



## Wastewater Acceptance Criteria

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The following are the basic acceptance parameters for incoming material at Clean Water of New York, Inc. Clean Water is a fully permitted and insured USCG & NYS DEC Part 360 facility with the authorization and capacity to accept Non-Hazardous, Non-RCRA, Non-TSCA regulated oily water, used oils and oily debris. Procedures and techniques will conform to all applicable local, state and federal regulations.

### Basic acceptance parameters

-Flash Point	> 100 °F
-Halogens	< 1,000 PPM
-Solids *	1 % (Higher percentages are acceptable at additional cost)
-PCB's **	< 2 PPM
-Arsenic	< 100 PPM
-Cadmium	< 20 PPM
-Chromium	< 100 PPM
-Lead	< 100 PPM

\*No deductions will be made for material with 1% solids or less. For every percentage over 1% solid/sediment, a charge of \$3.00 per gallon will be deducted up to 5%. Waste exceeding 5% solids may be subject to rejection.

\*\*Any waste stream originating from a Utility must have PCB analysis submitted with the profile form.

Any waste stream generated from a CERCLA/Superfund site requires NYSDEC Region II approval. Please contact us for specific requirements.

Depending on the process generating the waste, Clean Water of New York, Inc. may require additional laboratory analysis for final approval. Minimum analytical requirements may include VOCs (8260); Total Metals (8 RCRA) & PCBs (8082). Please call us for verification.

**All waste streams must be submitted on a waste profile form for approval prior to shipment.**

Normal delivery hours are 7:00am - 4:00pm Monday through Friday. All deliveries must be compliant with our Truck Delivery Policy and are required to be scheduled.