

State-Specific Hazardous Waste Code Reference Guide for NEWMOA Member States

Connecticut	
CR01	Waste PCBs with concentrations greater than or equal to 50 ppm
CR02	Waste oil
CR03	Wastewater soluble oil
CR04	Waste chemical liquids that are toxic, hazardous to handle, and/or may cause contamination of ground and/or surface water
CR05	Waste chemical solids and semi-solids
<p>Note: The above codes apply only to non-RCRA-hazardous wastes in Connecticut. They are not state hazardous waste codes. However, these wastes are required to be shipped by permitted transporters in Connecticut (except for waste code CR05), & facilities that store, treat, or dispose of these wastes in Connecticut must have a state operating permit.</p>	

Maine	
M002	PCB content of 50ppm or higher
M003	Waste oils and coolant oils with greater than 4,000 ppm halogens due to chlorinated paraffins that are federally-exempt.
K119	Wastes from the decantor in the production of linuron.
K120	Wastes from the spill control trap in production of linuron.
K121	Wastewater from product filtration and water washing in the production of bromacil.
MED001	State-regulated ignitable; federally exempt
MED018	State-regulated toxicity for benzene characteristic; federally exempt
MRD001	universal waste ignitable
MRD002	universal waste corrosive
MRD003	universal waste reactive
MRD006	universal waste cadmium
MRD007	universal waste chromium
MRD008	universal waste lead
MRD009	universal waste mercury
MRD011	universal waste silver
MRM002	universal waste silver
P125	Antimony, when in the form of particles 100 microns or less
P126	Paraquat or 4,4'-Bipyridinium, 1,1'-dimethyl,dichloride
P129	Chlorine
P130	Coumaphos
P131	Mevinphos or Crotonic acid, 3-hydroxy-, methyl ester, dimethyl phosphate (E)

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Maine (Continued)	
P132	Nitrogen mustard or Diethylamine, 2,2' dichloro N methyl
P133	Chloroethanol
P134	Glutarimide,3-(2-(3,5-dimethyl-2-oxocyclohexyl)-2 hydroxyethyl) or Cycloheximide
P135	Phenytoin or Hydantoin, 5,5-diphenyl
P136	Phenytoin sodium or Hydantoin, 5,5-diphenyl-monosodium salt
P137	Hydroquinone
P138	Isonicotinic acid hydrazide
P139	Phosphonic acid, (2,2,2-thrichloro-1, hydroxyethyl)-, dimethyl ester
P140	Leptophos or Phosphonothioic acid, phenyl-0 -(4-bromo-2,5-dichlorophenyl) 0-methyl ester
P141	EPN or Phosphorothioic acid, phenyl-,0-ethyl 0-(p-nitrophenyl) ester
P142	Phosacetim or Phosphoramidithioic acid, acetimidoyl-,0,0-bis(p-chlorophenyl) ester
P143	Chlorofenvinphos or Phosphoric acid, 2-chloro 1-(2,4-dichlorophenyl) vinyl diethyl ester
P144	Phosphoric acid, 2,2-dichlorovinyl dimethyl ester or Dichlorvos
P145	Phosphoric acid, dimethyl ester, ester with 2-chloro-N,N diethyl-3-hydroxycrotonamide
P146	Dicrotophos or Phosphoric acid, dimethyl ester, ester with (E)-3-hydroxy-N, N-dimethylcrotonamide
P147	Monocrotophos or Phosphoric acid, dimethyl ester, ester with (E) 3 hydroxy N, methyl crotonamide
P148	Phosphorodithioic acid, S-(((p-chlorophenyl)thio) methyl) 0,0 diethyl ester
P149	Phosphorodithioic acid, 0,0-diethyl-S-(((1,1-dimethylethyl)thio) methyl)ester or Terbufos
P150	Azinphos ethyl
P151	Azinphos methyl
P152	Phosmet or Phosphorodithioic acid, 0,0-dimethyl ester, S-ester with N-(mercaptomethyl) phthalimide
P153	Dioxathion
P154	Ethion
P155	Demeton
P156	Fensulfothion
P157	Oxydemeton-Methyl or Phosphorothioic acid, S (2 (ethyl sulfinyl)ethyl)0,0 dimethyl ester
P158	Sulfide, bis (2-chloro-ethyl)-
U354	Bromacil or 5-Bromo-3-sec-butyl-6-methyluracil
U355	Linuron or N'(3,4-dichlorophenyl)-N-methoxy-N-methyl urea

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Massachusetts	
MA01	Waste Oil
MA02	PCB waste >50 ppm
MA04	Waste paint from paint manufacturers that is not characteristic hazardous waste or listed hazardous waste but contains listed constituents
MA95	Universal waste shipped on hazardous waste manifest by a licensed hazardous waste transporter
MA97	Class A regulated recyclable material (including but not limited to used oil fuel) that is shipped on a hazardous waste manifest
MA98	Off-specification used oil fuel that is shipped using a hazardous waste manifest
MA99	Non-hazardous waste

New Hampshire	
NHX1	Exempt, recycled hazardous waste
NH01	Used oil, except used oil managed in accordance with Env-Hw 1400.
NH02	Corrosive solid

New Jersey	
No state waste codes.	

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New York	
PCB Waste 6 NYCRR Part 371.4(e): All solid wastes containing 50 parts per million (ppm) by weight (on a dry weight basis for other than liquid wastes) or greater of polychlorinated biphenyls (PCBs) are listed hazardous wastes, excluding small capacitors as defined in paragraph (3) of this subdivision & PCB articles drained in accordance with subparagraphs (2)(ii) & (iii) of this subdivision.	
B001	PCB oil (concentrated) from transformers, capacitors, etc.
B002	Petroleum oil or other liquid containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs. This includes oil from electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers, rectifiers and cable.
B003	Petroleum oil or other liquid containing 500 ppm or greater of PCBs.
B004	PCB articles containing 50 ppm or greater of PCBs, but less than 500 ppm PCBs, excluding small capacitors. This includes oil-filled electrical equipment whose PCB concentration is unknown, except for circuit breakers, reclosers, rectifiers & cable.
B005	PCB articles, other than transformers, that contain 500 ppm or greater of PCBs, excluding small capacitors.
B006	PCB transformers. PCB transformers means any transformer that contains 500 ppm PCB or greater.
B007	Other PCB wastes, including contaminated soil, solids, sludges, clothing, rags, and dredge material.
NY Special Assessment Manifest Requirement 6 NYCRR Part 372.2(b)(2)(ii): For each hazardous waste listed in Item 9 of the manifest, confirm with the designated facility what the ultimate disposal method will be for that waste. If the receiving TSD facility is not providing a hazardous waste management code in item 19 that reflects the ultimate disposal method for the hazardous waste, the generator must provide a State waste code in Item 13 of the manifest to designate the ultimate disposal method of the hazardous waste using one of following state codes:	
L	Landfill
B	Incineration, heat recovery, burning
T	Chemical, physical, or biological treatment
R	Material recovery of more than 75 percent of the total material

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Rhode Island	
R001	Electronics
R006	Extremely hazardous waste
R007	PCB waste >50 ppm
R009	Mercury containing waste
R010	Waste used oil
R011	Secondary waste generated by a hazardous waste management facility as a result of treatment
R012	Precious metal bearing waste
R013	Household hazardous waste
R014	Waste used oil shipped to state that regulates it
R015	Waste not meeting the definition of hazardous waste that is required to be on a manifest by the destination state
R016	Removal action waste generated by RI DEM / US EPA if the governing body is not responsible party

Vermont	
VT01	Wastes containing PCBs in concentrations >50 parts per million
VT02	Waste containing greater than 5% by weight of petroleum distillates with melting points of less than 100oF, (e.g., fuel oil, hydraulic oils, automotive oils)
VT03	Wastewater-miscible metal cutting & grinding fluid
VT06	Pesticidal wastes & obsolete pesticidal products not specifically listed in subchapter 2 & regulated by the VT Department of Agriculture; excludes certain products such as citronella candles
VT08	Waste ethylene glycol & solutions containing >700 parts per million of ethylene glycol (e.g., coolants, antifreeze)
VT11	Wastes determined to be hazardous pursuant to §7-213 or §7-216
VT20	A solid material that when mixed with an equal weight of distilled water causes the liquid fraction of the mixture to exhibit the properties of corrosivity characteristic as specified in §7-206(a)(3)
VT21	Liquid wastes containing perfluorooctanoic acid (PFOA) in concentrations equal to or greater than 20 parts per trillion (ppt). For PFOA and PFOS, the standard of 20 ppt applies to the sum of the two substances (e.g., if the PFOA concentration is 15 ppt and the PFOS concentration is 6 ppt then there is an exceedance of the standard).
VT22	Liquid wastes containing perfluorooctanesulfonic acid (PFOS) in concentrations equal to or greater than 20 parts per trillion (ppt). For PFOA and PFOS, the standard of 20 ppt applies to the sum of the two substances (e.g., if the PFOA concentration is 15 ppt and the PFOS concentration is 6 ppt then there is an exceedance of the standard).
VT99	Non-hazardous waste; tax exempt materials on manifests