	H8, H3	Corrosive and Flammable Liquid	0.100		US	D9	
CA	Y35	Waste base	UN2735	H8, H3	Corrosive and Flammable Liquid	0.200		US	D13	
CA	Y0	Other	UN2735	H8	Corrosive	0.200		US	D9	
CA	Y35	Waste base	UN2735	H8	Corrosive	12.100		US	D9	
CA	Y34	Waste Acid	UN2789	H3, H8	Flammable Liquids and Corrosive	0.200		US	D13	
CA	Y34	Waste Acid	UN2789	H8, H12	Corrosive and Ecotoxic	0.800		US	D9	
CA	Y34	Waste Acid	UN2790	H3, H8	Flammable Liquids and Corrosive	1.600		US	D13	
CA	Y34	Waste Acid	UN2790	H8, H12	Corrosive and Ecotoxic	0.500		US	D9	
CA	Y34, Y31	Waste Acid and Lead	UN2794	H8	Corrosive	6.800		US	D14	
CA	Y34, Y31	Waste Acid and Lead	UN2794	H8	Corrosive	0.700		US	D14	
CA	Y34, Y31	Waste Acid and Lead	UN2794	H8	Corrosive	15.900		US	D14	
CA	Y31	Lead	UN2794	H8	Corrosive	466.700		US	D4	
CA	Y31, Y34	Lead and Waste Acid	UN2794	H8	Corrosive	0.800		US	D9	
CA	Y35	Waste base	UN2795	H8	Corrosive	0.400		US	D14	
CA	Y35, Y23	Waste base and Zinc	UN2795	H8	Corrosive	0.400		US	D14	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y34	Waste Acid	UN2796	H8, H12	Corrosive and Ecotoxic	1.400		US	D9	
CA	Y35	Waste base	UN2800	H8	Corrosive	0.100		US	D14	
CA	Y31, Y22	Lead and Copper	UN2802	H8, H12	Corrosive and Ecotoxic	0.100		US	D9	
CA	Y29	Mercury	UN2809	H8	Corrosive	0.300		US	D14	
CA	Y29	Mercury	UN2809	H8	Corrosive	25.200		US	D9	
CA	Y21	Hexavalent chromium compounds	UN2810	H6.1	Poisonous	18.600		US	D13	
CA	Y24, Y29, Y32	Arsenic and Mercury and Inorganic fluorines	UN2810	H6.1, H12	Poisonous and Ecotoxic	3.500		US	D13	
CA	Y24, Y32	Arsenic and Inorganic fluorines	UN2810	H6.1, H12	Poisonous and Ecotoxic	41.400		US	D13	
CA	Y26, Y41	Cadmium and Halogenated organic solvents	UN2810	H6.1, H3	Poisonous and Flammable Liquids	12.400		US	D13	
CA	Y31, Y21	Lead and Hexavalent chromium compounds	UN2810	H6.1	Poisonous	56.900		US	D13	
CA	Y31, Y41	Lead and Halogenated organic solvents	UN2810	H6.1, H3	Poisonous and Flammable Liquids	0.200		US	D13	
CA	Y33	Inorganic cyanides	UN2810	H6.1, H12	Poisonous and Ecotoxic	5.500		US	D13	
CA	Y39	Phenols	UN2810	H6.1	Poisonous	5.400		US	D13	
CA	Y39, Y43	Phenols and Polychlorinated dibenzo-furans	UN2810	H6.1	Poisonous	13.400		US	D13	
CA	Y41	Halogenated organic solvents	UN2810	H6.1, H12	Poisonous and Ecotoxic	0.600		US	D13	
CA	Y42, Y39	Organic solvents and Phenols	UN2810	H6.1, H3	Poisonous and Flammable Liquids	0.600		US	D13	
CA	Y33	Inorganic cyanides	UN2810	H6.1, H12	Poisonous and Ecotoxic	1.000		US	D14	
CA	Y21	Hexavalent chromium compounds	UN2810	H6.1, H12	Poisonous and Ecotoxic	36.000		US	D9	
CA	Y31, Y29, Y39	Lead and Mercury and Phenols	UN2810	H6.1	Poisonous	225.600		US	D9	
CA	Y33	Inorganic cyanides	UN2810	H6.1	Poisonous	26.000		US	D9	
CA	Y33	Inorganic cyanides	UN2810	H6.1, H12	Poisonous and Ecotoxic	15.000		US	D9	
CA	Y21	Hexavalent chromium compounds	UN2811	H6.1	Poisonous	1.500		US	D13	
CA	Y21, Y24	Hexavalent chromium compounds and Arsenic	UN2811	H6.1	Poisonous	0.700		US	D13	
CA	Y23, Y31	Zinc and Lead	UN2811	H6.1, H12	Poisonous and Ecotoxic	38.400		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y21, Y32	Hexavalent chromium compounds and Inorganic fluorines	UN2811	H6.1, H12	Poisonous and Ecotoxic	0.500		US	D13	
CA	Y29	Mercury	UN2811	H6.1, H12	Poisonous and Ecotoxic	42.500		US	D13	
CA	Y31, Y23	Lead and Zinc	UN2811	H6.1, H12	Poisonous and Ecotoxic	0.700		US	D13	
CA	Y31, Y26, Y29	Lead and Cadmium and Mercury	UN2811	H6.1	Poisonous	0.055		US	D13	
CA	Y31, Y26, Y29	Lead and Cadmium and Mercury	UN2811	H6.1	Poisonous	0.004		US	D13	
CA	Y31, Y23	Lead and Zinc	UN2811	H6.1, H12	Poisonous and Ecotoxic	0.500		US	D13	
CA	Y31, Y26	Lead and Cadmium	UN2811	H6.1	Poisonous	13.100		US	D13	
CA	Y39	Phenols	UN2811	H6.1	Poisonous	1.500		US	D13	
CA	Y0	Other	UN2811	H6.1	Poisonous	0.500		US	D13	
CA	Y39, Y43	Phenols and Polychlorinated dibenzo-furans	UN2811	H6.1	Poisonous	5.700		US	D13	
CA	Y29	Mercury	UN2811	H6.1, H12	Poisonous and Ecotoxic	3.600		US	D14	
CA	Y26, Y29	Cadmium and Mercury	UN2811	H6.1	Poisonous	3.600		US	D5	
CA	Y29, Y31, Y33	Mercury and Lead and Inorganic cyanides	UN2811	H6.1, H12	Poisonous and Ecotoxic	0.500		US	D5	
CA	Y33	Inorganic cyanides	UN2811	H6.1, H12	Poisonous and Ecotoxic	1.000		US	D5	
CA	Y43	Polychlorinated dibenzo-furans	UN2811	H6.1, H12	Poisonous and Ecotoxic	10.800		US	D5	
CA	Y41, Y43	Halogenated organic solvents and Polychlorinated dibenzo-furans	UN2811	H6.1, H12	Poisonous and Ecotoxic	2.500		US	D5	
CA	Y11	Refining wastes	UN2811	H6.1	Poisonous	20.200		US	D9	
CA	Y33	Inorganic cyanides	UN2811	H6.1	Poisonous	3.200		US	D9	
CA	Y29	Mercury	UN2811	H6.1	Poisonous	461.700		US	D9	
CA	Y33	Inorganic cyanides	UN2811	H6.1	Poisonous	81.900		US	D9	
CA	Y23, Y24	Zinc and Arsenic	UN2811	H6.1, H12	Poisonous and Ecotoxic	3.500		US	D9	
CA	Y24, Y32	Arsenic and Inorganic fluorines	UN2811	H6.1, H12	Poisonous and Ecotoxic	13.700		US	D9	
CA	Y29	Mercury	UN2811	H6.1, H12	Poisonous and Ecotoxic	52.400		US	D9	
CA	Y29	Mercury	UN2811	H6.1, H12	Poisonous and Ecotoxic	10.600		BB	D9	
CA	Y31, Y29, Y39	Lead and Mercury and Phenols	UN2811	H6.1	Poisonous	14.200		US	D9	
CA	Y33	Inorganic cyanides	UN2811	H6.1	Poisonous	16.800		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN2813	H4.3	Flammable Gasses in contact with water	0.037		US	D10	
CA	Y0	Other	UN2813	H4.3	Flammable Gasses in contact with water	3.900		US	D13	
CA	Y0	Other	UN2813	H4.3	Flammable Gasses in contact with water	0.200		US	D14	
CA	Y0	Other	UN2813	H4.3	Flammable Gasses in contact with water	0.011		US	D14	
CA	Y0	Other	UN2813	H4.3	Flammable Gasses in contact with water	1.700		US	D9	
CA	Y23	Zinc	UN2813	H4.3	Flammable Gasses in contact with water	0.700		US	D9	
CA	Y0	Other	UN2813	H4.3	Flammable Gasses in contact with water	0.200		US	D9	
CA	Y34, Y32	Waste Acid and Inorganic fluorines	UN2817	H8, H6.1	Corrosive and Poisonous	1.100		US	D9	
CA	Y34	Waste Acid	UN2821	H6.1, H12	Poisonous and Ecotoxic	0.022		US	D9	
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN2831	H6.1	Poisonous	0.200		US	D9	
CA	Y42	Organic solvents	UN2845	H4.2	Spontaneous Combustion	0.066		US	D9	
CA	Y0	Other	UN2846	H4.2	Spontaneous Combustion	0.030		US	D14	
CA	Y0	Other	UN2846	H4.2	Spontaneous Combustion	0.068		US	D9	
CA	Y0	Other	UN2862	H6.1	Poisonous	0.002		US	D9	
CA	Y0	Other	UN2880	H6.1, H12	Poisonous and Ecotoxic	0.054		US	D9	
CA	Y24, Y37	Arsenic and Organic phosphorous compounds	UN2902	H6.1, H12	Poisonous and Ecotoxic	3.100		US	D13	
CA	Y24	Arsenic	UN2902	H6.1, H12	Poisonous and Ecotoxic	4.100		US	D13	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN2902	H6.1, H3	Poisonous and Flammable Liquids	36.500		US	D13	
CA	Y0	Other	UN2902	H6.1, H12	Poisonous and Ecotoxic	0.063		US	D13	
CA	Y0	Other	UN2902	H6.1	Poisonous	10.200		US	D13	
CA	Y0	Other	UN2902	H6.1, H0	Poisonous and Miscellaneous waste dangerous	64.100		US	D13	
CA	Y0	Other	UN2902	H6.1, H13	Poisonous and Leachate Toxic	116.700		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y43, Y48	Polychlorinated dibenzo-furans and Biocides and phytopharmaceuticals8	UN2902	H6.1	Poisonous	2.600		US	D13	
CA	Y0	Other	UN2902	H6.1, H12	Poisonous and Ecotoxic	35.400		US	D13	
CA	Y24, Y37	Arsenic and Organic phosphorous compounds	UN2903	H6.1, H3	Poisonous and Flammable Liquids	0.300		US	D13	
CA	Y37	Organic phosphorous compounds	UN2903	H6.1, H3	Poisonous and Flammable Liquids	0.500		US	D13	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN2903	H6.1, H3	Poisonous and Flammable Liquids	0.300		US	D13	
CA	Y0	Other	UN2903	H6.1, H3	Poisonous and Flammable Liquids	16.000		US	D13	
CA	Y0	Other	UN2903	H6.1, H3	Poisonous and Flammable Liquids	38.800		US	D13	
CA	Y34	Waste Acid	UN2920	H8, H3.0	Corrosive and Flammable Liquid	21.400		US	D10	
CA	Y35	Waste base	UN2920	H8, H3.0	Corrosive and Flammable Liquid	5.900		US	D13	
CA	Y34, Y35	Waste Acid and Waste base	UN2920	H8, H3.0	Corrosive and Flammable Liquid	2.200		US	D13	
CA	Y34, Y35, Y41	Waste Acid and Waste base and Halogenated organic solvents	UN2920	H8, H3.0	Corrosive and Flammable Liquid	0.200		US	D13	
CA	Y34, Y35, Y42	Waste Acid and Waste base and Organic solvents	UN2920	H8, H3.0	Corrosive and Flammable Liquid	2.000		US	D13	
CA	Y34, Y35	Waste Acid and Waste base	UN2920	H8, H3.0	Corrosive and Flammable Liquid	1.200		US	D13	
CA	Y31, Y23	Lead and Zinc	UN2920	H8, H3.0	Corrosive and Flammable Liquid	4.000		US	D9	
CA	Y21, Y34, Y23	Hexavalent chromium compounds and Waste Acid and Zinc	UN2920	H8, H3.0	Corrosive and Flammable Liquid	3.300		US	D9	
CA	Y31, Y35	Lead and Waste base	UN2920	H8, H3.0	Corrosive and Flammable Liquid	20.000		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN2921	H8, H3.0	Corrosive and Flammable Liquid	0.400		US	D9	
CA	Y29, Y31, Y34	Mercury and Lead and Waste Acid	UN2922	H8, H6.1	Corrosive and Poisonous	15.700		US	D10	
CA	Y29, Y35	Mercury and Waste base	UN2922	H8, H6.1	Corrosive and Poisonous	0.200		US	D13	
CA	Y34, Y35	Waste Acid and Waste base	UN2922	H8, H6.1	Corrosive and Poisonous	6.500		US	D13	
CA	Y34, Y35	Waste Acid and Waste base	UN2922	H8, H6.1	Corrosive and Poisonous	1.900		US	D13	
CA	Y35, Y34	Waste base and Waste Acid	UN2922	H8, H6.1	Corrosive and Poisonous	0.700		US	D13	
CA	Y31, Y23	Lead and Zinc	UN2922	H8, H6.1	Corrosive and Poisonous	14.300		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y35, Y29, Y31	Waste base and Mercury and Lead	UN2922	H8, H6.1	Corrosive and Poisonous	5.300		US	D9	
CA	Y34	Waste Acid	UN2922	H8, H6.1	Corrosive and Poisonous	75.000		US	D9	
CA	Y34, Y29	Waste Acid and Mercury	UN2922	H8	Corrosive	0.700		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN2922	H8, H6.1	Corrosive and Poisonous	69.000		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN2922	H8, H6.1	Corrosive and Poisonous	1.100		US	D9	
CA	Y35	Waste base	UN2922	H8, H6.1	Corrosive and Poisonous	10.900		US	D9	
CA	Y31, Y23	Lead and Zinc	UN2923	H8, H6.1	Corrosive and Poisonous	0.200		US	D9	
CA	Y34	Waste Acid	UN2923	H8, H6.1	Corrosive and Poisonous	1.400		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN2923	H8, H6.1	Corrosive and Poisonous	0.800		US	D9	
CA	Y35	Waste base	UN2923	H8, H6.1	Corrosive and Poisonous	1.900		US	D9	
CA	Y13, Y35	Resin wastes and Waste base	UN2924	H3, H8	Flammable Liquids and Corrosive	56.300		US	D10	
CA	Y13, Y42	Resin wastes and Organic solvents	UN2924	H3, H8	Flammable Liquids and Corrosive	336.000		US	D10	
CA	Y0	Other	UN2924	H3, H8	Flammable Liquids and Corrosive	58.500		US	D10	
CA	Y29, Y42	Mercury and Organic solvents	UN2924	H3, H8	Flammable Liquids and Corrosive	79.200		US	D10	
CA	Y34, Y41, Y42	Waste Acid and Halogenated organic solvents and Organic solvents	UN2924	H3, H8	Flammable Liquids and Corrosive	1022.500		US	D10	
CA	Y35, Y41, Y42	Waste base and Halogenated organic solvents and Organic solvents	UN2924	H3, H8	Flammable Liquids and Corrosive	254.400		US	D10	
CA	Y41, Y42, Y35	Halogenated organic solvents and Organic solvents and Waste base	UN2924	H3, H8	Flammable Liquids and Corrosive	15.500		US	D10	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents and	UN2924	H3, H8	Flammable Liquids and Corrosive	2570.200		US	D10	
CA	Y42, Y34	Organic solvents and Waste Acid	UN2924	H3, H8	Flammable Liquids and Corrosive	36.200		US	D10	
CA	Y42, Y43	Organic solvents and Polychlorinated dibenzo-furans	UN2924	H3, H8	Flammable Liquids and Corrosive	21.200		US	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y6, Y34, Y42, Y43	Organic solvents and Waste Acid and Polychlorinated dibenzo-furans	UN2924	H3, H8	Flammable Liquids and Corrosive	9.800		US	D13	
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN2924	H3, H8	Flammable Liquids and Corrosive	0.600		US	D13	
CA	Y6, Y42, Y43, Y34	Organic solvents and Polychlorinated dibenzo-furans and Waste Acid	UN2924	H3, H8	Flammable Liquids and Corrosive	1.000		US	D13	
CA	Y6, Y42	Organic solvents	UN2924	H3, H8	Flammable Liquids and Corrosive	0.200		US	D13	
CA	Y6, Y42	Organic solvents	UN2924	H3, H8	Flammable Liquids and Corrosive	0.900		US	D13	
CA	Y41, Y42, Y43	Halogenated organic solvents and Organic solvents and Polychlorinated dibenzo-furans	UN2924	H3, H8	Flammable Liquids and Corrosive	0.400		US	D13	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN2924	H3, H8	Flammable Liquids and Corrosive	79.700		US	D13	
CA	Y42, Y43, Y34	Organic solvents and Polychlorinated dibenzo-furans and Waste Acid	UN2924	H3, H8	Flammable Liquids and Corrosive	14.500		US	D13	
CA	Y42, Y43, Y34	Organic solvents and Polychlorinated dibenzo-furans and Waste Acid	UN2924	H8, H3	Corrosive and Flammable Liquid	5.200		US	D13	
CA	Y42, Y43, Y35	Organic solvents and Polychlorinated dibenzo-furans and Waste base	UN2924	H3	Flammable Liquids	43.500		US	D13	
CA	Y42, Y43, Y35	Organic solvents and Polychlorinated dibenzo-furans and Waste base	UN2924	H3, H8	Flammable Liquids and Corrosive	73.900		US	D13	
CA	Y42	Organic solvents	UN2924	H3, H8	Flammable Liquids and Corrosive	0.044		US	D13	
CA	Y6, Y34, Y42, Y43	Organic solvents and Waste Acid and Organic solvents and Polychlorinated dibenzo-furans	UN2924	H3, H8	Flammable Liquids and Corrosive	0.400		US	D9	
CA	Y6, Y42, Y39	Organic solvents and Organic solvents and Phenols	UN2924	H3, H8	Flammable Liquids and Corrosive	91.900		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y34, Y35, Y42	Waste Acid and Waste base and Organic solvents	UN2924	H3, H8	Flammable Liquids and Corrosive	0.700		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN2925	H8, H4.1	Corrosive and Flammable Solid	6.500		US	D13	
CA	Y42, Y34	Organic solvents and Waste Acid	UN2925	H4.1, H8	Flammable Solid and Corrosive	2.400		US	D13	
CA	Y42, Y43	Organic solvents and Polychlorinated dibenzo-furans	UN2925	H4.1, H8	Flammable Solid and Corrosive	4.300		US	D13	
CA	Y34, Y35	Waste Acid and Waste base	UN2925	H4.1, H8	Flammable Solid and Corrosive	0.100		US	D14	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN2926	H4.1, H6.1	Flammable Solid and Poisonous	0.500		US	D13	
CA	Y42	Organic solvents	UN2926	H4.1, H6.1	Flammable Solid and Poisonous	1.900		US	D14	
CA	Y31, Y23	Lead and Zinc	UN2927	H6.1, H8	Poisonous and Corrosive	1.100		US	D9	
CA	Y33	Inorganic cyanides	UN2927	H6.1, H8	Poisonous and Corrosive	287.800		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN2927	H6.1, H8	Poisonous and Corrosive	6.200		US	D9	
CA	Y24, Y35, Y34	Arsenic and Waste base and Waste Acid	UN2928	H6.1, H8	Poisonous and Corrosive	0.400		US	D13	
CA	Y29, Y34, Y35	Mercury and Waste Acid and Waste base	UN2928	H6.1, H8	Poisonous and Corrosive	3.200		US	D9	
CA	Y31, Y23	Lead and Zinc	UN2928	H6.1, H8	Poisonous and Corrosive	0.100		US	D9	
CA	Y33	Inorganic cyanides	UN2928	H6.1, H8	Poisonous and Corrosive	2.300		US	D9	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN2929	H6.1, H3	Poisonous and Flammable Liquids	0.500		US	D13	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN2929	H6.1, H3	Poisonous and Flammable Liquids	15.700		US	D13	
CA	Y42	Organic solvents	UN2929	H6.1, H3	Poisonous and Flammable Liquids	15.000		US	D13	
CA	Y42	Organic solvents	UN2929	H6.1, H3	Poisonous and Flammable Liquids	0.060		US	D13	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN2929	H6.1, H3	Poisonous and Flammable Liquids	0.200		US	D9	
CA	Y42	Organic solvents	UN2929	H6.1, H3	Poisonous and Flammable Liquids	23.400		US	D9	
CA	Y0	Other	UN2991	H6.1, H3	Poisonous and Flammable Liquids	0.005		US	D13	
CA	Y0	Other	UN2992	H6.1, H12	Poisonous and Ecotoxic	0.014		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y29, Y42	Mercury and Organic solvents	UN3011	H6.1, H3	Poisonous and Flammable Liquids	0.004		US	D13	
CA	Y0	Other	UN3021	H3, H6.1	Flammable Liquids and Poisonous	16.700		US	D13	
CA	Y0	Other	UN3021	H3, H6.1	Flammable Liquids and Poisonous	0.100		US	D13	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3021	H3, H6.1	Flammable Liquids and Poisonous	12.400		US	D13	
CA	Y43	Polychlorinated dibenzo-furans	UN3021	H3, H6.1	Flammable Liquids and Poisonous	7.600		US	D13	
CA	Y0	Other	UN3021	H3, H6.1	Flammable Liquid and Poisonous	38.000		US	D13	
CA	Y35	Waste base	UN3028	H8	Corrosive	1.300		US	D14	
CA	Y29, Y35, Y23	Mercury and Waste base and Zinc	UN3028	H8	Corrosive	0.200		US	D14	
CA	Y35, Y23	Waste base and Zinc	UN3028	H8	Corrosive	3.800		US	D14	
CA	Y35, Y41, Y42	Waste base and Halogenated organic solvents and Organic solvents	UN3028	H8	Corrosive	0.100		US	D5	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3066	H3, H6.1	Flammable Liquid and Poisonous	4.100		US	D13	
CA	Y42, Y43	Organic solvents and Polychlorinated dibenzo-furans	UN3066	H8, H3	Corrosive and Flammable Liquid	1.600		US	D13	
CA	Y34	Waste Acid	UN3066	H8	Corrosive	0.100		US	D9	
CA	Y21, Y29, Y31	Hexavalent chromium compounds and Mercury and Lead	UN3077	H12	Ecotoxic	0.300		US	D13	
CA	Y21, Y43	Hexavalent chromium compounds and Polychlorinated dibenzo-furans	UN3077	H12	Ecotoxic	9.000		US	D13	
CA	Y25, Y24, Y29	Selenium and Arsenic and Mercury	UN3077	H0	Miscellaneous waste dangerous	29.500		US	D13	
CA	Y25, Y24, Y29	Selenium and Arsenic and Mercury	UN3077	H6.1	Poisonous	82.700		US	D13	
CA	Y26, Y31	Cadmium and Lead	UN3077	H12	Ecotoxic	0.500		US	D13	
CA	Y29, Y31, Y24	Mercury and Lead and Arsenic	UN3077	H12	Ecotoxic	1.400		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y29	Mercury	UN3077	H12	Ecotoxic	95.600		US	D13	
CA	Y29, Y43	Mercury and Polychlorinated dibenzo-furans	UN3077	H0	Miscellaneous waste dangerous	7.200		US	D13	
CA	Y31	Lead	UN3077	H0	Miscellaneous waste dangerous	138.200		US	D13	
CA	Y31, Y34, Y35	Lead and Waste Acid and Waste base	UN3077	H12	Ecotoxic	0.300		US	D13	
CA	Y29, Y42	Mercury and Organic solvents	UN3077	H12	Ecotoxic	94.600		US	D13	
CA	Y42	Organic solvents	UN3077	H6.1	Poisonous	2.800		US	D13	
CA	Y42, Y31	Organic solvents and Lead	UN3077	H6.1	Poisonous	6.900		US	D13	
CA	Y42	Organic solvents	UN3077	H12	Ecotoxic	0.200		US	D13	
CA	Y26, Y31	Cadmium and Lead	UN3077	H6.1	Poisonous	6.100		US	D13	
CA	Y0	Other	UN3077	H12	Ecotoxic	6.400		US	D13	
CA	Y29, Y31, Y24	Mercury and Lead and Arsenic	UN3077	H12	Ecotoxic	4.900		US	D14	
CA	Y29, Y31	Mercury and Lead	UN3077	H12	Ecotoxic	0.200		BB	D14	
CA	Y0	Other	UN3077	H12	Ecotoxic	0.600		BB	D14	
CA	Y21	Hexavalent chromium compounds	UN3077	H12	Ecotoxic	48.100		US	D14	
CA	Y31	Lead	UN3077	H12	Ecotoxic	3.900		US	D14	
CA	Y29, Y31	Mercury and Lead	UN3077	H12	Ecotoxic	107.400		US	D14	
CA	Y0	Other	UN3077	H12	Ecotoxic	748.600		US	D14	
CA	Y11, Y31, Y21, Y26	Refining wastes and Lead and Hexavalent chromium compounds and Cadmium	UN3077	H12	Ecotoxic	21.000		US	D5	
CA	Y11	Refining wastes	UN3077	H12	Ecotoxic	913.800		US	D5	
CA	Y42	Organic solvents	UN3077	H12	Ecotoxic	457.500		US	D5	
CA	Y42	Organic solvents	UN3077	H13	Leachate Toxic	7203.900		US	D5	
CA	Y21, Y31	Hexavalent chromium compounds and Lead	UN3077	H13	Leachate Toxic	240.700		US	D5	
CA	Y21, Y26	Hexavalent chromium compounds and Cadmium	UN3077	H13	Leachate Toxic	272.200		US	D5	
CA	Y0	Other	UN3077	H12	Ecotoxic	678.600		US	D5	
CA	Y20	Beryllium	UN3077	H12	Ecotoxic	333.500		US	D5	
CA	Y20, Y24	Beryllium and Arsenic	UN3077	H12	Ecotoxic	131.200		US	D5	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y21, Y22, Y31	Hexavalent chromium compounds and Copper and Lead	UN3077	H12	Ecotoxic	2212.000		US	D5	
CA	Y21, Y26, Y42	Hexavalent chromium compounds and Cadmium and Organic solvents	UN3077	H12	Ecotoxic	21.200		US	D5	
CA	Y21, Y31	Hexavalent chromium compounds and Lead	UN3077	H13	Leachate Toxic	27.300		US	D5	
CA	Y21, Y41, Y42	Hexavalent chromium compounds and Halogenated organic solvents and Organic solvents	UN3077	H12	Ecotoxic	186.300		US	D5	
CA	Y22, Y23, Y25	Copper and Zinc and Selenium	UN3077	H12	Ecotoxic	1637.000		US	D5	
CA	Y22, Y23, Y25	Copper and Zinc and Selenium	UN3077	H12	Ecotoxic	68.300		US	D5	
CA	Y22, Y29, Y42	Copper and Mercury and Organic solvents	UN3077	H12	Ecotoxic	41.900		US	D5	
CA	Y23, Y31, Y34	Zinc and Lead and Waste Acid	UN3077	H12	Ecotoxic	129.000		US	D5	
CA	Y24, Y25, Y42	Arsenic and Selenium and Organic solvents	UN3077	H13	Leachate Toxic	9.100		US	D5	
CA	Y24, Y26, Y42	Arsenic and Cadmium and Organic solvents	UN3077	H12	Ecotoxic	133.500		US	D5	
CA	Y24, Y31, Y42	Arsenic and Lead and Organic solvents	UN3077	H12	Ecotoxic	33.300		US	D5	
CA	Y24	Arsenic	UN3077	H12	Ecotoxic	37.400		US	D5	
CA	Y26, Y31, Y42	Cadmium and Lead and Organic solvents	UN3077	H12	Ecotoxic	82.500		US	D5	
CA	Y29, Y31, Y42	Mercury and Lead and Organic solvents	UN3077	H12	Ecotoxic	211.200		US	D5	
CA	Y29, Y42	Mercury and Organic solvents	UN3077	H12	Ecotoxic	445.800		US	D5	
CA	Y30, Y31	Thallium and Lead	UN3077	H12	Ecotoxic	310.800		US	D5	
CA	Y31, Y24, Y42	Lead and Arsenic and Organic solvents	UN3077	H12	Ecotoxic	24.300		US	D5	
CA	Y31, Y42	Lead and Organic solvents	UN3077	H6.1	Poisonous	3046.300		US	D5	
CA	Y31, Y42, Y39	Lead and Organic solvents and Phenols	UN3077	H6.1	Poisonous	69.200		US	D5	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y31, Y41, Y42	Lead and Halogenated organic solvents and Organic solvents	UN3077	H12	Ecotoxic	103.700		US	D5	
CA	Y31, Y42	Lead and Organic solvents	UN3077	H12	Ecotoxic	4755.000		US	D5	
CA	Y33	Inorganic cyanides	UN3077	H12	Ecotoxic	2160.900		US	D5	
CA	Y39	Phenols	UN3077	H12	Ecotoxic	246.900		US	D5	
CA	Y39	Phenols	UN3077	H12	Ecotoxic	1247.900		US	D5	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3077	H12	Ecotoxic	5313.200		US	D5	
CA	Y42, Y41	Organic solvents and Halogenated organic solvents	UN3077	H12	Ecotoxic	56.100		US	D5	
CA	Y38, Y39	Organic cyanides and Phenols	UN3077	H12	Ecotoxic	70.900		US	D5	
CA	Y39	Phenols	UN3077	H12	Ecotoxic	108.300		US	D5	
CA	Y42	Organic solvents	UN3077	H12	Ecotoxic	698.400		US	D5	
CA	Y24, Y20	Arsenic and Beryllium	UN3077	H12	Ecotoxic	23753.300		US	D5	
CA	Y24, Y33	Arsenic and Inorganic cyanides	UN3077	H12	Ecotoxic	107.000		US	D5	
CA	Y24	Arsenic	UN3077	H12	Ecotoxic	22.500		US	D5	
CA	Y43	Polychlorinated dibenzo-furans	UN3077	H12	Ecotoxic	2.300		US	D5	
CA	Y38, Y39	Organic cyanides and Phenols	UN3077	H13	Ecotoxic	849.200		US	D5	
CA	Y39	Phenols	UN3077	H13	Ecotoxic	596.900		US	D5	
CA	Y39, Y41	Phenols and Halogenated organic solvents	UN3077	H12	Ecotoxic	1829.000		US	D5	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3077	H12	Ecotoxic	1945.200		US	D5	
CA	Y41	Halogenated organic solvents	UN3077	H12	Ecotoxic	11.700		US	D5	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3077	H12	Ecotoxic	19.400		US	D5	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3077	H13	Leachate Toxic	223.400		US	D5	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3077	H12	Ecotoxic	14335.100		US	D5	
CA	Y42, Y21	Organic solvents and Hexavalent chromium compounds	UN3077	H12	Ecotoxic	360.000		US	D5	
CA	Y42, Y31	Organic solvents and Lead	UN3077	H12	Ecotoxic	16.600		US	D5	
CA	Y42, Y29	Organic solvents and Mercury	UN3077	H12	Ecotoxic	404.100		US	D5	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y42, Y31, Y21	Organic solvents and Lead and Hexavalent chromium compounds	UN3077	H12	Ecotoxic	6592.100		US	D5	
CA	Y42, Y31	Organic solvents and Lead	UN3077	H12	Ecotoxic	101.700		US	D5	
CA	Y42, Y31, Y41	Organic solvents and Lead and Halogenated organic solvents	UN3077	H12	Ecotoxic	12.400		US	D5	
CA	Y42, Y31, Y41	Organic solvents and Lead and Halogenated organic solvents	UN3077	H12	Ecotoxic	1940.400		US	D5	
CA	Y42, Y31	Organic solvents and Lead	UN3077	H12	Ecotoxic	502.600		US	D5	
CA	Y42, Y39, Y21	Organic solvents and Phenols and Hexavalent chromium compounds	UN3077	H12	Ecotoxic	385.800		US	D5	
CA	Y42, Y39	Organic solvents and Phenols	UN3077	H12	Ecotoxic	930.400		US	D5	
CA	Y42, Y41	Organic solvents and Halogenated organic solvents	UN3077	H12	Ecotoxic	18.600		US	D5	
CA	Y42, Y43	Organic solvents and Polychlorinated dibenzo-furans	UN3077	H12	Ecotoxic	2328.500		US	D5	
CA	Y43, Y41	Polychlorinated dibenzo-furans and Halogenated organic solvents	UN3077	H13	Leachate Toxic	1243.700		US	D5	
CA	Y43, Y42	Polychlorinated dibenzo-furans and Organic solvents	UN3077	H12	Ecotoxic	171.600		US	D5	
CA	Y45, Y43, Y44	Organohalogen Compounds, Polychlorinated dibenzo-furans and Polychlorinated dibenzo-p-dioxin	UN3077	H12	Ecotoxic	32.800		US	D5	
CA	Y0	Other	UN3077	H13	Leachate Toxic	778.300		US	D5	
CA	Y0	Other	UN3077	H12	Ecotoxic	3791.200		US	D5	
CA	Y22, Y23	Copper and Zinc	UN3077	H12	Ecotoxic	0.200		US	D9	
CA	Y31	Lead	UN3077	H13	Leachate Toxic	10.500		US	D9	
CA	Y21, Y31	Hexavalent chromium compounds and Lead	UN3077	H13	Leachate Toxic	8.700		US	D9	
CA	Y22, Y23	Copper and Zinc	UN3077	H13	Leachate Toxic	5.700		US	D9	
CA	Y22, Y23	Copper and Zinc	UN3077	H13, H12	Toxic and Ecotoxic	810.700		US	D9	
CA	Y29	Mercury	UN3077	H12	Ecotoxic	53.500		US	D9	
CA	Y31	Lead	UN3077	H12	Ecotoxic	56.300		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y41	Halogenated organic solvents	UN3077	H12	Ecotoxic	116.000		US	D9	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3077	H12	Ecotoxic	14.200		US	D9	
CA	Y43	Polychlorinated dibenzo-furans	UN3077	H12	Ecotoxic	244.500		US	D9	
CA	Y21, Y31, Y34	Hexavalent chromium compounds and Lead and Waste Acid	UN3077	H12	Ecotoxic	1751.700		US	D9	
CA	Y24	Arsenic	UN3077	H13	Leachate Toxic	45.200		US	D9	
CA	Y29, Y22	Mercury and Copper	UN3077	H12	Ecotoxic	19.500		US	D9	
CA	Y29, Y26	Mercury and Cadmium	UN3077	H12	Ecotoxic	61.500		US	D9	
CA	Y29, Y31, Y21	Mercury and Lead and Hexavalent chromium compounds	UN3077	H12	Ecotoxic	11.000		US	D9	
CA	Y29, Y31	Mercury and Lead	UN3077	H12	Ecotoxic	46.500		US	D9	
CA	Y30, Y21, Y33	Thallium and Hexavalent chromium compounds and Inorganic cyanides	UN3077	H12	Ecotoxic	10.700		US	D9	
CA	Y0	Other	UN3077	H12	Ecotoxic	20.600		US	D9	
CA	Y41	Halogenated organic solvents	UN3077	H12	Ecotoxic	57.300		US	D9	
CA	Y43	Polychlorinated dibenzo-furans	UN3077	H12	Ecotoxic	1705.900		US	D9	
CA	Y0	Other	UN3077	H12	Ecotoxic	58.600		US	D9	
CA	Y43	Polychlorinated dibenzo-furans	UN3080	H6.1, H3	Poisonous and Flammable Liquids	0.010		US	D14	
CA	Y43	Polychlorinated dibenzo-furans	UN3080	H6.1, H3	Poisonous and Flammable Liquids	0.040		US	D9	
CA	Y4, Y42	Biocides and phytopharmaceuticals and Organic solvents	UN3082	H12	Ecotoxic	9527.100		US	D10	
CA	Y13, Y23	Resin wastes and Zinc	UN3082	H12	Ecotoxic	17.200		US	D10	
CA	Y13, Y42	Resin wastes and Organic solvents	UN3082	H12	Ecotoxic	401.100		US	D10	
CA	Y21, Y24	Hexavalent chromium compounds and Arsenic	UN3082	H12	Ecotoxic	109.600		US	D10	
CA	Y20	Beryllium	UN3082	H12	Ecotoxic	269.100		US	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y21, Y24	Hexavalent chromium compounds and Arsenic	UN3082	H12	Ecotoxic	1177.100		US	D10	
CA	Y30, Y31	Thallium and Lead	UN3082	H12	Ecotoxic	222.700		US	D10	
CA	Y31, Y22	Lead and Copper	UN3082	H12	Ecotoxic	40.800		US	D10	
CA	Y39, Y41	Phenols and Halogenated organic solvents	UN3082	H12	Ecotoxic	82.100		US	D10	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3082	H12	Ecotoxic	459.500		US	D10	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3082	H12	Ecotoxic	657.500		US	D10	
CA	Y42, Y29	Organic solvents and Mercury	UN3082	H12	Ecotoxic	6.700		US	D10	
CA	Y42, Y43	Organic solvents and Polychlorinated dibenzo-furans	UN3082	H12	Ecotoxic	8.300		US	D10	
CA	Y0	Other	UN3082	H12	Ecotoxic	0.400		BS	D13	
CA	Y21, Y29, Y31	Hexavalent chromium compounds and Mercury and Lead	UN3082	H12	Ecotoxic	2.300		US	D13	
CA	Y25, Y24, Y29	Selenium and Arsenic and Mercury	UN3082	H0	Miscellaneous waste dangerous	202.300		US	D13	
CA	Y29, Y31, Y21	Mercury and Lead and Hexavalent chromium compounds	UN3082	H12	Ecotoxic	0.400		US	D13	
CA	Y29, Y31, Y24	Mercury and Lead and Arsenic	UN3082	H12	Ecotoxic	2.000		US	D13	
CA	Y29, Y31	Mercury and Lead	UN3082	H12	Ecotoxic	1.000		BB	D13	
CA	Y31	Lead	UN3082	H0	Miscellaneous waste dangerous	10.600		US	D13	
CA	Y31	Lead	UN3082	H0	Miscellaneous waste dangerous	149.800		US	D13	
CA	Y31, Y34, Y35	Lead and Waste Acid and Waste base	UN3082	H12	Ecotoxic	7.300		US	D13	
CA	Y33, Y35	Inorganic cyanides and Waste base	UN3082	H13	Toxic	79.500		US	D13	
CA	Y39, Y42	Phenols and Organic solvents	UN3082	H12	Ecotoxic	78.900		US	D13	
CA	Y41, Y31, Y29	Halogenated organic solvents and Lead and Mercury	UN3082	H6.1, H3	Poisonous and Flammable Liquids	0.500		US	D13	
CA	Y42	Organic solvents	UN3082	H0	Miscellaneous waste dangerous	8.600		US	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN3082	H12	Ecotoxic	156.500		US	D13	
CA	Y0	Other	UN3082	H12	Ecotoxic	77.300		US	D14	
CA	Y29, Y31, Y24	Mercury and Lead and Arsenic	UN3082	H12	Ecotoxic	3.200		US	D14	
CA	Y29, Y22	Mercury and Copper	UN3082	H12	Ecotoxic	8.100		US	D9	
CA	Y29, Y31, Y21	Mercury and Lead and Hexavalent chromium compounds	UN3082	H12	Ecotoxic	7.300		US	D9	
CA	Y29, Y31	Mercury and Lead	UN3082	H12	Ecotoxic	38.000		US	D9	
CA	Y30, Y21, Y33	Thallium and Hexavalent chromium compounds and Inorganic cyanides	UN3082	H12	Ecotoxic	13.700		US	D9	
CA	Y31, Y26	Lead and Cadmium	UN3082	H12	Ecotoxic	115.500		US	D9	
CA	Y33	Inorganic cyanides	UN3082	H12	Ecotoxic	48.900		US	D9	
CA	Y0	Other	UN3082	H12	Ecotoxic	5.900		US	D9	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3082	H12	Ecotoxic	45.900		US	D9	
CA	Y43, Y39	Polychlorinated dibenzo-furans and Phenols	UN3082	H12	Ecotoxic	24.700		US	D9	
CA	Y43	Polychlorinated dibenzo-furans	UN3082	H12	Ecotoxic	101.800		US	D9	
CA	Y43	Polychlorinated dibenzo-furans	UN3082	H12	Ecotoxic	9.500		US	D9	
CA	Y0	Other	UN3082	H12	Ecotoxic	25.500		US	D9	
CA	Y34	Waste Acid	UN3084	H8, H5.1	Corrosive and Oxidizing	0.400		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN3084	H8, H5.1	Corrosive and Oxidizing	0.005		US	D9	
CA	Y34	Waste Acid	UN3084	H8, H5.1	Corrosive and Oxidizing	5.100		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN3085	H5.1, H8	Oxidizing and Corrosive	0.100		US	D13	
CA	Y0	Other	UN3085	H5.1, H6.1	Oxidizing and Corrosive	0.100		US	D9	
CA	Y0	Other	UN3085	H5.1, H8	Oxidizing and Corrosive	26.600		US	D9	
CA	Y0	Other	UN3085	H5.1, H8	Oxidizing and Corrosive	5.400		US	D9	
CA	Y21, Y24	Hexavalent chromium compounds and Arsenic	UN3087	H5.1, H6.1	Oxidizing and Poisonous	0.030		US	D13	
CA	Y0	Other	UN3087	H5.1, H6.1	Oxidizing and Poisonous	16.800		US	D9	
CA	Y34	Waste Acid	UN3087	H5.1, H6.1	Oxidizing and Poisonous	0.200		US	D9	
CA	Y0	Other	UN3087	H5.1, H6.1	Oxidizing and Poisonous	3.200		US	D9	
CA	Y0	Other	UN3088	H4.2	Spontaneous Generation	0.200		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN3089	H4.1	Flammable Solids	0.023		US	D9	
CA	Y0	Other	UN3090	H12	Ecotoxic	0.006		US	D14	
CA	Y0	Other	UN3090	H12	Ecotoxic	0.300		US	D14	
CA	Y0	Other	UN3090	H12	Ecotoxic	0.200		US	D14	
CA	Y34, Y35	Waste Acid and Waste base	UN3093	H8, H5.1	Corrosive and Oxidizing	0.020		US	D13	
CA	Y34	Waste Acid	UN3093	H8, H5.1	Corrosive and Oxidizing	20.500		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN3093	H8, H5.1	Corrosive and Oxidizing	6.400		US	D9	
CA	Y34	Waste Acid	UN3093	H8, H5.1	Corrosive and Oxidizing	0.020		US	D9	
CA	Y34	Waste Acid	UN3093	H8, H5.1	Corrosive and Oxidizing	0.300		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN3094	H8, H4.3	Corrosive and Flammable Gases in contact with water	0.020		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN3096	H8, H4.3	Corrosive and Flammable Gases in contact with water	0.064		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN3098	H5.1, H8	Oxidizing and Corrosive	4.300		US	D13	
CA	Y0	Other	UN3098	H5.1, H8	Oxidizing and Corrosive	3.400		US	D13	
CA	Y34	Waste Acid	UN3098	H5.1	Oxidizing	0.400		US	D9	
CA	Y4, Y35	Biocides and phytopharmaceuticals and Waste base	UN3098	H5.1, H8	Oxidizing and Corrosive	0.004		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN3098	H5.1, H8	Oxidizing and Corrosive	0.400		US	D9	
CA	Y0	Other	UN3098	H8, H5.1	Corrosive and Oxidizing	1.100		US	D9	
CA	Y0	Other	UN3098	H5.1, H8	Oxidizing and Corrosive	181.000		US	D9	
CA	Y34	Waste Acid	UN3098	H5.1, H8	Oxidizing and Corrosive	5.600		US	D9	
CA	Y0	Other	UN3098	H5.1, H8	Oxidizing and Corrosive	21.600		US	D9	
CA	Y0	Other	UN3099	H5.1, H6.1	Oxidizing and Poisonous	3.900		US	D9	
CA	Y34	Waste Acid	UN3099	H5.1, H6.1	Oxidizing and Poisonous	0.800		US	D9	
CA	Y0	Other	UN3099	H5.1, H6.1	Oxidizing and Poisonous	10.200		US	D9	
CA	Y0	Other	UN3104	H5.2	Organic Peroxides	0.080		US	D14	
CA	Y0	Other	UN3105	H5.2	Organic Peroxides	0.500		US	D13	
CA	Y0	Other	UN3105	H5.2	Organic Peroxides	0.200		US	D14	
CA	Y0	Other	UN3106	H5.2	Organic Peroxides	0.200		US	D14	
CA	Y0	Other	UN3107	H5.2	Organic Peroxides	0.200		US	D14	
CA	Y0	Other	UN3108	H5.2	Organic Peroxides	0.200		US	D14	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN3109	H5.2	Organic Peroxides	0.024		US	D14	
CA	Y0	Other	UN3122	H5.1, H6.1	Poisonous and Oxidizing	0.800		US	D9	
CA	Y0	Other	UN3125	H6.1, H4.3	Poisonous and Flammable Gases in contact with water	0.002		US	D9	
CA	Y19	Clinical wastes+B1266	UN3134	H4.3, H6.1	Flammable Gases in contact with water and Poisonous	0.007		US	D9	
CA	Y0	Other	UN3135	H4.3, H4.2	Flammable Gases in contact with water and Flammable Solid	0.020		US	D9	
CA	Y34	Waste Acid	UN3139	H5.1	Oxidizing	10.200		US	D13	
CA	Y0	Other	UN3139	H5.1	Oxidizing	3.500		US	D13	
CA	Y0	Other	UN3139	H5.1, H6.1	Oxidizing and Poisonous	2.700		US	D13	
CA	Y0	Other	UN3139	H5.1	Oxidizing	1.400		US	D9	
CA	Y0	Other	UN3139	H5.1	Oxidizing	567.700		US	D9	
CA	Y34	Waste Acid	UN3139	H5.1, H12	Oxidizing and Ecotoxic	8.100		US	D9	
CA	Y0	Other	UN3139	H5.1, H12	Oxidizing and Ecotoxic	70.700		US	D9	
CA	Y19	Clinical wastes9	UN3148	H4.3	Flammable Gases in contact with water	0.500		US	D9	
CA	Y32, Y33	Inorganic fluorines and Inorganic cyanides	UN3170	H4.3	Flammable Gases in contact with water	2383.700		US	D5	
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN3175	H3	Flammable Liquids	32.400		US	D13	
CA	Y0	Other	UN3175	H4.1	Flammable Solids	28.000		US	D9	
CA	Y0	Other	UN3178	H4.1	Flammable Solids	0.035		US	D10	
CA	Y0	Other	UN3178	H4.1	Flammable Solids	0.000		US	D13	
CA	Y0	Other	UN3178	H4.1	Flammable Solids	0.014		US	D13	
CA	Y0	Other	UN3178	H4.1	Flammable Solids	0.600		US	D13	
CA	Y23, Y26	Zinc and Cadmium	UN3178	H4.1	Flammable Solids	0.500		US	D13	
CA	Y23	Zinc	UN3178	H4.1	Flammable Solids	0.080		US	D9	
CA	Y43	Polychlorinated dibenzo-furans	UN3179	H4.1, H6.1	Flammable Solids and Poisonous	0.200		US	D9	
CA	Y43	Polychlorinated dibenzo-furans	UN3179	H4.1	Flammable Solids	0.004		US	D9	
CA	Y42	Organic solvents	UN3179	H4.1, H6.1	Flammable Solids and Poisonous	17.400		US	D9	
CA	Y0	Other	UN3190	H4.2	Spontaneous Generation	0.003		US	D10	
CA	Y0	Other	UN3190	H4.2	Spontaneous Generation	0.075		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN3200	H4.2	Spontaneous Generation	0.003		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN3244	H8	Corrosive	0.200		US	D13	
CA	Y34, Y35	Waste Acid and Waste base	UN3244	H8, H12	Corrosive and Ecotoxic	0.090		US	D9	
CA	Y34, Y35	Waste Acid and Waste base	UN3244	H8, H12	Poisonous and Ecotoxic	0.100		US	D9	
CA	Y34	Waste Acid	UN3260	H8	Corrosive	0.100		US	D13	
CA	Y31, Y34	Lead and Waste Acid	UN3260	H8	Corrosive	1.300		US	D9	
CA	Y34	Waste Acid	UN3260	H8, H12	Corrosive and Ecotoxic	4.700		US	D9	
CA	Y34	Waste Acid	UN3261	H8	Corrosive	1.800		US	D9	
CA	Y34	Waste Acid	UN3261	H8, H12	Corrosive and Ecotoxic	1.500		US	D9	
CA	Y34	Waste Acid	UN3261	H8, H12	Corrosive and Ecotoxic	0.010		US	D9	
CA	Y35	Waste base	UN3262	H8	Corrosive	6.600		US	D9	
CA	Y35	Waste base	UN3262	H8, H12	Corrosive and Ecotoxic	11.100		US	D9	
CA	Y35	Waste base	UN3263	H8	Corrosive	0.034		US	D9	
CA	Y35	Waste base	UN3263	H8, H12	Corrosive and Ecotoxic	0.700		US	D9	
CA	Y21, Y29, Y34	Hexavalent chromium compounds and Mercury and Waste Acid	UN3264	H8	Corrosive	1.100		US	D13	
CA	Y34, Y23, Y26	Waste Acid and Zinc and Cadmium	UN3264	H8	Corrosive	0.400		US	D13	
CA	Y34	Waste Acid	UN3264	H8, H12	Corrosive and Ecotoxic	110.500		US	D9	
CA	Y34, Y31, Y21	Waste Acid and Lead1 and Hexavalent chromium compounds	UN3264	H8	Corrosive	17.900		US	D9	
CA	Y34	Waste Acid	UN3265	H8	Corrosive	252.000		US	D10	
CA	Y34, Y42	Waste Acid and Organic solvents	UN3265	H8, H3	Corrosive and Flammable Liquid	4.600		US	D13	
CA	Y34	Waste Acid	UN3265	H8, H12	Corrosive and Ecotoxic	21.800		US	D9	
CA	Y34, Y31, Y21	Waste Acid and Lead and Hexavalent chromium compounds	UN3265	H8	Corrosive	2.300		US	D9	
CA	Y34	Waste Acid	UN3265	H8, H12	Corrosive and Ecotoxic	0.400		US	D9	
CA	Y35, Y33, Y31	Waste base and Inorganic cyanides and Lead	UN3266	H8	Corrosive	7.900		US	D10	
CA	Y35, Y26, Y23	Waste base and Cadmium and Zinc	UN3266	H8	Corrosive	7.200		US	D13	
CA	Y35	Waste base	UN3266	H8	Corrosive	14.900		US	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y35	Waste base	UN3266	H8, H12	Corrosive and Ecotoxic	41.200		US	D9	
CA	Y35, Y33, Y31	Waste base and Inorganic cyanides and Lead	UN3266	H8	Corrosive	2.300		US	D9	
CA	Y35	Waste base	UN3267	H8	Corrosive	4.900		US	D9	
CA	Y35	Waste base	UN3267	H8, H12	Corrosive and Ecotoxic	0.200		US	D9	
CA	Y35	Waste base	UN3267	H8, H12	Corrosive and Ecotoxic	13.900		US	D9	
CA	Y25	Selenium	UN3283	H6.1	Poisonous	0.002		US	D13	
CA	Y34, Y41	Waste Acid and Halogenated organic solvents	UN3286	H3, H6.1	Flammable Liquids and Poisonous	0.500		US	D9	
CA	Y22, Y31, Y33	Copper and Lead and Inorganic cyanides	UN3287	H6.1	Poisonous	10.300		US	D13	
CA	Y24, Y26, Y31	Arsenic and Cadmium and Lead	UN3287	H6.1, H12	Poisonous and Ecotoxic	2.200		US	D13	
CA	Y24, Y46, Y31	Arsenic and Biocides and phytopharmaceuticals6 and Lead	UN3287	H6.1	Poisonous and Ecotoxic	1.100		US	D9	
CA	Y22, Y31, Y33	Copper and Lead and Inorganic cyanides	UN3288	H6.1	Poisonous	2.002		US	D13	
CA	Y24, Y31, Y26	Arsenic and Lead and Cadmium	UN3288	H6.1, H12	Poisonous and Ecotoxic	0.007		US	D13	
CA	Y27	Antimony	UN3288	H6.1	Poisonous	6.400		US	D13	
CA	Y24, Y26, Y31	Arsenic and Cadmium and Lead	UN3288	H6.1, H12	Poisonous and Ecotoxic	20.000		US	D14	
CA	Y29, Y31, Y33	Mercury and Lead and Inorganic cyanides	UN3288	H6.1	Poisonous	6.500		US	D5	
CA	Y24, Y26, Y31	Arsenic and Cadmium and Lead	UN3288	H6.1, H12	Poisonous and Ecotoxic	1.000		US	D9	
CA	Y31, Y23	Lead and Zinc	UN3289	H6.1, H8	Poisonous and Corrosive	0.200		US	D9	
CA	Y29, Y35	Mercury and Waste base	UN3289	H6.1, H8	Poisonous and Corrosive	1.300		US	D9	
CA	Y31, Y34, Y35	Lead and Waste Acid and Waste base	UN3289	H6.1, H8	Poisonous and Corrosive	0.200		US	D9	
CA	Y31, Y34, Y35	Lead and Waste Acid and Waste base	UN3290	H6.1, H8	Poisonous and Corrosive	1.300		US	D9	
CA	Y34, Y35, Y31	Waste Acid and Waste base and Lead	UN3290	H6.1, H8	Poisonous and Corrosive	124.000		US	D9	
CA	Y1	Clinical wastes	UN3291	H0	Miscellaneous waste dangerous	0.090		US	D14	
CA	Y17	Surface treatment wastes	NA9140	H12	Ecotoxic	412.900		US		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y17, Y22	Surface treatment wastes and Copper	NA9140	H12	Ecotoxic	3438.700		US		R4
CA	Y22	Copper	NA9140	H12	Ecotoxic	64.500		BR		R4
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	NA9302	H3, H6.1	Flammable Liquids and Poisonous	29.400		US		R1
CA	Y17, Y21, Y26, Y31	Surface treatment wastes and Hexavalent chromium compounds and Cadmium and Lead	NA9306	H13	Toxic	16.100		US		R4
CA	Y22	Copper	NA9306	H12	Ecotoxic	3939.700		US		R4
CA	Y17, Y21, Y26, Y31	Surface treatment wastes and Hexavalent chromium compounds and Cadmium and Lead	NA9306	H6.1, H13	Poisonous and Leachate Toxic	93.300		US		R4
CA	Y17, Y21, Y26, Y31	Surface treatment wastes and Hexavalent chromium compounds and Cadmium and Lead	NA9306	H13	Toxic	4.000		US		R4
CA	Y17, Y22, Y23	Surface treatment wastes and Copper and Zinc	NA9306	H6.1, H13	Poisonous and Leachate Toxic	91.700		US		R4
CA	Y17, Y22, Y31	Surface treatment wastes and Copper and Lead	NA9306	H6.1, H13	Poisonous and Leachate Toxic	108.900		US		R4
CA	Y22	Copper	NA9306	H6.1	Poisonous	501.100		US		R4
CA	Y22, Y23	Copper and Zinc	NA9306	H6.1	Poisonous	19.200		US		R4
CA	Y21, Y23	Hexavalent chromium compounds and Zinc	NA9306	H6.1, H12	Poisonous and Ecotoxic	48.600		US		R4
CA	Y0	Other	NA9306	H8	Corrosive	416.300		US		R4
CA	Y22	Copper	NA9306	H6.1	Poisonous	103.500		US		R4
CA	Y22	Copper	NA9306	H8	Corrosive	215.600		US		R4
CA	Y22, Y23, Y31	Copper and Zinc and Lead	NA9306	H6.1	Poisonous	81.600		US		R4
CA	Y0	Other	NA9500	H0	Miscellaneous waste dangerous	30.900		US		R1
CA	Y22	Copper	NA9500	H12	Ecotoxic	9676.600		US		R14
CA	Y32, Y3	Inorganic fluorines and Pharmaceutical wastes	NA9500	H6.1	Poisonous	9.700		US		R15
CA	Y12, Y42	Paint wastes and Organic solvents	NA9500	H13	Leachate Toxic	303.300		US		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y22, Y26	Copper and Cadmium	NA9500	H13	Leachate Toxic	151.000		US		R4
CA	Y21, Y26, Y31	Hexavalent chromium compounds and Cadmium and Lead	NA9500	H13	Leachate Toxic	30.200		US		R4
CA	Y15, Y31	Explosive wastes and Lead	NA9500	H13	Leachate Toxic	212.900		US		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	4602.800		US		R4
CA	Y0	Other	NA9500	H13	Leachate Toxic	110.100		US		R4
CA	Y31	Lead	NA9500	H13	Leachate Toxic	144.900		US		R4
CA	Y31	Lead	NA9500	H13	Leachate Toxic	78.100		GB		R4
CA	Y21, Y31	Hexavalent chromium compounds and Lead	NA9500	H13	Leachate Toxic	3.300		US		R4
CA	Y22, Y23, Y31	Copper and Zinc and Lead	NA9500	H13	Leachate Toxic	153.300		US		R4
CA	Y22, Y23, Y24	Copper and Zinc and Arsenic	NA9500	H13	Leachate Toxic	16.600		US		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	317.500		US		R4
CA	Y31	Lead	NA9500	H13	Leachate Toxic	1382.200		US		R4
CA	Y31, Y26	Lead and Cadmium	NA9500	H13	Leachate Toxic	1343.000		US		R4
CA	Y21, Y22	Hexavalent chromium compounds and Copper	NA9500	H13	Leachate Toxic	25.600		US		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	3.300		US		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	16493.200		US		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	310.900		DE		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	946.800		ES		R4
CA	Y0	Other	NA9500	H13	Leachate Toxic	280.800		US		R4
CA	Y26	Cadmium	NA9500	H13	Leachate Toxic	38.300		US		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	1356.200		US		R4
CA	Y22, Y24	Copper and Arsenic	NA9500	H13	Leachate Toxic	82.500		US		R4
CA	Y22, Y26	Copper and Cadmium	NA9500	H13	Leachate Toxic	583.300		US		R4
CA	Y22, Y26, Y31	Copper and Cadmium and Lead	NA9500	H13	Leachate Toxic	29.800		US		R4
CA	Y26, Y31, Y24	Cadmium and Lead and Arsenic	NA9500	H6.1	Leachate Toxic	4.000		US		R4
CA	Y26, Y31, Y24	Cadmium and Lead and Arsenic	NA9500	H6.1, H13	Poisonous and Leachate Toxic	9.900		US		R4
CA	Y31Y26, Y23	Lead and Cadmium and Zinc	NA9500	H13	Leachate Toxic	118.200		US		R4
CA	Y22	Copper	NA9500	H13	Leachate Toxic	78.800		US		R4
CA	Y31	Lead	NA9500	H12	Ecotoxic	41.800		US		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y22	Copper	NA9500	H13	Leachate Toxic	148.400		US		R4
CA	Y22	Copper	NA9500	H12	Ecotoxic	49.800		US		R4
CA	Y22, Y23, Y31	Copper and Zinc and Lead	NA9500	H13	Leachate Toxic	1804.700		US		R4
CA	Y22	Copper	NA9500	H13	Leachate Toxic	172.800		US		R4
CA	Y22, Y26	Copper and Cadmium	NA9500	H13	Leachate Toxic	19.400		US		R4
CA	Y22, Y26, Y31	Copper and Cadmium and Lead	NA9500	H13	Leachate Toxic	19.300		US		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	36110.500		US		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	1624.700		BE		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	398.320		DE		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	1212.000		ES		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	100.200		FR		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	230.800		GB		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	225.600		NL		R4
CA	Y22, Y31	Copper and Lead	NA9500	H13	Leachate Toxic	4240.800		SE		R4
CA	Y22, Y31	Copper and Lead	NA9500	H12	Ecotoxic	13.400		ZA		R4
CA	Y23	Zinc	NA9500	H12	Ecotoxic	197.400		ZA		R4
CA	Y25	Selenium	NA9500	H13	Leachate Toxic	110.200		US		R4
CA	Y31	Lead	NA9500	H13	Leachate Toxic	114.600		US		R4
CA	Y29	Mercury	NA9500	H0	Miscellaneous waste dangerous	29435.800		US		R4
CA	Y31	Lead	NA9500	H13	Leachate Toxic	6549.600		US		R4
CA	Y31, Y22, Y23	Lead and Copper and Zinc	NA9500	H13	Leachate Toxic	1129.500		US		R4
CA	Y8, Y23	Mineral oil wastes	NA9500	H13	Leachate Toxic	79.600		US		R9
CA	Y9, Y31, Y21	Oil and water mixture wastes and Lead and Hexavalent chromium compounds	NA9500	H13	Leachate Toxic	4.000		US		R9
CA	Y43	Polychlorinated dibenzo-furans	UN1078	H0	Miscellaneous waste dangerous	0.300		US		R13
CA	Y6, Y42	Organic solvents	UN1090	H3	Flammable Liquids	0.033		US		R14
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1090	H3	Flammable Liquids	7.400		US		R2
CA	Y6, Y42	Organic solvents	UN1090	H3	Flammable Liquids	12.900		US		R2
CA	Y6, Y42	Organic solvents	UN1114	H3, H12	Flammable Liquids and Ecotoxic	0.000		US		R14

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y0	Other	UN1133	H3	Flammable Liquids	1.300		US		R14
CA	Y6, Y40	Organic solvents and Ethers	UN1155	H3	Flammable Liquids	0.200		US		R14
CA	Y6, Y42	Organic solvents	UN1170	H3	Flammable Liquids	1.600		US		R14
CA	Y6, Y42	Organic solvents	UN1170	H3	Flammable Liquids	70.000		US		R2
CA	Y6, Y42	Organic solvents	UN1193	H3	Flammable Liquids	25.200		US		R2
CA	Y0	Other	UN1203	H3	Flammable Liquids	0.800		US		R14
CA	Y6, Y42	Organic solvents	UN1219	H3	Flammable Liquids	2.300		US		R2
CA	Y42	Organic solvents	UN1230	H3, H6.1	Flammable Liquids and Poisonous	0.080		US		R14
CA	Y6, Y41, Y42	Halogenated organic solvents and Organic solvents	UN1230	H3	Flammable Liquids	7.900		US		R2
CA	Y6, Y42	Organic solvents	UN1230	H3	Flammable Liquids	16.900		US		R2
CA	Y12, Y29, Y31, Y42	Paint wastes and Mercury and Lead and Organic solvents	UN1263	H3	Flammable Liquids	676.600		US		R14
CA	Y12, Y31, Y41, Y42	Paint wastes and Lead and Halogenated organic solvents and Organic solvents	UN1263	H3	Flammable Liquids	132.700		US		R14
CA	Y12, Y31, Y42	Paint wastes and Lead and Organic solvents	UN1263	H3	Flammable Liquids	0.400		US		R14
CA	Y12, Y31, Y42	Paint wastes and Lead and Organic solvents	UN1263	H3	Flammable Liquids	31.600		US		R14
CA	Y12, Y41	Paint wastes and Halogenated organic solvents	UN1263	H3	Flammable Liquids	0.600		US		R14
CA	Y42	Organic solvents	UN1263	H3	Flammable Liquids	1749.100		US		R14
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1263	H3	Flammable Liquids	665.800		US		R14
CA	Y31, Y41, Y42	Lead and Halogenated organic solvents and Organic solvents	UN1263	H3	Flammable Liquids	2.900		US		R14
CA	Y9, Y31	Oil and water mixture wastes and Lead	UN1267	H3	Flammable Liquids	2997.400		US		R3
CA	Y42	Organic solvents	UN1280	H3, H12	Flammable Liquids and Ecotoxic	0.004		US		R14
CA	Y0	Other	UN1282	H3, H6.1	Flammable Liquids and Poisonous	0.023		US		R14
CA	Y0	Other	UN1296	H3, H12	Flammable Liquids and Ecotoxic	0.009		US		R14
CA	Y6	Organic solvents	UN1307	H3, H12	Flammable Liquids and Ecotoxic	0.300		US		R14

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1325	H4.1, H13	Flammable Solids and Toxic	226.500		US		R1
CA	Y33	Inorganic cyanides	UN1362	H4.2, H12	Spontaneous Combustion and Ecotoxic	141.900		US		R4
CA	Y24, Y26, Y31	Arsenic and Cadmium and Lead	UN1557	H6.1	Poisonous	3433.400		NL		R4
CA	Y41, Y43	Halogenated organic solvents and Polychlorinated dibenzo-furans	UN1591	H6.1, H12	Poisonous and Ecotoxic	0.200		US		R14
CA	Y41, Y43	Halogenated organic solvents and Polychlorinated dibenzo-furans	UN1593	H6.1	Poisonous	0.100		US		R14
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1593	H6.1	Poisonous	18.100		US		R2
CA	Y31, Y43	Lead and Polychlorinated dibenzo-furans	UN1649	H6.1, H3	Poisonous and Flammable Liquids	131.000		US		R14
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1710	H6.1, H12	Poisonous and Ecotoxic	21.500		US		R14
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1710	H6.1	Poisonous	17.100		US		R2
CA	Y27	Antimony	UN1731	H8	Corrosive	13.600		US		R14
CA	Y17, Y21	Surface treatment wastes and Hexavalent chromium compounds	UN1755	H12	Ecotoxic	46.600		US		R4
CA	Y17, Y22, Y24	Surface treatment wastes and Copper and Arsenic	UN1755	H12	Ecotoxic	6.800		US		R4
CA	Y21	Hexavalent chromium compounds	UN1755	H8	Corrosive	16.400		US		R4
CA	Y13, Y22	Resin wastes and Copper	UN1759	H8	Corrosive	94.000		US		R4
CA	Y16	Photographic wastes	UN1759	H8	Corrosive	1896.100		US		R4
CA	Y17, Y34	Surface treatment wastes and Waste Acid	UN1760	H8	Corrosive	64527.400		US		R14
CA	Y34, Y35	Waste Acid and Waste base	UN1760	H8	Corrosive	10.200		US		R14
CA	Y6, Y42	Organic solvents	UN1760	H8	Corrosive	0.500		US		R2

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y34, Y31, Y21	Waste Acid and Lead and Hexavalent chromium compounds	UN1760	H8, H13	Corrosive and Leachate Toxic	8.700		US		R4
CA	Y35, Y31, Y21	Waste base and Lead and Hexavalent chromium compounds	UN1760	H8, H13	Corrosive and Leachate Toxic	1.700		US		R4
CA	Y13	Resin wastes	UN1866	H3	Flammable Liquids	85.400		US		R14
CA	Y41	Halogenated organic solvents	UN1897	H6.1	Poisonous	49.300		US		R11
CA	Y41, Y43	Halogenated organic solvents and Polychlorinated dibenzo-furans	UN1897	H6.1	Poisonous	0.800		US		R14
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1897	H6.1	Poisonous	1.700		US		R2
CA	Y0	Other	UN1954	H2	Gases	6.400		US		R13
CA	Y43	Polychlorinated dibenzo-furans	UN1956	H6.1	Poisonous	5.100		US		R3
CA	Y6, Y42	Organic solvents and Organic solvents	UN1986	H3	Flammable Liquids	1.200		US		R2
CA	Y6, Y42	Organic solvents	UN1987	H3	Flammable Liquids	4.300		US		R14
CA	Y2, Y42	Pharmaceutical wastes and Organic solvents	UN1987	H3, H6.1	Flammable Liquids and Poisonous	20.400		US		R2
CA	Y6, Y42	Organic solvents	UN1987	H3	Flammable Liquids	36.400		US		R2
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN1992	H3	Flammable Liquids and Toxic	47.600		US		R1
CA	Y41	Halogenated organic solvents	UN1992	H3, H6.1	Flammable Liquids and Poisonous	554.900		US		R13
CA	Y6, Y41, Y42	Organic solvents and Halogenated organic solvents and Organic solvents	UN1992	H3, H6.1	Flammable Liquids and Poisonous	149.300		US		R14
CA	Y41, Y43	Halogenated organic solvents and Polychlorinated dibenzo-furans	UN1992	H3, H6.1	Flammable Liquids and Poisonous	110.100		US		R14
CA	Y2, Y42, Y41	Pharmaceutical wastes and Organic solvents and Halogenated organic solvents	UN1992	H3, H6.1	Flammable Liquids and Poisonous	2.100		US		R2

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y6, Y42	Organic solvents and Organic solvents	UN1992	H3	Flammable Liquids	293.200		US		R2
CA	Y6, Y42	Organic solvents	UN1993	H3	Flammable Liquids	893.000		US		R1
CA	Y6, Y42	Organic solvents	UN1993	H3	Flammable Liquids	1020.700		US		R1
CA	Y41, Y42	Halogenated organic solvents and Organic solvents	UN1993	H3	Flammable Liquids	56.800		US		R13
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	97.300		US		R13
CA	Y6, Y41, Y42, Y31	Organic solvents and Halogenated organic solvents+B1174 and Lead	UN1993	H3	Flammable Liquids	256.100		US		R14
CA	Y6, Y42	Organic solvents	UN1993	H3	Flammable Liquids	209.300		US		R14
CA	Y6, Y42	Organic solvents	UN1993	H3	Flammable Liquids	1347.400		US		R14
CA	Y6, Y42	Organic solvents	UN1993	H3	Flammable Liquids	50.000		US		R14
CA	Y12, Y29, Y31, Y42	Paint wastes and Mercury and Lead and Organic solvents	UN1993	H3	Flammable Liquids	2.500		US		R14
CA	Y42	Organic solvents	UN1993	H3	Flammable Liquids	25.400		US		R14
CA	Y0	Other	UN1993	H3	Flammable Liquids	0.100		US		R14
CA	Y0	Other	UN1993	H12	Ecotoxic	6.000		US		R14
CA	Y2, Y42	Pharmaceutical wastes and Organic solvents	UN1993	H3	Flammable Liquids	8.000		US		R2
CA	Y6, Y42	Organic solvents	UN1993	H3	Flammable Liquids	939.600		US		R2
CA	Y0	Other	UN1999	H3	Flammable Liquids	0.100		US		R14
CA	Y29	Mercury	UN2024	H6.1, H8	Poisonous and Corrosive	0.023		US		R13
CA	Y0	Other	UN2055	H3	Flammable Liquids	0.130		US		R14
CA	Y6, Y42	Organic solvents	UN2056	H3	Flammable Liquids	0.060		US		R14
CA	Y13	Resin wastes	UN2074	H6.1	Poisonous	0.032		US		R14
CA	Y0	Other	UN2076	H6.1, H12	Poisonous and Ecotoxic	0.008		US		R14
CA	Y31	Lead	UN2794	H8, H13	Corrosive and Leachate Toxic	51247.000		US		R4
CA	Y31	Lead	UN2794	H8	Corrosive	101.100		US		R4
CA	Y31	Lead	UN2794	H8, H13	Corrosive and Leachate Toxic	82.700		US		R4
CA	Y31, Y34	Lead and Waste Acid	UN2794	H8	Corrosive	24845.200		US		R4
CA	Y31, Y34	Lead and Waste Acid	UN2794	H8, H13	Corrosive and Leachate Toxic	486.200		US		R4
CA	Y26, Y35	Cadmium and Waste base	UN2795	H8, H13	Corrosive and Leachate Toxic	28.900		US		R13

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y23, Y35	Zinc and Waste base	UN2795	H8	Corrosive	20.000		US		R13
CA	Y23, Y35	Zinc and Waste base	UN2795	H8	Corrosive	38.800		US		R4
CA	Y31	Lead	UN2796	H8	Corrosive	25.800		US		R4
CA	Y29	Mercury	UN2809	H8, H6.1	Corrosive and Poisonous	0.030		US		R13
CA	Y29	Mercury	UN2809	H8	Corrosive	0.900		US		R4
CA	Y33, Y41	Inorganic cyanides and Halogenated organic solvents	UN2810	H6.1	Poisonous	0.900		US		R14
CA	Y33	Inorganic Cyanides	UN2810	H6.1, H12	Poisonous and Ecotoxic	10.270		BB		R14
CA	Y33	Inorganic cyanides	UN2810	H6.1, H12	Poisonous and Ecotoxic	193.500		US		R14
CA	Y38	Organic cyanides	UN2810	H6.1	Poisonous	5.000		US		R14
CA	Y6, Y42	Organic solvents	UN2810	H6.1	Poisonous	1.800		US		R2
CA	Y41	Halogenated organic solvents	UN2811	H6.1	Poisonous	69.400		US		R2
CA	Y41	Halogenated organic solvents	UN2811	H6.1	Poisonous	67.900		US		R2
CA	Y6, Y41	Organic solvents and Halogenated organic solvents	UN2831	H6.1	Poisonous	3.300		US		R2
CA	Y38	Organic cyanides	UN2929	H3, H6.1	Flammable Liquids and Poisonous	0.600		US		R14
CA	Y42	Organic solvents	UN2929	H6.1, H3	Poisonous and Flammable Liquids	10.500		US		R14
CA	Y26, Y35	Cadmium and Waste base	UN3028	H8, H13	Corrosive and Leachate Toxic	3.700		US		R13
CA	Y24	Arsenic	UN3077	H12	Ecotoxic	36.300		US		R14
CA	Y42	Organic solvents	UN3077	H0	Miscellaneous waste dangerous	2.500		US		R14
CA	Y0	Other	UN3077	H12	Ecotoxic	68.400		US		R14
CA	Y0	Other	UN3077	H12	Ecotoxic	20.000		CH		R4
CA	Y4	Biocides and phytopharmaceuticals	UN3077	H12	Ecotoxic	177.100		US		R4
CA	Y17	Surface treatment wastes	UN3077	H12	Ecotoxic	16.200		US		R4
CA	Y22	Copper	UN3077	H12	Ecotoxic	13.800		US		R4
CA	Y21, Y22	Hexavalent chromium compounds and Copper	UN3077	H8, H12	Corrosive and Ecotoxic	10.100		US		R4
CA	Y21, Y22	Hexavalent chromium compounds and Copper	UN3077	H8	Corrosive	102.600		US		R4
CA	Y0	Other	UN3077	H12	Ecotoxic	275.100		US		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CA	Y22	Copper	UN3077	H6.1	Poisonous	7286.000		US		R4
CA	Y24, Y26, Y31	Arsenic and Cadmium and Lead	UN3077	H12	Ecotoxic	10.500		US		R4
CA	Y31, Y26, Y24	Lead and Cadmium and Arsenic	UN3077	H12	Ecotoxic	84.800		US		R4
CA	Y21	Hexavalent chromium compounds	UN3082	H12	Ecotoxic	25.300		US		R14
CA	Y26, Y29	Cadmium and Mercury	UN3082	H12	Ecotoxic	0.200		US		R14
CA	Y29, Y31	Mercury and Lead	UN3082	H12	Ecotoxic	57.900		US		R14
CA	Y29, Y43	Mercury and Polychlorinated dibenzo-furans	UN3082	H0	Miscellaneous waste dangerous	5.500		US		R14
CA	Y34	Waste Acid	UN3082	H12	Ecotoxic	0.800		US		R14
CA	Y0	Other	UN3082	H12	Ecotoxic	214.300		US		R14
CA	Y6, Y42	Organic solvents	UN3082	H3	Flammable Liquids	0.010		US		R2
CA	Y0	Other	UN3088	H4.2	Spontaneous Generation	34.700		US		R4
CA	Y0	Other	UN3090	H0	Miscellaneous waste dangerous	0.100		US		R13
CA	Y0	Other	UN3090	H0	Miscellaneous waste dangerous	3.700		AE		R4
CA	Y0	Other	UN3090	H0	Miscellaneous waste dangerous	587.800		US		R4
CA	Y0	Other	UN3090	H0	Miscellaneous waste dangerous	2.700		US		R4
CA	Y0	Other	UN3091	H0	Miscellaneous waste dangerous	17.300		US		R4
CA	Y0	Other	UN3139	H5.1	Oxidizing	25.800		US		R14
CA	Y0	Other	UN3170	H4.3	Flammable Gases in contact with water	11698.700		US		R4
CA	Y22, Y23	Copper and Zinc	UN3190	H4.2	Spontaneous Generation	46.900		GB		R4
CA	Y22, Y23	Copper and Zinc	UN3190	H4.2	Spontaneous Generation	120.300		NL		R4
CA	Y6, Y41, Y42	Organic solvents and Halogenated organic solvents	UN3286	H3, H6.1	Flammable Liquids and Poisonous	210.600		US		R2
CA	Y24, Y26, Y31	Arsenic and Cadmium and Lead	UN3287	H6.1, H12	Poisonous and Ecotoxic	8.100		US		R14
CA	Y27	Antimony	UN3287	H6.1	Poisonous	0.004		US		R14
CH	Y1	Clinical wastes		H6.2		108.000		AT	D10	
CH	Y1	Clinical wastes		H6.2		1957.000		IT	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CH	Y3	Waste pharmaceuticals, drugs and medicines				422.000		DE	D10	
CH	Y3	Waste pharmaceuticals, drugs and medicines				254.000		IT	D10	
CH	Y6	organic solvent	1993	H3		62.000		IT	D9	
CH	Y6	organic solvent	1993	H3		36.000		AT	D9	
CH	Y6	organic solvent	1993	H3		35.000		CZ	D9	
CH	Y6	organic solvent	1993	H3		34.000		DE	D9	
CH	Y6	organic solvent	1993	H3		1.000		FR	D9	
CH	Y6	organic solvents	2811	H6.1		183.000		FR	D10	
CH	Y8	waste mineral oils				33.000		DE	D9, D10	
CH	Y8	waste mineral oils	1993	H3		779.000		AT	D9, D10	
CH	Y8	waste mineral oils	1993	H3		2395.000		DE	D10	
CH	Y9	waste oils, hydrocarbons, emulsions				1367.000		DE	D9, D10	
CH	Y9	waste oils, hydrocarbons, emulsions	1993	H3		52.000		DE	D9, D10	
CH	Y12	Wastes of inks, dyes, pigments, paints, lacquers, varnish				8.000		DE		R2
CH	Y12	Wastes of inks, dyes, pigments, paints, lacquers, varnish				149.000		FR	D10	
CH	Y17	wastes resulting from surface treatment	3262	H8		62.000		AT	D10	
CH	Y29	mercury, mercury compounds				314.000		FR		R4
CH	Y29	mercury, mercury compounds	2809	H8		14.000		NL		R4
CH	Y31	Lead, lead compounds	2794	H8		64.000		DE		R4
CH	Y33	Inorganic cyanides	1935	H6.1		11.000		BE	D9	
CH	Y34	Acidic solutions	3264	H8		242.000		DE		R6
CH	Y34	Acidic solutions	3264	H8		269.000		FR		R6
CH		Production refuse, processing waste, manufacturing byproducts				160.000		FR	D10	
CH		Contaminated slime sludges				441.000		DE		R5

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
CH		Absorbents and adsorbents contaminated in particular with organic products				379.000		DE		R5
CH		Packages and containers, contaminated				17.000		FR	D10	
CH		manufacturing refuse				30.000		IT	D10	
CH		Used batteries				50.000		FR		R4
CH		Used batteries				2968.000		NL		R4
CH		Used batteries				21.000		NL		R4
CH		wastes not classifiable elsewhere				7516.000		FR	D9	
CH	Y46	wastes collected from households				31000.000		DE	D10	
CH	Y46	wastes collected from households				24000.000		FR	D10	
DE	Y1			H6.2		955.000	BE	IE	D10	
DE	Y1			H6.2		2046.000	NL	IE	D10	
DE	Y1			H6.2		5256.000		IE	D10	
DE	Y2			H3		37.000	BE	IE	D10	
DE	Y2			H3		2226.000	NL	IE	D10	
DE	Y2			H3		383.000		IE	D10	
DE	Y2			H3		10.000	BE	IE		R3
DE	Y2			H4.2		84.000		CH		R4
DE	Y2			H6.1		908.000		IE	D10	
DE	Y2			H6.1		85.000		CH	D9	
DE	Y2			H6.1		46.000		CH	D12	
DE	Y2			H6.1		11.000		DK	D12	
DE	Y2			H6.1		35.000	NL	PT	D10	
DE	Y2			H6.1		34.000	CH	IT	D10	
DE	Y2			H6.1		158.000	BE	IE	D10	
DE	Y2			H6.1		9.000		NL		R5
DE	Y2			H6.1		1138.000	NL	IE	D10	
DE	Y2			H6.2		14.000		IE	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y2			H6.2		9.000		NL		R5
DE	Y2			H8		28.000	NL	IE	D10	
DE	Y2			H8		61.000	BE	IE	D10	
DE	Y2			H8		2866.000		CH		R4
DE	Y2			H11		56.000		CH	D12	
DE	Y2			H11		1.000		AT		R13, R3, R4
DE	Y2			H11		5.000	MT, FR	GR	D10	
DE	Y2			H11		0.040	IT, AT	TR	D10	
DE	Y2			H11		1.000	IT, AT	TR	D3	
DE	Y2			H11		307.000		CH	D9	
DE	Y2			H11		23.000	NL	IE		R5
DE	Y2			H11		1212.000		CH		R5
DE	Y2			H11		316.000		AT		R3
DE	Y2			H11		1.000		DK		R13, R3, R4
DE	Y2			H11		19.000	BE	IE	D10	
DE	Y3			H6.1		29.000	SI, AT	HR	D10	
DE	Y3			H6.1		22.000	FR	ES	D10	
DE	Y3			H6.1		56.000	CH	IT	D10	
DE	Y3			H6.1		59.000	NL	IE	D10	
DE	Y3			H11		3.000	NL	IE	D10	
DE	Y4			H3		41.000	FR	ES	D10	
DE	Y4			H4.1		27.000	CH	IT	D10	
DE	Y4			H6.1		241.000	FR	ES	D10	
DE	Y4			H6.1		9.000	IT, AT	TR	D10	
DE	Y4			H6.1		130.000	CH	IT	D10	
DE	Y4			H6.1		264.000	AT	IT	D10	
DE	Y4			H6.1		0.040	MT, FR	GR	D10	
DE	Y4			H6.1		59.000	NL	IE	D10	
DE	Y4			H11		92.000	AT	IT	D1	
DE	Y4			H11		587.000		CH		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y5			H6.1		26.000	CH	IT	D10	
DE	Y6			H1		0.220	HU, AT	GR		R13
DE	Y6			H3		3107.000	BE	FR		R2
DE	Y6			H3		1.000	MT, FR	GR	D10	
DE	Y6			H3		203.000		BE	D10	
DE	Y6			H3		100.000		CH		R2
DE	Y6			H3		183.000		PL		R2
DE	Y6			H3		572.000	NL	BE		R2
DE	Y6			H3		329.000		CZ		R2
DE	Y6			H3		39.000		IE	D10	
DE	Y6			H3		39.000	NL	PT	D13	
DE	Y6			H3		16.000	BE	IE		R2
DE	Y6			H3		207.000	NL	IE	D10	
DE	Y6			H3		782.000		IT	D10	
DE	Y6			H3		1281.000	AT	IT	D10	
DE	Y6			H3		421.000	AT, CH	IT	D10	
DE	Y6			H3		2988.000	CH	IT	D10	
DE	Y6			H3		437.000		CH	D10	
DE	Y6			H3		191.000		LU	D13	
DE	Y6			H3		259.000		LU	D15, D10	
DE	Y6			H3		654.000		FR		R2
DE	Y6			H3		1180.000		BE		R2
DE	Y6			H3		22.000	IT, AT	TR	D10	
DE	Y6			H3		50.000	AT	SK		R1
DE	Y6			H3		233.000	NL	IE		R1
DE	Y6			H3		26.000		AT		R2
DE	Y6			H3		4.000		BA		R13
DE	Y6			H3		51.000	AT	HU		R2
DE	Y6			H3		8.000	HU, AT	HR		R13
DE	Y6			H3		116.000		CZ		R13
DE	Y6			H3		4.000		CH		R13
DE	Y6			H4.1		8.000	NL	PT	D13	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y6			H4.1		16.000	NL	IE	D10	
DE	Y6			H4.1		0.080	IT, AT	TR	D10	
DE	Y6			H4.1		0.330	HU, AT	HR	D13	
DE	Y6			H6.1		1.000	IT, AT	TR	D10	
DE	Y6			H6.1		21.000		FR		R2
DE	Y6			H6.1		1.000	HU	HR		R13
DE	Y6			H6.1		420.000		AT		R2
DE	Y6			H6.1		41.000		DK		R2
DE	Y6			H6.1		124.000		SE		R2
DE	Y6			H6.1		114.000		CH		R2
DE	Y6			H6.1		16.000		SE		R8
DE	Y6			H6.1		22.000	NL	IE	D10	
DE	Y6			H6.1		1026.000	CH	IT	D10	
DE	Y6			H6.1		0.070	NL	PT	D13	
DE	Y6			H6.1		217.000	AT	IT	D10	
DE	Y6			H8		9728.000		BE		R1, R5
DE	Y6			H11		7.000	NL	PT		R13
DE	Y6			H11		72.000		BA		R13
DE	Y6			H11		45.000		LU		R3
DE	Y6			H11		34.000		CH		R3
DE	Y6			H11		42.000	CH	IT	D10	
DE	Y6			H11		208.000		CH	D10	
DE	Y6			H11		28.000	IT, AT	TR	D10	
DE	Y6			H11		5.000	HU, AT	HR		R13
DE	Y6			H12		22.000		AT		R13
DE	Y6			H12		12.000		AT		R3, R5
DE	Y6			H12		6.000		AT		R3
DE	Y6			H12		38.000		CH		R2
DE	Y6			H12		4.000		AT		R2
DE	Y6			H12		21.000		BE		R1
DE	Y6			H12		0.400		BE		R2
DE	Y7			H6.1		261.000		FR	D12	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y7			H6.1		17.000		CH	D15, D5	
DE	Y7			H6.1		68.000		CH	D12	
DE	Y7			H6.1		3317.000		BE		R4
DE	Y7			H6.1		9.000		LU	D12	
DE	Y7			H6.1		48.000		AT	D12	
DE	Y7			H6.1		4.000		SE		R4
DE	Y7			H6.1		0.260		DK		R4
DE	Y7			H6.1		0.240		FR		R4
DE	Y7			H6.1		27.000		DK	D12	
DE	Y8			H3		114.000	IT, AT	TR	D10	
DE	Y8			H3		65.000		LU	D9	
DE	Y8			H3		831.000		LU		R9
DE	Y8			H3		23.000		SE		R9
DE	Y8			H3		13264.000		NL		R9
DE	Y8			H3		633.000		LU		R9
DE	Y8			H3		4304.000		DK		R9
DE	Y8			H3		77.000	NL	PT		R13
DE	Y8			H3		23.000	HU, AT	HR		R13
DE	Y8			H3		222.000		CZ		R1, R9
DE	Y8			H3		443.000		AT		R9
DE	Y8			H4.1		138.000		LU		R3, R4
DE	Y8			H4.1		2.000	HU, AT	HR		R13
DE	Y8			H4.1		158.000		NL	D10	
DE	Y8			H11		11.000		HR	D13	
DE	Y8			H11		0.170	HU, AT	HR	D13	
DE	Y8			H12		0.090	HU, AT	HR	D13	
DE	Y9			H3		75.000	NL	IE	D10	
DE	Y9			H4.1		120.000		BE		R1, R3
DE	Y9			H4.1		34.000		LU	D15, D10	
DE	Y9			H4.1		137.000		LU		R4
DE	Y9			H4.1		1202.000	NL	BE		R1, R3, R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y9			H4.1		84.000		BA		R13
DE	Y9			H4.1		9.000		NL		R4
DE	Y9			H4.1		8.000	BE	IE		R3
DE	Y9			H4.1		394.000		AT	D10	
DE	Y9			H4.1		19.000	IT, AT	TR	D10	
DE	Y9			H4.1		9.000	HU, AT	HR	D13	
DE	Y9			H4.1		139.000		LU	D13	
DE	Y9			H4.1		1.000		LU	D15	
DE	Y9			H4.1		168.000	NL	BE		R1
DE	Y9			H4.3		18.000		LU	D15, D10	
DE	Y9			H11		0.230		NO		R5
DE	Y9			H11		260.000		LU	D9	
DE	Y9			H11		18.000		BA		R13
DE	Y9			H11		4024.000		NL		R5
DE	Y9			H11		30.000		LU		R9
DE	Y9			H11		80.000		LU	D10	
DE	Y9			H11		9.000	HU, AT	HR	D13	
DE	Y9			H11		16.000		LU	D13	
DE	Y9			H11		590.000		NL		R1, R5, R11
DE	Y9			H11		10.000		LU	D15, D10	
DE	Y9			H11		18.000		LU	D15, D9	
DE	Y9			H11		12414.000		LU	D8	
DE	Y9			H11		11880.000		LU	D8	
DE	Y9			H11		10.000		LU	D15	
DE	Y9			H11		4277.000		LU		R5
DE	Y9			H12		46.000		LU	D13, D10	
DE	Y10			H6.1		69.000		NL	D10	
DE	Y10			H6.1		44.000	IT, AT	TR	D10	
DE	Y10			H6.1		116.000		AT	D12	
DE	Y10			H6.1		76.000		CZ	D12	
DE	Y10			H6.1		264.000		CH	D12	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y10			H6.1		12.000	BE	BR	D13	
DE	Y10			H6.1		3.000	AT	SK	D15, D10, D12	
DE	Y10			H6.1		2.000	MT, FR	GR	D10	
DE	Y10			H6.1		7.000		BE	D15	
DE	Y10			H6.1		16.000		CZ	D15	
DE	Y10			H6.1		4.000		FR		R4
DE	Y10			H6.1		134.000		BE		R4
DE	Y10			H6.1		59.000		AT		R4
DE	Y10			H6.1		15.000		LU		R13
DE	Y10			H6.1		77.000	CH	IT		R1
DE	Y10			H6.1		10.000		GR	D15, D10	
DE	Y10			H6.1		127.000		LU		R4
DE	Y10			H11		519.000	CH	IT	D12	
DE	Y10			H11		1100.000		CH		R5
DE	Y10			H11		3.000	MT, FR	GR	D10	
DE	Y10			H11		66.000		BE	D10	
DE	Y11			H3		869.000		CH		R3
DE	Y11			H3		331.000	BE	IE	D10	
DE	Y11			H6.1		276.000	BE	LU		R3
DE	Y11			H6.1		64.000	AT	IT		R5
DE	Y11			H6.1		33.000		FR	D12	
DE	Y11			H6.1		635.000	CH, AT	IT		R5
DE	Y12			H3		92.000	NL	IE	D10	
DE	Y12			H3		16.000		BA		R13
DE	Y12			H3		2.000	NL	PT	D13	
DE	Y12			H3		10.000	IT, AT	TR	D10	
DE	Y12			H3		1.000	HU, AT	HR		R13
DE	Y12			H3		9.000		FR		R2
DE	Y12			H3		28.000	BE	FR		R2
DE	Y12			H3		34.000		NL		R3
DE	Y12			H3		1.000	MT, FR	GR	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y12			H4.1		7.000		NL		R5
DE	Y12			H4.1		154.000	NL	BE		R1, R3
DE	Y12			H4.1		902.000	CH	IT	D10	
DE	Y12			H4.1		19.000		NL	D10	
DE	Y12			H4.1		8.000	IT, AT	TR	D10	
DE	Y12			H4.1		65.000		LU	D10	
DE	Y12			H4.1		142.000		LU	D15, D10	
DE	Y12			H4.1		53.000		LU	D13	
DE	Y12			H6.1		39.000		PT	D1	
DE	Y12			H11		7383.000		CH	D9	
DE	Y12			H11		33.000		PL	D9	
DE	Y12			H11		62.000	NL	IE	D10	
DE	Y12			H11		22.000		BA		R13
DE	Y12			H12		107.000		BE	D10	
DE	Y13			H3		56.000	NL	IE	D10	
DE	Y13			H3		22.000	IT, AT	TR	D10	
DE	Y13			H3		41.000	CH	IT	D10	
DE	Y13			H3		1.000	NL	PT	D13	
DE	Y13			H4.1		134.000	CH	IT	D10	
DE	Y13			H4.1		59.000		LU	D15, D10	
DE	Y13			H8		116.000	NL	IE	D10	
DE	Y13			H11		25.000	CH	IT	D15, D9, D10	
DE	Y13			H12		34.000		LU	D15, D10	
DE	Y13			H12		229.000		NL		R3
DE	Y13			H12		15.000		DK		R3
DE	Y13			H12		345.000	AT	SI	D10	
DE	Y13			H12		130.000	NL	IE	D10	
DE	Y13			H12		97.000		BE	D10	
DE	Y13			H12		12.000		CH		R3
DE	Y13			H12		13.000		SE		R3
DE	Y14			H6.1		32.000	CH	IT	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y15			H2		1.000	NL	PT	D13	
DE	Y15			H2		1.000		NL		R3, R4, R5
DE	Y15			H1		2.000		FI		R3, R4, R5
DE	Y15			H1		129.000		CH	D10	
DE	Y15			H1		0.330	MT, FR	GR	D10	
DE	Y15			H1		0.280		NL		R3, R4, R5
DE	Y15			H1		3.000	NL	BE		R3, R4, R5
DE	Y15			H1		0.190		AT		R3, R4, R5
DE	Y15			H1		39.000		LU		R4
DE	Y15			H1		6.000		BA		R13
DE	Y16			H8		1244.000		BE		R7
DE	Y16			H11		78.000		CH		R4
DE	Y16			H11		882.000		BE	D9	
DE	Y16			H11		0.280	NL	PT	D13	
DE	Y16			H11		1.000	HU, AT	HR	D13	
DE	Y16			H11		1.000	IT, AT	TR	D10	
DE	Y16			H11		287.000		US		R4
DE	Y16			H11		330.000	FR	IT		R4
DE	Y16			H11		96.000		SE		R4
DE	Y16			H11		44.000		NL		R4
DE	Y16			H11		1.000		AT		R4
DE	Y16			H11		133.000		BE		R4
DE	Y16			H11		1.000		BA		R13
DE	Y16			H11		312.000		FR		R4
DE	Y16			H11		2.000		FI		R4
DE	Y16			H11		24.000		EE		R4
DE	Y16			H11		171.000		DK		R4
DE	Y16			H11		295.000		BE		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y16			H11		48.000	ES, FR	PT		R3, R4
DE	Y16			H11		76.000		FI		R3, R4
DE	Y16			H11		111.000		AT		R3, R4
DE	Y16			H11		365.000		AT		R3
DE	Y16			H11		14.000		LU		R13
DE	Y16			H11		1065.000	AT	HU		R4
DE	Y17			H3		25.000	NL	IE	D10	
DE	Y17			H3		2.000		LU	D13	
DE	Y17			H4.1		46.000		NL		R4
DE	Y17			H4.1		2.000		LU	D15, D1	
DE	Y17			H4.3		50.000		AT	D12	
DE	Y17			H5.1		7.000		CH	D15, D5	
DE	Y17			H5.1		27.000		CH	D12	
DE	Y17			H5.1		201.000		FR	D12	
DE	Y17			H5.1		71.000		AT	D12	
DE	Y17			H6.1		192.000		NL		R6
DE	Y17			H6.1		45.000		CH		R5
DE	Y17			H6.1		23.000		AT		R5
DE	Y17			H6.1		149.000		CH		R4
DE	Y17			H6.1		117.000		NL		R4
DE	Y17			H8		13.000		SE		R6
DE	Y17			H8		13466.000		NL		R4, R6
DE	Y17			H8		13.000		CH	D12	
DE	Y17			H8		1497.000	NL	BE		R4, R6
DE	Y17			H8		422.000		BE		R7
DE	Y17			H8		3260.000		NL		R11
DE	Y17			H8		1180.000		DK		R4, R5
DE	Y17			H8		2403.000		CH		R4
DE	Y17			H8		4145.000		NL		R4
DE	Y17			H8		376.000		FI		R4
DE	Y17			H8		942.000		DK		R4
DE	Y17			H8		1498.000		AT		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y17			H8		484.000		NL		R3, R4
DE	Y17			H8		330.000		AT		R3
DE	Y17			H8		33.000		FR	D12	
DE	Y17			H11		1.000		FI		R4
DE	Y17			H11		16.000	NL	IE	D10	
DE	Y17			H11		39.000		AU		R4
DE	Y17			H11		76.000		AT		R4
DE	Y17			H11		61.000		BE		R4
DE	Y17			H11		201.000	FR	BE		R4
DE	Y17			H11		15.000		CA		R4
DE	Y17			H11		176.000		DK		R4
DE	Y17			H11		122.000		LU	D1	
DE	Y17			H11		5.000		FR		R4
DE	Y17			H11		2612.000		CH	D12	
DE	Y17			H11		135.000		FR	D10	
DE	Y17			H11		147.000	NL	IE	D1	
DE	Y17			H11		232.000		FR		R5
DE	Y17			H11		299.000		US		R4
DE	Y17			H11		406.000	FR, BE	GB		R4
DE	Y17			H11		512.000		CH		R4
DE	Y17			H11		17.000		NO		R4
DE	Y17			H11		16.000		NZ		R4
DE	Y17			H11		241.000		NL		R4
DE	Y17			H11		17.000		LU		R4
DE	Y17			H11		136.000		KR		R4
DE	Y17			H11		423.000	KR, TW, HK, SG, EG, MT, FR, NL	JP		R4
DE	Y17			H11		1.000		LU	D15, D1	
DE	Y17			H11		19.000	AT	IT		R4
DE	Y17			H11		388.000		SE		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y18			H6.1		109.000		CH	D12	
DE	Y18			H6.1		234.000		CH		R4
DE	Y18			H6.1		68.000		NL		R5
DE	Y18			H6.1		1949.000	CH	IT		R5
DE	Y18			H11		5620.000		NL		R5
DE	Y18			H11		33.000	NL	IE	D10	
DE	Y18			H11		383.000		LU	D8, D9	
DE	Y18			H11		59.000		LU	D5	
DE	Y18			H11		136.000	ES, FR	PT	D15	
DE	Y18			H11		7159.000		CH	D12	
DE	Y18			H11		1263.000		LU	D10	
DE	Y18			H11		245.000		PT	D1	
DE	Y18			H11		571.000		LU	D1	
DE	Y18			H11		411.000	NL	IE	D1	
DE	Y18			H11		18.000		NL		R2, R11
DE	Y18			H11		894.000		AT	D12	
DE	Y18			H11		3696.000		FI		R5
DE	Y18			H11		581.000		NL		R1, R5, R11
DE	Y18			H11		217.000		LU		R13
DE	Y18			H11		7.000		AT		R4
DE	Y18			H11		743.000		BE		R4
DE	Y18			H11		0.170		DK		R4
DE	Y18			H11		9951.000	NL	BE		R5
DE	Y18			H11		1.000	IT, AT	TR		R4
DE	Y18			H11		597.000		BE		R5
DE	Y18			H11		1479.000		NL		R1, R5
DE	Y18			H11		0.270		DK		R12
DE	Y18			H11		400.000		CH		R4, R5
DE	Y18			H11		2980.000		CH		R4
DE	Y19			H3		0.170	NL	PT	D13	
DE	Y19			H8		8.000	FR	ES	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y19			H12		1.000	NL	PT	D13	
DE	Y20			H6.1		13.000		FR	D12	
DE	Y21			H4.1		17.000		NL		R4
DE	Y21			H5.1		13.000		FR	D12	
DE	Y21			H6.1		120.000		AT		R5, R11
DE	Y21			H6.1		77.000		CH	D12	
DE	Y21			H11		1299.000		NL		R4
DE	Y21			H11		31.000		FR	D12	
DE	Y21			H11		4.000		US		R4
DE	Y21			H11		2421.000		AT		R4
DE	Y21			H11		51.000	NL	IE	D1	
DE	Y21			H12		59.000	AT	HU		R4
DE	Y22			H4.1		42.000		CH		R4
DE	Y22			H4.1		385.000		NL		R4
DE	Y22			H5.1		35.000		CH		R4
DE	Y22			H6.1		58.000		DK	D12	
DE	Y22			H8		43.000		NL		R4
DE	Y22			H11		445.000	BE	ZA		R4
DE	Y22			H11		308.000		SE		R5
DE	Y22			H11		161.000		DK		R5
DE	Y22			H11		320.000	BE	US		R4
DE	Y22			H11		733.000	AT	HR		R4
DE	Y22			H11		2362.000		CH		R4
DE	Y22			H11		353.000	DK	SE		R4
DE	Y22			H11		144.000		SE		R4
DE	Y22			H11		19.000		CH		R5, R5
DE	Y22			H11		640.000		ZA		R4
DE	Y22			H11		176.000		CZ		R4
DE	Y22			H11		1074.000		BE		R4
DE	Y22			H11		402.000		AT		R4
DE	Y22			H11		42.000		NL		R13
DE	Y22			H11		1174.000	BE, NL	GR		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y22			H11		150.000	NL	GR		R4
DE	Y22			H11		3038.000		NL		R4
DE	Y22			H11		395.000	CH	IT		R4
DE	Y22			H11		307.000		NO		R4
DE	Y22			H11		2323.000		PL		R4
DE	Y22			H11		24.000	AT	SI		R4
DE	Y22			H11		38.000	BE	AU		R4
DE	Y22			H12		10.000	FR, BE	GB		R4
DE	Y22			H12		0.050	ES, FR	PT		R4
DE	Y22			H12		606.000		USA		R4
DE	Y22			H12		1902.000		CH		R4
DE	Y22			H12		0.330		SE		R4
DE	Y22			H12		169.000	BE	ZA		R4
DE	Y22			H12		171.000		AT		R4
DE	Y22			H12		1.000		NO		R5
DE	Y22			H12		480.000		NL		R4
DE	Y22			H12		79.000	BE	AU		R4
DE	Y22			H12		51.000		BE		R4
DE	Y22			H12		19.000		CA		R4
DE	Y22			H12		3.000		FI		R4
DE	Y22			H12		6.000		KR		R4
DE	Y22			H12		89.000	AT	HU		R4
DE	Y22			H12		11.000	AT	IT		R4
DE	Y22			H12		504.000	CH	IT		R4
DE	Y22			H12		65.000		FR		R4
DE	Y23			H4.3		461.000	AT	IT		R4
DE	Y23			H4.3		653.000		PL		R4
DE	Y23			H4.3		180.000		SE		R4
DE	Y23			H4.3		469.000		CH		R4
DE	Y23			H4.3		995.000	BE	GB		R4
DE	Y23			H4.3		912.000	BE, NL	GB		R4
DE	Y23			H4.3		1858.000	NL	BE		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y23			H4.3		759.000		AT		R4
DE	Y23			H4.3		235.000	NL	IE		R4
DE	Y23			H4.3		186.000		CZ		R4
DE	Y23			H4.3		774.000		FI		R4
DE	Y23			H4.3		39.000	SG	AU		R4
DE	Y23			H6.1		3.000		CH	D12	
DE	Y23			H6.1		2678.000		AT		R4
DE	Y23			H6.1		20.000	BE	US		R4
DE	Y23			H8		29.000		CH		R4
DE	Y23			H8		55.000		AT		R13, R4
DE	Y23			H11		30.000		BA		R13
DE	Y23			H11		1.000	HU, AT	HR	D13	
DE	Y23			H11		15.000	NL	IE	D10	
DE	Y23			H11		43.000		CH		R5
DE	Y23			H11		15458.000		CH		R4
DE	Y23			H11		845.000		NL		R4
DE	Y23			H11		7070.000		LU		R4
DE	Y23			H11		66.000		FR		R4
DE	Y23			H11		114.000		DK		R4
DE	Y23			H11		284.000		CZ		R4
DE	Y23			H11		2157.000		BE		R4
DE	Y23			H11		91.000		FI		R13
DE	Y23			H11		16271.000		AT		R4
DE	Y24			H6.1		21.000		NL	D12	
DE	Y24			H6.1		23.000		AT	D12	
DE	Y24			H6.1		138.000		FR	D12	
DE	Y25			H6.1		471.000		NL	D12	
DE	Y26			H6.1		7.000	IT, AT	TR		R4
DE	Y26			H6.1		0.290	MT, FR	GR	D13	
DE	Y26			H6.1		1.000		TW		R4
DE	Y26			H6.1		99.000	FR	ES		R4
DE	Y26			H6.1		29.000		LU		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y26			H6.1		9.000		BE		R4
DE	Y26			H6.1		1.000	NL	PT		R13
DE	Y26			H6.1		0.210	HU, AT	HR		R13
DE	Y26			H6.1		0.400		BA		R13
DE	Y26			H11		15852.000		NL		R5
DE	Y28			H8		5.000		SE		R4, R5, R6
DE	Y29			H6.1		422.000	CH	IT	D9, D1	
DE	Y29			H6.1		2639.000	AT	IT	D12	
DE	Y29			H6.1		7.000		NL		R4, R5, R6
DE	Y29			H6.1		434.000	NL	NO		R5
DE	Y29			H6.1		284.000		AT	D12	
DE	Y29			H6.1		46.000		DK	D12	
DE	Y29			H6.1		8.000		FR	D12	
DE	Y29			H6.1		0.070	MT, FR	GR	D12	
DE	Y29			H6.1		28.000		NL	D12	
DE	Y29			H6.1		418.000		CH	D12	
DE	Y29			H6.1		11.000		DK	D12	
DE	Y29			H6.1		0.010	HU, AT	HR	D13	
DE	Y29			H6.1		25.000		CH		R4, R5
DE	Y29			H6.1		491.000	AT	IT	D5	
DE	Y29			H6.1		1.000		NL		R7
DE	Y29			H6.1		0.120	NL	PT	D13	
DE	Y29			H6.1		3.000	BE	GB		R13
DE	Y29			H6.1		284.000		BE	D12	
DE	Y29			H6.1		134.000		SE		R4, R5
DE	Y29			H6.1		17.000		LU		R13
DE	Y29			H6.1		263.000		AT		R4
DE	Y29			H6.1		10.000		DK		R4
DE	Y29			H6.1		1.000		KR		R4
DE	Y29			H6.1		25.000		NL		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y29			H6.1		1.000		CH		R4
DE	Y29			H6.1		2.000		LU		R4, R5
DE	Y29			H6.1		146.000		AT		R4, R5
DE	Y29			H6.1		178.000	NL	BE		R4, R5
DE	Y29			H6.1		0.100	IT, AT	TR		R4
DE	Y29			H6.1		129.000		DK		R4, R5
DE	Y29			H6.1		510.000		NL		R4, R5
DE	Y29			H11		7.000		SE		R4
DE	Y29			H11		0.400		DK		R4
DE	Y29			H11		1.000		BE		R4
DE	Y31			H4.1		18.000	NL	IE	D10	
DE	Y31			H6.1		3.000		NL		R4
DE	Y31			H6.1		102.000		AT		R4
DE	Y31			H6.1		149.000		BE		R4
DE	Y31			H8		1.000	HU, AT	HR		R13
DE	Y31			H8		46.000		NL		R1, R5, R6
DE	Y31			H8		54.000		NL		R4
DE	Y31			H8		3.000		BA		R13
DE	Y31			H8		458.000		CH		R4, R5, R6
DE	Y31			H8		12.000	IT, AT	TR		R4
DE	Y31			H8		7.000	MT, FR	GR		R6
DE	Y31			H8		2537.000		NL		R4, R5, R6
DE	Y31			H11		464.000		CZ		R4
DE	Y31			H11		1181.000		CH		R4, R5, R6
DE	Y31			H12		165.000		US		R4
DE	Y31			H12		213.000		NL		R4
DE	Y32			H4.3		279.000	AT	SK		R4
DE	Y32			H4.3		4127.000		NL		R4, R5
DE	Y32			H4.3		20154.000		AT		R4, R5

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y32			H4.3		211.000	CZ	SK		R4
DE	Y32			H4.3		1170.000		NL		R4
DE	Y32			H4.3		368.000		CZ		R4
DE	Y32			H4.3		3511.000		AT		R10
DE	Y32			H4.3		1423.000		DK		R5
DE	Y32			H4.3		2953.000		PL		R4
DE	Y33			H6.1		1355.000		BE		R5
DE	Y33			H6.1		8.000		FR	D12	
DE	Y34			H6.1		16.000		AT		R12
DE	Y34			H8		3.000		FI	D10	
DE	Y34			H8		1.000	IT, AT	TR	D10	
DE	Y34			H8		667.000		CH	D12	
DE	Y34			H8		0.290	HU, AT	HR	D13	
DE	Y34			H8		82.000		LU	D13	
DE	Y34			H8		3.000	NL	PT	D13	
DE	Y34			H8		1547.000		CH		R5
DE	Y34			H8		0.470	IT, AT	TR	D9	
DE	Y34			H8		926.000		BE		R5
DE	Y34			H8		0.060	MT, FR	GR	D9	
DE	Y34			H8		1023.000	BE, NL	FR		R5
DE	Y34			H8		1617.000	NL	BE		R5
DE	Y34			H8		71.000		AT		R5
DE	Y34			H8		119.000		NL		R4, R8
DE	Y34			H8		560.000		NL		R4
DE	Y34			H8		93.000		NL		R2
DE	Y34			H8		429.000		AT		R13, R6
DE	Y34			H8		371.000		BE		R1, R5
DE	Y34			H8		7966.000		FR		R5
DE	Y34			H12		2.000		DK		R13, R3, R4
DE	Y35			H8		138.000		LU	D13	
DE	Y35			H8		139.000		LU	D15, D5	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y35			H8		9.000	IT, AT	TR	D9	
DE	Y35			H8		0.380	NL	PT	D13	
DE	Y35			H8		0.440		TR	D10	
DE	Y35			H8		1461.000		CH		R4, R5
DE	Y35			H8		56.000		NL		R4
DE	Y35			H8		1.000	HU, AT	HR	D13	
DE	Y35			H12		29.000	AT	IT	D10	
DE	Y36			H11		2867.000	AT	IT	D1	
DE	Y36			H11		1.000	IT, AT	TR	D5	
DE	Y36			H11		262.000		LU	D5	
DE	Y36			H11		1330.000	CH, AT	IT	D5	
DE	Y36			H11		809.000	AT	IT	D5	
DE	Y36			H11		272.000		LU	D15, D1	
DE	Y36			H11		36.000	NL	PT	D13	
DE	Y36			H11		2731.000		PL	D1	
DE	Y36			H11		20.000	CH	IT	D1	
DE	Y36			H11		824.000	NL	IE	D1	
DE	Y36			H11		256.000		IE	D1	
DE	Y36			H11		494.000		CH		R5
DE	Y36			H11		7.000	HU	HR		R13
DE	Y36			H11		1345.000		LU	D1	
DE	Y38			H3		3607.000		NL		R5
DE	Y38			H6.1		3.000		GB		R1
DE	Y38			H6.1		7763.000		NL		R1, R5
DE	Y39			H11		445.000		BE		R5
DE	Y41			H3		322.000		BE	D10	
DE	Y41			H3		21.000	NL	IE	D10	
DE	Y41			H3		0.210	IT, AT	TR	D10	
DE	Y41			H6.1		7.000		AT		R2
DE	Y41			H6.1		4567.000		CH		R5
DE	Y41			H6.1		224.000	AT	IT	D10	
DE	Y42			H3		41.000	CZ	SK		R2

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y42			H3		59.000	CH	IT	D10	
DE	Y42			H4.1		1.000	HU, AT	HR		R13
DE	Y42			H11		1409.000		CH		R4
DE	Y42			H11		952.000	AT	IT	D10	
DE	Y45			H12		12.000	AT	IT	D10	
DE	Y45			H12		1369.000		DK		R2, R4
DE	Y45			H12		255.000		AT		R3, R4
DE	Y45			H12		1187.000		DK		R3, R4
DE	Y45			H12		30.000		LU		R3, R4
DE	Y45			H12		15.000	NL	BE		R4
DE	Y45			H12		354.000		DK		R4
DE	Y46					539.000		LU		R4, R5
DE	Y46					546.000		NL	D10	
DE	Y46					4.000		MV	D10	
DE	Y46					2628.000		LU	D10	
DE	Y46					1033.000	NL	IE	D10	
DE	Y46					30.000	BE	IE	D10	
DE	Y46					16.000		LU	D15, D10	
DE	Y46					3470.000		AT	D10	
DE	Y46					13017.000		NL		R1
DE	Y46					16.000		DK		R4
DE	Y46					656.000		PL		R3
DE	Y46					1960.000		LU		R3
DE	Y46					2.000		LU		R13, R4
DE	Y46					10.000		LU		R13
DE	Y46					48.000		LU		R10
DE	Y46					245.000		BE	D10	
DE	Y46					29.000		NL		R4
DE	Y47					7453.000		CH	D1	
DE	Y47					930.000		AT	D12	
DE	Y47					539.000		DK	D12	
DE	Y47					8061.000		NL		R5

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE	Y47					271.000	FR	CH	D12	
DE	Y47					8374.000		DK		R4
DE	Y47					3475.000		CH	D12	
DE	Y47					65384.000		LU		R5
DE	Y47					12805.000		DK		R5
DE	Y47					3117.000		AT		R5
DE	Y47					671.000	NL	DK		R4
DE	Y47					1339.000		NL		R11
DE	Y47					2702.000		CH	D14, D12	
DE	Y47					6844.000		BE		R4, R5, R11
DE		aluminium waste				40.000	NL	IE	D1	
DE		aluminium waste				969.000		BE		R7
DE		feces and manure from animal prod.				61177.000		NL		R10
DE		fibre and paper sludge				1874.000	NL	BE		R1, R5
DE		fibre and paper sludge				2845.000		NL		R1, R5
DE		fibre and paper sludge				52.000		NL		R3
DE		fibre and paper sludge				24670.000		NL		R3, R5
DE		mixed treated wood waste				379.000		LU		R1, R3
DE		mixed treated wood waste				2065.000		LU		R13, R1, R3
DE		mixed treated wood waste				2605.000		LU		R13, R3
DE		mixed treated wood waste				19.000		LU		R3
DE		other waste				50.000		NL		R3
DE		other waste				127.000		CH		R4
DE		paper waste				39.000	NL	BE		R3
DE		plastic waste				13.000	AT	HU	D1	
DE		plastic waste				166.000		LU	D10	
DE		sewage sludge				5839.000		BE	D10	
DE		sewage sludge				777.000		LU		R10
DE		sewage sludge				36.000		NL		R1
DE		sewage sludge				2594.000		NL		R10

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DE		sewage sludge				82.000		CH	D10	
DE		soil				2381.000		NL	D1	
DE		textile waste				69.000		PL		R3
DE		treated wood waste				50.000	NL	IE		R13, R1
DE		treated wood waste				269.000		LU		R13, R3
DE		treated wood waste				276.000		NL		R1
DE		treated wood waste				21010.000		CH		R12
DK		AB010				49.000		DE		R1
DK		AB010				1218.000		NL		R1
DK		AB010				642.000		NL		R11
DK	Y8	AC030				59.000		DE		R3
DK	Y9	AC030				44.000		DE		R5
DK	Y8	AC030				4764.000		DE		R1
DK	Y9	AC030				11.000		NO	D10	
DK	Y8	AC030				151.000		NO		R1
DK		AC030				1631.000		SE		R1
DK	Y11	AC090				894.000		NO	D10	
DK	Y6	AC150				11.000		SE	D10	
DK	Y6	AC170				1141.000		DE		R3
DK		AC170				447.000		DE		R3
DK		AC170				1146.000		DE		R1
DK		AC210				518.000		DE		R1
DK	Y12	AC210				325.000		DE		R1
DK	Y42	AC210				1037.000		IE	D10	
DK	Y42	AC210				227.000		IE		R1
DK	Y42	AC210				859.000		IE		R1
DK	Y41	AC210				1926.000		IE		R1
DK	Y42	AC210				629.000		IE	D1	
DK	Y6	AC210				53.000		NO	D10	
DK	Y6	AC210				7.000		NO	D10	
DK	Y6	AC210				53.000		NO	D10	
DK	Y5	AC210				238.000		SE	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DK	Y41	AC220				55.000		GB	D10	
DK	Y41	AC220				35.000		GB		R1
DK	Y42	AC220				1562.000		IE		R1
DK	Y41	AC220				305.000		IS	D5	
DK	Y41	AC220				23.000		IS	D10	
DK		AC270				9652.000		DE		R10
DK	Y2	AD010				146.000		GB		R1
DK	Y2	AD010				274.000		IE	D10	
DK	Y41	AD010				44.000		IE	D10	
DK	Y41	AD010				36.000		IE	D10	
DK	Y42	AD010				2403.000		IE		R1
DK	Y2	AD010				156.000		IE		R1
DK	Y9	AD060				2052.000		DE		R5
DK	Y9	AD060				237.000		DE		R1
DK	Y18	AD060				174.000		DE		R1
DK	Y9	AD060				957.000		DE		R5
DK	Y12	AD070				1.000		DE		R3
DK	Y12	AD070				44.000		NO		R2
DK	Y12	AD070				270.000		SE		R1
DK		AD070				51.000		SE		R1
DK		AD070				23.000		SE		R1
DK	Y12	AD070				143.000		SE		R7
DK	Y16	AD090				11.000		NO		R4
DK	Y16	AD090				47.000		NO		R4
DK		AD150				68.000		NO		R1
DK	Y10	RA010				26.000		DE		R1
DK	Y10	RA010				11.000		NO	D10	
DK		RA020				1479.000		NO	D10	
DK	Y11	RA020				189.000		NO	D10	
DK	Y9	RX100				468.000		DE		R5
DK	Y42	RX100				184.000		DE		R4
DK	Y42	RX100				400.000		DE		R9

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
DK	Y9	RX100				196.000		DE		R3
DK	Y30	RX100				25.000		NO		R4
DK	Y11	RX100				3342.000		NO	D10	
DK	Y30	RX100				99.000		SE		R4
DK	Y31	RX100				327.000		SE		R4
DK		RX100				325.000		SE		R3
DK	Y31	RX100				101.000		SE		R4
DK		AA010				368.000		DE		R5
DK		AA110				25.000		NO	D10	
DK	Y17	AA130				20.000		SE		R13
EE	Y31	Lead compounds	9	H12		3685.000		LV		R13
EE	Y31	Lead compounds	9	H12		1131.000	LV	LT		R13
FI		Non-ferrous fraction from shredding				1348.300		DK		R4
FI		Aluminium slags				520.900	SE	DK		R4
FI		Aluminium slag				44.800		EE		R4
FI		Non-ferrous fraction from shredding				673.700	RU	EE		R4
FI		Non-ferrous fragmentizer waste				3414.300		DE		R4
FI		Aluminium slags and Al/Cu- slaggs		H4.3		875.200	SE	NO		R4
FI		Aluminum slag		H4.3		1173.500		RU		R4
FI		Non-ferrous fragmentizer waste				1722.400		SE		R4
FI		nonferrous shedder fractions				7468.500		US		R4
FI	Y2	Waste from pharmaceutical production		H3, H6.1		372.300	NL	IE	D10	
FI	Y2			H12		1106.200	NL, IE	IE	D10	
FI	Y2			H12		5.000	SE	NO	D10	
FI	Y2			H4.1		41.200	DK, DE	CH	D10	
FI	Y3	Waste pharmaceuticals		H6.1, H12		6.000	DE, NL, US, HN	NI	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
FI	Y4	Biocide and phytopharmaceutical waste		H6.1, H3		63.100	DE	GR	D10	
FI	Y4			H6.1, H11		96.300	DE, NL, US, HN	NI	D10	
FI	Y4			H6		35.200	SE	NO	D10	
FI	Y5	Wood preserving chemicals		H12		75.400		SE	D10	
FI	Y6	Organic solvents		H3, H8		10.800	DE	GR	D10	
FI	Y6			H3, H12		16.400	IE, NL	IE	D10	
FI	Y6			H3, H12, H3		423.300	NL, IE	IE	D10	
FI	Y6			H3		17.000	SE	NO	D10	
FI	Y8	Waste mineral oils		H12		931.700	SE	NO	D10	
FI	Y10	PCB, PCT, PBB waste		H12		24.000	DE, NL, US, BE, FR, PA	CR	D10	
FI	Y10			H12		23.900	DE	CZ	D10	
FI	Y10	PCB, PCT, PBB waste		H12		28.000	DE	GR	D10	
FI	Y10			H12		17.000	DE, US, BE	MX	D10	
FI	Y10			H12		91.000	DE, US, BE, GB	MX	D10	
FI	Y10			H12		24.500	SE	NO	D10	
FI	Y10			H12		56.000	DE	SG	D10	
FI	Y11	Waste tarry residues		H3		48.000	SE	NO	D10	
FI	Y12	Ink, dye, pigment, paint wastes		H3		33.100	NL, IE	IE	D10	
FI	Y12			H3		219.900	SE	NO	D10	
FI	Y13	Resins, latex, plasticisers, glues/adhesives waste		H12		136.200	NL, IE	IE	D10	
FI	Y13			H3		194.300	SE	NO	D10	
FI	Y14	Waste chemical substances from R&D and teaching		H6.1		7.500	NL, IE	IE	D10	
FI	Y14			H6		4.400	SE	NO	D10	
FI	Y16	Photographic chemicals and processing materials		H12		3.600		EE	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
FI	Y16			H12		5.800		EE		R4
FI	Y17	Waste from the surface treatment of metals and plas		H6		5.000	SE	NO	D10	
FI	Y17			H8		497.200		SE		R4
FI	Y18	Residues from industrial waste disposal operations		H4.3		502.500		SE		R4
FI	Y18					78.200	DE	CH		R7
FI	Y18					98.100	DK, DE	CH		R7
FI	Y26	Cadmium, cadmium compounds		H6.1		40.100		GB		R4
FI	Y31	Lead; lead compounds		H4.1, H12		196.600	NL, IE	IE	D10	
FI	Y33	Inorganic cyanides		H6.1		4.200	SE	NO	D10	
FI	Y34	Acidic solutions or acids in solid form		H8		182.000	NL, IE	IE	D10	
FI	Y41	Halogenated organic solvents		H6		15.000	SE	NO	D10	
FI	Y43	Any congenor of PCDF		H12		384.400		NO	D10	
FI	Y44	Any congenor of PCDD		H12		160.500		NO	D10	
FI	Y44			H6		3.300	SE	NO	D10	
FI	Y45	Other organohalogen compounds		H6.1		201.100	DE	FR	D10	
FI	Y46	Wastes collected from households				1224.000		SE	D1	
GB		Vanadium containing residue in dry state	9	H11	Toxic (delayed or chronic)	936.129		DK		R4
GB		Vanadium containing residue in dry state - see annex 2	9	H11	Toxic (delayed or chronic)	724.735		DK		R4
GB		Vanadium contain residue in dried state	9	H11	Toxic (delayed or chronic)	1620.358		DK		R4
GB		Magnesium dross	4.3	H4.3	Substances or wastes which, in contact with water, emit inflammable gases	110.020	BE, NL	DE		R4
GB						19.800		IE	D10	
GB						21.600		IE	D10	
GB	Y1	Healthcare risk waste, pharmaceutical	6.1, 6.2	H6.1, H6.2		825.060	GB	IE	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y1	Healthcare risk waste, sharps, cytotoxic waste and pharmaceutical waste	6.1, 6.2	H6.1, H6.2		1.996		IE	D10	
GB	Y1	Clinical waste from hospital wards and theatres	6.2	H6.2	Infectious substances	6.000	GB	IE	D10	
GB	Y1	Healthcare risk waste, sharps, cytotoxic waste and pharmaceutical waste				3.990	GB	IE	D10	
GB	Y1,Y3	Clinical waste	6.2	H6.2	Infectious substances	5.400		IE	D10	
GB	Y2	Halogenated waste from the manufacture of pharmaceuticals	3	H1, H3		153.840		IE	D10	
GB	Y2	Pharmaceutical waste	2.2, 9	H2, H3, H4.1, H6.1, H8, H9		11.460		IE	D10	
GB	Y2	Pharmaceutical waste	2.1, 2.2, 2.3, 3	H2.1, H2.2, H2.3, H3, H4.2, H6.1		95.460		IE	D10	
GB	Y2	Ethanol/Methanol	3	H3	Flammable	142.160		IE		R2
GB	Y2	Ethyl Acetate/IPA	3	H3	Flammable/Liquid	24.720		IE		R1, R2
GB	Y2	Mixed Solvents	3	H3	Flammable	964.800		IE		R2
GB	Y2	Toluene	3	H3	Flammable	19.600		IE		R2
GB	Y2		3	H3	Inflammable & Toxic	26.000		IE	D9	
GB	Y2	Halogenated and non-halogenated waste	3	H3	Inflammable liquids	36.940		IE	D10	
GB	Y2	Halogenated solvents from the manufacture of pharmaceuticals	3	H3	Inflammable liquids	7.670		IE	D10	
GB	Y2	Non-halogenated solvents from the manufacture of pharmaceuticals	3	H3	Inflammable liquids	37.940		IE	D10	
GB	Y2	Non-halogenated solvents from the manufacture of pharmaceuticals	6.1	H3	Inflammable liquids	288.320		IE	D10	
GB	Y2	Organic halogenated solvents, washing liquids and other liquors	3	H3	Inflammable liquids	96.620		IE	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y2	Organic halogenated solvents, washing liquids and other liquors	8	H3	Inflammable liquids	263.520		IE	D10	
GB	Y2	Nerolin (with waste toluene)	3	H3	Inflammable liquids	33.600		IE		R13
GB	Y2	Mixed solvents	3	H3	Inflammable liquids	110.520		IE		R2
GB	Y2	Non halogenated solvents	3	H3	Inflammable liquids	50.000		IE		R2
GB	Y2	Nerolin with waste toluene	3	H3	Inflammable liquids	80.000		IE		R13
GB	Y2	Methyl ethyl ketone, acetone, ethanol, water	3	H3	Inflammable liquids	221.314		IE		R2
GB	Y2	IPA, methanol 60% 40%	3	H3	Inflammable liquids	97.320		IE		R2
GB	Y2	Non-halogenated solvents from the manufacture of pharmaceuticals	3	H3	Inflammable liquids	487.400		IE		R2
GB	Y2	IPA/Methanol	3	H3	Inflammable liquids	164.200		IE		R2
GB	Y2	Methyl ethyl ketone, acetone, ethanol, water	3	H3	Inflammable liquids	42.899		IE		R2
GB	Y2	IPA, methanol 60% 40%	3	H3	Inflammable liquids	317.200		IE		R2
GB	Y2	Pharmaceutical waste	3	H3	Inflammable liquids	497.813		IE		R3
GB	Y2	Methanol, isopropanol mixture	3	H3	Inflammable liquids	291.840		IE		R2
GB	Y2	Wastes from the production and preparation of pharmaceutical products	3	H3	Inflammable liquids	17.300		IE		R2
GB	Y2	Wastes from the production and preparation of pharmaceutical products	3.1, 3.2	H3	Inflammable liquids	22.240		IE		R13
GB	Y2	Mixed halogenated solvents with pharmaceutical residues	3	H3	Inflammable liquids	42.640		IE		R13
GB	Y2	Non-halogenated solvents from the manufacture of pharmaceuticals	3	H3	Inflammable liquids	380.040		IE		R2
GB	Y2	Waste xylene	3	H3	Inflammable liquids	16.400		IE		R2
GB	Y2	Wastes from the production and preparation of pharmaceutical products	3	H3	Inflammable liquids	12.360		IE		R2

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y2	Waste from pharmaceutical manufacture	3	H3	Inflammable liquids	90.980		IE		R2
GB	Y2	Tetrahydrofuran & acetonitrile mixtures	3	H3	Inflammable liquids	96.100		IE		R2
GB	Y2	Wastes from the production and preparation of pharmaceutical products	3	H3	Inflammable liquids	117.640		IE		R2
GB	Y2	Non halogenated solvents from the manufacture of pharmaceuticals	3	H3	Inflammable liquids	7.000		IE		R2
GB	Y2	Wastes from the production and preparation of pharmaceutical products	3	H3	Inflammable liquids	17.100		IE		R2
GB	Y2	Pharmaceutical waste	4.1	H3, H4.1		22.380		IE	D10	
GB	Y2	Halogenated solvents	3, 4.1, 5.1, 6.1, 8	H3, H4.1, H5.1, H6.1, H8		6.230		IE	D10	
GB	Y2	Pharmaceutical waste	3, 4.1, 5.1, 6.1, 8, 11	H3, H4.1, H5.1, H6.1, H8, H11		85.680		IE	D10	
GB	Y2	Pharmaceutical waste	3, 4.1, 6.1	H3, H4.1, H6.1, H4.2, H8		0.740		IE	D10	
GB	Y2	Pharmaceutical waste	3	H3, H4.1, H6.1, H8		67.380		IE	D10	
GB	Y2	Waste from the manufacture of pharmaceuticals	3, 4.1, 6.1, 8	H3, H4.1, H6.1, H8		16.750		IE	D10	
GB	Y2	Pharmaceutical manufacture waste	3, 4.1, 6.1, 8, 9	H3, H4.1, H6.1, H8, H11		123.280		IE	D10	
GB	Y2	Pharmaceutical waste	3	H3, H5.1, H8		40.960		IE	D10	
GB	Y2	Pharmaceutical waste and wastes from the production and preparation of pharmaceutical products	3, 6, 8	H3, H5.2, H6, H8		41.400		IE		R2
GB	Y2	Mixed solvents	3, 6	H3, H6		131.520		IE	D9	
GB	Y2	Mixed solvents	3, 6	H3, H6		55.080		IE		R2

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y2	Mixed solvents in bulk or various solids in packages	3, 6, 8	H3, H6, H8		21.380		IE	D10	
GB	Y2	Non halogenated solvents	3, 6, 8	H3, H6, H8		128.550		IE		R2
GB	Y2	Mixed solvents from pharmaceutical production	3, 6, 8	H3, H6, H8		140.020		IE		R2
GB	Y2	Mixed solvent waste	3, 6, 8	H3, H6, H8		270.200		IE		R2
GB	Y2	Non-halogenated solvents	3, 6, 8	H3, H6, H8		112.710		IE		R2
GB	Y2	Mixed Solvents	3, 6.1	H3, H6.1	Flammable	22.000		IE		R2
GB	Y2	Halogenated solvents from the manufacture of pharmaceuticals	3, 6.1	H3, H6.1		35.740		IE	D10	
GB	Y2	Non-halogenated waste from the manufacture of pharmaceutical	3	H3, H6.1		226.920		IE	D10	
GB	Y2	Pharmaceutical waste solvents	3, 6.1	H3, H6.1		42.630		IE	D10	
GB	Y2	Pharmaceutical waste	3, 6.1	H3, H6.1		47.200		IE	D10	
GB	Y2	Solvents from the manufacture of pharmaceuticals	3, 6.1	H3, H6.1		50.424		IE	D10	
GB	Y2	Pharmaceutical manufacture waste	3, 6.1	H3, H6.1		50.200		IE		R2
GB	Y2	Non-halogenated solvents	3, 6.1	H3, H6.1		86.280		IE		R2
GB	Y2	Organic toxic liquid	3, 6.1	H3, H6.1		428.720		IE		R3
GB	Y2	Non-halogenated solvents	3, 6.1	H3, H6.1		477.860		IE		R2
GB	Y2	Wastes from the production and preparation of pharmaceutical products	3, 6.1	H3, H6.1		58.900		IE		R2
GB	Y2	Bulk solvent mixture and wastes from the production of pharmaceutical products	3.2	H3, H6.1		214.420		IE		R13
GB	Y2	Wastes from the production and preparation of pharmaceutical products	3.1, 3.2	H3, H6.1		313.640		IE		R13
GB	Y2	Wastes from the production and preparation of pharmaceutical products	3, 6.1	H3, H6.1		35.800		IE		R13

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y2	Halogenated and non-halogenated solvents	3, 6.1	H3, H6.1		33.600		IE		R2
GB	Y2	Wastes from the production and preparation of pharmaceutical products	3, 6.1	H3, H6.1		84.380		IE		R13
GB	Y2	Wastes from the production and preparation of pharmaceutical products	3.1, 3.2	H3, H6.1		68.000		IE		R13
GB	Y2	Halogenated solvents from the manufacture of pharmaceuticals	3, 6.1	H3, H6.1		10.000		IE		R2
GB	Y2	Non halogenated solvents from the manufacture of pharmaceuticals	3, 6.1	H3, H6.1		21.320		IE		R2
GB	Y2	Mixed Solvents	3, 6.1, 9	H3, H6.1, H11	Flammable	102.500		IE		R2
GB	Y2	Methanol/IPA	3, 6.1, 8	H3, H6.1, H8	Flammable	48.680		IE		R2
GB	Y2	Mixed Solvents	3, 6.1, 8	H3, H6.1, H8	Flammable	897.870		IE		R2
GB	Y2	Halogenated solvents from the manufacture of pharmaceuticals	3	H3, H6.1, H8		55.560		IE	D10	
GB	Y2	Halogenated solvents	3	H3, H6.1, H8		55.940		IE	D10	
GB	Y2	Manufacture of pharmaceutical products	3	H3, H6.1, H8		557.020		IE	D10	
GB	Y2	Manufacture of pharmaceutical residues	8	H3, H6.1, H8		25.780		IE	D10	
GB	Y2	Mixed halogenated solvents and non-halogenated solvents with pharmaceutical residues	8	H3, H6.1, H8		579.210		IE	D10	
GB	Y2	Mixed solvents from pharmaceutical production	3	H3, H6.1, H8		253.100		IE	D10	
GB	Y2	Mixed solvents in bulk or various solids in packages	3	H3, H6.1, H8		176.180		IE	D10	
GB	Y2	Mixed solvents	3	H3, H6.1, H8		364.780		IE	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y2	Mixed solvents	8	H3, H6.1, H8		507.900		IE	D10	
GB	Y2	Non-halogenated solvents from the manufacture of pharmaceuticals	3, 6.1, 8	H3, H6.1, H8		132.840		IE	D10	
GB	Y2	Non-halogenated solvents	3, 6.1, 8	H3, H6.1, H8		7.585		IE	D10	
GB	Y2	Pharmaceutical industry waste	3, 6.1, 8	H3, H6.1, H8		62.750		IE	D10	
GB	Y2	Pharmaceutical waste	3, 6.1, 8	H3, H6.1, H8		342.680		IE	D10	
GB	Y2	Pharmaceutical waste	3	H3, H6.1, H8		494.660		IE	D10	
GB	Y2	Pharmaceutical waste	6.1	H3, H6.1, H8		58.450		IE	D10	
GB	Y2	Waste non-chlorinated solvents from the manufacture of pharmaceuticals	3, 6.1, 8	H3, H6.1, H8		195.080		IE	D10	
GB	Y2	Mixed solvents with dissolved solids	3, 6.1, 8	H3, H6.1, H8		300.020		IE		R13
GB	Y2	Mixed solvents	3, 6.1, 8	H3, H6.1, H8		141.020		IE		R13
GB	Y2	Mixed solvents	3, 6.1, 8	H3, H6.1, H8		144.760		IE		R2
GB	Y2	Mixed halogenated solvents and non-halogenated solvents with pharmaceutical residues	3, 6.1, 8	H3, H6.1, H8, H11		225.360		IE		R13
GB	Y2	Mixed Solvents	3, 6.1	H3, H6.1, H9	Flammable	19.020		IE		R2
GB	Y2	Solvents	3, 8	H3, H8		36.420		IE	D10	
GB	Y2	Solid waste from the manufacture of pharmaceuticals	4.1, 6.1, 8	H4.1, H6.1, H8		4.640		IE	D10	
GB	Y2	Aqueous washing liquids and mother liquids from the manufacture of pharmaceuticals	6.1	H6.1	Poisonous (acute)	63.860		IE	D10	
GB	Y2	Pharmaceutical waste	6.1	H6.1	Poisonous (acute)	65.340		IE	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y2	Waste from tablet making	6.1	H6.1	Poisonous (acute)	372.886		IE	D10	
GB	Y2	Non-halogenated solvents	6.1	H6.1	Poisonous (acute)	447.410		IE		R2
GB	Y2	Pharmaceutical waste	6.1	H6.1	Poisonous (acute)	494.990		IE		R3
GB	Y2	Wastes from the production and preparation of pharmaceutical products	6.1	H6.1	Poisonous (acute)	26.300		IE		R2
GB	Y2	Waste from the production and formulation of pharmaceutical products		H6.1, H11, H13		18.000		IE		R2
GB	Y2	Mixed solvents		H6.1, H3, H11		53.883		IE		R2
GB	Y2	Pharmaceutical waste	8	H6.1, H8		61.680		IE	D10	
GB	Y2	Aqueous washing liquids and mother liquors	8	H8	Corrosives	242.070		IE	D10	
GB	Y2	Acetic acid 60-80%	8	H8	Corrosives	218.600		NL		R6
GB	Y2	Aqueous solution of lithium hydroxide	8	H8	Corrosives	65.560	FR, LU	CH		R4
GB	Y2	Miscellaneous pharmaceuticals, chlorinated and non-chlorinated solvents, wash waters contaminated				7.640		IE	D10	
GB	Y2	Halogenated solvents				16.500		IE		R2
GB	Y2	Non halogenated solvents				2188.269		IE		R2
GB	Y2,Y3	Waste pharmaceutical solids and solvents	4.1	H3, H4.1, H6.1		11.080		IE	D10	
GB	Y2,Y3	Solid waste from the manufacture of pharmaceuticals	3, 6.1	H3, H6.1		43.083		IE	D10	
GB	Y2,Y3	Obsolete pharmaceuticals, contaminated packaging and clothing from the manufacture of pharmaceuticals	6.1	H6.1	Poisonous (acute)	106.329		IE	D10	
GB	Y2,Y3, Y13, Y14, Y41, Y42	Solvents, miscellaneous and pharmaceutical	3, 4, 5, 6, 8	H3, H6, H8, H4, H5		15.900		IE	D10	
GB	Y2,Y6,Y9, Y12, Y13, Y17	Various wastes including solvents and sludges	3	H3	Inflammable liquids	127.500		IE		R2

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y2, Y9 Y12, Y13, Y17, Y21, Y31, Y42	Various organic flammable solvent mixtures	3.2	H3, H6.1		18.660		IE	D10	
GB	Y2, Y11, Y13, Y41, Y42	Solvents, miscellaneous industrial and pharmaceutical waste	6.1, 3, 8	H3, H6, H8		4.380		IE	D10	
GB	Y2, Y12, Y13, Y17, Y41, Y42	Miscellaneous industrial and pharmaceutical solvents	8	H3, H6.1, H8		24.540		IE	D10	
GB	Y2, Y13	Adhesive waste	6.1	H3, H6.1, H12		21.220		IE	D10	
GB	Y2, Y13, Y41, Y42	Various organic flammable solvent mixtures	3	H3, H6.1		16.180		IE	D10	
GB	Y2, Y41, Y42	Mixed chemical wastes in various sized containers	3	H3, H4.1, H8		76.840		IE	D10	
GB	Y2, Y42	Various flammable organic solvents	3	H3	Inflammable liquids	150.000		IE		R2
GB	Y2, Y42	Methanol/Isopropanol mixture	3.2	H3	Inflammable liquids	1003.090		IE		R2
GB	Y2, Y42	Non-halogenated solvents	3	H3	Inflammable liquids	138.940		IE		R2
GB	Y2, Y42	Wastes from the production and preparation of pharmaceutical products	3	H3	Inflammable liquids	28.540		IE		R2
GB	Y2, Y42	Various flammable solvents	3	H3	Inflammable liquids	91.480		IE		R2
GB	Y2, Y42	Non-halogenated solvents from the manufacture of pharmaceuticals	3, 6	H3, H6		80.430		IE		R2
GB	Y2, Y42	Bulk solvent mixture and wastes from the production and preparation of pharmaceutical products	3.1, 3.2	H3, H6.1		224.860		IE		R13
GB	Y2, Y42	Non-halogenated solvents from the manufacture of pharmaceuticals	3, 6.1, 9	H3, H6.1, H9		14.460		IE	D10	
GB	Y3	Aerosols	9	H12	Ecotoxic	44.000	GB	IE		R4
GB	Y3	Veterinary medicines for destruction	6.1	H6.1	Poisonous (acute)	15.780		IE	D10	
GB	Y3	Pharmaceutical waste	6.1	H6.1	Poisonous (acute)	5.614		ES	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y4	Waste from the production, formulation and use of biocides and phytopharmaceuticals	3, 6.1, 9	H3, H6.1, H13		40.800		GR	D10	
GB	Y4	Waste pesticides	3.2, 6.1, 9	H3.2, H6.1, H11		108.120	EG, SG	PH	D10	
GB	Y4	Wastes from production, formulation and use of biocides and phytopharmaceuticals	6.1	H6.1	Poisonous (acute)	16.940		ES	D10	
GB	Y5	Distillation residues	6.1	H6.1	Poisonous (acute)	19.660	FR	IT	D10	
GB	Y6	Used solvents	3	H3	Inflammable liquids	38.380		BE		R2
GB	Y6	Ethyl acetate 92.5%, ethanol 3%, water 4.5%	3	H3	Inflammable liquids	21.520	NL	DE		R2
GB	Y6	Ethyl acetate	3	H3	Inflammable liquids	19.200	NL	DE		R2
GB	Y6	Flammable organic solvent mix with water	3	H3	Inflammable liquids	146.655		IE		R2
GB	Y6	Paint, flammable organic solvent waste	3	H3	Inflammable liquids	116.475		IE		R2
GB	Y6	Mixture of halogenated and non-halogenated liquids	3	H3	Inflammable liquids	4.620	EG, SG	PH	D10	
GB	Y6	Solvent production waste	3	H3, H5.1		1.060	BE, FR, LU	IT	D10	
GB	Y6	Wastes from the production, formulation and use of mixed organic solvents	6.1	H6.1	Poisonous (acute)	27.700		IE		R2
GB	Y6	Redundant silanes	8	H8	Corrosives	22.900		IT	D10	
GB	Y6	Waste from the production of solvents	8	H8	Corrosives	11.620	BE, FR, LU, CH	IT	D10	
GB	Y6, Y8, Y9, Y12, Y13, Y41, Y42	Various mixtures and wastes from the production, formulation and use of organic solvents	6.1, 3	H3, H6.1		18.800		IE		R13
GB	Y6, Y9, Y12, Y13, Y42	Organic flammable solvent mixtures from production and use of resins, latex, plasticizers, glues, adhesives	3	H3, H6.1		18.700		IE		R13
GB	Y6, Y9, Y13, Y17, Y41, Y42	Waste solvents	3.1	H3, H6.1, H8		16.140		IE	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y6, Y13	Various organic flammable solvent mixture and wastes from production, formulation and use of resins, latex, plasticizers, glues / adhesives	6.1	H6.1	Poisonous (acute)	19.160		IE		R2
GB	Y6, Y22	Spent catalysts residue containing copper salts & palladium	9	H12	Ecotoxic	3.717	BE	DE		R4
GB	Y8	Mineral oil, water, graphite	9	H12	Ecotoxic	140.000	FR	ES		R9
GB	Y8	Waste mineral oils for their originally intended use	3, 6.1, 8	H3, H6.1, H8		13.200		IE		R13
GB	Y8	Thermex, (gebraucht) graphite in mineralöl suspendiert				121.500	BE, NL	DE		R9
GB	Y8	Gebrauchte mineralöle, mittel- und hochsiedende Kohlenwasserstoffe, Sediment und Wasser				3107.882		DE		R9
GB	Y8, Y9, Y12, Y13, Y41, Y42	Various organic flammable solvent mixtures and waste mineral oils for their originally intended use	3, 6.1	H3, H6.1		14.460		IE		R13
GB	Y8, Y9, Y12, Y42	Organic solvents excluding halogenated solvents and various organic flammable solvent mixtures	3.2	H3, H6.1		15.940		IE		R13
GB	Y9	Heavy fuel oil	9	H12	Ecotoxic	101.700		GB (Jersey)		R3
GB	Y9	Oil contaminated rags and containers used oil filters oil purifier sludge	9	H13	Capable, after disposal, of yielding an material, e.g. leachate	27.900		GB (Isle of Man)	D13, D5	
GB	Y9	Toluene	3	H3	Flammable	64.100		IE		R2
GB	Y9	Mixed solvents	3	H3	Inflammable liquids	12.000		IE	D10	
GB	Y9	Mixture of heavy fuel oil, gas oil, kerosene	9	H3, H11		14.860		GB	D9	
GB	Y10	PCB capacitors	9	H11	Toxic (delayed or chronic)	3.590		IE	D9, D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y10	Electrical equipment, items and substances containing or contaminated by PCB	9	H11	Toxic (delayed or chronic)	39.220	BE, FR, LU, CH	IT	D10	
GB	Y10	Paper, wood, soil and dismantled electrical components contaminated with PCB	9	H11, H12		185.060		FR	D10	
GB	Y10	PCB contaminated oil	9	H11, H12		3.360		IE		R9
GB	Y10	Electrical transformers drained of fluid but contaminated with PCB	9	H11, H12		19.398		KW	D9	
GB	Y10	PCB (Polychlorinated biphenyl) liquids	9	H11, H12		24.610		KW	D10	
GB	Y10	PCB (Polychlorinated biphenyl) contaminated liquid	9	H11, H12		20.980		ES	D10	
GB	Y10	Capacitors, transformers, dielectrical fluid, solid and liquid materials containing oil contaminated by PCB	9	H12	Ecotoxic	72.040		AR	D10	
GB	Y10	PCB capacitors, drained PCB transformers, dielectric fluid, clothe wipes, wood and earth containing PCB	9	H12	Ecotoxic	176.520		BR	D10	
GB	Y10	Transformers, capacitors, dielectrical oils, solids and liquids containing PCBs	9	H12	Ecotoxic	26.320		BR	D10	
GB	Y10	PCB contaminated transformers, capacitors, oil, soil, debris etc	9	H12	Ecotoxic	24.040	BE, FR, DE, NL, PA, GB, US	CR	D10	
GB	Y10	Paper, wood, soil and dismantled electrical components contaminated with PCB	9	H12	Ecotoxic	388.080		FR	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y10	PCB capacitors, drained PCB transformers, dielectric fluid, cloths, wipes, wood and earth containing PCB	9	H12	Ecotoxic	330.460	BE, FR, LU, CH	IT	D10	
GB	Y10	PCB capacitors, drained PCB transformers, dielectric fluid, cloths, wipes, wood and earth containing PCB	9	H12	Ecotoxic	150.628		IT	D10	
GB	Y10	Transformers carcasses, capacitors and materials contaminated with polychlorinated biphenyls PCBs oils.	9	H12	Ecotoxic	31.280	BE, DE, GB, US	MX	D10	
GB	Y10	Capacitors, transformers, other inert solids and liquids contaminated with PCB	9	H12	Ecotoxic	117.630		ES	D10	
GB	Y10	Capacitors, transformers, other inert solids and liquids contaminated with PCBs	9	H12	Ecotoxic	68.540		ES	D10	
GB	Y10	Liquid PCB	9	H12	Ecotoxic	19.900		ES	D10	
GB	Y10	Waste substances and articles containing or contaminated with polychlorinated biphenyls(PCBs) and / or polychlorinated terphenyls (PCTs) and / or polybrominated biphenyls (PBXs)	9	H12	Ecotoxic	64.180		ES	D10	
GB	Y10, Y22	PCB capacitors, drained PCB transformers, dielectric fluid (PCB concentration in excess of 50 ppm) and contaminated solid materials (cloth wipes, earth, metal - steel, copper, iron & aluminium) contaminated with PCB in excess of 50 ppm & less than 10%	9	H12	Ecotoxic	1.480		AR	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y11	Chlorinated pitches and distillation tails	3	H3, H6.1, H8		29.220		IT	D10	
GB	Y11	Distillation residues	3	H3, H6.1, H8		16.400		IT	D10	
GB	Y11	Distillation residues	4.1	H4.1	Inflammable solids	19.320		IT	D10	
GB	Y11	Distillation residues	4.1	H4.1, H6.1, H8		128.620		IT	D10	
GB	Y11	Distillation residues	4.3	H4.3	Substances or wastes which, in contact with water, emit inflammable gases	64.500	BE, FR, LU	IT	D10	
GB	Y11	Distillation residues	4.3	H4.3	Substances or wastes which, in contact with water, emit inflammable gases	41.860		IT	D10	
GB	Y12	Redundant paint thinners containing xylene / acetone	3	H3	Inflammable liquids	29.740		GB (Jersey)	D10	
GB	Y12	Aqueous solvent stream	3	H3	Inflammable liquids	372.211		PT	D10	
GB	Y12	Mixed waste	3	H3, H4.1		23.640		IT	D10	
GB	Y12	Paint filters	4.1	H4.1	Inflammable solids	13.240		IE	D10	
GB	Y12	Paint powder waste	4.1	H4.1	Inflammable solids	63.240		PT	D10	
GB	Y12	Paint sludge	4.1	H4.1	Inflammable solids	146.040		PT	D10	
GB	Y13	Adhesive waste	9	H12	Ecotoxic	9.560	EG, SG	PH	D10	
GB	Y13	Industrial methylated spirit, water mixture with residual methyl methacrylate	3	H3	Inflammable liquids	100.800		IE		R2
GB	Y13	Wastes from production, formulation and use of resins, latex, plasticizers, glues / adhesives	3.2	H3	Inflammable liquids	16.400		IE		R2
GB	Y13	Methylene Chloride/Acetone	3, 6.1	H3, H6.1	Flammable	13.960		IE		R1, R2
GB	Y13	Adhesive waste	3	H3, H6.1		101.966		IE	D10	
GB	Y13	Non-halogenated waste from the manufacture of adhesive	3, 6.1	H3, H6.1		24.844		IE	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y13	Wastes from production, formulation and use of resins, latex, plasticizers, glues / adhesives	3, 6.1	H3, H6.1		17.830		IE		R13
GB	Y13	Halogenated solvents used in the manufacture of adhesives	6.1	H6, H6.1		7.630		IE	D10	
GB	Y13	Automobile engineering waste	6.1	H6.1	Poisonous (acute)	87.480		PT	D10	
GB	Y13	Platin in siloxane				1.642	BE	DE		R4
GB	Y16	Medical x ray film ash - silver ore	9	H11	Toxic (delayed or chronic)	0.237		TZ		R4
GB	Y16	Bleach fixer	9	H12	Ecotoxic	461.235		BE		R4
GB	Y16	Photographic waste material containing silver	9	H12	Ecotoxic	27.424		DK		R4
GB	Y16	Silver ashes bearing	9	H12	Ecotoxic	94.358		FR		R4
GB	Y16	Silver ashes bearing	9	H12	Ecotoxic	22.348		FR		R4
GB	Y16	Silver sludges, emulsion	9	H12	Ecotoxic	347.140		FR		R4
GB	Y16	Photographic chemicals and processing materials	9	H12	Ecotoxic	16.440		NL		R4
GB	Y16	Photographic sludge waste	9	H12	Ecotoxic	1.428		NL		R4
GB	Y16	Photographic waste	9	H12	Ecotoxic	19.846		NL		R4
GB	Y16	Photographic chemicals and processing materials	9	H12	Ecotoxic	729.944		SE		R4
GB	Y16	Ion exchange resin containing silver	9	H12	Ecotoxic	26.096		SE		R4
GB	Y16	Sludge from precipitation containing silver	9	H12	Ecotoxic	40.196		SE		R4
GB	Y16	Mixed solvents	3	H3	Inflammable liquids	64.588		IE		R13
GB	Y16	Developers, sodium sulphate	5.1, 8	H5.1, H8		76.533		IE		R13, R4, R2
GB	Y16	Photographic waste	8	H8	Corrosives	339.315		IE		R13
GB	Y16	Photographic waste				18.360		BE		R4
GB	Y16	Silver photographic waste				2994.972		BE		R4
GB	Y16	Photographic Waste				497.260		BE		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y16	Flotation sludge - gelatine 10-13%, silver halide 5-10%, water 76-84%, organic substance <1%				18.152	NL	DE		R4
GB	Y16	Flotation sludge				143.947	NL	DE		R4
GB	Y16	Waste from photographic chemicals and processing materials				82.960	NL	DE		R4
GB	Y16	Photographic paper				1835.888		NL		R4
GB	Y16	Silver containing emulsion				123.341		NL		R4
GB	Y16	Photographic paper				38.630		NL		R4
GB	Y16	Photographic paper, X-ray and film				257.098		NO		R4
GB	Y16	Film and paper waste containing silver				95.682		SE		R4
GB	Y16	Ion exchange resin				2.545		SE		R4
GB	Y16	Precip sludge containing silver				7.742		SE		R4
GB	Y16	Photographic film and paper containing silver and silver compounds				31.851	CA	US		R4
GB	Y17	Precious metal containing sludge	9	H11	Toxic (delayed or chronic)	1.759	FR	BE		R4
GB	Y17	Silver sludge	5.1	H5.1	Oxidizing	0.596		IE		R4
GB	Y17	Residue from plating process containing precious metals	6.1	H6.1	Poisonous (acute)	0.541	BE	DE		R4
GB	Y17	Precious metal containing waste	6.1	H6.1, H11		0.653		IE		R4
GB	Y17	Precious metal containing waste	8	H8	Corrosives	1.998		IE		R4
GB	Y17	Phosphoric acid H3PO4 55%; sulphuric acid H2SO4 20%; Ni-Cr-Fe solution 4%	8	H8	Corrosives	62.280		SE		R5
GB	Y17	Phosphoric acid H3PO4 55%; Sulphuric acid H2SO4 20%;Ni/Cr/Fe solution 4%	8	H8	Corrosives	208.310		SE		R5

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y17	Acids	8	H8, H13		6.200		GB (Isle of Man)	D9	
GB	Y17	Precious metal containing Ion exchange residues				0.020	BE, FR, LU	CH		R4
GB	Y17	Precious metal containing ion exchange residues. Approx. 5-10% Au or Pd on Lewatit				0.060	BE, FR, LU	CH		R4
GB	Y17	Spent plating solution				0.495		IE		R4
GB	Y17	Precious metal containing waste				0.902		IE		R4
GB	Y17, Y33	Inorganic cyanides	6.1, 9	H6.1, H11		1.929		IE		R4
GB	Y18	Precious metal containing sludge	9	H11	Toxic (delayed or chronic)	3.660	FR	BE		R4
GB	Y18	Precious metal containing sweeps	9	H11	Toxic (delayed or chronic)	0.386		FR		R4
GB	Y18	Precious metal bearing material for recovery the precious metals	9	H11	Toxic (delayed or chronic)	28.670	BE	DE		R4
GB	Y18	Non-ferrous shredder metals	9	H11	Toxic (delayed or chronic)	1084.000	BE, FR	NL		R4
GB	Y18	Non-ferrous shredder	9	H11	Toxic (delayed or chronic)	632.260	BE, FR	NL		R4
GB	Y18	Waste	9	H11	Toxic (delayed or chronic)	2.177		NZ		R4
GB	Y18	Filtration and dying	9	H11	Toxic (delayed or chronic)	0.306		ZA		R4
GB	Y18	Shredder non-ferrous	9	H11	Toxic (delayed or chronic)	837.510		SE		R4
GB	Y18	Precious metal containing waste	9	H11	Toxic (delayed or chronic)	32.701		US		R4
GB	Y18	Precious metal concentrates	9	H11	Toxic (delayed or chronic)	1278.887	CA	US		R4
GB	Y18	Metal shredder residues	9	H12	Ecotoxic	2838.362		DE		R4
GB	Y18	Metal shredding residues comprising of non-ferrous metals, iron, rubber, textile, plastics, woods	9	H12	Ecotoxic	947.020		DE		R4
GB	Y18	Shredder non-ferrous, metals, plastics, rubbers, glass, textiles, ferrous metals, concrete, wood	9	H13	Capable of yielding an material, e.g. leachate	20.540		SE		R4
GB	Y18	Filtercake	4.1	H4.1	Inflammable solids	1.501	BE	DE		R4
GB	Y18	Residues arising from waste disposal operations	6.1	H6.1	Poisonous (acute)	18.270		PT	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y18	Shredder non-ferrous (heavy fraction)				1281.090		DK		R4
GB	Y18	Residues arising from industrial waste disposal operations				1823.880		DE		R4
GB	Y18	Metal shredding non-ferrous metals, wood, iron, rubber, glass, textile, plastic, varnish rest				279.360		DE		R4
GB	Y18	Shredder metals				611.120		DE		R4
GB	Y21	Brass ash	9	H12	Ecotoxic	403.736		AU		R4
GB	Y22	Metal hydroxide in pellet / powder form	9	H12	Ecotoxic	19.860		IE		R4
GB	Y22	Cuprammonium chloride Cu(NH4)Cl2 in a ammonia solution	6.1	H6.1	Poisonous (acute)	30.860	BE, DE	CZ		R4
GB	Y22	Metal blue cupric ammonium chloride	6.1	H6.1	Poisonous (acute)	269.140		DK		R4
GB	Y22	Ammoniacal cupric chloride	6.1	H6.1	Poisonous (acute)	87.000		IE		R4
GB	Y22	Lead ash and residues	6.1	H6.1	Poisonous (acute)	345.700		IE		R4
GB	Y22	Cuprammonium chloride Cu(NH4)Cl2 in ammonia solution	6.1	H6.1	Poisonous (acute)	23.210	BE, CZ, DE	SK		R4
GB	Y22	Metal blue	6.1	H6.1	Poisonous (acute)	44.520		SE		R4
GB	Y22	Metal blue - cupric ammonium chloride 14% as copper. Deep blue liquid with ammoniacal odour	8	H8, H11		96.130		IE		R4
GB	Y22	Metal blue cupric ammonium chloride	6.1	H8, H11		58.460		NO		R4
GB	Y23	Zinc iron concentrate	9	H12	Ecotoxic	2810.450	NL	DE		R4
GB	Y23	Metal hydroxide in pellet / powder form	9	H12	Ecotoxic	4962.081		IE		R4
GB	Y23	EAf - Dust	9	H12	Ecotoxic	57.770		NL		R4
GB	Y23	Zinc ash fines	9	H12	Ecotoxic	163.800		NO		R13
GB	Y23	Zinc ash fines	9	H12	Ecotoxic	608.400		NO		R4, R13
GB	Y23	Zinc residue	9	H12	Ecotoxic	98.311		SE		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y23	Venturi scrubber sludge	9	H12	Ecotoxic	10.125		SE		R4
GB	Y23	Metal blue	6.1	H6.1	Poisonous (acute)	18.000		SE		R4
GB	Y23	Alkaline batteries	8	H8	Corrosives	18.560		BE		R4
GB	Y23	Zinc compounds	8	H8	Corrosives	57.000		IE		R4
GB	Y25	Metal blue - cupric ammonium chloride	6.1	H6.1	Poisonous (acute)	7.000		DK		R4
GB	Y25	Cupric chloride	8	H8	Corrosives	55.000		DK		R4
GB	Y27	Antimony dross	6.1	H6.1	Poisonous (acute)	163.520		BE		R4
GB	Y29	Micro batteries containing silver	9	H11	Toxic (delayed or chronic)	1.030		FR		R4
GB	Y29	Spent micro batteries and related scrap	9	H11	Toxic (delayed or chronic)	3.050	BE	DE		R4
GB	Y29	Fluorescent and sodium bulbs, mercurial batteries, dental amalgam	6.1	H11, H12		16.500		IE		R4
GB	Y29	Micro batteries containing silver & <10% mercury	9	H12	Ecotoxic	2.550		DK		R4
GB	Y29	Amalgam filters	6.1	H6.1	Poisonous (acute)	4.250		DK		R4
GB	Y29	Spent micro batteries	6.1	H6.1	Poisonous (acute)	6.068	BE	DE		R4
GB	Y30	Spent drained lead batteries	8	H6.1	Poisonous (acute)	1100.000		EE		R1
GB	Y31	Lead acid batteries	9	H12	Ecotoxic	112.750		BE		R4
GB	Y31	Lead-zinc residue	9	H12	Ecotoxic	852.290		SE		R4
GB	Y31	Motor fuel antiknock mixture	3.1, 6.1	H3, H6.1		18.000		NO		R4
GB	Y31	Petroleum tank, pipework, valves and materials with concentrations of tetraethyl lead levels less than 10%	6.1	H6.1	Poisonous (acute)	22.020		BR	D10	
GB	Y31	Lead ash and residues	6.1	H6.1	Poisonous (acute)	143.640		IE		R4
GB	Y31	Lead dross	6.1	H6.1	Poisonous (acute)	91.320		IE		R4
GB	Y31	Lead filter dross containing lead (18-55%) rest lime	6.1	H6.1	Poisonous (acute)	104.940		NL		R4
GB	Y31	Lead dross	6.1	H6.1	Poisonous (acute)	950.590		NL		R4
GB	Y31	Lead dross containing about 68-72% Pb, 0.25-1.75% Sb	6.1	H6.1	Poisonous (acute)	649.960		NG		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y31	Motor fuel antiknock mixture sludge	6.1	H6.1	Poisonous (acute)	21.106		SG		R4
GB	Y31	Fully drained lead acid batteries	6.1, 9	H6.1, H11, H12		1314.220		AU		R4
GB	Y31	Motor fuel anti knock mixture	6.1, 3.1	H6.1, H3		20.000		KW		R4
GB	Y31	Lead dross	8	H8	Corrosives	162.630		CY		R4
GB	Y31	Lead acid battery scrap	8	H8	Corrosives	201.200		FI		R4
GB	Y31	Lead acid batteries containing up to 30% sulphuric acid	8	H8	Corrosives	34.635		GB (Guernsey)		R4
GB	Y31	Used scrap lead acid batteries	8	H8	Corrosives	61.240		IS		R4
GB	Y31	Used scrap lead acid batteries wet filled with acid H2SO4	8	H8	Corrosives	58.590		IS		R4
GB	Y31	Scrap lead acid batteries	8	H8	Corrosives	392.960		IE		R4
GB	Y31	Used (scrap) lead acid batteries (sulphuric acid), shredded lead and plastic which has been drained of acid	8	H8	Corrosives	1214.580		IE		R4
GB	Y31	Lead acid batteries	8	H8	Corrosives	725.140		IE		R4
GB	Y31	Used lead acid batteries and sulphuric acid lead, polypropylene separators 10%	8	H8	Corrosives	97.310		IE		R4
GB	Y31	Used (scrap) lead acid batteries	8	H8	Corrosives	6784.075		NO		R4
GB	Y31, Y34	Scrap lead acid batteries	8	H12, H8		53.840		IS		R4
GB	Y31, Y34	Lead acid batteries containing up to 30% sulphuric acid	8	H8	Corrosives	6.500		GB (Isle of Man)		R4
GB	Y31, Y34	Scrap lead acid batteries	8	H8, H12		224.340		IS		R4
GB	Y32	Carbon waste from cathodes of reduction plant	9	H12	Ecotoxic	1123.700	DE	AT		R5
GB	Y33	Cyanide plating solution	6.1	H6.1	Poisonous (acute)	16.957	BE, DE	AT		R4
GB	Y34	Spent polycat	4.2	H4.2	Substances or wastes liable to spontaneous combustion	378.440		NO		R5
GB	Y34	Acidic solutions or acids in solid form	8	H8	Corrosives	23.570		IE		R4
GB	Y34	Phosphoric acid catalyst	8	H8	Corrosives	516.460		SE		R5
GB	Y35, Y41, Y42	Dimethyl acetamide	3.1	H3	Inflammable liquids	26.340		ES	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y39	Furaldehyde solution, upper phase furfural 107ppm, 40% of total phenol 70 ppm, Mk 3ppm, formaldehyde 8400 ppm, lower phase furfural 220,000, 60% of total phenol 20,000 ppm, mek c/o9ppm, formaldehyde 570 ppm and phenol compounds including chlorophenols	6.1	H6.1	Poisonous (acute)	38.500	CA	US		R2
GB	Y40	Furfurilic aldehyde	3	H3	Inflammable liquids	2.660		ES	D10	
GB	Y40, Y41	Mixed Solvents/Methanol	3	H3	flammable/Liquid	77.900		IE		R2
GB	Y41	Acetone/Hexane	3	H3	Flammable	137.100		IE		R2
GB	Y41	Hexane/Mineral Oil	3	H3	Flammable	221.320		IE		R2
GB	Y41	Halogenated organic solvents	3	H3	Inflammable liquids	127.220		IE		R13
GB	Y41	Acetone/Isopropanol	3	H3	Flammable	22.280		IE		R2
GB	Y41	Halogenated organic solvents	6.1	H6.1	Poisonous (acute)	34.180		IE		R2
GB	Y41	Halogenated organic solvents and mixed solvents	6.1	H6.1	Poisonous (acute)	20.000		IE		R2
GB	Y41	Halogenated organic solvents	6.1	H6.1	Poisonous (acute)	8.800		IE		R2
GB	Y41	Halogenated solvents and halogenated organic solvents	6.1	H6.1	Poisonous (acute)	7.800		IE		R2
GB	Y41	Halogenated organic solvents	6.1	H6.1	Poisonous (acute)	12.000		GB (Isle of Man)		R2
GB	Y41	Chlorofluoro organocides	6.1	H6.1	Poisonous (acute)	57.700		IT	D10	
GB	Y41	Halogenated organic solvents	6.1, 9	H6.1, H11, H12		38.300		IE		R2
GB	Y41	Chlorosilanes	8	H8	Corrosives	20.960	NL	DE	D10	
GB	Y41	Halogenated organic solvents	8	H8	Corrosives	40.640	BE, FR, LU, CH	IT	D10	
GB	Y41	Halogenated organic waste	8	H8	Corrosives	20.360		IT	D10	
GB	Y41, Y3, Y42, Y17	Flammable liquids, solids, organics, waste aerosols	3, 6.1	H3, H3.2, H6.1		12.020		IE	D10	
GB	Y41, Y42	Mixed organic solvents	3	H3	Inflammable liquids	178.040		BE		R2
GB	Y41, Y42	Hexane/Mineral Oil	3	H3	Flammable	434.360		IE		R2
GB	Y41, Y42	Mixed solvents	3, 6	H3, H6		149.800		IE		R2

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y41, Y42	Mixed Solvents	3, 6.1	H3, H6.1	Flammable/Liquid	17.180		IE		R2
GB	Y41, Y42	Mixed Solvents/Methanol	3, 6.1	H3, H6.1	Flammable/Liquid	18.560		IE		R2
GB	Y41, Y42	Non-halogenated solvents	3, 6.1	H3, H6.1		80.000		IE		R2
GB	Y41, Y42	Mixed solvent waste	3, 6.1	H3, H6.1		34.880		IE		R2
GB	Y41, Y42	Waste from the manufacture of pharmaceutical products	3, 6.1	H3, H6.1		48.000		IE		R2
GB	Y41, Y42	Halogenated organic solvents / organic solvents excluding halogenated solvents	3, 6.1	H3, H6.1		51.460		IE		R2
GB	Y41, Y42	Mixed solvents	3, 6.1	H3, H6.1		145.340		IE		R2
GB	Y41, Y42	Mixed organic solvents	3, 6.1	H3, H6.1		308.380		IE		R2
GB	Y41, Y42	Mixed Solvents	3, 6.1, 8	H3, H6.1, H8	Flammable	1656.940		IE		R2
GB	Y41, Y42	Solvents	6.1	H6,1		163.790		IE		R2
GB	Y41, Y42	Chlorinated Solvents	6.1	H6.1	Flammable	378.380		IE		R2
GB	Y42	Mixed organic solvents	3	H3	Inflammable liquids	556.600		BE		R2
GB	Y42	Aqueous non-chlorinated solvent waste with low levels of chlorinated solvent	3	H3	Inflammable liquids	295.700		IE	D10	
GB	Y42	Non-halogenated solvents washing liquids and mother liquors	3, 6.1	H3	Inflammable liquids	59.040		IE		R2
GB	Y42	Mixed solvents	3	H3	Inflammable liquids	1205.080		IE		R2
GB	Y42	Non halogenated solvents	3	H3	Inflammable liquids	102.600		IE		R2
GB	Y42	Non-halogenated solvents	3	H3	Inflammable liquids	87.080		IE		R2
GB	Y42	Solvent waste	3	H3	Inflammable liquids	12.020		IE		R2
GB	Y42	Mixed solvents	3	H3	Inflammable liquids	65.910		IE		R2
GB	Y42	Methanol and organic solvents excluding halogenated solvents	3.2	H3	Inflammable liquids	15.720		IE		R13
GB	Y42	Organic solvents excluding halogenated and white spirits, grease / oils / residues 5-20%, water 1-5%	3	H3	Inflammable liquids	16.400		IE		R13

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y42	Non-halogenated solvents	3	H3	Inflammable liquids	19.610		IE		R2
GB	Y42	Non-halogenated solvent mixtures	3	H3, H6.1		225.650		IE	D10	
GB	Y42	Organic solvents excluding halogenated solvents	3	H3, H6.1		172.020		IE	D10	
GB	Y42	Organic solvents excluding halogenated solvents	3.1, 3.2, 3.3, 6.1	H3, H6.1		18.000		IE		R13
GB	Y42	Organic solvents excluding halogenated solvents	3.1, 3.2, 6.1	H3, H6.1		16.300		IE		R13
GB	Y42	Organic solvents excluding halogenated solvents	3, 6.1	H3, H6.1		18.200		IE		R13
GB	Y42	Non-halogenated solvents, washing liquids and mother liquors	3, 6.1	H3, H6.1		463.980		IE		R2
GB	Y42	Organic solvents excluding halogenated solvents	3	H3, H6.1, H8		216.433		IE	D10	
GB	Y42	Mixed non halogenated solvents	3, 6.1, 8	H3, H6.1, H8		18.440		IE		R2
GB	Y42	Non-halogenated solvents	3, 8	H3, H8		298.040		IE	D10	
GB	Y42	Organic solvents excluding halogenated solvents	6.1	H6.1	Poisonous (acute)	11.300		IE		R13
GB	Y42	Kerosene 10-20%, toluene 70-80%, alkylated phenol 5-15%, water 0-10%				71.000		IE		R4
GB	Y42, Y41, Y2, Y13, Y17, Y38	Various organic flammable solvent mixtures	3.1, 6.1, 3.2, 4.1, 3.3	H3, H6.1, H4.1		17.560		IE	D10	
GB	Y43	Solvent waste	6.1	H6.1	Poisonous (acute)	93.140		DE		R11
GB	Y43	Filter dust	6.1	H6.1	Poisonous (acute)	389.369		DE		R11
GB	Y43, Y44	Filterdust containing aluminium, polychloride dibenzodioxins and furans	6.1, 9	H6.1, H11, H12		197.037		DE		R11
GB	Y45	Compressed, liquefied, non-flammable organic halogenated gases	9	H12	Ecotoxic	20.500	BE, FR, LU, CH	IT	D10	
GB	Y45	Halon and CFCs	9	H12	Ecotoxic	61.140		SE	D10	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
GB	Y45	R500 dichlorofluoroethane and difluoroethane mixed	9	H12	Ecotoxic	41.850		SE	D10	
GB	Y47	Activated carbon from filter contains polychlorinated dibenzo-dioxins / furans	6.1	H6.1	Poisonous (acute)	118.240		DE		R3
GR	Y8	Used oils	9	H12		2700.000		CY		R9
GR	Y31	Pb batteries	9	H12		5800.000		CY, RO, BG		R4
ID	Y31	Scrap battery	9	H11	Toxic	30384.544	SG	SG, AE, BH, CY, JO, KW		R4
JP		Wet phosphor			Amber - waste of OECD Council Decision (AA070)	1.000		AT		R5
JP	Y24, Y25	Used photoconductors for xerographic copies	6.1	H6.1		3.000		PH		R4
JP	Y20, Y22	Beryllium copper scrap	9	H11		7.000		SG		R4
JP		Photo film scrap			Amber - waste of OECD Council Decision (AA090)	188.000		NL		R4
JP	Y26	nickel-cadmium battery scrap	9	H11		1.000		CN		R4
JP	Y20, Y22	Beryllium copper scrap	9	H11	Amber - waste of OECD Council Decision (AA040, AA070)	32.000		US		R4
JP	Y21	Used ion exchange resin	9	H11	Amber - waste of OECD Council Decision (AD120)	0.050		KR		R3
JP	Y24, Y25, Y28	Se/As & Se/Te/As scraps	6, 9	H6.1, H11, H12	Amber - waste of OECD Council Decision (AA070, AA090)	28.000		US		R4
JP	Y22	Precious metal bearing ash			Amber - waste of OECD Council Decision (AA160)	277.000		US		R4
JP		Wet phosphor			Amber - waste of OECD Council Decision (AA070)	9.000		AT		R5
JP	Y21, Y22	Spent catalyst				224.000		PH		R4, R8
JP	Y41	Liquid crystal	3	H3	Amber - waste of OECD Council Decision (AC220)	0.080		KR		R3
JP		Photo film scrap			Amber - waste of OECD Council Decision (AD090)	16.000		NL		R4
KR	Y 13	Butyl scrap inner rubber	9	H13	Capable, by any means, after disposal, of yielding another material	559.000		IR		R3

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
KR	Y13	Butyl scrap inner rubber	9	H13	Capable, by any means, after disposal, of yielding another material	215.000		SA		R3
KR	Y 13	Butyl scrap inner rubber	9	H13	Capable, by any means, after disposal, of yielding another material	751.000		AE		R3
KR	Y 13	Butyl scrap inner rubber	9	H13	Capable, by any means, after disposal, of yielding another material	227.000		AU		R3
KR	Y13	Butyl scrap inner rubber	9	H13	Capable, by any means, after disposal, of yielding another material	57.000		EG		R3
KR	Y 13	Butyl scrap inner rubber	9	H13	Capable, by any means, after disposal, of yielding another material	61.000		KW		R3
KR	Y 13	Butyl scrap inner rubber	9	H13	Capable, by any means, after disposal, of yielding another material	45.000		ID		R3
KR	Y13	Butyl scrap inner rubber	9	H13	Capable, by any means, after disposal, of yielding another material	11.000		PH		R3
KR	Y13	Nylon waste plop	9	H13	Capable, by any means, after disposal, of yielding another material	3.000		CN		R3
KR	Y 13	Acrylic scrap	9	H13	Capable, by any means, after disposal, of yielding another material	710.000		JP		R3
KR	Y13	Crushed PET scrap	9	H13	Capable, by any means, after disposal, of yielding another material	1158.000		JP		R3
KR	Y13	PVC scrap	5.1	H5.1	Oxidizing	385.000		JP		R3
KR	Y26	Used battery(Ni/Cd)	9	H11	Toxic (delayed or chronic)	15.000		ID		R4
KR	Y26	Used battery(Ni/Cd)	9	H11	Toxic (delayed or chronic)	440.000		HK		R4
KR	Y26	Used battery(Ni/Cd)	9	H11	Toxic (delayed or chronic)	639.000		JP		R4
KR	Y26	Used battery(Ni/Cd)	9	H11	Toxic (delayed or chronic)	44.000		HK		R4

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
KR	Y31	Lead scrap	9	H13	Capable, by any means, after disposal, of yielding another material	261.000		JP		R4
LU	Y18					24788.000		DE		R5
MC	Y46	Households				29719.000		FR	D10	
MC	Y46	Households				3328.000	FR	IT	D10	
MY	Y22	Copper Slag	9	H13	Toxic	300000.000		CN		R5
MY	Y22	Granulated Blast Furnace Slag	9	H13	Toxic	300000.000		CN		R5
MY		Fluid Cracking Catalyst			Powder (Heavy Metals)	1000.000		JP		
MY	Y22	Granulated Blast Furnace Slag	9	H13	Toxic	300000.000		KR		R5
MY	Y22	Copper Slag	9	H13	Toxic	117000.000		SG		R5
MY		Fluid Cracking Furnace Catalyst			Powder (Heavy Metals)	16000.000		SG		
NL	Y16					26.000		BE	D9	
NL	Y16					2192.000		BE		R4
NL	Y16					33.000		DE		R5
NL	Y17, Y34					1247.000		BE		R5
NL	Y34					596.000		DE		R6
NL	Y34					17.000		DK		R4
NL	Y16, Y35					431.000		BE	D8	
NL	Y16, Y35					1613.000		BE		R4
NL	Y16, Y35					167.000		DE	D10	
NL	Y16, Y35					25.000		DE		R5
NL	Y35					27.000		BE	D9	
NL	Y9					14672.000		BE	D8	
NL	Y9					15113.000		BE		R3
NL	Y9					1420.000		DE		R9
NL						2653.000		IE	D8	
NL						22.000		IE	D10	
NL	Y4					58.000		CL	D10	
NL	Y9					1393.000		BE		R5
NL	Y9					2956.000		BE		R9
NL	Y9					304.000		DE		R3

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
NL	Y12, Y45					167.000		BE		R2
NL	Y12, Y45					59.000		DE	D9	
NL	Y12, Y45					9907.000		DE		R4
NL	Y12, Y45					1040.000		DE		R5
NL	Y12, Y45					124.000		NO		R7
NL	Y12, Y45					1085.000		PT	D10	
NL	Y12, Y45					183.000		SR		R13
NL	Y6, Y42					19.000		BE		R4
NL	Y6, Y42					763.000		FR		R3
NL	Y6, Y42					4300.000		IE	D10	
NL	Y6, Y42					16995.000		LU		R2
NL	Y4, Y45					87.000		CI	D10	
NL	Y6, Y41					10.000		CH		R3
NL	Y6, Y41					69.000		DE		R4
NL	Y6, Y41					7.000		FR		R12
NL	Y6, Y41					365.000		IT	D10	
NL	Y6, Y41					744.000		SE		R5
NL	Y16					82.000		BE		R13
NL	Y16					2624.000		GB		R4
NL	Y31					2.000		DE		R4
NL	Y29					4.000		IE		R13
NL	Y29					26.000		GB		R4
NL	Y23, Y31					241.000		GB		R4
NL	Y23, Y31					8925.000		H		R13
NL	Y22, Y31					57.000		DE		R5
NL	Y22, Y31					2.000		NL	D1	
NL	Y17					1.000		NL	D1	
NL	Y22, Y31					1.000		NL	D1	
NL	Y18					285.000		CH		R13
NL	Y18					1.000		NL	D1	
NL						8.000		DE		R5
NL						20.000		IT		R1

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
NL						2013.000		KW		R8
NL						160.000		SE		R13
NL	Y10					23.000		ES		R3
NL	Y10					651.000		KR	D10	
NL	Y10					1013.000		KR		R4
NL	Y10					64.000		MX	D9	
NL	Y14					49.000		ES	D10	
NL	Y1					336.000		LU	D10	
NL						9386.000		FR		R13
NL						133882.000		LU		R5
NL						6244.000		CI		R5
NL						9368.000		SE		R5
NL	Y1					1160.000		BE		R3
NL	Y1					246.000		PL	D1	
NL						4.000		BE		R4
NL						17.000		IE	D10	
NL						1328.000		DE		R3
NL						2509.000		BE		R4
NL						74.000		FI		R13
NL						4057.000		LU		R5
NL						119.000		DE		R3
NL						39.000		DE		R5
NL	Y47					115406.000		BE		R4
NL						84.000		IE	D10	
NL	Y45					15.000		BE		R3
NL	Y45					28.000		IE	D10	
NL	Y45					4191.000		LU		R4
NL	Y45					3169.000		LU		R5
NL						62876.000		BE		R3
NL	Y5					230.000		LU		R3
NL						198.000		BE		R5
NL						1180.000		BE	D9	

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
NO	Y18					25062.940		DK	D9	
NO	Y23					1518.502		DK		R4
NO	Y12					228.000		FI		R4
NO	Y29					0.893		FI		R4
NO		Nickel Slag				12190.000		FI		R5
NO		Metal Hydroxides				264.000		IE		R4
NO	Y8					2622.429		SE		R1
NO	Y8					615.000		SE		R9
NO	Y9					1968.000		SE		R9
NO	Y23					1690.830		SE		R4
NO	Y34					184.000		SE		R4
NO		Metal Hydroxides				349.000		SE		R4
NO	Y18					8112.927		DE		R4
NO	Y18					4494.720		ES		R4
NO	Y18					26525.755		FR		R4
NO	Y18					29774.076		IT		R4
NO	Y18					2634.210		NL		R4
NO	Y18					15291.380		PL		R4
NZ	Y9	Waste oil	3	H3		400.000		FR (Tahiti)		R9
NZ	Y31, Y34	Spent lead acid batteries	6.1, 8	H6.1, H8, H11, H12		12129.300		AU, SG, FR (Tahiti), US (Guam)		R4
PT	Y5	Wastes fo M.F.U. of wood preserving				1200.000		NL		R3
PT	Y23	Zinc compounds	6.1	H6.1	Poisonous (acute)	491.000		NO		R4
PT	Y23	Zinc compounds	6.1	H6.1	Poisonous (acute)	658.000		FI		R4
PT	Y23	Zinc compounds	6.1	H6.1	Poisonous (acute)	3610.000		ES		R4
RU	Y21	Chromium			Chromium chip	2000.000		SE		
RU	Y31	Lead			Lead contained wastes	133.000		BY		
RU		Cyclone shaled ash			Waste	180.000		EE		
RU		Feldspar			Waste	165.900		DE		
RU		Fish wastes			Fish feed, wastes	160.000		NL		

Country of Import	Y-code	Waste streams	UN class	Code	Characteristics	Amount imported (in mt)	Country of Transit	Country of origin	D code	R code
RU		Fluoroplastic wastes			Wastes	7.700		UA		
RU		Glass			Wastes	300.000		DE		
RU		Metal slags			Granulated slag	200000.000		UA		
RU		Metal slags			Crushed slag	70000.000		UA		
RU		Plastic waste, chops and scrap			Secondary polymers	5000.000		DE		
RU		Rubber			Rubber scrap	128.000		FI		
RU		Titanium			Titanium wastes	20.000		DE		
RU		Titanium			Titanium slag	1000.000		UA		
RU		Vanadium			Vanadium contained ash	500.000		BY		
RU		Vanadium			Vanadium contained wastes	500.000		BY		