
ID Number

Approval

Hazardous Waste Profile Clean Management Environmental Group

915 Industrial Road
Walterboro, SC 29488
(843) 538-8131

1. Facility Information	2. Billing Information			
Facility Name:	Contact for Billing:			
Facility Address (physical)	Billing Instructions:			
Facility Mailing Address:	Billing Address:			
Contact for Technical Information:				
Technical Contact Telephone:	Billing Telephone:			
Technical Contact Facsimile:	Billing Facsimile:			
3. Waste Description				
Waste Stream Profile	Element	Regulatory Limit	Concentration mg/L or Range	None Suspected
General Waste Stream Name:	Arsenic	5 mg/L		<input type="checkbox"/>
	Barium	100 mg/L		<input type="checkbox"/>
Process generating waste:	Cadmium	1 mg/L		<input type="checkbox"/>
	Chromium	5 mg/L		<input type="checkbox"/>
Describe how waste is generated:	Lead	5 mg/L		<input type="checkbox"/>
	Mercury	0.2 mg/L		<input type="checkbox"/>
	Selenium	1 mg/L		<input type="checkbox"/>
	Silver	5 mg/L		<input type="checkbox"/>
	Aluminum			<input type="checkbox"/>
	Copper			<input type="checkbox"/>
	Nickel			<input type="checkbox"/>
	Zinc			<input type="checkbox"/>

State the chemical components used in process generating the waste: (Components > 1 wt percent) Please include MSDS or analytical information along with waste profile.		
Chemical Identity	Average Concentration (Wt %)	Maximum Concentration (Wt %)
State the chemical components (> 1 wt percent) used in process generating the waste: (Attach additional sheet if necessary.)		
Physical Characteristics: Indicate basis for each reported result (Generator Knowledge or Test) Attach test results.		
Temperature (°F)	Color (Describe)	Color (Describe)
Clear Fluid	Yes No	Odor (Describe)
Phases	One Two Three	___%Solids ___%Liquid ___% Sludges
Viscosity	Like water	Like oil Thick or Thin
Chemical Characteristics: Indicate basis for each reported result.		Basis (Check)
pH (min)	pH (max)	pH (expected)
Density or Sp. gr.	ib/gallon	sp. gr.
Reactive sulfides	Yes No	<input type="checkbox"/> Analytical Data <input type="checkbox"/> Generator Knowledge
Reactive cyanides	Yes No	<input type="checkbox"/> Analytical Data <input type="checkbox"/> Generator Knowledge
Flash Point	<141° F	>141° F
Oil and Grease _____ ppm	Total Organic Halogens _____ ppm	Phosphorus/ Phosphate _____ mg/L
COD _____ mg/L	BOD _____ mg/L	Ammonia _____ mg/L