WASTE PROFILE SHEET for Belize Solid Waste Management Authority



Belize Solid Waste Management Authority Ministry of Natural Resources, Petroleum & Mining



A. Generator Information:	B. INVOICE TO (IF DIFFERENT THAN GENERATOR)					
Generator/Company Name:	Billing Name:					
Contact Person:	Contact Person:					
M '1 A 11	A 11					
Mail Address:	Address:					
City/Village	City/Village					
City/ vinage	City/ vinage					
District:	Customer Phone:					
District	Customer I none.					
Phone number:	Customer Fax:					
Email address	Email address:					
C. COMMON NAME OF WASTE:	MSDS / Analytical (Y/N) SAMPLE					
Process generating of waste:						
Transfer Method to the Landfill: Drum (size) (type): Bulk: Quantity: monthly. Quarterly Year						
one time						
C. Physical Properties:						
Type of waste:						
Origin of Wester						
Origin of Waste:						
Generation process:						
Physical state of Garbage: Liquid Sludge Semi-Solid Solid Powder Powder						
Color appearance:						
Odor: none Medium Strong If strong describe:						
Such none Freedom Such g userioe.						
Viscosity: Low Medium High Pumpable at 70°F Yes No						
Layers: Single Bi-layered Multi-layered						
Total Halogens (%) IF known:						
Liquids (%) Solids (%) Sludge (%) Powder (%) Debris: Specific Gravity:						
pH: < 2.0						
Does this material exhibit any hazardous characteristics or has it been mixed with any hazardous waste						
Yes No No						
If yes please explain type of suspect hazardous waste that the waste was mixed?						
Information based on: Generator/Company knowledge	MSDS Analytical data					

WASTE PROFILE SHEET for Belize Solid Waste Management Authority

[70 1 1 1/1 1/1			
D. Waste Composition (list all hazardous & non-hazardous components)			E. Sample submitted with profile Yes No				
		-	%	Sample types:	Leachate		
		-	%	Used oil	Hazardous		
		-	%	Oily wastewater	Sludge		
		-	%	Contraband Goods	Construction & Demolition		
		-	%	Expired Good	Green Waste		
		-	%	Bulky Waste	Other		
E. Hazardous Properties:							
	Pheno	ls 🗌					
	Pyropl						
	Pathog	gen 🗌					
Biological Pesticide/Herbicide/Insecticide							
Special Handling/Compatibility Concerns: Cyanides Sulfides Sulfides							
Cyanides Sulfides Other							
Is this material a Hazardous Waste under the Hazardous ACT Yes	l No						
F. Expected volumes per load (Metric Tons please specify belo	ow)			E. Packaging and Frequen	cy		
				Packaging	Frequency		
				Drums Liquid	Daily		
				Drums Solids	Weekly		
				Containers	Monthly		
				Bulky Liquids	Quarterly		
				Bulky Solids	Semi-annually		
				Others	One-time		
					<u> </u>		
H. Generator Certification: I hereby certify that the above and attach	ned desi	crintion i	is com	plete and accurate to the best of	my knowledge and ability. No		
deliberate or willful omissions of composition or properties exist and that							
obtained sample is representative of the waste material described above a							
amendment and corrections.							
Name: Title				le:			
Signature:	Signature: Date				te:		
0		L L					
G. Received by landfill manager							
Comments from landfill manager							
Commons from Milder Manager							
Name: Title			itle:	e:			
Signature: Date			ate:	e:			
		•					
I. Inspected and certified by BSWaMA Personnel							
Comments from Technician							
Name: Signature:			itle:				