

Sample Information File Untitled

Description : SnF POTABLE
 Batch ID :
 Volume Units :
 Weight Units :
 Analyst :
 Sample Volume : 1.000
 Nominal Weight : 1.000000

AS Sample ID Loc	Sample Sample Weight Units	User Dilution	Remarks
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1 QCS			
2 IPC			
3 CB			
4 LFB			
5 LRB			
6 22913			SV
7 22913DUP			
8 22914			
9 22915			
10 22916			
11 22917			
12 22918			
13 22919			
14 22974			
15 22975			
16 22976			Fail
17 22977			
18 22978			
19 22979			
20 23079			
21 23080			
22 23081			
23 23082			
24 23083			
25 23084			
26 23085			
27 23085DUP			
28 23123			
29 23124			
30 23125			

All Det

DATE ANALYZED 9/21/01
 TIME ANALYZED 3:22 PM
 ANALYST INITIALS LD
 REVIEWED BY

spike way failed low

bad injection sampler?

As per follows
 reran spike after
 fix - ok

QC Reviewed by,
 B. H. / 10/01

Method Name: SnHGA Element: Sn
Method Description: Snhga SM3113 B

Date: 09/21/2001
Technique: Furnace Calibration Equation: Calc. Intercept: Linear
Wavelength: 286.3 nm Slit Width: 0.70 nm
Lamp Current: 30 Energy: 63
Sample Info File: Untitled Results Data Set:

Element: Sn Seq. No.: 64 AS Loc.: 36 Date: 09/21/2001
Sample ID: Calib Blank
μL dispensed: 8 from 36, 5 from 37, 12 from 36

Repl #	SampleConc μg/L	StndConc μg/L	Blncorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1			0.002	-0.002	0.002	0.012	0.021	15:02:38	No

Auto-zero performed.

Element: Sn Seq. No.: 65 AS Loc.: 38 Date: 09/21/2001
Sample ID: s50
μL dispensed: 17 from 36, 5 from 37, 3 from 38

Repl #	SampleConc μg/L	StndConc μg/L	Blncorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1			0.074	0.071	0.215	0.021	0.032	15:05:15	No

Standard number 1 applied. [50.0]
Correlation Coefficient: 1.0000 Slope: 0.0015

Element: Sn Seq. No.: 66 AS Loc.: 38 Date: 09/21/2001
Sample ID: s100
μL dispensed: 14 from 36, 5 from 37, 6 from 38

Repl #	SampleConc μg/L	StndConc μg/L	Blncorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1			0.131	0.129	0.384	0.028	0.057	15:07:56	No

Standard number 2 applied. [100.0]
Correlation Coefficient: 0.9974 Slope: 0.0013

Element: Sn Seq. No.: 67 AS Loc.: 38 Date: 09/21/2001
Sample ID: s150
μL dispensed: 11 from 36, 5 from 37, 9 from 38

Repl #	SampleConc μg/L	StndConc μg/L	Blncorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1			0.188	0.185	0.549	0.037	0.082	15:10:38	No

Standard number 3 applied. [150.0]
Correlation Coefficient: 0.9978 Slope: 0.0012

=====

Element: Sn Seq. No.: 68 AS Loc.: 38 Date: 09/21/2001

Sample ID: s200

µL dispensed: 8 from 36, 5 from 37, 12 from 38

Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1			0.241	0.239	0.709	0.042	0.108	15:13:19	No

The calibration curve may not be linear.

Standard number 4 applied. [200.0]

Correlation Coefficient: 0.9980

Slope: 0.0012

=====

Element: Sn Seq. No.: 69 AS Loc.: 1 Date: 09/21/2001

Sample ID: QCS

µL dispensed: 8 from 36, 5 from 37, 12 from 1

Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	97.45	97.45	0.124	0.121	0.379	0.026	0.054	15:22:03	No

QC value within specified limits.

=====

Element: Sn Seq. No.: 70 AS Loc.: 2 Date: 09/21/2001

Sample ID: IPC

µL dispensed: 8 from 36, 5 from 37, 12 from 2

Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	100.9	100.9	0.128	0.126	0.377	0.028	0.053	15:24:40	No

QC value within specified limits.

=====

Element: Sn Seq. No.: 71 AS Loc.: 3 Date: 09/21/2001

Sample ID: CB

µL dispensed: 8 from 36, 5 from 37, 12 from 3

Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.681	-4.681	0.002	0.000	0.004	0.012	0.016	15:27:16	No

=====

Element: Sn Seq. No.: 72 AS Loc.: 4 Date: 09/21/2001

Sample ID: LFB

µL dispensed: 8 from 36, 5 from 37, 12 from 4

Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	197.2	197.2	0.243	0.240	0.684	0.044	0.103	15:29:52	No

QC value within specified limits.

=====
 Element: Sn Seq. No.: 73 AS Loc.: 5 Date: 09/21/2001

Sample ID: LRB

μL dispensed: 8 from 36, 5 from 37, 12 from 5

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.504	-4.504	0.002	0.000	0.003	0.011	0.014	15:32:29	No

=====
 Element: Sn Seq. No.: 74 AS Loc.: 6 Date: 09/21/2001

Sample ID: 22913

μL dispensed: 8 from 36, 5 from 37, 12 from 6

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.223	-4.223	0.002	0.000	0.003	0.012	0.017	15:35:06	No

=====
 Element: Sn Seq. No.: 75 AS Loc.: 6 Date: 09/21/2001

Sample ID: 22913

μL dispensed: 5 from 36, 5 from 37, 3 from 38, 12 from 6

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	51.95	51.95	0.069	0.067	0.202	0.022	0.033	15:37:51	No

Recovery is 103.9%

=====
 Element: Sn Seq. No.: 76 AS Loc.: 7 Date: 09/21/2001

Sample ID: 22913DUP

μL dispensed: 8 from 36, 5 from 37, 12 from 7

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.045	-4.045	0.003	0.000	0.004	0.012	0.018	15:40:30	No

=====
 Element: Sn Seq. No.: 77 AS Loc.: 7 Date: 09/21/2001

Sample ID: 22913DUP

μL dispensed: 5 from 36, 5 from 37, 3 from 38, 12 from 7

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	52.07	52.07	0.069	0.067	0.198	0.023	0.030	15:43:15	No

Recovery is 104.1%

Method Name: SnHGA Element: Sn
Method Description: Snhga SM3113 B

Date: 09/21/2001
Technique: Furnace Calibration Equation: Calc. Intercept: Linear
Wavelength: 286.3 nm Slit Width: 0.70 nm
Lamp Current: 30 Energy: 63
Sample Info File: Untitled Results Data Set:

Element: Sn Seq. No.: 78 AS Loc.: 8 Date: 09/21/2001
Sample ID: 22914
μL dispensed: 8 from 36, 5 from 37, 12 from 8

Repl #	SampleConc μg/L	StdConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.784	-4.784	0.002	0.000	0.003	0.014	0.019	15:48:55	No

Element: Sn Seq. No.: 79 AS Loc.: 9 Date: 09/21/2001
Sample ID: 22915
μL dispensed: 8 from 36, 5 from 37, 12 from 9

Repl #	SampleConc μg/L	StdConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.792	-4.792	0.002	0.000	0.004	0.013	0.018	15:51:36	No

Element: Sn Seq. No.: 80 AS Loc.: 10 Date: 09/21/2001
Sample ID: 22916
μL dispensed: 8 from 36, 5 from 37, 12 from 10

Repl #	SampleConc μg/L	StdConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.754	-4.754	0.002	0.000	0.003	0.014	0.018	15:54:21	No

Element: Sn Seq. No.: 81 AS Loc.: 11 Date: 09/21/2001
Sample ID: 22917
μL dispensed: 8 from 36, 5 from 37, 12 from 11

Repl #	SampleConc μg/L	StdConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.800	-4.800	0.002	0.000	0.003	0.013	0.018	15:57:05	No

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=====
Element: Sn      Seq. No.: 82      AS Loc.: 12      Date: 09/21/2001
Sample ID: 22918
µL dispensed: 8 from 36, 5 from 37, 12 from 12
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Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.929	-4.929	0.001	-0.001	0.004	0.014	0.018	15:59:50	No

```
=====
Element: Sn      Seq. No.: 83      AS Loc.: 13      Date: 09/21/2001
Sample ID: 22919
µL dispensed: 8 from 36, 5 from 37, 12 from 13
=====
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Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.028	-4.028	0.003	0.000	0.004	0.013	0.019	16:02:35	No

Method Name: SnHGA Element: Sn
Method Description: Snhga SM3113 B

Date: 09/21/2001
Technique: Furnace Calibration Equation: Calc. Intercept: Linear
Wavelength: 286.3 nm Slit Width: 0.70 nm
Lamp Current: 30 Energy: 63
Sample Info File: Untitled Results Data Set:

Element: Sn Seq. No.: 84 AS Loc.: 2 Date: 09/21/2001
Sample ID: IPC
μL dispensed: 8 from 36, 5 from 37, 12 from 2

Repl #	SampleConc μg/L	StdConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	102.0	102.0	0.129	0.127	0.375	0.028	0.051	16:06:01	No

QC value within specified limits.

Element: Sn Seq. No.: 85 AS Loc.: 3 Date: 09/21/2001
Sample ID: CB
μL dispensed: 8 from 36, 5 from 37, 12 from 3

Repl #	SampleConc μg/L	StdConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.402	-4.402	0.002	0.000	0.003	0.011	0.015	16:08:37	No

Element: Sn Seq. No.: 86 AS Loc.: 14 Date: 09/21/2001
Sample ID: 22974
μL dispensed: 8 from 36, 5 from 37, 12 from 14

Repl #	SampleConc μg/L	StdConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.145	-4.145	0.002	0.000	0.003	0.013	0.018	16:11:18	No

Element: Sn Seq. No.: 87 AS Loc.: 15 Date: 09/21/2001
Sample ID: 22975
μL dispensed: 8 from 36, 5 from 37, 12 from 15

Repl #	SampleConc μg/L	StdConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-6.045	-6.045	0.000	-0.002	0.003	0.014	0.019	16:14:02	No

Element: Sn Seq. No.: 88 AS Loc.: 16 Date: 09/21/2001
Sample ID: 22976
μL dispensed: 8 from 36, 5 from 37, 12 from 16

Repl #	SampleConc μg/L	StdConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-5.279	-5.279	0.001	-0.001	0.004	0.023	0.021	16:16:45	No

=====
 Element: Sn Seq. No.: 89 AS Loc.: 16 Date: 09/21/2001

Sample ID: 22976

μL dispensed: 5 from 36, 5 from 37, 3 from 38, 12 from 16

Repl	SampleConc	StndConc	BlkCorr	Peak	Peak	Bkgnd	Bkgnd	Time	Peak
#	μg/L	μg/L	Signal	Area	Height	Area	Height		Stored
1	40.96	40.96	0.056	0.054	0.161	0.031	0.027	16:19:32	No

Recovery is 81.9% (outside of specified limits)

=====
 Element: Sn Seq. No.: 90 AS Loc.: 17 Date: 09/21/2001

Sample ID: 22977

μL dispensed: 8 from 36, 5 from 37, 12 from 17

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.559	-4.559	0.002	0.000	0.003	0.025	0.026	16:27:22	No

=====
 Element: Sn Seq. No.: 91 AS Loc.: 18 Date: 09/21/2001

Sample ID: 22978

μL dispensed: 8 from 36, 5 from 37, 12 from 18

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-5.549	-5.549	0.001	-0.001	0.003	0.016	0.020	16:30:03	No

=====
 Element: Sn Seq. No.: 92 AS Loc.: 19 Date: 09/21/2001

Sample ID: 22979

μL dispensed: 8 from 36, 5 from 37, 12 from 19

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.746	-4.746	0.002	0.000	0.003	0.014	0.019	16:32:42	No

=====
 Element: Sn Seq. No.: 93 AS Loc.: 20 Date: 09/21/2001

Sample ID: 23079

μL dispensed: 8 from 36, 5 from 37, 12 from 20

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-5.034	-5.034	0.001	-0.001	0.003	0.015	0.019	16:35:21	No

=====
 Element: Sn Seq. No.: 94 AS Loc.: 21 Date: 09/21/2001

Sample ID: 23080

μL dispensed: 8 from 36, 5 from 37, 12 from 21

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.737	-4.737	0.002	0.000	0.003	0.006	0.008	16:37:57	No

=====
 Element: Sn Seq. No.: 95 AS Loc.: 22 Date: 09/21/2001

Sample ID: 23081

μL dispensed: 8 from 36, 5 from 37, 12 from 22

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.134	-4.134	0.002	0.000	0.004	0.014	0.017	16:40:33	No

=====

Element: Sn Seq. No.: 96 AS Loc.: 2 Date: 09/21/2001

Sample ID: IPC

μL dispensed: 8 from 36, 5 from 37, 12 from 2

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	104.6	104.6	0.132	0.130	0.370	0.029	0.054	16:43:10	No

QC value within specified limits.

=====

Element: Sn Seq. No.: 97 AS Loc.: 3 Date: 09/21/2001

Sample ID: CB

μL dispensed: 8 from 36, 5 from 37, 12 from 3

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.880	-4.880	0.002	-0.001	0.002	0.005	0.007	16:45:46	No

=====

Element: Sn Seq. No.: 98 AS Loc.: 23 Date: 09/21/2001

Sample ID: 23082

μL dispensed: 8 from 36, 5 from 37, 12 from 23

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-5.686	-5.686	0.001	-0.002	0.002	0.005	0.006	16:48:24	No

=====

Element: Sn Seq. No.: 99 AS Loc.: 24 Date: 09/21/2001

Sample ID: 23083

μL dispensed: 8 from 36, 5 from 37, 12 from 24

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.529	-4.529	0.002	0.000	0.004	0.015	0.019	16:51:00	No

=====

Element: Sn Seq. No.: 100 AS Loc.: 25 Date: 09/21/2001

Sample ID: 23084

μL dispensed: 8 from 36, 5 from 37, 12 from 25

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.859	-4.859	0.002	-0.001	0.003	0.014	0.018	16:53:39	No

=====

Element: Sn Seq. No.: 101 AS Loc.: 26 Date: 09/21/2001

Sample ID: 23085

μL dispensed: 8 from 36, 5 from 37, 12 from 26

Repl #	SampleConc μg/L	StndConc μg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-5.278	-5.278	0.001	-0.001	0.003	0.004	0.005	16:56:18	No

=====
 Element: Sn Seq. No.: 102 AS Loc.: 26 Date: 09/21/2001

Sample ID: 23085

μL dispensed: 5 from 36, 5 from 37, 3 from 38, 12 from 26

Repl #	SampleConc μg/L	StndConc μg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	7.283	7.283	0.016	0.014	0.039	0.007	0.010	16:59:01	No

Recovery is 14.6% (outside of specified limits)

=====
 Element: Sn Seq. No.: 103 AS Loc.: 26 Date: 09/21/2001

Sample ID: 23085

μL dispensed: 16 from 36, 5 from 37, 4 from 26

Repl #	SampleConc μg/L	StndConc μg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-13.74	-4.579	0.002	0.000	0.003	0.009	0.013	17:01:40	No

=====
 Element: Sn Seq. No.: 104 AS Loc.: 26 Date: 09/21/2001

Sample ID: 23085

μL dispensed: 13 from 36, 5 from 37, 3 from 38, 4 from 26

Repl #	SampleConc μg/L	StndConc μg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	58.44	19.48	0.031	0.028	0.076	0.016	0.020	17:04:26	No

Recovery is 39.0% (outside of specified limits)

bad in section
 sampler will be
 flushed.

=====
 Element: Sn Seq. No.: 105 AS Loc.: 26 Date: 09/21/2001

Sample ID: 23085

µL dispensed: 8 from 36, 5 from 37, 12 from 26

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.646	-4.646	0.002	0.000	0.003	0.016	0.022	17:17:03	No

=====
 Element: Sn Seq. No.: 106 AS Loc.: 26 Date: 09/21/2001

Sample ID: 23085

µL dispensed: 5 from 36, 5 from 37, 3 from 38, 12 from 26

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	59.15	59.15	0.078	0.076	0.212	0.024	0.034	17:19:49	No

Recovery is 118.3%

=====
 Element: Sn Seq. No.: 107 AS Loc.: 27 Date: 09/21/2001

Sample ID: 23085DUP

µL dispensed: 8 from 36, 5 from 37, 12 from 27

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-5.058	-5.058	0.001	-0.001	0.003	0.015	0.018	17:22:28	No

=====
 Element: Sn Seq. No.: 108 AS Loc.: 28 Date: 09/21/2001

Sample ID: 23123

µL dispensed: 8 from 36, 5 from 37, 12 from 28

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-5.480	-5.480	0.001	-0.001	0.003	0.014	0.017	17:25:12	No

=====
 Element: Sn Seq. No.: 109 AS Loc.: 29 Date: 09/21/2001

Sample ID: 23124

µL dispensed: 8 from 36, 5 from 37, 12 from 29

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.687	-4.687	0.002	0.000	0.003	0.014	0.017	17:27:56	No

=====
 Element: Sn Seq. No.: 110 AS Loc.: 30 Date: 09/21/2001

Sample ID: 23125

µL dispensed: 8 from 36, 5 from 37, 12 from 30

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.498	-4.498	0.002	0.000	0.004	0.028	0.026	17:30:41	No

Page 34 did not print samples!

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=====
Method Name: SnHGA           Element: Sn
Method Description: Snhga SM3113 B

Date: 09/21/2001
Technique: Furnace           Calibration Equation: Calc. Intercept: Linear
Wavelength: 286.3 nm        Slit Width: 0.70 nm
Lamp Current: 30            Energy: 63
Sample Info File: Untitled   Results Data Set:
    
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=====
Method Name: SnHGA          Element: Sn
Method Description: Snhga SM3113 B
    
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Date: 09/21/2001
Technique: Furnace          Calibration Equation: Calc. Intercept: Linear
Wavelength: 286.3 nm       Slit Width: 0.70 nm
Lamp Current: 30           Energy: 63
Sample Info File: Untitled  Results Data Set:
    
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=====
Element: Sn   Seq. No.: 112   AS Loc.: 2   Date: 09/21/2001
Sample ID: IPC
µL dispensed: 8 from 36, 5 from 37, 12 from 2
    
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Repl  SampleConc  StndConc  BlnkCorr  Peak  Peak  Bkgnd  Bkgnd  Time  Peak
#      µg/L      µg/L      Signal   Area  Height Area  Height             Stored
1      104.8      104.8      0.132    0.130  0.367  0.035  0.052  17:40:00  No
    
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QC value within specified limits.

=====

Element: Sn Seq. No.: 113 AS Loc.: 3 Date: 09/21/2001

Sample ID: CB

µL dispensed: 8 from 36, 5 from 37, 12 from 3

Repl	SampleConc	StndConc	BlnkCorr	Peak	Peak	Bkgnd	Bkgnd	Time	Peak
#	µg/L	µg/L	Signal	Area	Height	Area	Height		Stored
1	-4.651	-4.651	0.002	0.000	0.003	0.013	0.017	17:42:37	No