FEDERAL FACILITIES MERCURY LOG SHEET

Note: *Some devices may contain one of the following forms of mercury: elemental mercury, inorganic mercury, an inorganic mercury compound, or an organo-mercury compound.*

	Quantity	Weight/Unit	Total Weight	Source of Product
Mercury Chemicals				
Elemental Mercury CAS# 7439-97-6				
Merthiolate CAS# 54-64-8				
Mercurochrome CAS# 129-16-8				
Mercury Chloride CAS# 10112-91-1				
Mercury (II) Chloride CAS# 7487-94-7				
Mercurous Chloride CAS# 7546-30-7				
Mercuric Iodide (Red) CAS# 7774-29-0				
Mercury (II) Oxide (Red or Yellow) CAS# 21908-53-2				
Mercury Nitrate (Millon's reagent) CAS# 10045-94-0				
Mercury (II) Sulfate CAS# 13766-44-4				
Mercuric Sulfate CAS# 7783-35-9				
Nessler's reagent CAS# 7783-33-8				
Zenker's Solution				
Arsenic-calcium reagent				
Precision reagent				
CPK reagent				
Mercury Containing Products				
Latex paint, pre 1991				
Oil-based paint (maybe)				
Mercury alkaline batteries				
Mercury/zinc "button" batteries				
Carbon/zinc batteries				
Silver oxide batteries				
Mercury oxide batteries				

	Quantity	Weight/Unit	Total Weight	Source of Product
Pressure and Flow Rate Measurement an Control Devices				
Sphygomomanometers				
Barometers				
Lab and Commercial/ Industrial Manometers				
Hydrometers				
Gas meters				
Flow meters				
Pressure gauges				
Vacuum gauges				
Thermo-Electric				
Thermometers				
Thermostats				
Thermoregulators				
Electrical Properties				
Tilt switches				
Relay switches				
Sensors				
Timers				
Balances				
Electrical Discharge Properties				
Fluorescent lamps				
Mercury vapor lamps				
Neon lamps				
Metal halide lamps				
High pressure sodium lamps				
Strobe lights				
Germicidal lamps				
Mechanical Properties as a High-Density, Low-Friction Fluid				
Lighthouse lamp bearing				
WWTP Pivot Arm bearing				
Telescope mirrors				
DC watt hour meters (e.g. Duncan, no longer made but still may be in use)				

Note: *Most of these sources came from Gilkeson, John. Minnesota Products Study. Minnesota Pollution Control Agency. April 1996 (revised August 1998).*