



HERITAGE-WTI, INC.
WASTESTREAM FORM
www.heritage-wti.com

Heritage-WTI Use Only	
Quote #:	WS#:
Product Code:	Price:

1. GENERATOR INFORMATION (HES-WTI # _____) *	
Generator Name _____	
Address _____	
City, State, Zip _____	
Tech. Contact Name _____	
Phone _____	Fax _____
24 Hour Emergency Number _____	
E-mail Address _____	
US EPA ID Number _____	
State ID Numbers _____	
Status LQG <input type="checkbox"/> SQG <input type="checkbox"/> CESQG <input type="checkbox"/> Non-hazardous <input type="checkbox"/>	

2. BILLING INFORMATION (HES-WTI# _____) *	
Customer Name _____	
Address _____	
City, State, Zip _____	
Contact Name _____	
Phone _____	Fax _____
E-mail Address _____	
3. MANIFEST MAIL ADDRESS (If different from generator)	
Contact Name _____	
Company Name _____	
Address _____	
City, State, Zip _____	

4. Generator SIC Code _____	If 3312, do you perform Coke Oven Byproduct Recovery Operations? Yes <input type="checkbox"/> No <input type="checkbox"/>	If 28 __, 2911, 3312, or 4953, what is the Total Annual Benzene (TAB) in Megagrams/year? _____
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5. Common Name _____	
6. Process Generating Waste _____	
7. DOT Description * (if available) _____	
8.	Identify US EPA waste codes _____
9.	If D001-D043, are any Underlying Hazardous Constituents (UHCs) present? Yes <input type="checkbox"/> No <input type="checkbox"/> NA <input type="checkbox"/> If yes, list in Section 13.
10.	If F001-F005, or F039, list the F-listed hazardous constituents in Section 13.
11.	US EPA Form Code * _____ US EPA Source Code * _____
12.	Identify state waste codes _____

13. Waste Composition: Using specific chemical names and/or descriptions of waste composition, list all constituents present in the wastestream, and identify those that are underlying hazardous constituents (UHCs), or F001-F005/F039 hazardous constituents. Attach available analysis or MSDSs. **Total composition must equal or exceed 100%.**

Constituents	Range	Units	UHC?	F-Listed?
			Yes <input type="checkbox"/>	Yes <input type="checkbox"/>
			Yes <input type="checkbox"/>	Yes <input type="checkbox"/>
			Yes <input type="checkbox"/>	Yes <input type="checkbox"/>
			Yes <input type="checkbox"/>	Yes <input type="checkbox"/>
			Yes <input type="checkbox"/>	Yes <input type="checkbox"/>
			Yes <input type="checkbox"/>	Yes <input type="checkbox"/>
			Yes <input type="checkbox"/>	Yes <input type="checkbox"/>

14.	Color _____	Appearance _____	Odor _____	
15.	15a. Chemical Properties		15b. Physical Properties at 70°F	
	Flash < 73 <input type="checkbox"/>	BTU/lb < 2,000 <input type="checkbox"/>	Solid <input type="checkbox"/>	Free Liquids? Yes <input type="checkbox"/> No <input type="checkbox"/>
	Point (F°) < 100 <input type="checkbox"/>	2,000-6,000 <input type="checkbox"/>	Liquid <input type="checkbox"/>	Will waste dump out of drums? Yes <input type="checkbox"/> No <input type="checkbox"/>
	100-140 <input type="checkbox"/>	6,000-10,000 <input type="checkbox"/>	Sludge <input type="checkbox"/>	Is the waste pumpable? Yes <input type="checkbox"/> No <input type="checkbox"/>
141-200 <input type="checkbox"/>	> 10,000 <input type="checkbox"/>	Semi-solid <input type="checkbox"/>	Debris?(List type in Section 13) Yes <input type="checkbox"/> No <input type="checkbox"/>	
> 200 <input type="checkbox"/>		Powder <input type="checkbox"/>	Is the waste dusty? Yes <input type="checkbox"/> No <input type="checkbox"/>	
		Gas <input type="checkbox"/>		
Boiling < 100 <input type="checkbox"/>	pH _____	% Solids _____ % Liquids _____		
Point (F°) > 100 <input type="checkbox"/>	Range _____	Note: * These sections will be completed by HES-WTI if left blank		

Common Name (same as Item #5):

16. Check all that apply. Marking any of these may require additional documentation or follow-up information.			
16a. Aerosols <input type="checkbox"/> Air Reactive <input type="checkbox"/> Ammonia <input type="checkbox"/> Asbestos <input type="checkbox"/> Autoignitable <input type="checkbox"/> Biological <input type="checkbox"/> Carcinogen <input type="checkbox"/> Chelating Agent <input type="checkbox"/> Compressed Gas <input type="checkbox"/> Dioxins <input type="checkbox"/> Etiological <input type="checkbox"/> Explosive <input type="checkbox"/> Herbicide <input type="checkbox"/> Infectious <input type="checkbox"/> Insecticide <input type="checkbox"/> Lab Pack <input type="checkbox"/> Medical <input type="checkbox"/> Metal Fines <input type="checkbox"/>	<input type="checkbox"/> Metal Powders <input type="checkbox"/> Oxidizer <input type="checkbox"/> Pathogen <input type="checkbox"/> Pesticide <input type="checkbox"/> Polymerizable <input type="checkbox"/> Pyrophoric <input type="checkbox"/> Radioactive <input type="checkbox"/> Sanitary <input type="checkbox"/> Sharps <input type="checkbox"/> Shock Sensitive <input type="checkbox"/> Spontaneously Combustible <input type="checkbox"/> Sulfide <input type="checkbox"/> Temperature Control Required <input type="checkbox"/> Temperature Sensitive <input type="checkbox"/> Water Reactive	16b. Used oil? (per 40 CFR 279) Yes <input type="checkbox"/> No <input type="checkbox"/> Used oil mixed with hazardous waste? Yes <input type="checkbox"/> No <input type="checkbox"/> Total Halogens (TX) concentration? < 1000 PPM <input type="checkbox"/> > 1000 PPM <input type="checkbox"/>	16c. PCBs? (per 40 CFR 761) Yes <input type="checkbox"/> No <input type="checkbox"/> If yes, PCB concentration? < 50 PPM <input type="checkbox"/> > 50 PPM <input type="checkbox"/> Greater than 50 PPM source? Yes <input type="checkbox"/> No <input type="checkbox"/>
		16d. Does this material require any special handling? Yes <input type="checkbox"/> No <input type="checkbox"/> If yes, explain: _____	
16e. Volatile Organic Compound > 500 PPM? Yes <input type="checkbox"/> No <input type="checkbox"/> Subject to Subpart CC? (per 40 CFR 265.1080-1091) Yes <input type="checkbox"/> No <input type="checkbox"/>		16f. Do any exclusions/exemptions apply? Yes <input type="checkbox"/> No <input type="checkbox"/> If yes, note the exclusion/exemption: _____	
16g. Generated from electroplating process? Yes <input type="checkbox"/> No <input type="checkbox"/>		16h. Additional Comments: _____	

17. Transporter: HES-WTI Transport <input type="checkbox"/> Other <input type="checkbox"/> (Complete below) Transporter Name _____ Address _____ City, State, Zip _____ Contact/Phone _____ US EPA ID No. _____	18. Packaging: Bulk Liquid <input type="checkbox"/> Bulk Solid <input type="checkbox"/> Cu Yd Bag/Box <input type="checkbox"/> Cylinder <input type="checkbox"/> Drum <input type="checkbox"/> Tote (Metal) <input type="checkbox"/> Tote (Poly) <input type="checkbox"/>	Size: _____ _____ _____ _____ _____ _____	19. Volume: _____/Year _____/Shipment <input type="checkbox"/> One time shipment <input type="checkbox"/> Ongoing
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20. Check or List Attachments: Lab Data MSDS Cylinder Form Packing List Other (list) _____

21. CERTIFICATION *Sign and date the certification.*

I hereby certify that I am an authorized agent of the generator, and warrant on behalf of the generator, that all information submitted herein and attached documentation contains true, accurate and complete descriptions of this material. Any sample submitted for analysis is representative of the material being offered for approval. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I will notify Heritage-WTI, Inc. of any changes in generator status, any information on this form, or any information on the attachments. This certification and signature apply to this form, to all attachments checked in section 20, and to the land disposal restriction notification (LDR) generated from this information.

Signature _____ Printed Name _____ Date _____ Company _____

22.	COMPLETE THIS SECTION FOR NON-HAZARDOUS MATERIAL BEING MANAGED TO A NON-HAZARDOUS PROCESS (EXAMPLE: SUBTITLE D LANDFILL or MASS-BURN)			
22a. Does this waste exhibit the chemical characterization of an oxidizer? Yes <input type="checkbox"/> No <input type="checkbox"/>				
22b. Is this waste a listed waste? (U, P, K, or F codes) Yes <input type="checkbox"/> No <input type="checkbox"/>		22c. This waste is not characteristically hazardous for D001-D043 based on attached lab data (mark LD), attached MSDS (mark MSDS), or generator knowledge (mark GK).		
D001 (Ignitability) _____	TCLP VOLATILES	TCLP SEMI-VOLATILES		
D002 (Corrosivity) _____	D018 Benzene _____	D023 o-Cresol _____	D038 Pyridine _____	
D003 (Reactivity) _____	D019 Carbon Tetrachloride _____	D024 m-Cresol _____	D041 2,4,5-Trichlorophenol _____	
TCLP METALS	D021 Chlorobenzene _____	D025 p-Cresol _____	HERBICIDES & PESTICIDES	
D004 Arsenic _____	D022 Chloroform _____	D026 Cresol _____	D012 Endrin _____	
D005 Barium _____	D028 1,2 -Dichloroethane _____	D027 1,4-Dichlorobenzene _____	D013 Lindane _____	
D006 Cadmium _____	D029 1,1-Dichloroethylene _____	D030 2,4-Dinitrotoluene _____	D014 Methoxychlor _____	
D007 Chromium _____	D035 Methyl Ethyl Ketone _____	D032 Hexachlorobenzene _____	D015 Toxaphene _____	
D008 Lead _____	D039 Tetrachloroethylene _____	D033 Hexachlorobutadiene _____	D016 2,4-D _____	
D009 Mercury _____	D040 Trichloroethylene _____	D034 Hexachloroethane _____	D017 2,4,5-TP (Silvex) _____	
D010 Selenium _____	D043 Vinyl Chloride _____	D036 Nitrobenzene _____	D020 Chlordane _____	
D011 Silver _____		D037 Pentachlorophenol _____	D031 Heptachlor _____	