

Laboratory Report

Report prepared for:

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PPO164857

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Sample: Thermomelt 350F Batch 05250A					
Lab ID: 2010-L-2256		Received: 2010-06-14			
Analysis	Method	Result	Basis	Amount	Date (Time)
<i>a17: Chloride (Cl-)</i>					
	GLI Procedure ME-4A	4.7 ppm	Ground	500.84 mg	2010-06-18
	GLI Procedure ME-4A	100.05 % Recovery	Ground	502.57 mg	2010-06-18
<i>a35: Bromide (Br-)</i>					
	GLI Procedure ME-4A	< 2 ppm	Ground	500.84 mg	2010-06-18
	GLI Procedure ME-4A	90.40 % Recovery	Ground	50.257 mg	2010-06-18
<i>a53: Iodide (I-)</i>					
	GLI Procedure E53-4	< 1 ppm	Ground	256.76 mg	2010-06-21
	GLI Procedure E53-4	99.0 % Recovery	Ground	256.72 mg	2010-06-21
<i>Bi : Bismuth</i>					
	GLI Procedure ME-70	< 9 ppm	Ground	295.09 mg	2010-07-20
<i>Cd : Cadmium</i>					
	GLI Procedure ME-70	< 9 ppm	Ground	295.09 mg	2010-07-20
<i>mHg: Mercury CVAA</i>					
	GLI Procedure E80-3	< 0.2 ppm	Ground	295.09 mg	2010-07-09
	GLI Procedure E80-3	102 % Recovery	Ground	295.09 mg	2010-07-09
<i>P : Phosphorus</i>					
	GLI Procedure ME-70	14 ppm	Ground	295.09 mg	2010-07-20
<i>Pb : Lead</i>					
	GLI Procedure ME-70	< 9 ppm	Ground	295.09 mg	2010-07-20
<i>S2 : Sulfur -ICP</i>					
	GLI Procedure ME-70	< 18 ppm	Ground	295.09 mg	2010-07-20
<i>Sb : Antimony</i>					
	GLI Procedure ME-70	< 4 ppm	Ground	316.40 mg	2010-07-24
<i>Sn : Tin</i>					
	GLI Procedure ME-70	< 7 ppm	Ground	316.40 mg	2010-07-24
<i>t09: Fluoride</i>					
	GLI Procedure ME-4A	< 2 ppm	Ground	500.84 mg	2010-06-18

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Reported results are only applicable to the item tested.

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	GLI Procedure ME-4A	80.67 % Recovery	Ground	502.57 mg	2010-06-18
<i>Zn : Zinc</i>	GLI Procedure ME-70	10 ppm	Ground	295.09 mg	2010-07-20
<i>ZZY: Grind</i>	GLI Procedure G-8	Completed	As Received	Direct	2010-06-16

For all samples on this report:

1. The matrix spike analyses were performed to satisfy method requirements. There is no additional charge for the matrix spike results.

Signatures:

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