

Method 200.8 - Summary Report

Sample ID: Blank

Sample Date/Time: Friday, December 14, 2001 09:55:49

Sample Type:

Sample Description: IC

Number of Replicates: 3

Batch ID:

Method File: D:\Elandata\Method\NEWE200.8.mth

Dataset File: d:\elandata\07-18-01 to 01-03-2002\daily performance\Blank.648

Sample Prep Volume (mL):

Initial Sample Quantity (mg):

Aliquot Volume (mL):

Diluted To Volume (mL):

Concentration Results

	Analyte	Mass	Meas. Intens. Mean	Meas. Intens. RSD	Net Intens. Mean	Conc. Mean	Conc. RSD	Sample Unit
[	Be	9	24.667	11.703				ug/L
[>	Sc-1	45	777769.912	0.731				ug/L
[	Mn	55	759.373	2.661				ug/L
[>	In	115	3555887.380	2.567				ug/L
[	Sb	121	84.001	5.952				ug/L
[	Sb	123	61.251	20.292				ug/L
[>	Ho	165	4877894.941	1.488				ug/L
[	Tl	205	956.393	2.209				ug/L

QC Calculated Values

	Analyte	Mass	QC Std % Recovery	Int Std % Recovery	Spike % Recovery	Dilution % Diff	Dup. Rel. % Diff
[	Be	9					
[>	Sc-1	45					
[	Mn	55					
[>	In	115					
[	Sb	121					
[	Sb	123					
[>	Ho	165					
[	Tl	205					

Calibration

	Analyte	Mass	Curve Type	Correlation Coefficient
[	Be	9	Linear Thru Zero	0.999991
[>	Sc-1	45	Linear Thru Zero	
[	Mn	55	Linear Thru Zero	0.999991
[>	In	115	Linear Thru Zero	
[	Sb	121	Linear Thru Zero	0.999975
[	Sb	123	Linear Thru Zero	0.999988
[>	Ho	165	Linear Thru Zero	
[	Tl	205	Linear Thru Zero	0.999994

Sample ID: Blank

Report Date/Time: Wednesday, January 16, 2002 13:55:22

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