## 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 lodide (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 Produ	cts					
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		1	1			
Thermometers						
Thermostats						
Thermoregulators						
Electrical Properties						
Tilt switches						
Relay switches						
Sensors						
Timers						
Balances						
Electrical Discharge Proper	tion					
			1			
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).