Sample Milling / 60°C Percent Solid Determination

(SOP MT-063)

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

1st Drying Session Start Date: _____ Time In: _____ Oven Serial No.: _____

Corrected Temp. Day 1 (°C): _____ Day 2 (°C): _____ Thermometer Serial No.: _____

Corrected Temp. (°C) = [Observed Temp.] - [Temp. Bias] Thermometer Next Calibration Due: _____

Metal Sample ID	Nutrient Sample ID	60 °C Result	105 °C Results	Sample Ground (Y)	NCR (Y)	Mass of Empty Vessel (g)	Wet Mass of Sample (g)	1st Drying Session Time Out: Date / Time	1st Dry Weight of Vessel + Sample Mass (g)	2nd Drying Session Time In: Date / Time	2nd Drying Session Time Out: Date / Time	2nd Dry Weight of Vessel + Sample Mass (g)	% Diff. <0.05g
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Sample Milling / 60°C Percent Solid Determination
(SOP MT-063)

% Solid of Sample
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