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Title 22@ Social Security

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Division 4.5@ Environmental Health Standards for the Management of Hazardous Waste

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Chapter 11@ Identification and Listing of Hazardous Waste

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Article 5@ Categories of Hazardous Waste

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Section 66261.113@ Total Threshold Limit Concentration Values of Persistent and Bioaccumulative Toxic Substances in Extremely Hazardous Wastes

66261.113 Total Threshold Limit Concentration Values of Persistent and Bioaccumulative Toxic Substances in Extremely Hazardous Wastes

(a)

Any waste containing a substance listed in subsection (b) of this section at a concentration equal to or exceeding its listed total threshold limit concentration is an extremely hazardous waste.

(b)

List of Persistent and Bioaccumulative Toxic Substances and Their Total Threshold Limit Concentration (TTLC) Values: SubstanceTTLC (Wet-Weight in mg/kg)

Aldrin140 Arsenic and/or arsenic compounds50,000 (as As) Beryllium and/or beryllium compounds*7,500 (as Be) Cadmium and/or cadmium

compounds*10,000 (as Cd) Chlordane250 2,4-Dichlorophenoxyacetic acid10,000

Dieldrin800 Dioxin (2,3,7,8-TCDD)1 Endrin20 Heptachlor470 Kepone2,100 Lead

compounds, organic1,300 (dry weight basis; as Pb) Lindane400 Mercury and/or

mercury compounds2,000 (as Hg) Mirex2,100 Polychlorinated biphenyls

(PCBs)5,000 Selenium and/or selenium compounds*10,000 (as Se) Thallium

and/or thallium compounds*70,000 (as Tl) Toxaphene500

2,4,5-Trichlorophenoxypropionic acid1,000 * In the case of elemental metals, the

specified concentration limits apply only if the metals are in a friable, powdered or

finely divided state.