
Sample Information File Untitled

Description : Sn Pot 2/28/02
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
1 QCS			
2 IPC			
3 CB			
4 LFB			
5 LRB			
6 4414			
7 4414dup			
8 4415			
9 4416			
10 4418			
11 4419			
12 4449			
13 4450			
14 4508			
15 4509			
16 4510			
17 4512			
18 4513			
19 4514			
20 4516			
21 4517			
22 4518			
23 4588			
24 4589			
25 4590			
26 4591			
27 4591dup			
28 4592			
29 4593			
30 4594			
31 4730			
32 4731			
33 4732			
34 4733			
35 4734			
39 4735			
40 4736			

Reviewed by,
[Signature] 4/9/02

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

Date: 02/28/2002
Technique: Furnace Calibration Equation: Calc. Intercept: Linear
Wavelength: 286.3 nm Slit Width: 0.70 nm
Lamp Current: 20 Energy: 46
Sample Info File: Untitled Results Data Set:

Element: Sn Seq. No.: 1 AS Loc.: 36 Date: 02/28/2002
Sample ID: Calib Blank
µL dispensed: 8 from 36, 5 from 37, 12 from 36

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1			0.005	0.005	0.011	0.009	0.015	10:31:55	No

Auto-zero performed.

Element: Sn Seq. No.: 2 AS Loc.: 38 Date: 02/28/2002
Sample ID: s50
µL dispensed: 17 from 36, 5 from 37, 3 from 38

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1			0.064	0.069	0.143	0.026	0.030	10:34:31	No

Standard number 1 applied. [50.0]

Correlation Coefficient: 1.0000

Slope: 0.0013

Element: Sn Seq. No.: 3 AS Loc.: 38 Date: 02/28/2002
Sample ID: s100
µL dispensed: 14 from 36, 5 from 37, 6 from 38

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1			0.122	0.127	0.256	0.033	0.055	10:37:13	No

Standard number 2 applied. [100.0]

Correlation Coefficient: 0.9996

Slope: 0.0012

Element: Sn Seq. No.: 4 AS Loc.: 38 Date: 02/28/2002
Sample ID: s150
µL dispensed: 11 from 36, 5 from 37, 9 from 38

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1			0.183	0.188	0.382	0.047	0.070	10:39:55	No

Standard number 3 applied. [150.0]

Correlation Coefficient: 0.9998

Slope: 0.0012

Element: Sn Seq. No.: 5 AS Loc.: 38 Date: 02/28/2002
Sample ID: s200
µL dispensed: 8 from 36, 5 from 37, 12 from 38

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1			0.237	0.242	0.489	0.056	0.085	10:42:36	No

Standard number 4 applied. [200.0]

Correlation Coefficient: 0.9996

Slope: 0.0012

=====

Element: Sn Seq. No.: 6 AS Loc.: 1 Date: 02/28/2002

Sample ID: QCS

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

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	114.5	114.5	0.139	0.143	0.298	0.035	0.047	10:46:28	No

QC out of limits. QC will be repeated based on Retry setting.

=====

Element: Sn Seq. No.: 7 AS Loc.: 1 Date: 02/28/2002

Sample ID: QCS

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

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	104.4	104.4	0.127	0.131	0.266	0.034	0.053	10:49:05	No

QC value within specified limits.

=====

Element: Sn Seq. No.: 8 AS Loc.: 2 Date: 02/28/2002

Sample ID: IPC

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

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	103.7	103.7	0.126	0.130	0.255	0.037	0.047	10:51:42	No

QC value within specified limits.

=====

Element: Sn Seq. No.: 9 AS Loc.: 3 Date: 02/28/2002

Sample ID: CB

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

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-6.097	-6.097	-0.005	0.000	0.011	0.016	0.017	10:54:17	No

=====

Element: Sn Seq. No.: 10 AS Loc.: 4 Date: 02/28/2002

Sample ID: LFB

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

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	190.4	190.4	0.229	0.233	0.440	0.050	0.076	10:56:53	No

QC value within specified limits.

=====

Element: Sn Seq. No.: 11 AS Loc.: 5 Date: 02/28/2002

Sample ID: LRB

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

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-3.893	-3.893	-0.002	0.003	0.014	0.014	0.013	10:59:30	No

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

Date: 02/28/2002
Technique: Furnace Calibration Equation: Calc. Intercept: Linear
Wavelength: 286.3 nm Slit Width: 0.70 nm
Lamp Current: 20 Energy: 46
Sample Info File: Untitled Results Data Set:

=====
 Element: Sn Seq. No.: 15 AS Loc.: 6 Date: 02/28/2002

Sample ID: 4414

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	1.032	1.032	0.004	0.009	0.021	0.028	0.028	11:17:07	No

=====
 Element: Sn Seq. No.: 16 AS Loc.: 7 Date: 02/28/2002

Sample ID: 4414dup

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	1.449	1.449	0.004	0.009	0.014	0.024	0.029	11:19:47	No

=====
 Element: Sn Seq. No.: 17 AS Loc.: 7 Date: 02/28/2002

Sample ID: 4414dup

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	46.97	46.97	0.058	0.063	0.162	0.032	0.032	11:22:33	No

Recovery is 91.0% MS ✓

=====
 Element: Sn Seq. No.: 18 AS Loc.: 8 Date: 02/28/2002

Sample ID: 4415

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

Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-1.684	-1.684	0.001	0.005	0.013	0.017	0.021	11:25:13	No

=====
 Element: Sn Seq. No.: 19 AS Loc.: 9 Date: 02/28/2002

Sample ID: 4416

µL dispensed: 8 from 36, 5 from 37, 12 from 9

Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-6.597	-6.597	-0.005	-0.001	0.011	0.022	0.022	11:27:55	No

=====
 Element: Sn Seq. No.: 20 AS Loc.: 10 Date: 02/28/2002

Sample ID: 4418

µL dispensed: 8 from 36, 5 from 37, 12 from 10

Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-1.116	-1.116	0.001	0.006	0.014	0.018	0.022	11:30:38	No

=====
Element: Sn Seq. No.: 21 AS Loc.: 11 Date: 02/28/2002

Sample ID: 4419

µL dispensed: 8 from 36, 5 from 37, 12 from 11

Repl SampleConc StndConc BlnkCorr Peak Peak Bkgnd Bkgnd Time Peak
µg/L µg/L Signal Area Height Area Height Stored
1 0.412 0.412 0.003 0.008 0.013 0.018 0.020 11:33:22 No

=====
Element: Sn Seq. No.: 22 AS Loc.: 12 Date: 02/28/2002

Sample ID: 4449

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

Repl SampleConc StndConc BlnkCorr Peak Peak Bkgnd Bkgnd Time Peak
µg/L µg/L Signal Area Height Area Height Stored
1 -4.812 -4.812 -0.003 0.002 0.012 0.021 0.021 11:36:07 No

=====
Element: Sn Seq. No.: 23 AS Loc.: 13 Date: 02/28/2002

Sample ID: 4450

µL dispensed: 8 from 36, 5 from 37, 12 from 13

Repl SampleConc StndConc BlnkCorr Peak Peak Bkgnd Bkgnd Time Peak
µg/L µg/L Signal Area Height Area Height Stored
1 -0.180 -0.180 0.002 0.007 0.015 0.022 0.029 11:38:52 No

=====
Element: Sn Seq. No.: 24 AS Loc.: 14 Date: 02/28/2002

Sample ID: 4508

µL dispensed: 8 from 36, 5 from 37, 12 from 14

Repl SampleConc StndConc BlnkCorr Peak Peak Bkgnd Bkgnd Time Peak
µg/L µg/L Signal Area Height Area Height Stored
1 -6.459 -6.459 -0.005 0.000 0.014 0.020 0.024 11:41:37 No

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

Date: 02/28/2002
Technique: Furnace Calibration Equation: Calc. Intercept: Linear
Wavelength: 286.3 nm Slit Width: 0.70 nm
Lamp Current: 20 Energy: 46
Sample Info File: Untitled Results Data Set:

Element: Sn Seq. No.: 25 AS Loc.: 2 Date: 02/28/2002
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	105.1	105.1	0.127	0.132	0.293	0.032	0.041	11:45:31	No

QC value within specified limits.

Element: Sn Seq. No.: 26 AS Loc.: 3 Date: 02/28/2002
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	-8.663	-8.663	-0.008	-0.003	0.013	0.019	0.016	11:48:08	No

Element: Sn Seq. No.: 27 AS Loc.: 15 Date: 02/28/2002
Sample ID: 4509
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	-3.109	-3.109	-0.001	0.004	0.014	0.023	0.030	11:50:50	No

Element: Sn Seq. No.: 28 AS Loc.: 16 Date: 02/28/2002
Sample ID: 4510
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	-5.650	-5.650	-0.004	0.001	0.013	0.050	0.039	11:53:34	No

Element: Sn Seq. No.: 29 AS Loc.: 16 Date: 02/28/2002
Sample ID: 4510
µL dispensed: 5 from 36, 5 from 37, 3 from 38, 12 from 16

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	46.15	46.15	0.057	0.062	0.164	0.053	0.041	11:56:22	No

Recovery is 92.3%

MS ✓

=====
 Element: Sn Seq. No.: 30 AS Loc.: 17 Date: 02/28/2002

Sample ID: 4512

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

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-6.257	-6.257	-0.005	0.000	0.015	0.023	0.023	11:59:04	No

=====
 Element: Sn Seq. No.: 31 AS Loc.: 18 Date: 02/28/2002

Sample ID: 4513

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

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-6.007	-6.007	-0.004	0.000	0.014	0.021	0.024	12:01:45	No

=====
 Element: Sn Seq. No.: 32 AS Loc.: 19 Date: 02/28/2002

Sample ID: 4514

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

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-0.781	-0.781	0.002	0.006	0.012	0.047	0.035	12:04:24	No

=====
 Element: Sn Seq. No.: 33 AS Loc.: 20 Date: 02/28/2002

Sample ID: 4516

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

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-2.295	-2.295	0.000	0.005	0.015	0.023	0.026	12:07:02	No

=====
 Element: Sn Seq. No.: 34 AS Loc.: 21 Date: 02/28/2002

Sample ID: 4517

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

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-3.137	-3.137	-0.001	0.004	0.013	0.020	0.022	12:09:39	No

=====
 Element: Sn Seq. No.: 35 AS Loc.: 22 Date: 02/28/2002

Sample ID: 4518

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

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	1.513	1.513	0.004	0.009	0.013	0.043	0.036	12:12:15	No

=====
 Element: Sn Seq. No.: 36 AS Loc.: 23 Date: 02/28/2002

Sample ID: 4588

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

Repl #	SampleConc µg/L	StdConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-7.954	-7.954	-0.007	-0.002	0.010	0.026	0.026	12:14:51	No

=====

Element: Sn

Seq. No.: 37

AS Loc.: 2

Date: 02/28/2002

Sample ID: IPC

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

Repl	SampleConc	StndConc	Blncorr	Peak	Peak	Bkgnd	Bkgnd	Time	Peak
#	µg/L	µg/L	Signal	Area	Height	Area	Height		Stored
1	107.7	107.7	0.131	0.135	0.292	0.033	0.038	12:17:29	No

QC value within specified limits.

=====

Element: Sn

Seq. No.: 38

AS Loc.: 3

Date: 02/28/2002

Sample ID: CB

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

Repl	SampleConc	StndConc	Blncorr	Peak	Peak	Bkgnd	Bkgnd	Time	Peak
#	µg/L	µg/L	Signal	Area	Height	Area	Height		Stored
1	-1.877	-1.877	0.000	0.005	0.017	0.016	0.013	12:20:06	No

=====

Element: Sn

Seq. No.: 39

AS Loc.: 4

Date: 02/28/2002

Sample ID: LFB

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

Repl	SampleConc	StndConc	Blncorr	Peak	Peak	Bkgnd	Bkgnd	Time	Peak
#	µg/L	µg/L	Signal	Area	Height	Area	Height		Stored
1	187.3	187.3	0.225	0.230	0.467	0.052	0.079	12:22:43	No

QC value within specified limits.

=====

Element: Sn

Seq. No.: 40

AS Loc.: 5

Date: 02/28/2002

Sample ID: LRB

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

Repl	SampleConc	StndConc	Blncorr	Peak	Peak	Bkgnd	Bkgnd	Time	Peak
#	µg/L	µg/L	Signal	Area	Height	Area	Height		Stored
1	-6.109	-6.109	-0.005	0.000	0.015	0.018	0.017	12:25:22	No

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

Date: 02/28/2002
Technique: Furnace Calibration Equation: Calc. Intercept: Linear
Wavelength: 286.3 nm Slit Width: 0.70 nm
Lamp Current: 20 Energy: 46
Sample Info File: Untitled Results Data Set:

Element: Sn Seq. No.: 40 AS Loc.: 24 Date: 02/28/2002
Sample ID: 4589
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	-5.011	-5.011	-0.003	0.001	0.015	0.027	0.024	12:28:30	No

Element: Sn Seq. No.: 41 AS Loc.: 25 Date: 02/28/2002
Sample ID: 4590
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	-3.325	-3.325	-0.001	0.003	0.015	0.049	0.043	12:31:08	No

Element: Sn Seq. No.: 42 AS Loc.: 26 Date: 02/28/2002
Sample ID: 4591
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	-2.165	-2.165	0.000	0.005	0.016	0.018	0.030	12:33:48	No

Element: Sn Seq. No.: 43 AS Loc.: 26 Date: 02/28/2002
Sample ID: 4591
µL dispensed: 5 from 36, 5 from 37, 3 from 38, 12 from 26

Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	48.00	48.00	0.060	0.064	0.160	0.031	0.032	12:36:34	No

Recovery is 96.0% *MS law* ✓

Element: Sn Seq. No.: 44 AS Loc.: 27 Date: 02/28/2002
Sample ID: 4591dup
µL dispensed: 8 from 36, 5 from 37, 12 from 27

Repl #	SampleConc µg/L	StndConc µg/L	BlkCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.701	-4.701	-0.003	0.002	0.016	0.025	0.023	12:39:15	No

Element: Sn Seq. No.: 45 AS Loc.: 27 Date: 02/28/2002

Sample ID: 4591dup

µL dispensed: 5 from 36, 5 from 37, 3 from 38, 12 from 27

Repl #	SampleConc µg/L	StndConc µg/L	Blncorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	49.62	49.62	0.062	0.066	0.165	0.031	0.031	12:42:02	No

Recovery is 99.2%

MSD ✓

Element: Sn Seq. No.: 46 AS Loc.: 28 Date: 02/28/2002

Sample ID: 4592

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

Repl #	SampleConc µg/L	StndConc µg/L	Blncorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	1.542	1.542	0.005	0.009	0.014	0.029	0.033	12:44:45	No

Element: Sn Seq. No.: 47 AS Loc.: 29 Date: 02/28/2002

Sample ID: 4593

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

Repl #	SampleConc µg/L	StndConc µg/L	Blncorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.054	-4.054	-0.002	0.002	0.014	0.024	0.025	12:47:30	No

Element: Sn Seq. No.: 48 AS Loc.: 30 Date: 02/28/2002

Sample ID: 4594

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

Repl #	SampleConc µg/L	StndConc µg/L	Blncorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-2.660	-2.660	0.000	0.004	0.013	0.038	0.027	12:50:15	No

Element: Sn Seq. No.: 49 AS Loc.: 31 Date: 02/28/2002

Sample ID: 4730

µL dispensed: 8 from 36, 5 from 37, 12 from 31

Repl #	SampleConc µg/L	StndConc µg/L	Blncorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-3.012	-3.012	-0.001	0.004	0.015	0.020	0.024	12:53:00	No

Element: Sn Seq. No.: 50 AS Loc.: 2 Date: 02/28/2002

Sample ID: IPC

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

Repl #	SampleConc µg/L	StndConc µg/L	Blncorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	107.9	107.9	0.131	0.135	0.285	0.035	0.042	12:55:39	No

QC value within specified limits.

=====

Element: Sn Seq. No.: 51 AS Loc.: 3 Date: 02/28/2002

Sample ID: CB

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

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-7.676	-7.676	-0.006	-0.002	0.011	0.020	0.017	12:58:15	No

=====

Element: Sn Seq. No.: 52 AS Loc.: 32 Date: 02/28/2002

Sample ID: 4731

µL dispensed: 8 from 36, 5 from 37, 12 from 32

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.778	-4.778	-0.003	0.002	0.014	0.024	0.025	13:00:57	No

=====

Element: Sn Seq. No.: 53 AS Loc.: 33 Date: 02/28/2002

Sample ID: 4732

µL dispensed: 8 from 36, 5 from 37, 12 from 33

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-4.637	-4.637	-0.003	0.002	0.011	0.028	0.026	13:03:38	No

=====

Element: Sn Seq. No.: 54 AS Loc.: 34 Date: 02/28/2002

Sample ID: 4733

µL dispensed: 8 from 36, 5 from 37, 12 from 34

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-1.632	-1.632	0.001	0.005	0.012	0.024	0.027	13:06:18	No

=====

Element: Sn Seq. No.: 55 AS Loc.: 35 Date: 02/28/2002

Sample ID: 4734

µL dispensed: 8 from 36, 5 from 37, 12 from 35

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-3.152	-3.152	-0.001	0.004	0.015	0.025	0.026	13:08:56	No

=====

Element: Sn Seq. No.: 56 AS Loc.: 39 Date: 02/28/2002

Sample ID: 4735

µL dispensed: 8 from 36, 5 from 37, 12 from 39

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-2.470	-2.470	0.000	0.004	0.016	0.025	0.029	13:11:36	No

=====

Element: Sn Seq. No.: 57 AS Loc.: 40 Date: 02/28/2002

Sample ID: 4736

µL dispensed: 8 from 36, 5 from 37, 12 from 40

Repl #	SampleConc µg/L	StndConc µg/L	BlncCorr Signal	Peak Area	Peak Height	Bkgnd Area	Bkgnd Height	Time	Peak Stored
1	-6.102	-6.102	-0.005	0.000	0.011	0.025	0.028	13:14:20	No

=====

Element: Sn Seq. No.: 58 AS Loc.: 2 Date: 02/28/2002

Sample ID: IPC

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

=====

Repl	SampleConc	StndConc	BlncCorr	Peak	Peak	Bkgnd	Bkgnd	Time	Peak
#	µg/L	µg/L	Signal	Area	Height	Area	Height		Stored
1	100.8	100.8	0.122	0.127	0.258	0.038	0.046	13:16:58	No

QC value within specified limits.

=====

Element: Sn Seq. No.: 59 AS Loc.: 3 Date: 02/28/2002

Sample ID: CB

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

=====

Repl	SampleConc	StndConc	BlncCorr	Peak	Peak	Bkgnd	Bkgnd	Time	Peak
#	µg/L	µg/L	Signal	Area	Height	Area	Height		Stored
1	-5.016	-5.016	-0.003	0.001	0.018	0.015	0.015	13:19:34	No