



ABC Composting Monitoring Forms

Construction of the Windrow

Pile I.D.# _____

Date Started _____ Date Completed _____

Ingredients	Quantity in cubic yards or tons	% of Total Volume/Weight	Cost, if purchased	Ingredients	Quantity in cubic yards or tons	% of Total Volume/Weight	Cost, if purchased
Straw bales				Biogreens (Produce)			
Corn stover				Other Greens Source: _____			
Shavings				Clay			
Wood Chips				Compost Rock Flour			
Other Carbon Source: _____				Other Mineral Addition: _____			
Beef Manure				Turkey Manure			
Dairy Manure				Liquid Manure			
Layer Manure				Other: _____			
Broiler Manure				TOTALS			

C:N Ratio _____

Tractor: _____ Turner Model: _____

Equipment used to build the windrow (spreader, front-end loader, etc.) _____

Number of People Involved in Building Windrow: _____ Total Hrs. _____

Dimensions of Constructed Windrow: _____ Base Surface Type: _____

Compostex cover: Yes _____ No _____ Roofed enclosure: Yes _____ No _____



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Diagram of the Windrow

Simple Diagram: Use line to indicate windrow, write length of windrow on the line, approximate slope(not more than 3%), arrows indicating direction to all water sources and, again, write distance to source on arrow.