394 Subase Kings Bay	Subase Kings Bay, Georgia			Waste Information Document (WID)			
As of 1/8/2013				WID Number 5000 - 394			
Waste Description: COPIER/PRINTER DEVELOPER (TONER/DRY INK)							
Waste Material label required?: NO				Hazardous Waste label required?: NO			
Waste Generation Process: ALL NON-CHROMATE COPIER/PRINTER DRY INK/TONER/DEVELOPER PRODUCTS. MATERIAL IS SPENT, HAS EXPIRED SHELF LIFE, OR IS IN OPENED OR DAMAGED CONTAINERS. RETURN TO VENDOR.							
Waste Class: NON HAZARDOUS WASTE			R	Required Container: RETURN TO VENDOR			
EPA Waste Numbers NONE							
Special Handling & Instructions: DOES NOT INCLUDE PRODUCTS WHICH CONTAIN CHROMIUM. SEE WID 3077-393. IF NO RTV OPTION IS AVAILABLE, DISPOSE OF IN DOMESTIC TRASH.  Remarks							
For Environmental Department Use Only Material Composition							
Component Percent Parts Per Million							
1. IRON/IRON OXIDE POWDER				81%		810000ppm	
2. STYRENE POLYMER/COPOLYMER				15%		150000ppm	
3. CARBON BLACK				3%		30000ppm	
4. POLYPROPYLENE				1%		10000ppm	
5.				%		ppm	
Physical State: SOLID	Waste Water: NO		Т	Γoxic: NO		Dioxin Listed: NO	
Corrosive: NO	pH: N/A		R	Reactive: NO		Flash Point: N/A	
High TOC:	Low TOC:		L	Land Ban: NO		Flammable: NO	
Reason for Classification: NON LISTED, NON CHARACTERISTIC SOLID							
Treatment Standards: 40 CFR 261			CAS#	AS# MIXTURE		Generation Code: G11	
Shipping Information							
DOT Shipping Name: NON REGULATED SOLID							
HAZ Class: NONE Reportable Qu			antity: 1	ntity: N/A LBS.		Emergency Response Guide #: N/A	
EPA Waste Numbers: NONE							
Certification: I certify that the above named materials are the only compounds included in the waste stream described and no other substance is present.  Prepared Signed and Date					— On File	Subase Env. Rep Review/Signature	