



Material Characterization Profile

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A. GENERATOR INFORMATION

GENERATOR NAME _____
 MAILING ADDRESS _____

 GENERATOR CONTACT _____
 GENERATOR PHONE # _____
 SITE ADDRESS _____
 NAME OF WASTE _____

GENERATOR USEPA ID

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BILLING ADDRESS _____

 CONTACT _____
 PHONE # _____ FAX # _____
 PROCESS GENERATING WASTE _____

B. PHYSICAL CHARACTERISTICS OF WASTE

Color/Physical Description:

STRONG INCIDENTAL ODOR PRESENT ___ YES ___ NO		PHYSICAL STATE @ 70oF ___ Solid ___ Single Phase ___ Liquid ___ Bilayered ___ Powder ___ Multi-Layered ___ Semisolid ___ Sludge	
___ WASTEWATER ___ NONWASTEWATER	SPECIFIC GRAVITY: _____		
FLASHPOINT ___ < 70oF ___ 70oF - 100oF ___ 101oF - 141oF ___ 142oF - 200oF ___ >200oF ___ NO FLASH ___ EXACT Ignitable (if solid) ___ Yes ___ No ___ Closed Cup ___ Open Cup	LIQUID/SOLID/SLUDGE %Sludge: _____ % Suspended Solids: _____ %Solids/Debris: _____ %free Liquids: _____	pH ___ < 2.0 ___ 2.01 - 5 ___ 5.01 - 9 ___ 9.01 - 12.4 ___ ≥ 12.5	
Dumpable? ___ Yes ___ No Pumpable? ___ Yes ___ No Pourable? ___ Yes ___ No			

D. REGULATORY INFORMATION

USEPA HAZARDOUS WASTE?: YES NO

USEPA CODE(S): _____

APPLICABLE SUBCATEGORIES: _____

STATE HAZARDOUS WASTE?: YES NO

STATE CODE(S): _____

D.O.T. HAZARDOUS WASTE?: YES NO

PROPER SHIPPING NAME: _____

CLASS: _____ I.D. No: _____ P.G.: _____ R. Q.: _____

C. CHEMICAL COMPOSITION

Is MSDS Attached? ___ Yes ___ No
 Is Analysis Attached? ___ Yes ___ No

	RANGE MINIMUM	RANGE MAXIMUM

E. SHIPPING INFORMATION / SHIPMENT METHOD:

___ BULK LIQUID ANTICIPED VOLUME: _____
 ___ BULK SOLID QUANTITY: _____
 ___ DUMP TRAILER
 ___ ROLL-OFF UNITS: _____
 ___ DRUM SIZE PRICE: _____
 ___ PALLETS FREQUENCY: _____
 ___ CUBIC YARD BOX

F. SPECIAL HANDLING CONSIDERATIONS

CERCLA FACILITIES _____ INCINERATE ONLY _____
 NO LANDFILL _____ GIANCO SALES CODE _____
 PROJECT CODE _____
 OTHER _____

G. TRANSPORTATION ARRANGEMENTS

CUSTOMER WILL DELIVER TO GIANCO CUSTOMER WILL DELIVER TO END FACILITY VIA GIANCO GIANCO TO PROVIDE TRANSPORTATION

H. OTHER HAZARDOUS ARRAGEMENTS

INDICATE IF THE WASTE IS ___ RORA REACTIVE ___ WATER REACTIVE ___ RADIOACTIVE ___ SUBJECT TO SUBPART FF ___ BENZENE REGULATIONS ___ ETIOLOGICAL ___ TSCA REGULATED ___ OXIDIZING MATERIAL ___ PYROPHORIC ___ EXPLOSIVE/SHOC SENSITIVE ___ NONE OF THE ABOVE	Indicate if this Waste contains any of the following: <table style="width: 100%;"> <tr> <td style="width: 30%;">PCB's</td> <td style="width: 10%;">None</td> <td style="width: 10%;">or Less than</td> <td style="width: 10%;">or Actual</td> </tr> <tr> <td></td> <td>___</td> <td>___ < 50 PPM</td> <td>___ PPM</td> </tr> <tr> <td>Cyanides</td> <td>___</td> <td>___ < 250 PPM</td> <td>___ PPM</td> </tr> <tr> <td>Phenolics</td> <td>___</td> <td>___ < 50 PPM</td> <td>___ PPM</td> </tr> <tr> <td>Sulfides</td> <td>___</td> <td>___ < 500 PPM</td> <td>___ PPM</td> </tr> <tr> <td>VOC's</td> <td>___</td> <td>___ < 500 PPM</td> <td>___ PPM</td> </tr> </table>	PCB's	None	or Less than	or Actual		___	___ < 50 PPM	___ PPM	Cyanides	___	___ < 250 PPM	___ PPM	Phenolics	___	___ < 50 PPM	___ PPM	Sulfides	___	___ < 500 PPM	___ PPM	VOC's	___	___ < 500 PPM	___ PPM	If this waste characteristically hazardous for metals or organics (EPA Waste Codes D004-D043)? ___ Yes ___ No. If yes, please list the constituents and concentrations in section D. Does this waste contain underlying hazardous constituents as defined in 40 CFR 268 (2)(I) at concentrations exceeding the UTS treatment standards? ___ Yes ___ No. If yes, please list constituents and concentrations in Section D.
PCB's	None	or Less than	or Actual																							
	___	___ < 50 PPM	___ PPM																							
Cyanides	___	___ < 250 PPM	___ PPM																							
Phenolics	___	___ < 50 PPM	___ PPM																							
Sulfides	___	___ < 500 PPM	___ PPM																							
VOC's	___	___ < 500 PPM	___ PPM																							

GENERATOR CERTIFICATION: I hereby certify that all information submitted in this and all attached documents is complete, contains true and accurate descriptions and is representative of the waste material, and that all relevant information regarding know or suspected hazards in the possession of the generator has been disclosed. If GIANCO discovers, after having taken delivery of the waste, that any waste does not conform to the identification and description on this MPS then GIANCO shall provide notice of such condition to the Generator and coordinate the return of the nonconforming waste to the point of origin as set forth on the manifest or to such other locations designated in writing by the Generator. Generator agrees to reimburse GIANCO for all handling, packaging, clean-up and transportation costs or charges, damage to equipment, and cost associates with lost time incurred by GIANCO during the receipt, handling, temporary storage and return of such nonconforming waste to point of origin or to such other location designated by Generator. I hereby authorize GIANCO to amend and/or correct any information on the MPS with the full understanding that if any amendment or correction is performed, I will be contacted as such to issue any approval

AUTHORIZED SIGNATURE: _____ TITLE: _____ DATE: _____