# **Generator Information**

Company			Phone						
Contact/Titl	e		Fax						
Site Address	;								
Manifest Ma	iling Address								
EPA ID		24-Hr. Emergency Number		State ID					
		Invoicing Info	ormation						
Company			Phone						
Contact/Titl	e		Fax						
Site Address	;								
EPA ID	Tax ID	РО	Number	Other ID					
		Transporter In	formation						
- r					1				
Company		Phone		EPA ID					
		Generator Waste	Information						
Waste Name	<u>,</u>		SIC Code						
	erating Waste		]						
(or check or	ne of the following)				,				
Spent	Cleaning Degreasing	Line/Equipment Flush	Aerosols	Off-spec-Intermed	iate Product				
Spill-Residu	e Discarded Product	Empty Containers	Lab Pack						
Form Code		Management Method Code		Source Code					
Estimated Q	uantity Type/Size	Fre	quency	Other					
Physical Properties									
Charles 0 705									
State @ 70F % Liquid	% Solid	Other Specific Gravity	Exact	LayersOd	ar [				
	vest pH of any Layer	Exact	Pumpable	Visc.					
Flash Point (		Exact	% Halogen	Visc Exact					
Color/Appe			,o the ogen [						
		Chemical Con	nposition						
	Constituent Description	Range (% )	Average	% or PPM	CAS Number				



### Metals

Metal Analysis Type

		Actual	Low	High			Actual	Low	High			Actual	Low	High
Antimony	Sb				Chromium VI	Cr (D007)				Nickel	Ni			
Arsenic	As (D004)				Cobalt	Co				Selenium	Se (D010)			
Barium	Ba (D005)				Copper	Cu				Silver	Ag (D011)			
Berylium	Ве				Lead	Pb (D008)				Thallium	Ti			
Cadmium	Cd (D006)				Mercury	Hg (D009)				Vanadium	V			
Chromium III	Cr (D007)				Molybdenum	Мо				Zinc	Zn			

#### **Other Properties**

Lab Pack - Assorted DOT Corrosive Only Oxidizer Organic Peroxide Polymeric Resin OSHA Carcinogen

Acutely Hazardous (P code)

CA Extremely Hazardous

- Pesticide <20% VOC Reactive Cyanide
- Reactive Sulfide
- Flammable Solid
- Dangerous When Wet
- Spontaneously Combustible
  - Water / Air Reactive
- Explosive / Shock Sensitive Non-Friable Asbestos Friable Asbestos Benzene NESHAP
- Ozone Depleting
- Ammonia Containing
- Highly Odorous
- Compressed Gas
- Medical / Infectious Radioactive PCB containing Dioxin Containing Debris per 268.2 RCRA Wastewater TCLP Organic

## **Shipping Information**

Shipping Name								
Technical n.o.s. or NON-RCRA Name								
Hazard Class UN / NA	PG Texas Waste Code							
EPA Waste Code(s)								
Lowest RQ Constituent								
Poison Poison Inhalation Hazard Dangerous When Wet	Special Hazard Ozone Depleting Label DOT							
Primary Label Sub Label	Wastewater ERG #							
Special Handling Instructions								

### Certification

I hereby certify and warrant that the information supplied on this form and on any attachments and/or supplements represents a complete and accurate identification and description of this waste, its constituents, and its known and/or suspected hazards. I further certify and warrant that this information is the result of a characterization (using detailed generator knowledge and/or analytical information) in accordance with the procedures of the federal, state, and local agencies. I further certify and warrant that as the generator, it is my ongoing responsibility to notify receiving facility of any significant process changes that could affect this waste profile.

Authorized Generator Signature									
Print Name/Title			Date						
Attachments	MSDS	Lab Analysis		Other					
Certification Based	d on: Process Knowle	lge 📃 Analysis (Please Attach)	1						

Once you have completed the form, please save it to your computer and e-mail to us as service@lonestarecology.com.