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

Name of Analyst(s): _____

1st Drying Session Start Date: _____ Time In: _____

Corrected Temp. Day 1 (°C): _____ Day 2 (°C): _____

Corrected Temp. (°C) = [Observed Temp.] - [Temp. Bias]

Balance Serial No.: _____

Oven Serial No.: _____

Thermometer Serial No.: _____

Thermometer Next Calibration Due: _____

Virtual Sample ID	Nutrient Sample ID	Result	RPD	Sample Ground (Y)	NCR (Y)	Metals Sample ID	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	% Solid of Sample
D-BLK	D-BLK	#DIV/0!				D-BLK								0.00	#DIV/0!
_A	_A	#DIV/0!	#DIV/0!			_A								0.00	#DIV/0!
_B	_B	#DIV/0!				_B								0.00	#DIV/0!
		#DIV/0!												0.00	#DIV/0!
		#DIV/0!												0.00	#DIV/0!
		#DIV/0!												0.00	#DIV/0!
		#DIV/0!												0.00	#DIV/0!
		#DIV/0!												0.00	#DIV/0!
		#DIV/0!												0.00	#DIV/0!
		#DIV/0!												0.00	#DIV/0!
		#DIV/0!												0.00	#DIV/0!
_A	_A	#DIV/0!	#DIV/0!			_A								0.00	#DIV/0!
_B	_B	#DIV/0!				_B								0.00	#DIV/0!
		#DIV/0!												0.00	#DIV/0!
		#DIV/0!												0.00	#DIV/0!
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		#DIV/0!												0.00	#DIV/0!
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