105°C Percent Solid Determination (SOP MT-055)

Name of Analyst(s): _____ Balance Serial No.: _____

Start Date & Time: _____ Oven Serial No.: _____

Corrected Temp. on Day 1 (°C): _____

Corrected Temp. on Day 2 (°C): _____

Virtual Sample ID	Nutrient Sample ID	Result	Sample Ground (Y)	NCR (Y)	Metals Sample ID	Mass of Empty Vessel (g)	Wet Mass of Sample (g)	First Dry Weight of Vessel + Sample Mass (g)	First Drying: Date / Time	Second Dry Weight of Vessel + Sample Mass (g)	% Diff. <0.05g	Second Drying: Date / Time	% Solid of Sample
		#DIV/0!									0.00		#DIV/0!
		#DIV/0!									0.00		#DIV/0!
		#DIV/0!									0.00		#DIV/0!
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