

ADDITIONAL PT REQUIREMENTS FOR NEW JERSEY CERTIFICATION

ANALYTE

APPLICABLE NJ PARAMETER CODE(S)

Drinking Water

Foaming agents	SDW02.33000
Silica	SDW02.36000, SDW02.36100, SDW02.36200, SDW02.36300, SDW02.36320, SDW02.36350, SDW02.364000
Total organic halides (TOX)	SDW02.40000

Water Pollution

Bromate	WPP02.06600
Bromide	WPP02.07000, WPP02.07100
Chlorate	WPP02.12700
Chlorite	WPP02.12800
Fecal streptococci	WPP01.05000, WPP01.06000, WPP06.07000
Heterotrophic plate count (HPC)	WPP01.10000, WPP01.10100, WP01.10200
Silica	WPP02.41500, WPP02.42000, WPP02.42500
Turbidity	WPP02.50000

Solid/Hazardous Waste

Bromide (aqueous)	SHW09.30200, SHW09.30250
Chloride (aqueous)	SHW09.30300, SHW09.31000, SHW09.32000, SHW09.33100 SHW09.34000
Fluoride (aqueous)	SHW09.34100, SHW09.34150
Nitrate (aqueous)	SHW09.30100, SHW09.30150
Oil & grease (aqueous)	SHW09.24100, SHW09.24150, SHW09.25000, SHW09.25100
Orthophosphate (aqueous)	SHW09.54150
Petroleum hydrocarbons (solid) - Method 8440	SHW09.01000
Petroleum hydrocarbons – Diesel range organics	SHW06.04500
Petroleum hydrocarbons - Gasoline range organics	SHW06.04010
pH (aqueous)	SHW03.01000, SHW09.14000, SHW09.15000
Phenols (aqueous)	SHW09.21000, SHW09.22000, SHW09.23000
Specific conductance (aqueous)	SHW09.17000
Sulfate (aqueous)	SHW09.11000, SHW09.12000, SHW09.13000, SHW09.13050
Sulfide (aqueous)	SHW09.09000, SHW09.10000, SHW09.10100, SHW09.10200
Total organic carbon (TOC) (aqueous)	SHW09.19000
Total organic halides (TOX) (aqueous)	SHW09.06000, SHW09.08000

Sludge Metals: Every other year (Odd years)

Arsenic	SHW04.09000, SHW04.09500, SHW04.10500, SHW04.11000 SHW04.11100, SHW04.11200
Beryllium	SHW04.13500, SHW04.14000, SHW04.14500, SHW04.15000
Cadmium	SHW04.15500, SHW04.16000, SHW04.16005 SHW04.16500, SHW04.17000
Copper	SHW04.24500, SHW04.25000, SHW04.25005 SHW04.25100, SHW04.25500
Lead	SHW04.27500, SHW04.28000, SHW04.28010 SHW04.28500, SHW04.29000
Lithium (aqueous)	SHW04.29500, SHW04.30000
Mercury	SHW04.32595, SHW04.33500
Molybdenum	SHW04.34000, SHW04.34005, SHW04.34010 SHW04.34500, SHW04.35000
Nickel	SHW04.35500, SHW04.36000, SHW04.36005 SHW04.36500, SHW04.36600
Selenium	SHW04.39000, SHW04.39500, SHW04.40000, SHW04.40500 SHW04.40600, SHW04.40610
Silver	SHW04.41000, SHW04.41500, SHW04.41505 SHW04.42000, SHW04.42500
Titanium	SHW04.47145, SHW04.47150

Zinc	SHW04.49000, SHW04.49500, SHW04.49505 SHW04.50000, SHW04.51000
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TCLP Metals: Every other year (Even years)

Arsenic	SHW04.09000, SHW04.09500, SHW04.10500, SHW04.11000 SHW04.11100, SHW04.11200
Cadmium	SHW04.15500, SHW04.16000, SHW04.16005 SHW04.16500, SHW04.17000
Chromium	SHW04.18500, SHW19000, SHW04.19500, SHW04.20000
Copper	SHW04.24500, SHW04.25000, SHW04.25005 SHW04.25100, SHW04.25500
Lead	SHW04.27500, SHW04.28000, SHW04.28010 SHW04.28500, SHW04.29000
Mercury	SHW04.32595, SHW04.33500
Molybdenum	SHW04.34000, SHW04.34005, SHW04.34010 SHW04.34500, SHW04.35000
Nickel	SHW04.35500, SHW04.36000, SHW04.36005 SHW04.36500, SHW04.36600
Selenium	SHW04.39000, SHW04.39500, SHW04.40000, SHW04.40500 SHW04.40600, SHW04.40610
Zinc	SHW04.49000, SHW04.49500, SHW04.49505 SHW04.50000, SHW04.51000

6/13/2006