

%RSD: 0.937 0.937 0.94

Sequence No.: 80
 Sample ID: K3GNN
 Analyst:

Autosampler Location: 69
 Date Collected: 12/1/2008 19:31:59
 Data Type: Original

Replicate Data: K3GNN

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.015	0.015	0.0001	0.0024	0.0003	19:32:52	Yes
2	0.002	0.002	-0.0000	0.0014	0.0002	19:33:23	Yes
Mean:	0.008	0.008	0.0000				
SD:	0.009	0.009	0.0001				
%RSD:	112.4	112.4	198.87				

Sequence No.: 81
 Sample ID: K3GPF
 Analyst:

Autosampler Location: 70
 Date Collected: 12/1/2008 19:33:45
 Data Type: Original

Replicate Data: K3GPF

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.009	0.009	0.0000	0.0018	0.0002	19:34:38	Yes
2	0.006	0.006	0.0000	0.0012	0.0002	19:35:09	Yes
Mean:	0.007	0.007	0.0000				
SD:	0.002	0.002	0.0000				
%RSD:	25.23	25.23	49.39				

Sequence No.: 82
 Sample ID: K3GPG
 Analyst:

Autosampler Location: 71
 Date Collected: 12/1/2008 19:35:31
 Data Type: Original

Replicate Data: K3GPG

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.027	-0.027	-0.0002	-0.0020	-0.0000	19:36:22	Yes
2	-0.017	-0.017	-0.0001	-0.0010	0.0000	19:36:53	Yes
Mean:	-0.022	-0.022	-0.0002				
SD:	0.007	0.007	0.0000				
%RSD:	29.72	29.72	25.59				

Sequence No.: 83
 Sample ID: K3GPJ
 Analyst:

Autosampler Location: 72
 Date Collected: 12/1/2008 19:37:11
 Data Type: Original

Replicate Data: K3GPJ

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.034	0.034	0.0002	0.0029	0.0004	19:38:01	Yes
2	0.030	0.030	0.0002	0.0000	0.0004	19:38:32	Yes
Mean:	0.032	0.032	0.0002				
SD:	0.003	0.003	0.0000				
%RSD:	9.094	9.094	10.23				

Sequence No.: 84
 Sample ID: CCV
 Analyst:

Autosampler Location: 6
 Date Collected: 12/1/2008 19:38:50
 Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
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1	4.857	4.857	0.0333	0.1645	0.0335	19:39:44	Yes
2	4.906	4.906	0.0337	0.1664	0.0338	19:40:15	Yes
Mean:	4.882	4.882	0.0335				
SD:	0.034	0.034	0.0002				
%RSD:	0.698	0.698	0.70				

QC value within limits for Hg 253.7 Recovery = 97.63%
All analyte(s) passed QC.

Sequence No.: 85

Sample ID: CCB

Analyst:

Autosampler Location: 1

Date Collected: 12/1/2008 19:40:37

Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.002	-0.002	-0.0000	-0.0005	0.0001	19:41:29	Yes
2	0.014	0.014	0.0001	0.0021	0.0003	19:42:00	Yes
Mean:	0.006	0.006	0.0000				
SD:	0.012	0.012	0.0001				
%RSD:	193.0	193.0	460.80				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 86

Sample ID: K3HPW

Analyst:

Autosampler Location: 73

Date Collected: 12/1/2008 19:42:20

Data Type: Original

Replicate Data: K3HPW

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.070	0.070	0.0005	0.0054	0.0006	19:43:11	Yes
2	-0.004	-0.004	-0.0001	-0.0004	0.0001	19:43:41	Yes
Mean:	0.033	0.033	0.0002				
SD:	0.052	0.052	0.0004				
%RSD:	157.4	157.4	176.27				

Sequence No.: 87

Sample ID: K3HP2

Analyst:

Autosampler Location: 74

Date Collected: 12/1/2008 19:44:00

Data Type: Original

Replicate Data: K3HP2

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.073	0.073	0.0005	0.0059	0.0007	19:44:51	Yes
2	0.067	0.067	0.0004	0.0048	0.0006	19:45:22	Yes
Mean:	0.070	0.070	0.0005				
SD:	0.004	0.004	0.0000				
%RSD:	5.861	5.861	6.17				

Sequence No.: 88

Sample ID: K3E1M

Analyst:

Autosampler Location: 75

Date Collected: 12/1/2008 19:45:41

Data Type: Original

Replicate Data: K3E1M

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.016	-0.016	-0.0001	-0.0005	0.0000	19:46:32	Yes
2	0.035	0.035	0.0002	0.0016	0.0004	19:47:03	Yes
Mean:	0.010	0.010	0.0000				
SD:	0.036	0.036	0.0002				
%RSD:	382.8	382.8	611.35				

Sequence No.: 89
 Sample ID: K3CHG
 Analyst:

Autosampler Location: 76
 Date Collected: 12/1/2008 19:47:22
 Data Type: Original

Replicate Data: K3CHG

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.004	-0.004	-0.0001	0.0009	0.0001	19:48:14	Yes
2	-0.021	-0.021	-0.0002	-0.0014	0.0000	19:48:44	Yes
Mean:	-0.013	-0.013	-0.0001				
SD:	0.012	0.012	0.0001				
%RSD:	91.89	91.89	71.78				

Sequence No.: 90
 Sample ID: K3CHV
 Analyst:

Autosampler Location: 77
 Date Collected: 12/1/2008 19:49:04
 Data Type: Original

Replicate Data: K3CHV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000	0.000	-0.0000	0.0008	0.0002	19:49:56	Yes
2	-0.029	-0.029	-0.0002	-0.0020	-0.0000	19:50:26	Yes
Mean:	-0.015	-0.015	-0.0001				
SD:	0.021	0.021	0.0001				
%RSD:	139.2	139.2	112.19				

Sequence No.: 91
 Sample ID: K3CH1
 Analyst:

Autosampler Location: 78
 Date Collected: 12/1/2008 19:50:46
 Data Type: Original

Replicate Data: K3CH1

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.025	-0.025	-0.0002	-0.0012	-0.0000	19:51:38	Yes
2	-0.016	-0.016	-0.0001	-0.0011	0.0000	19:52:09	Yes
Mean:	-0.021	-0.021	-0.0002				
SD:	0.006	0.006	0.0000				
%RSD:	29.49	29.49	25.14				

Sequence No.: 92
 Sample ID: K3CJA
 Analyst:

Autosampler Location: 79
 Date Collected: 12/1/2008 19:52:28
 Data Type: Original

Replicate Data: K3CJA

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.018	-0.018	-0.0001	-0.0008	0.0000	19:53:21	Yes
2	0.033	0.033	0.0002	0.0026	0.0004	19:53:51	Yes
Mean:	0.007	0.007	0.0000				
SD:	0.036	0.036	0.0002				
%RSD:	487.1	487.1	945.17				

Sequence No.: 93
 Sample ID: K3ETT
 Analyst:

Autosampler Location: 80
 Date Collected: 12/1/2008 19:54:11
 Data Type: Original

Replicate Data: K3ETT

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.007	-0.007	-0.0001	0.0007	0.0001	19:55:04	Yes
2	-0.022	-0.022	-0.0002	-0.0035	-0.0000	19:55:35	Yes
Mean:	-0.014	-0.014	-0.0001				

SD: 0.011 0.011 0.0001
%RSD: 76.10 76.10 61.09

Sequence No.: 94
Sample ID: CCV
Analyst:

Autosampler Location: 6
Date Collected: 12/1/2008 19:55:56
Data Type: Original

Replicate Data: CCV

Table with 8 columns: Repl #, SampleConc ug/L, StndConc ug/L, BlnkCorr Signal, Peak Area, Peak Height, Time, Peak Stored. Contains 2 replicates and summary statistics.

QC value within limits for Hg 253.7 Recovery = 97.07%
All analyte(s) passed QC.

Sequence No.: 95
Sample ID: CCB
Analyst:

Autosampler Location: 1
Date Collected: 12/1/2008 19:57:42
Data Type: Original

Replicate Data: CCB

Table with 8 columns: Repl #, SampleConc ug/L, StndConc ug/L, BlnkCorr Signal, Peak Area, Peak Height, Time, Peak Stored. Contains 2 replicates and summary statistics.

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 96
Sample ID: K3ETW
Analyst:

Autosampler Location: 81
Date Collected: 12/1/2008 19:59:23
Data Type: Original

Replicate Data: K3ETW

Table with 8 columns: Repl #, SampleConc ug/L, StndConc ug/L, BlnkCorr Signal, Peak Area, Peak Height, Time, Peak Stored. Contains 2 replicates and summary statistics.

Sequence No.: 97
Sample ID: K3ET0
Analyst:

Autosampler Location: 82
Date Collected: 12/1/2008 20:01:07
Data Type: Original

Replicate Data: K3ET0

Table with 8 columns: Repl #, SampleConc ug/L, StndConc ug/L, BlnkCorr Signal, Peak Area, Peak Height, Time, Peak Stored. Contains 2 replicates and summary statistics.

Sequence No.: 98
Sample ID: K3ET0S
Analyst:

Autosampler Location: 83
Date Collected: 12/1/2008 20:02:52
Data Type: Original

Replicate Data: K3ET0S

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.026	-0.026	-0.0002	-0.0023	-0.0000	20:03:45	Yes
2	1.003	1.003	0.0069	0.0220	0.0070	20:04:16	Yes
Mean:	0.489	0.489	0.0033				
SD:	0.728	0.728	0.0050				
%RSD:	148.9	148.9	149.94				

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Sequence No.: 99
Sample ID: K3ET0D
Analyst:

Autosampler Location: 84
Date Collected: 12/1/2008 20:04:37
Data Type: Original

Replicate Data: K3ET0D

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	4.711	4.711	0.0323	0.1641	0.0325	20:05:30	Yes
2	4.769	4.769	0.0327	0.1669	0.0329	20:06:00	Yes
Mean:	4.740	4.740	0.0325				
SD:	0.041	0.041	0.0003				
%RSD:	0.868	0.868	0.87				

Sequence No.: 100
Sample ID: K3ET3
Analyst:

Autosampler Location: 85
Date Collected: 12/1/2008 20:06:22
Data Type: Original

Replicate Data: K3ET3

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.002	-0.002	-0.0000	0.0004	0.0001	20:07:16	Yes
2	-0.005	-0.005	-0.0001	0.0004	0.0001	20:07:46	Yes
Mean:	-0.004	-0.004	-0.0000				
SD:	0.002	0.002	0.0000				
%RSD:	56.76	56.76	28.97				

Sequence No.: 101
Sample ID: K3LLL
Analyst:

Autosampler Location: 86
Date Collected: 12/1/2008 20:08:08
Data Type: Original

Replicate Data: K3LLL

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.017	0.017	0.0001	0.0019	0.0003	20:08:58	Yes
2	-0.014	-0.014	-0.0001	-0.0021	0.0001	20:09:29	Yes
Mean:	0.001	0.001	-0.0000				
SD:	0.022	0.022	0.0001				
%RSD:	>999.9%	>999.9%	>999.9%				

Sequence No.: 102
Sample ID: K3PQ8B
Analyst:

Autosampler Location: 87
Date Collected: 12/1/2008 20:09:46
Data Type: Original

Replicate Data: K3PQ8B

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.003	-0.003	-0.0000	0.0004	0.0001	20:10:37	Yes
2	0.056	0.056	0.0004	0.0053	0.0005	20:11:07	Yes
Mean:	0.027	0.027	0.0002				
SD:	0.042	0.042	0.0003				
%RSD:	157.9	157.9	182.14				

Sequence No.: 103
 Sample ID: K3PQ8C
 Analyst:

Autosampler Location: 88
 Date Collected: 12/1/2008 20:11:26
 Data Type: Original

Replicate Data: K3PQ8C

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	4.735	4.735	0.0325	0.1644	0.0327	20:12:17	Yes
2	4.761	4.761	0.0327	0.1633	0.0328	20:12:47	Yes
Mean:	4.748	4.748	0.0326				
SD:	0.018	0.018	0.0001				
%RSD:	0.386	0.386	0.39				

Sequence No.: 104
 Sample ID: CCV
 Analyst:

Autosampler Location: 6
 Date Collected: 12/1/2008 20:13:06
 Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	4.809	4.809	0.0330	0.1652	0.0332	20:13:59	Yes
2	4.764	4.764	0.0327	0.1652	0.0329	20:14:30	Yes
Mean:	4.787	4.787	0.0329				
SD:	0.032	0.032	0.0002				
%RSD:	0.666	0.666	0.67				

QC value within limits for Hg 253.7 Recovery = 95.74%
 All analyte(s) passed QC.

Sequence No.: 105
 Sample ID: CCB
 Analyst:

Autosampler Location: 1
 Date Collected: 12/1/2008 20:14:51
 Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.011	0.011	0.0001	0.0010	0.0002	20:15:43	Yes
2	0.015	0.015	0.0001	0.0020	0.0003	20:16:13	Yes
Mean:	0.013	0.013	0.0001				
SD:	0.003	0.003	0.0000				
%RSD:	21.40	21.40	29.44				

QC value within limits for Hg 253.7 Recovery = Not calculated
 All analyte(s) passed QC.

Sequence No.: 106
 Sample ID: K3D1R
 Analyst:

Autosampler Location: 89
 Date Collected: 12/1/2008 20:16:33
 Data Type: Original

Replicate Data: K3D1R

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.008	0.008	0.0000	0.0017	0.0002	20:17:23	Yes
2	-0.009	-0.009	-0.0001	-0.0002	0.0001	20:17:54	Yes
Mean:	0.000	0.000	-0.0000				
SD:	0.012	0.012	0.0001				
%RSD:	>999.9%	>999.9%	332.04				

Sequence No.: 107
 Sample ID: K3D1W
 Analyst:

Autosampler Location: 90
 Date Collected: 12/1/2008 20:18:12
 Data Type: Original

Replicate Data: K3D1W

Analyst:

Data Type: Original

Replicate Data: K3D2E

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.019	-0.019	-0.0002	-0.0008	0.0000	20:27:32	Yes
2	-0.001	-0.001	-0.0000	0.0003	0.0001	20:28:03	Yes
Mean:	-0.010	-0.010	-0.0001				
SD:	0.013	0.013	0.0001				
%RSD:	127.1	127.1	94.28				

Sequence No.: 113

Autosampler Location: 96

Sample ID: K3D2G

Date Collected: 12/1/2008 20:28:22

Analyst:

Data Type: Original

Replicate Data: K3D2G

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000	0.000	-0.0000	0.0008	0.0002	20:29:15	Yes
2	-0.021	-0.021	-0.0002	-0.0028	0.0000	20:29:46	Yes
Mean:	-0.010	-0.010	-0.0001				
SD:	0.015	0.015	0.0001				
%RSD:	147.5	147.5	109.42				

Sequence No.: 114

Autosampler Location: 6

Sample ID: CCV

Date Collected: 12/1/2008 20:30:06

Analyst:

Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.157	5.157	0.0354	0.1778	0.0356	20:31:00	Yes
2	5.146	5.146	0.0353	0.1749	0.0355	20:31:30	Yes
Mean:	5.152	5.152	0.0354				
SD:	0.008	0.008	0.0001				
%RSD:	0.157	0.157	0.16				

QC value within limits for Hg 253.7 Recovery = 103.03%
All analyte(s) passed QC.

Sequence No.: 115

Autosampler Location: 1

Sample ID: CCB

Date Collected: 12/1/2008 20:31:52

Analyst:

Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.014	-0.014	-0.0001	-0.0010	0.0001	20:32:44	Yes
2	-0.015	-0.015	-0.0001	-0.0011	0.0000	20:33:14	Yes
Mean:	-0.014	-0.014	-0.0001				
SD:	0.001	0.001	0.0000				
%RSD:	7.071	7.071	5.66				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 116

Autosampler Location: 97

Sample ID: K3D2L

Date Collected: 12/1/2008 20:33:34

Analyst:

Data Type: Original

Replicate Data: K3D2L

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.027	-0.027	-0.0002	-0.0014	-0.0000	20:34:26	Yes

2	0.049	0.049	0.0003	0.0049	0.0005	20:34:57	Yes
Mean:	0.011	0.011	0.0001				
SD:	0.053	0.053	0.0004				
%RSD:	483.6	483.6	712.98				

=====

Sequence No.: 117	Autosampler Location: 98
Sample ID: K3GXF	Date Collected: 12/1/2008 20:35:17
Analyst:	Data Type: Original

Replicate Data: K3GXF

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.029	0.029	0.0002	0.0032	0.0004	20:36:10	Yes
2	0.004	0.004	0.0000	0.0010	0.0002	20:36:41	Yes
Mean:	0.017	0.017	0.0001				
SD:	0.018	0.018	0.0001				
%RSD:	106.5	106.5	135.10				

=====

Sequence No.: 118	Autosampler Location: 99
Sample ID: K3GXH	Date Collected: 12/1/2008 20:37:02
Analyst:	Data Type: Original

Replicate Data: K3GXH

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.013	-0.013	-0.0001	-0.0007	0.0001	20:37:56	Yes
2	0.000	0.000	-0.0000	0.0007	0.0002	20:38:26	Yes
Mean:	-0.006	-0.006	-0.0001				
SD:	0.009	0.009	0.0001				
%RSD:	139.2	139.2	89.14				

=====

Sequence No.: 119	Autosampler Location: 100
Sample ID: K3GXX	Date Collected: 12/1/2008 20:38:47
Analyst:	Data Type: Original

Replicate Data: K3GXX

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.030	0.030	0.0002	0.0025	0.0004	20:39:41	Yes
2	-0.011	-0.011	-0.0001	0.0002	0.0001	20:40:11	Yes
Mean:	0.010	0.010	0.0000				
SD:	0.029	0.029	0.0002				
%RSD:	304.8	304.8	483.68				

=====

Sequence No.: 120	Autosampler Location: 101
Sample ID: K3K1R	Date Collected: 12/1/2008 20:40:32
Analyst:	Data Type: Original

Replicate Data: K3K1R

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.008	0.008	0.0000	0.0001	0.0002	20:41:26	Yes
2	-0.021	-0.021	-0.0002	-0.0022	0.0000	20:41:57	Yes
Mean:	-0.007	-0.007	-0.0001				
SD:	0.021	0.021	0.0001				
%RSD:	302.2	302.2	198.76				

=====

Sequence No.: 121	Autosampler Location: 102
Sample ID: K3K1RS	Date Collected: 12/1/2008 20:42:19
Analyst:	Data Type: Original

Replicate Data: K3K1RS

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	4.773	4.773	0.0328	0.1655	0.0329	20:43:09	Yes
2	4.868	4.868	0.0334	0.1659	0.0336	20:43:39	Yes
Mean:	4.821	4.821	0.0331				
SD:	0.067	0.067	0.0005				
%RSD:	1.392	1.392	1.39				

Sequence No.: 122
 Sample ID: K3K1RD
 Analyst:

Autosampler Location: 103
 Date Collected: 12/1/2008 20:43:57
 Data Type: Original

Replicate Data: K3K1RD

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	4.830	4.830	0.0332	0.1662	0.0333	20:44:47	Yes
2	4.881	4.881	0.0335	0.1693	0.0337	20:45:18	Yes
Mean:	4.855	4.855	0.0333				
SD:	0.036	0.036	0.0002				
%RSD:	0.735	0.735	0.74				

Sequence No.: 123
 Sample ID: K3K1X
 Analyst:

Autosampler Location: 104
 Date Collected: 12/1/2008 20:45:36
 Data Type: Original

Replicate Data: K3K1X

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.005	-0.005	-0.0001	0.0002	0.0001	20:46:26	Yes
2	-0.001	-0.001	-0.0000	0.0006	0.0001	20:46:57	Yes
Mean:	-0.003	-0.003	-0.0000				
SD:	0.003	0.003	0.0000				
%RSD:	96.84	96.84	43.05				

Sequence No.: 124
 Sample ID: CCV
 Analyst:

Autosampler Location: 6
 Date Collected: 12/1/2008 20:47:16
 Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	4.905	4.905	0.0337	0.1683	0.0338	20:48:09	Yes
2	4.850	4.850	0.0333	0.1673	0.0335	20:48:40	Yes
Mean:	4.877	4.877	0.0335				
SD:	0.039	0.039	0.0003				
%RSD:	0.799	0.799	0.80				

QC value within limits for Hg 253.7 Recovery = 97.55%
 All analyte(s) passed QC.

Sequence No.: 125
 Sample ID: CCB
 Analyst:

Autosampler Location: 1
 Date Collected: 12/1/2008 20:49:01
 Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.006	-0.006	-0.0001	-0.0007	0.0001	20:49:53	Yes
2	-0.020	-0.020	-0.0002	-0.0014	0.0000	20:50:23	Yes
Mean:	-0.013	-0.013	-0.0001				
SD:	0.010	0.010	0.0001				
%RSD:	74.05	74.05	58.48				

QC value within limits for Hg 253.7 Recovery = Not calculated

All analyte(s) passed QC.

Sequence No.: 126
Sample ID: K3K11
Analyst:

Autosampler Location: 105
Date Collected: 12/1/2008 20:50:43
Data Type: Original

Replicate Data: K3K11

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.003	0.003	-0.0000	0.0006	0.0002	20:51:33	Yes
2	-0.002	-0.002	-0.0000	0.0002	0.0001	20:52:04	Yes
Mean:	0.001	0.001	-0.0000				
SD:	0.004	0.004	0.0000				
%RSD:	694.5	694.5	135.62				

Sequence No.: 127
Sample ID: K3K13
Analyst:

Autosampler Location: 106
Date Collected: 12/1/2008 20:52:23
Data Type: Original

Replicate Data: K3K13

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.024	0.024	0.0001	0.0024	0.0003	20:53:13	Yes
2	0.011	0.011	0.0000	0.0018	0.0002	20:53:44	Yes
Mean:	0.017	0.017	0.0001				
SD:	0.010	0.010	0.0001				
%RSD:	56.29	56.29	70.65				

Sequence No.: 128
Sample ID: K3PMEB
Analyst:

Autosampler Location: 107
Date Collected: 12/1/2008 20:54:03
Data Type: Original

Replicate Data: K3PMEB

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.026	0.026	0.0002	0.0026	0.0003	20:54:54	Yes
2	0.000	0.000	-0.0000	0.0010	0.0002	20:55:25	Yes
Mean:	0.013	0.013	0.0001				
SD:	0.019	0.019	0.0001				
%RSD:	143.7	143.7	197.75				

Sequence No.: 129
Sample ID: K3PMEC
Analyst:

Autosampler Location: 108
Date Collected: 12/1/2008 20:55:44
Data Type: Original

Replicate Data: K3PMEC

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	4.736	4.736	0.0325	0.1625	0.0327	20:56:35	Yes
2	4.799	4.799	0.0329	0.1641	0.0331	20:57:06	Yes
Mean:	4.768	4.768	0.0327				
SD:	0.044	0.044	0.0003				
%RSD:	0.931	0.931	0.93				

Sequence No.: 130
Sample ID: K27P0
Analyst:

Autosampler Location: 109
Date Collected: 12/1/2008 20:57:25
Data Type: Original

Replicate Data: K27P0

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
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1	-0.024	-0.024	-0.0002	-0.0018	-0.0000	20:58:17	Yes
2	0.018	0.018	0.0001	0.0022	0.0003	20:58:48	Yes
Mean:	-0.003	-0.003	-0.0000				
SD:	0.030	0.030	0.0002				
%RSD:	944.7	944.7	446.35				

Sequence No.: 131
 Sample ID: K27P2
 Analyst:

Autosampler Location: 110
 Date Collected: 12/1/2008 20:59:07
 Data Type: Original

Replicate Data: K27P2

Repl #	SampleConc ug/L	StdConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.012	0.012	0.0001	0.0016	0.0002	20:59:59	Yes
2	0.037	0.037	0.0002	0.0036	0.0004	21:00:30	Yes
Mean:	0.025	0.025	0.0001				
SD:	0.018	0.018	0.0001				
%RSD:	74.06	74.06	86.60				

Sequence No.: 132
 Sample ID: K27P2S
 Analyst:

Autosampler Location: 111
 Date Collected: 12/1/2008 21:00:50
 Data Type: Original

Replicate Data: K27P2S

Repl #	SampleConc ug/L	StdConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	4.731	4.731	0.0325	0.1676	0.0326	21:01:42	Yes
2	4.833	4.833	0.0332	0.1657	0.0333	21:02:12	Yes
Mean:	4.782	4.782	0.0328				
SD:	0.072	0.072	0.0005				
%RSD:	1.504	1.504	1.51				

Sequence No.: 133
 Sample ID: K27P2D
 Analyst:

Autosampler Location: 112
 Date Collected: 12/1/2008 21:02:32
 Data Type: Original

Replicate Data: K27P2D

Repl #	SampleConc ug/L	StdConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.261	5.261	0.0361	0.1694	0.0363	21:03:24	Yes
2	5.109	5.109	0.0351	0.1612	0.0352	21:03:55	Yes
Mean:	5.185	5.185	0.0356				
SD:	0.108	0.108	0.0007				
%RSD:	2.074	2.074	2.08				

Sequence No.: 134
 Sample ID: CCV
 Analyst:

Autosampler Location: 6
 Date Collected: 12/1/2008 21:04:15
 Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StdConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.079	5.079	0.0349	0.1631	0.0350	21:05:09	Yes
2	5.026	5.026	0.0345	0.1612	0.0347	21:05:40	Yes
Mean:	5.053	5.053	0.0347				
SD:	0.038	0.038	0.0003				
%RSD:	0.745	0.745	0.75				

QC value within limits for Hg 253.7 Recovery = 101.05%
 All analyte(s) passed QC.

Sequence No.: 135
 Sample ID: CCB

Autosampler Location: 1
 Date Collected: 12/1/2008 21:06:02

Analyst:

Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.016	0.016	0.0001	0.0020	0.0003	21:06:54	Yes
2	0.006	0.006	0.0000	0.0013	0.0002	21:07:24	Yes
Mean:	0.011	0.011	0.0001				
SD:	0.007	0.007	0.0000				
%RSD:	62.29	62.29	90.72				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 136
Sample ID: K27P5
Analyst:

Autosampler Location: 113
Date Collected: 12/1/2008 21:07:44
Data Type: Original

Replicate Data: K27P5

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.729	0.729	0.0050	0.0228	0.0052	21:08:37	Yes
2	0.716	0.716	0.0049	0.0227	0.0051	21:09:07	Yes
Mean:	0.722	0.722	0.0049				
SD:	0.009	0.009	0.0001				
%RSD:	1.256	1.256	1.26				

Sequence No.: 137
Sample ID: K27P7
Analyst:

Autosampler Location: 114
Date Collected: 12/1/2008 21:09:28
Data Type: Original

Replicate Data: K27P7

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.766	0.766	0.0052	0.0255	0.0054	21:10:20	Yes
2	0.750	0.750	0.0051	0.0236	0.0053	21:10:51	Yes
Mean:	0.758	0.758	0.0052				
SD:	0.011	0.011	0.0001				
%RSD:	1.491	1.491	1.50				

Sequence No.: 138
Sample ID: K27P9
Analyst:

Autosampler Location: 115
Date Collected: 12/1/2008 21:11:11
Data Type: Original

Replicate Data: K27P9

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.023	-0.023	-0.0002	-0.0018	-0.0000	21:12:04	Yes
2	0.013	0.013	0.0001	0.0019	0.0002	21:12:35	Yes
Mean:	-0.005	-0.005	-0.0001				
SD:	0.026	0.026	0.0002				
%RSD:	535.7	535.7	308.13				

Sequence No.: 139
Sample ID: K27QA
Analyst:

Autosampler Location: 116
Date Collected: 12/1/2008 21:12:56
Data Type: Original

Replicate Data: K27QA

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.016	-0.016	-0.0001	-0.0019	0.0000	21:13:49	Yes
2	-0.019	-0.019	-0.0002	-0.0030	0.0000	21:14:20	Yes
Mean:	-0.018	-0.018	-0.0001				

SD: 0.002 0.002 0.0000
 %RSD: 13.87 13.87 11.54

Sequence No.: 140
 Sample ID: K27QF
 Analyst:

Autosampler Location: 117
 Date Collected: 12/1/2008 21:14:41
 Data Type: Original

Replicate Data: K27QF

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.002	-0.002	-0.0000	-0.0001	0.0001	21:15:31	Yes
2	-0.027	-0.027	-0.0002	-0.0024	-0.0000	21:16:01	Yes
Mean:	-0.014	-0.014	-0.0001				
SD:	0.018	0.018	0.0001				
%RSD:	125.3	125.3	100.09				

Sequence No.: 141
 Sample ID: K27QJ
 Analyst:

Autosampler Location: 118
 Date Collected: 12/1/2008 21:16:20
 Data Type: Original

Replicate Data: K27QJ

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.689	0.689	0.0047	0.0238	0.0049	21:17:10	Yes
2	0.662	0.662	0.0045	0.0209	0.0047	21:17:40	Yes
Mean:	0.676	0.676	0.0046				
SD:	0.019	0.019	0.0001				
%RSD:	2.821	2.821	2.84				

Sequence No.: 142
 Sample ID: K27QL
 Analyst:

Autosampler Location: 119
 Date Collected: 12/1/2008 21:17:58
 Data Type: Original

Replicate Data: K27QL

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.027	0.027	0.0002	0.0032	0.0003	21:18:48	Yes
2	0.011	0.011	0.0001	0.0011	0.0002	21:19:19	Yes
Mean:	0.019	0.019	0.0001				
SD:	0.012	0.012	0.0001				
%RSD:	60.73	60.73	74.60				

Sequence No.: 143
 Sample ID: K27QP
 Analyst:

Autosampler Location: 120
 Date Collected: 12/1/2008 21:19:37
 Data Type: Original

Replicate Data: K27QP

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000	0.000	-0.0000	0.0001	0.0002	21:20:28	Yes
2	-0.014	-0.014	-0.0001	-0.0010	0.0001	21:20:58	Yes
Mean:	-0.007	-0.007	-0.0001				
SD:	0.010	0.010	0.0001				
%RSD:	137.3	137.3	91.77				

Sequence No.: 144
 Sample ID: CCV
 Analyst:

Autosampler Location: 6
 Date Collected: 12/1/2008 21:21:17
 Data Type: Original

Replicate Data: CCV

Repl #	SampleConc	StndConc	BlnkCorr	Peak	Peak	Time	Peak
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Sequence No.: 149
 Sample ID: K27RA
 Analyst:

Autosampler Location: 124
 Date Collected: 12/1/2008 21:29:46
 Data Type: Original

Replicate Data: K27RA

Repl #	Sample Conc ug/L	Std Conc ug/L	Blk Corr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.013	0.013	0.0001	0.0016	0.0002	21:30:38	Yes
2	0.040	0.040	0.0003	0.0021	0.0004	21:31:09	Yes
Mean:	0.027	0.027	0.0002				
SD:	0.019	0.019	0.0001				
%RSD:	71.93	71.93	82.94				

Sequence No.: 150
 Sample ID: K27RP
 Analyst:

Autosampler Location: 125
 Date Collected: 12/1/2008 21:31:29
 Data Type: Original

Replicate Data: K27RP

Repl #	Sample Conc ug/L	Std Conc ug/L	Blk Corr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.003	0.003	-0.0000	-0.0019	0.0002	21:32:20	Yes
2	0.041	0.041	0.0003	0.0028	0.0004	21:32:51	Yes
Mean:	0.022	0.022	0.0001				
SD:	0.027	0.027	0.0002				
%RSD:	120.0	120.0	143.05				

Sequence No.: 151
 Sample ID: K27RX
 Analyst:

Autosampler Location: 126
 Date Collected: 12/1/2008 21:33:10
 Data Type: Original

Replicate Data: K27RX

Repl #	Sample Conc ug/L	Std Conc ug/L	Blk Corr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.026	0.026	0.0002	0.0019	0.0003	21:34:02	Yes
2	0.038	0.038	0.0002	0.0036	0.0004	21:34:33	Yes
Mean:	0.032	0.032	0.0002				
SD:	0.009	0.009	0.0001				
%RSD:	26.39	26.39	29.65				

Sequence No.: 152
 Sample ID: K27R5
 Analyst:

Autosampler Location: 127
 Date Collected: 12/1/2008 21:34:53
 Data Type: Original

Replicate Data: K27R5

Repl #	Sample Conc ug/L	Std Conc ug/L	Blk Corr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.016	0.016	0.0001	0.0017	0.0003	21:35:45	Yes
2	0.041	0.041	0.0003	0.0037	0.0004	21:36:15	Yes
Mean:	0.028	0.028	0.0002				
SD:	0.018	0.018	0.0001				
%RSD:	63.13	63.13	72.19				

Sequence No.: 153
 Sample ID: K3PL2B
 Analyst:

Autosampler Location: 128
 Date Collected: 12/1/2008 21:36:35
 Data Type: Original

Replicate Data: K3PL2B

Repl #	Sample Conc ug/L	Std Conc ug/L	Blk Corr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.007	0.007	0.0000	0.0011	0.0002	21:37:28	Yes
2	0.032	0.032	0.0002	0.0026	0.0004	21:37:58	Yes

Mean: 0.019 0.019 0.0001
 SD: 0.018 0.018 0.0001
 %RSD: 93.48 93.48 114.54

Sequence No.: 154
 Sample ID: CCV
 Analyst:

Autosampler Location: 6
 Date Collected: 12/1/2008 21:38:19
 Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.166	5.166	0.0355	0.1633	0.0356	21:39:12	Yes
2	5.131	5.131	0.0352	0.1645	0.0354	21:39:43	Yes
Mean:	5.148	5.148	0.0353				
SD:	0.025	0.025	0.0002				
%RSD:	0.483	0.483	0.48				

QC value within limits for Hg 253.7 Recovery = 102.96%
 All analyte(s) passed QC.

Sequence No.: 155
 Sample ID: CCB
 Analyst:

Autosampler Location: 1
 Date Collected: 12/1/2008 21:40:05
 Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.007	-0.007	-0.0001	-0.0003	0.0001	21:40:56	Yes
2	-0.014	-0.014	-0.0001	-0.0030	0.0001	21:41:27	Yes
Mean:	-0.011	-0.011	-0.0001				
SD:	0.004	0.004	0.0000				
%RSD:	41.96	41.96	31.44				

QC value within limits for Hg 253.7 Recovery = Not calculated
 All analyte(s) passed QC.

Sequence No.: 156
 Sample ID: K3PL2C
 Analyst:

Autosampler Location: 129
 Date Collected: 12/1/2008 21:41:46
 Data Type: Original

Replicate Data: K3PL2C

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.220	5.220	0.0358	0.1665	0.0360	21:42:39	Yes
2	5.120	5.120	0.0351	0.1610	0.0353	21:43:10	Yes
Mean:	5.170	5.170	0.0355				
SD:	0.070	0.070	0.0005				
%RSD:	1.360	1.360	1.36				

Sequence No.: 157
 Sample ID: K27JC
 Analyst:

Autosampler Location: 130
 Date Collected: 12/1/2008 21:43:31
 Data Type: Original

Replicate Data: K27JC

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.071	0.071	0.0005	0.0046	0.0006	21:44:23	Yes
2	0.075	0.075	0.0005	0.0053	0.0007	21:44:54	Yes
Mean:	0.073	0.073	0.0005				
SD:	0.003	0.003	0.0000				
%RSD:	3.677	3.677	3.87				

Sequence No.: 158
 Sample ID: K27JL

Autosampler Location: 131
 Date Collected: 12/1/2008 21:45:15

1067

Analyst:

Data Type: Original

Replicate Data: K27JL

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.053	0.053	0.0003	0.0039	0.0005	21:46:08	Yes
2	0.038	0.038	0.0002	0.0035	0.0004	21:46:39	Yes
Mean:	0.045	0.045	0.0003				
SD:	0.010	0.010	0.0001				
%RSD:	22.72	22.72	24.65				

Sequence No.: 159

Autosampler Location: 132

Sample ID: K27JN

Date Collected: 12/1/2008 21:47:01

Analyst:

Data Type: Original

Replicate Data: K27JN

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.159	0.159	0.0011	0.0058	0.0012	21:47:50	Yes
2	0.169	0.169	0.0011	0.0071	0.0013	21:48:21	Yes
Mean:	0.164	0.164	0.0011				
SD:	0.007	0.007	0.0001				
%RSD:	4.559	4.559	4.66				

Sequence No.: 160

Autosampler Location: 133

Sample ID: K27JQ

Date Collected: 12/1/2008 21:48:38

Analyst:

Data Type: Original

Replicate Data: K27JQ

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.028	0.028	0.0002	0.0017	0.0003	21:49:28	Yes
2	0.006	0.006	0.0000	0.0011	0.0002	21:49:59	Yes
Mean:	0.017	0.017	0.0001				
SD:	0.016	0.016	0.0001				
%RSD:	91.77	91.77	115.79				

Sequence No.: 161

Autosampler Location: 134

Sample ID: K27JT

Date Collected: 12/1/2008 21:50:16

Analyst:

Data Type: Original

Replicate Data: K27JT

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.009	0.009	0.0000	0.0005	0.0002	21:51:06	Yes
2	0.005	0.005	0.0000	0.0014	0.0002	21:51:37	Yes
Mean:	0.007	0.007	0.0000				
SD:	0.003	0.003	0.0000				
%RSD:	39.19	39.19	81.01				

Sequence No.: 162

Autosampler Location: 135

Sample ID: K27JW

Date Collected: 12/1/2008 21:51:55

Analyst:

Data Type: Original

Replicate Data: K27JW

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.025	-0.025	-0.0002	-0.0024	-0.0000	21:52:45	Yes
2	0.031	0.031	0.0002	0.0044	0.0004	21:53:16	Yes
Mean:	0.003	0.003	-0.0000				
SD:	0.040	0.040	0.0003				
%RSD:	>999.9%	>999.9%	>999.9%				

Sequence No.: 163
Sample ID: K27J0
Analyst:

Autosampler Location: 136
Date Collected: 12/1/2008 21:53:35
Data Type: Original

Replicate Data: K27J0

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.003	0.003	-0.0000	0.0010	0.0002	21:54:25	Yes
2	0.031	0.031	0.0002	0.0026	0.0004	21:54:56	Yes
Mean:	0.017	0.017	0.0001				
SD:	0.020	0.020	0.0001				
%RSD:	115.1	115.1	144.79				

Sequence No.: 164
Sample ID: CCV
Analyst:

Autosampler Location: 6
Date Collected: 12/1/2008 21:55:15
Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.385	5.385	0.0370	0.1724	0.0371	21:56:09	Yes
2	5.365	5.365	0.0368	0.1711	0.0370	21:56:39	Yes
Mean:	5.375	5.375	0.0369				
SD:	0.014	0.014	0.0001				
%RSD:	0.258	0.258	0.26				

QC value within limits for Hg 253.7 Recovery = 107.50%
All analyte(s) passed QC.

Sequence No.: 165
Sample ID: CCB
Analyst:

Autosampler Location: 1
Date Collected: 12/1/2008 21:57:02
Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.020	-0.020	-0.0002	-0.0022	0.0000	21:57:53	Yes
2	0.006	0.006	0.0000	0.0006	0.0002	21:58:24	Yes
Mean:	-0.007	-0.007	-0.0001				
SD:	0.018	0.018	0.0001				
%RSD:	255.0	255.0	170.71				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 166
Sample ID: K3AH2
Analyst:

Autosampler Location: 137
Date Collected: 12/1/2008 21:58:43
Data Type: Original

Replicate Data: K3AH2

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.043	0.043	0.0003	0.0043	0.0004	21:59:34	Yes
2	0.024	0.024	0.0001	0.0016	0.0003	22:00:05	Yes
Mean:	0.034	0.034	0.0002				
SD:	0.014	0.014	0.0001				
%RSD:	40.75	40.75	45.57				

Sequence No.: 167
Sample ID: K3AH4
Analyst:

Autosampler Location: 138
Date Collected: 12/1/2008 22:00:23
Data Type: Original

Replicate Data: K3AH4

Repl #	Sample Conc ug/L	Stnd Conc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.005	0.005	0.0000	-0.0007	0.0002	22:01:14	Yes
2	0.033	0.033	0.0002	0.0018	0.0004	22:01:45	Yes
Mean:	0.019	0.019	0.0001				
SD:	0.020	0.020	0.0001				
%RSD:	104.8	104.8	129.41				

Sequence No.: 168
 Sample ID: K3AH6
 Analyst:

Autosampler Location: 139
 Date Collected: 12/1/2008 22:02:04
 Data Type: Original

Replicate Data: K3AH6

Repl #	Sample Conc ug/L	Stnd Conc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.025	-0.025	-0.0002	-0.0023	-0.0000	22:02:55	Yes
2	0.004	0.004	0.0000	0.0009	0.0002	22:03:26	Yes
Mean:	-0.011	-0.011	-0.0001				
SD:	0.021	0.021	0.0001				
%RSD:	195.0	195.0	146.25				

Sequence No.: 169
 Sample ID: K3AH8
 Analyst:

Autosampler Location: 140
 Date Collected: 12/1/2008 22:03:45
 Data Type: Original

Replicate Data: K3AH8

Repl #	Sample Conc ug/L	Stnd Conc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.022	0.022	0.0001	0.0010	0.0003	22:04:37	Yes
2	0.040	0.040	0.0002	0.0027	0.0004	22:05:07	Yes
Mean:	0.031	0.031	0.0002				
SD:	0.012	0.012	0.0001				
%RSD:	39.75	39.75	44.92				

Sequence No.: 170
 Sample ID: K3AJA
 Analyst:

Autosampler Location: 141
 Date Collected: 12/1/2008 22:05:27
 Data Type: Original

Replicate Data: K3AJA

Repl #	Sample Conc ug/L	Stnd Conc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.001	-0.001	-0.0000	0.0007	0.0001	22:06:18	Yes
2	0.004	0.004	0.0000	0.0005	0.0002	22:06:49	Yes
Mean:	0.002	0.002	-0.0000				
SD:	0.004	0.004	0.0000				
%RSD:	224.9	224.9	184.16				

Sequence No.: 171
 Sample ID: K3AJD
 Analyst:

Autosampler Location: 142
 Date Collected: 12/1/2008 22:07:09
 Data Type: Original

Replicate Data: K3AJD

Repl #	Sample Conc ug/L	Stnd Conc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.007	-0.007	-0.0001	-0.0008	0.0001	22:08:01	Yes
2	0.001	0.001	-0.0000	0.0006	0.0002	22:08:31	Yes
Mean:	-0.003	-0.003	-0.0000				
SD:	0.005	0.005	0.0000				
%RSD:	173.9	173.9	81.00				

Sequence No.: 172

Autosampler Location: 143

Sample ID: K3AJF
Analyst:

Date Collected: 12/1/2008 22:08:51
Data Type: Original

Replicate Data: K3AJF

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.095	0.095	0.0006	0.0058	0.0008	22:09:43	Yes
2	0.077	0.077	0.0005	0.0041	0.0007	22:10:14	Yes
Mean:	0.086	0.086	0.0006				
SD:	0.013	0.013	0.0001				
%RSD:	15.03	15.03	15.67				

=====
Sequence No.: 173
Sample ID: K3AJH
Analyst:

Autosampler Location: 144
Date Collected: 12/1/2008 22:10:34
Data Type: Original

Replicate Data: K3AJH

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.129	0.129	0.0009	0.0039	0.0010	22:11:27	Yes
2	0.104	0.104	0.0007	0.0033	0.0009	22:11:57	Yes
Mean:	0.116	0.116	0.0008				
SD:	0.017	0.017	0.0001				
%RSD:	15.04	15.04	15.51				

=====
Sequence No.: 174
Sample ID: CCV
Analyst:

Autosampler Location: 6
Date Collected: 12/1/2008 22:12:18
Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.574	5.574	0.0383	0.1709	0.0384	22:13:12	Yes
2	5.636	5.636	0.0387	0.1755	0.0389	22:13:42	Yes
Mean:	5.605	5.605	0.0385				
SD:	0.043	0.043	0.0003				
%RSD:	0.773	0.773	0.77				

7470 OK

QC value within limits for Hg 253.7 Recovery = 112.10%
All analyte(s) passed QC.

=====
Sequence No.: 175
Sample ID: CCB
Analyst:

Autosampler Location: 1
Date Collected: 12/1/2008 22:14:04
Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.062	0.062	0.0004	0.0053	0.0006	22:14:55	Yes
2	0.043	0.043	0.0003	0.0031	0.0004	22:15:26	Yes
Mean:	0.052	0.052	0.0003				
SD:	0.013	0.013	0.0001				
%RSD:	24.83	24.83	26.64				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

=====
Sequence No.: 176
Sample ID: K3AJHS
Analyst:

Autosampler Location: 145
Date Collected: 12/1/2008 22:15:45
Data Type: Original

Replicate Data: K3AJHS

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
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1	4.482	4.482	0.0308	0.1455	0.0309	22:16:38	Yes
2	4.477	4.477	0.0307	0.1455	0.0309	22:17:09	Yes
Mean:	4.479	4.479	0.0307				
SD:	0.003	0.003	0.0000				
%RSD:	0.069	0.069	0.07				

Sequence No.: 177
 Sample ID: K3AJHD
 Analyst:

Autosampler Location: 146
 Date Collected: 12/1/2008 22:17:30
 Data Type: Original

Replicate Data: K3AJHD

Repl #	SampleConc ug/L	StdConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	4.686	4.686	0.0322	0.1530	0.0323	22:18:19	Yes
2	4.674	4.674	0.0321	0.1502	0.0323	22:18:50	Yes
Mean:	4.680	4.680	0.0321				
SD:	0.009	0.009	0.0001				
%RSD:	0.194	0.194	0.19				

Sequence No.: 178
 Sample ID: K3AJK
 Analyst:

Autosampler Location: 147
 Date Collected: 12/1/2008 22:19:07
 Data Type: Original

Replicate Data: K3AJK

Repl #	SampleConc ug/L	StdConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.017	0.017	0.0001	0.0018	0.0003	22:19:57	Yes
2	-0.020	-0.020	-0.0002	-0.0007	0.0000	22:20:28	Yes
Mean:	-0.002	-0.002	-0.0000				
SD:	0.026	0.026	0.0002				
%RSD:	>999.9%	>999.9%	508.22				

Sequence No.: 179
 Sample ID: K3KXTB
 Analyst:

Autosampler Location: 148
 Date Collected: 12/1/2008 22:20:45
 Data Type: Original

Replicate Data: K3KXTB

Repl #	SampleConc ug/L	StdConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.045	0.045	0.0003	0.0036	0.0005	22:21:35	Yes
2	0.038	0.038	0.0002	0.0024	0.0004	22:22:06	Yes
Mean:	0.041	0.041	0.0003				
SD:	0.005	0.005	0.0000				
%RSD:	13.12	13.12	14.35				

Sequence No.: 180
 Sample ID: K3KXTC
 Analyst:

Autosampler Location: 149
 Date Collected: 12/1/2008 22:22:23
 Data Type: Original

Replicate Data: K3KXTC

Repl #	SampleConc ug/L	StdConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.314	5.314	0.0365	0.1707	0.0366	22:23:13	Yes
2	5.330	5.330	0.0366	0.1695	0.0368	22:23:44	Yes
Mean:	5.322	5.322	0.0365				
SD:	0.012	0.012	0.0001				
%RSD:	0.216	0.216	0.22				

Sequence No.: 181
 Sample ID: K3DPX
 Analyst:

Autosampler Location: 150
 Date Collected: 12/1/2008 22:24:02
 Data Type: Original

Replicate Data: K3DPX

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004	0.004	0.0000	0.0002	0.0002	22:24:52	Yes
2	0.013	0.013	0.0001	0.0014	0.0002	22:25:23	Yes
Mean:	0.008	0.008	0.0000				
SD:	0.006	0.006	0.0000				
%RSD:	77.40	77.40	136.64				

Sequence No.: 182
Sample ID: K3DPXS
Analyst:

Autosampler Location: 151
Date Collected: 12/1/2008 22:25:41
Data Type: Original

Replicate Data: K3DPXS

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.162	5.162	0.0354	0.1679	0.0356	22:26:32	Yes
2	5.150	5.150	0.0353	0.1645	0.0355	22:27:02	Yes
Mean:	5.156	5.156	0.0354				
SD:	0.009	0.009	0.0001				
%RSD:	0.166	0.166	0.17				

Sequence No.: 183
Sample ID: K3DPXD
Analyst:

Autosampler Location: 152
Date Collected: 12/1/2008 22:27:21
Data Type: Original

Replicate Data: K3DPXD

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.156	5.156	0.0354	0.1676	0.0356	22:28:12	Yes
2	5.210	5.210	0.0358	0.1647	0.0359	22:28:43	Yes
Mean:	5.183	5.183	0.0356				
SD:	0.038	0.038	0.0003				
%RSD:	0.735	0.735	0.74				

Sequence No.: 184
Sample ID: CCV
Analyst:

Autosampler Location: 6
Date Collected: 12/1/2008 22:29:01
Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.215	5.215	0.0358	0.1712	0.0360	22:29:55	Yes
2	5.238	5.238	0.0360	0.1689	0.0361	22:30:26	Yes
Mean:	5.227	5.227	0.0359				
SD:	0.016	0.016	0.0001				
%RSD:	0.315	0.315	0.31				

QC value within limits for Hg 253.7 Recovery = 104.53%
All analyte(s) passed QC.

Sequence No.: 185
Sample ID: CCB
Analyst:

Autosampler Location: 1
Date Collected: 12/1/2008 22:30:47
Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.011	0.011	0.0001	0.0015	0.0002	22:31:39	Yes
2	0.025	0.025	0.0001	0.0026	0.0003	22:32:09	Yes
Mean:	0.018	0.018	0.0001				
SD:	0.009	0.009	0.0001				
%RSD:	52.59	52.59	65.52				

#	ug/L	ug/L	Signal	Area	Height		Stored
1	0.030	0.030	0.0002	0.0034	0.0004	22:40:08	Yes
2	0.042	0.042	0.0003	0.0031	0.0004	22:40:38	Yes
Mean:	0.036	0.036	0.0002				
SD:	0.008	0.008	0.0001				
%RSD:	22.50	22.50	24.97				

=====
Sequence No.: 191 **Autosampler Location: 158**
Sample ID: K3DQP **Date Collected: 12/1/2008 22:40:58**
Analyst: **Data Type: Original**

Replicate Data: K3DQP

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.006	0.006	0.0000	0.0003	0.0002	22:41:51	Yes
2	-0.003	-0.003	-0.0000	0.0003	0.0001	22:42:21	Yes
Mean:	0.002	0.002	-0.0000				
SD:	0.007	0.007	0.0000				
%RSD:	403.2	403.2	335.84				

=====
Sequence No.: 192 **Autosampler Location: 159**
Sample ID: K3DQR **Date Collected: 12/1/2008 22:42:40**
Analyst: **Data Type: Original**

Replicate Data: K3DQR

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.030	0.030	0.0002	0.0029	0.0004	22:43:33	Yes
2	-0.002	-0.002	-0.0000	0.0010	0.0001	22:44:04	Yes
Mean:	0.014	0.014	0.0001				
SD:	0.023	0.023	0.0002				
%RSD:	166.4	166.4	223.33				

=====
Sequence No.: 193 **Autosampler Location: 160**
Sample ID: K3DQV **Date Collected: 12/1/2008 22:44:24**
Analyst: **Data Type: Original**

Replicate Data: K3DQV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.007	-0.007	-0.0001	-0.0014	0.0001	22:45:17	Yes
2	0.025	0.025	0.0001	0.0030	0.0003	22:45:47	Yes
Mean:	0.009	0.009	0.0000				
SD:	0.023	0.023	0.0002				
%RSD:	254.5	254.5	420.63				

=====
Sequence No.: 194 **Autosampler Location: 6**
Sample ID: CCV **Date Collected: 12/1/2008 22:46:08**
Analyst: **Data Type: Original**

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.309	5.309	0.0364	0.1679	0.0366	22:47:02	Yes
2	5.235	5.235	0.0359	0.1694	0.0361	22:47:32	Yes
Mean:	5.272	5.272	0.0362				
SD:	0.053	0.053	0.0004				
%RSD:	1.001	1.001	1.00				

QC value within limits for Hg 253.7 Recovery = 105.44%
All analyte(s) passed QC.

=====
Sequence No.: 195 **Autosampler Location: 1**

Sample ID: CCB
Analyst:

Date Collected: 12/1/2008 22:47:54
Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.003	0.003	-0.0000	0.0014	0.0002	22:48:46	Yes
2	0.009	0.009	0.0000	0.0010	0.0002	22:49:16	Yes
Mean:	0.006	0.006	0.0000				
SD:	0.004	0.004	0.0000				
%RSD:	76.96	76.96	207.96				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 196
Sample ID: K3DQ0
Analyst:

Autosampler Location: 9
Date Collected: 12/1/2008 22:49:36
Data Type: Original

Replicate Data: K3DQ0

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.016	0.016	0.0001	0.0017	0.0003	22:50:27	Yes
2	0.025	0.025	0.0001	0.0025	0.0003	22:50:58	Yes
Mean:	0.021	0.021	0.0001				
SD:	0.007	0.007	0.0000				
%RSD:	32.34	32.34	39.06				

Sequence No.: 197
Sample ID: K3DQ3
Analyst:

Autosampler Location: 10
Date Collected: 12/1/2008 22:51:17
Data Type: Original

Replicate Data: K3DQ3

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.002	0.002	-0.0000	0.0002	0.0002	22:52:09	Yes
2	-0.016	-0.016	-0.0001	-0.0006	0.0000	22:52:39	Yes
Mean:	-0.007	-0.007	-0.0001				
SD:	0.013	0.013	0.0001				
%RSD:	182.1	182.1	121.36				

Sequence No.: 198
Sample ID: K3EPQ
Analyst:

Autosampler Location: 11
Date Collected: 12/1/2008 22:52:59
Data Type: Original

Replicate Data: K3EPQ

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.003	-0.003	-0.0000	0.0003	0.0001	22:53:50	Yes
2	-0.015	-0.015	-0.0001	-0.0003	0.0000	22:54:21	Yes
Mean:	-0.009	-0.009	-0.0001				
SD:	0.009	0.009	0.0001				
%RSD:	93.22	93.22	67.33				

Sequence No.: 199
Sample ID: K3EPX
Analyst:

Autosampler Location: 12
Date Collected: 12/1/2008 22:54:41
Data Type: Original

Replicate Data: K3EPX

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.021	-0.021	-0.0002	-0.0010	0.0000	22:55:33	Yes
2	-0.013	-0.013	-0.0001	-0.0016	0.0001	22:56:03	Yes

Mean: -0.017 -0.017 -0.0001
 SD: 0.006 0.006 0.0000
 %RSD: 34.25 34.25 28.41

Sequence No.: 200
 Sample ID: K3PM5B
 Analyst:

Autosampler Location: 13
 Date Collected: 12/1/2008 22:56:23
 Data Type: Original

Replicate Data: K3PM5B

Repl #	Sample Conc ug/L	Stnd Conc ug/L	Blnk Corr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.291	5.291	0.0363	0.1753	0.0365	22:57:16	Yes
2	5.218	5.218	0.0358	0.1714	0.0360	22:57:46	Yes
Mean:	5.254	5.254	0.0361				
SD:	0.051	0.051	0.0004				
%RSD:	0.977	0.977	0.98				

Sequence No.: 201
 Sample ID: K3PM5C
 Analyst:

Autosampler Location: 14
 Date Collected: 12/1/2008 22:58:06
 Data Type: Original

Replicate Data: K3PM5C

Repl #	Sample Conc ug/L	Stnd Conc ug/L	Blnk Corr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.222	0.222	0.0015	0.0081	0.0017	22:58:58	Yes
2	0.230	0.230	0.0016	0.0083	0.0017	22:59:29	Yes
Mean:	0.226	0.226	0.0015				
SD:	0.006	0.006	0.0000				
%RSD:	2.522	2.522	2.56				

Sequence No.: 202
 Sample ID: K3D1N
 Analyst:

Autosampler Location: 15
 Date Collected: 12/1/2008 22:59:49
 Data Type: Original

Replicate Data: K3D1N

Repl #	Sample Conc ug/L	Stnd Conc ug/L	Blnk Corr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.015	0.015	0.0001	0.0005	0.0003	23:00:42	Yes
2	-0.010	-0.010	-0.0001	-0.0005	0.0001	23:01:13	Yes
Mean:	0.003	0.003	-0.0000				
SD:	0.018	0.018	0.0001				
%RSD:	609.5	609.5	>999.9%				

Sequence No.: 203
 Sample ID: K3D1T
 Analyst:

Autosampler Location: 16
 Date Collected: 12/1/2008 23:01:33
 Data Type: Original

Replicate Data: K3D1T

Repl #	Sample Conc ug/L	Stnd Conc ug/L	Blnk Corr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.028	0.028	0.0002	0.0019	0.0003	23:02:26	Yes
2	0.054	0.054	0.0003	0.0037	0.0005	23:02:57	Yes
Mean:	0.041	0.041	0.0003				
SD:	0.019	0.019	0.0001				
%RSD:	45.86	45.86	50.20				

06/2/2/08

Sequence No.: 204
 Sample ID: CCV
 Analyst:

Autosampler Location: 6
 Date Collected: 12/1/2008 23:03:18
 Data Type: Original

Replicate Data: CCV

Sequence No.: 209
Sample ID: K3D16
Analyst:

Autosampler Location: 20
Date Collected: 12/1/2008 23:12:02
Data Type: Original

Replicate Data: K3D16

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.022	-0.022	-0.0002	-0.0016	0.0000	23:12:56	Yes
2	0.020	0.020	0.0001	0.0014	0.0003	23:13:26	Yes
Mean:	-0.001	-0.001	-0.0000				
SD:	0.030	0.030	0.0002				
%RSD:	>999.9%	>999.9%	638.72				

Sequence No.: 210
Sample ID: K3D19
Analyst:

Autosampler Location: 21
Date Collected: 12/1/2008 23:13:48
Data Type: Original

Replicate Data: K3D19

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.034	0.034	0.0002	0.0011	0.0004	23:14:42	Yes
2	0.031	0.031	0.0002	0.0015	0.0004	23:15:12	Yes
Mean:	0.032	0.032	0.0002				
SD:	0.002	0.002	0.0000				
%RSD:	4.822	4.822	5.41				

Sequence No.: 211
Sample ID: K3D2F
Analyst:

Autosampler Location: 22
Date Collected: 12/1/2008 23:15:34
Data Type: Original

Replicate Data: K3D2F

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000	0.000	-0.0000	-0.0007	0.0001	23:16:28	Yes
2	0.009	0.009	0.0000	0.0021	0.0002	23:16:59	Yes
Mean:	0.004	0.004	0.0000				
SD:	0.007	0.007	0.0000				
%RSD:	155.2	155.2	909.61				

Sequence No.: 212
Sample ID: K3D2K
Analyst:

Autosampler Location: 23
Date Collected: 12/1/2008 23:17:21
Data Type: Original

Replicate Data: K3D2K

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.027	0.027	0.0002	0.0008	0.0003	23:18:15	Yes
2	0.017	0.017	0.0001	0.0018	0.0003	23:18:46	Yes
Mean:	0.022	0.022	0.0001				
SD:	0.007	0.007	0.0000				
%RSD:	29.60	29.60	35.31				

Sequence No.: 213
Sample ID: K3GWP
Analyst:

Autosampler Location: 24
Date Collected: 12/1/2008 23:19:09
Data Type: Original

Replicate Data: K3GWP

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.034	0.034	0.0002	0.0030	0.0004	23:20:00	Yes

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2 0.032 0.032 0.0002 0.0022 0.0004 23:20:30 Yes
 Mean: 0.033 0.033 0.0002
 SD: 0.001 0.001 0.0000
 %RSD: 3.911 3.911 4.38

Sequence No.: 214
 Sample ID: CCV
 Analyst:

Autosampler Location: 6
 Date Collected: 12/1/2008 23:20:48
 Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.303	5.303	0.0364	0.1691	0.0366	23:21:42	Yes
2	5.324	5.324	0.0365	0.1683	0.0367	23:22:12	Yes
Mean:	5.313	5.313	0.0365				
SD:	0.015	0.015	0.0001				
%RSD:	0.274	0.274	0.27				

QC value within limits for Hg 253.7 Recovery = 106.27%
 All analyte(s) passed QC.

Sequence No.: 215
 Sample ID: CCB
 Analyst:

Autosampler Location: 1
 Date Collected: 12/1/2008 23:22:35
 Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.008	-0.008	-0.0001	-0.0005	0.0001	23:23:26	Yes
2	0.019	0.019	0.0001	0.0022	0.0003	23:23:57	Yes
Mean:	0.006	0.006	0.0000				
SD:	0.019	0.019	0.0001				
%RSD:	332.7	332.7	856.91				

QC value within limits for Hg 253.7 Recovery = Not calculated
 All analyte(s) passed QC.

Sequence No.: 216
 Sample ID: K3GXG
 Analyst:

Autosampler Location: 25
 Date Collected: 12/1/2008 23:24:16
 Data Type: Original

Replicate Data: K3GXG

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.027	0.027	0.0002	0.0030	0.0003	23:25:07	Yes
2	-0.005	-0.005	-0.0001	0.0004	0.0001	23:25:38	Yes
Mean:	0.011	0.011	0.0001				
SD:	0.023	0.023	0.0002				
%RSD:	207.1	207.1	306.80				

Sequence No.: 217
 Sample ID: K3GXJ
 Analyst:

Autosampler Location: 26
 Date Collected: 12/1/2008 23:25:57
 Data Type: Original

Replicate Data: K3GXJ

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.042	0.042	0.0003	0.0027	0.0004	23:26:48	Yes
2	0.026	0.026	0.0002	0.0020	0.0003	23:27:19	Yes
Mean:	0.034	0.034	0.0002				
SD:	0.012	0.012	0.0001				
%RSD:	35.16	35.16	39.26				

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Sequence No.: 218

Autosampler Location: 27

Sample ID: K3K1P
Analyst:

Date Collected: 12/1/2008 23:27:38
Data Type: Original

Replicate Data: K3K1P

Repl #	Sample Conc ug/L	StdConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.249	5.249	0.0360	0.1668	0.0362	23:28:30	Yes
2	5.339	5.339	0.0366	0.1706	0.0368	23:29:01	Yes
Mean:	5.294	5.294	0.0363				
SD:	0.064	0.064	0.0004				
%RSD:	1.204	1.204	1.20				

Sequence No.: 219
Sample ID: K3K1PS
Analyst:

Autosampler Location: 28
Date Collected: 12/1/2008 23:29:20
Data Type: Original

Replicate Data: K3K1PS

Repl #	Sample Conc ug/L	StdConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.477	5.477	0.0376	0.1720	0.0378	23:30:12	Yes
2	5.440	5.440	0.0373	0.1710	0.0375	23:30:42	Yes
Mean:	5.458	5.458	0.0375				
SD:	0.027	0.027	0.0002				
%RSD:	0.489	0.489	0.49				

Sequence No.: 220
Sample ID: K3K1PD
Analyst:

Autosampler Location: 29
Date Collected: 12/1/2008 23:31:02
Data Type: Original

Replicate Data: K3K1PD

Repl #	Sample Conc ug/L	StdConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.153	0.153	0.0010	0.0064	0.0012	23:31:54	Yes
2	0.176	0.176	0.0012	0.0068	0.0014	23:32:25	Yes
Mean:	0.165	0.165	0.0011				
SD:	0.017	0.017	0.0001				
%RSD:	10.03	10.03	10.25				

Sequence No.: 221
Sample ID: K3K1T
Analyst:

Autosampler Location: 30
Date Collected: 12/1/2008 23:32:45
Data Type: Original

Replicate Data: K3K1T

Repl #	Sample Conc ug/L	StdConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.006	0.006	0.0000	0.0016	0.0002	23:33:37	Yes
2	0.017	0.017	0.0001	0.0008	0.0003	23:34:08	Yes
Mean:	0.011	0.011	0.0001				
SD:	0.007	0.007	0.0000				
%RSD:	63.42	63.42	92.18				

Sequence No.: 222
Sample ID: K3K10
Analyst:

Autosampler Location: 31
Date Collected: 12/1/2008 23:34:29
Data Type: Original

Replicate Data: K3K10

Repl #	Sample Conc ug/L	StdConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.042	0.042	0.0003	0.0035	0.0004	23:35:21	Yes
2	0.010	0.010	0.0000	0.0005	0.0002	23:35:52	Yes
Mean:	0.026	0.026	0.0002				
SD:	0.022	0.022	0.0002				

06/24/08

%RSD: 85.15 85.15 98.53

Sequence No.: 223
Sample ID: K3K12
Analyst:

Autosampler Location: 32
Date Collected: 12/1/2008 23:36:13
Data Type: Original

Replicate Data: K3K12

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.009	0.009	0.0000	0.0019	0.0002	23:37:06	Yes
2	0.010	0.010	0.0000	0.0015	0.0002	23:37:36	Yes
Mean:	0.010	0.010	0.0000				
SD:	0.001	0.001	0.0000				
%RSD:	9.368	9.368	14.67				

Sequence No.: 224
Sample ID: CCV
Analyst:

Autosampler Location: 6
Date Collected: 12/1/2008 23:37:57
Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.294	5.294	0.0363	0.1693	0.0365	23:38:51	Yes
2	5.321	5.321	0.0365	0.1681	0.0367	23:39:21	Yes
Mean:	5.308	5.308	0.0364				
SD:	0.019	0.019	0.0001				
%RSD:	0.362	0.362	0.36				

QC value within limits for Hg 253.7 Recovery = 106.15%
All analyte(s) passed QC.

Sequence No.: 225
Sample ID: CCB
Analyst:

Autosampler Location: 1
Date Collected: 12/1/2008 23:39:43
Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.006	0.006	0.0000	0.0009	0.0002	23:40:34	Yes
2	0.012	0.012	0.0001	0.0007	0.0002	23:41:05	Yes
Mean:	0.009	0.009	0.0000				
SD:	0.004	0.004	0.0000				
%RSD:	45.40	45.40	75.76				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

DB/2/08

~~Sequence No.: 226
Sample ID: K3KXPB
Analyst:~~

~~Autosampler Location: 33
Date Collected: 12/1/2008 23:41:24
Data Type: Original~~

~~Replicate Data: K3KXPB~~

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.649	5.649	0.0388	0.1796	0.0390	23:42:17	Yes
2	5.715	5.715	0.0392	0.1812	0.0394	23:42:48	Yes
Mean:	5.682	5.682	0.0390				
SD:	0.046	0.046	0.0003				
%RSD:	0.816	0.816	0.82				

*NA
reprepare
as 12/2/08*

~~Sequence No.: 227
Sample ID: K3KXFC
Analyst:~~

~~Autosampler Location: 34
Date Collected: 12/1/2008 23:43:09
Data Type: Original~~

Replicate Data: K3KXPC

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.019	-0.019	-0.0002	-0.0006	0.0000	23:44:02	Yes
2	-0.023	-0.023	-0.0002	-0.0019	-0.0000	23:44:33	Yes
Mean:	-0.021	-0.021	-0.0002				
SD:	0.003	0.003	0.0000				
%RSD:	14.62	14.62	12.48				

Sequence No.: 228
 Sample ID: K28P8
 Analyst:

Autosampler Location: 35
 Date Collected: 12/1/2008 23:44:54
 Data Type: Original

Replicate Data: K28P8

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.496	0.496	0.0034	0.0197	0.0036	23:45:48	Yes
2	0.557	0.557	0.0038	0.0208	0.0040	23:46:18	Yes
Mean:	0.526	0.526	0.0036				
SD:	0.043	0.043	0.0003				
%RSD:	8.133	8.133	8.19				

NA *Reprepare CS 12/2/08*

Sequence No.: 229
 Sample ID: K28P8S
 Analyst:

Autosampler Location: 36
 Date Collected: 12/1/2008 23:46:40
 Data Type: Original

Replicate Data: K28P8S

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.566	0.566	0.0039	0.0231	0.0040	23:47:33	Yes
2	0.515	0.515	0.0035	0.0176	0.0037	23:48:04	Yes
Mean:	0.541	0.541	0.0037				
SD:	0.036	0.036	0.0003				
%RSD:	6.747	6.747	6.79				

Sequence No.: 230
 Sample ID: K28P8D
 Analyst:

Autosampler Location: 37
 Date Collected: 12/1/2008 23:48:26
 Data Type: Original

Replicate Data: K28P8D

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.010	-0.010	-0.0001	-0.0003	0.0001	23:49:20	Yes
2	-0.010	-0.010	-0.0001	-0.0006	0.0001	23:49:51	Yes
Mean:	-0.010	-0.010	-0.0001				
SD:	0.000	0.000	0.0000				
%RSD:	0.968	0.968	0.71				

Sequence No.: 231
 Sample ID: K28QE
 Analyst:

Autosampler Location: 38
 Date Collected: 12/1/2008 23:50:12
 Data Type: Original

Replicate Data: K28QE

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.007	0.007	0.0000	0.0009	0.0002	23:51:07	Yes
2	0.014	0.014	0.0001	0.0016	0.0002	23:51:37	Yes
Mean:	0.010	0.010	0.0000				
SD:	0.005	0.005	0.0000				
%RSD:	49.89	49.89	76.35				

Sequence No.: 232
Sample ID: K29WT
Analyst:

Autosampler Location: 39
Date Collected: 12/1/2008 23:51:59
Data Type: Original

Replicate Data: K29WT

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.015	0.015	0.0001	0.0014	0.0003	23:52:54	Yes
2	0.005	0.005	0.0000	0.0011	0.0002	23:53:24	Yes
Mean:	0.010	0.010	0.0000				
SD:	0.007	0.007	0.0000				
%RSD:	68.73	68.73	106.76				

Sequence No.: 233
Sample ID: K29W1
Analyst:

Autosampler Location: 40
Date Collected: 12/1/2008 23:53:47
Data Type: Original

NA Reprepave as 12/2/08

Replicate Data: K29W1

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.013	-0.013	-0.0001	-0.0001	0.0001	23:54:37	Yes
2	0.028	0.028	0.0002	0.0032	0.0003	23:55:08	Yes
Mean:	0.008	0.008	0.0000				
SD:	0.029	0.029	0.0002				
%RSD:	368.9	368.9	675.63				

Sequence No.: 234
Sample ID: CCV
Analyst:

Autosampler Location: 6
Date Collected: 12/1/2008 23:55:27
Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.560	5.560	0.0382	0.1786	0.0383	23:56:21	Yes
2	5.552	5.552	0.0381	0.1732	0.0383	23:56:51	Yes
Mean:	5.556	5.556	0.0381				
SD:	0.006	0.006	0.0000				
%RSD:	0.107	0.107	0.11				

QC value within limits for Hg 253.7 Recovery = 111.12%
All analyte(s) passed QC.

Sequence No.: 235
Sample ID: CCB
Analyst:

Autosampler Location: 1
Date Collected: 12/1/2008 23:57:13
Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.013	-0.013	-0.0001	-0.0004	0.0001	23:58:04	Yes
2	0.014	0.014	0.0001	0.0011	0.0002	23:58:35	Yes
Mean:	0.000	0.000	-0.0000				
SD:	0.019	0.019	0.0001				
%RSD:	>999.9%	>999.9%	605.36				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 236
Sample ID: K29W2
Analyst:

Autosampler Location: 41
Date Collected: 12/1/2008 23:58:55
Data Type: Original

Replicate Data: K29W2

Repl	SampleConc	StndConc	BlnkCorr	Peak	Peak	Time	Peak
------	------------	----------	----------	------	------	------	------

#	ug/L	ug/L	Signal	Area	Height		Stored
1	0.026	0.026	0.0002	0.0026	0.0003	23:59:46	Yes
2	-0.001	-0.001	-0.0000	-0.0007	0.0001	00:00:16	Yes
Mean:	0.013	0.013	0.0001				
SD:	0.019	0.019	0.0001				
%RSD:	148.4	148.4	205.74				

Sequence No.: 237
Sample ID: K29W7
Analyst:
Autosampler Location: 42
Date Collected: 12/2/2008 0:00:35
Data Type: Original

Replicate Data: K29W7

Repl #	SampleConc ug/L	StdConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.021	0.021	0.0001	0.0026	0.0003	00:01:26	Yes
2	-0.002	-0.002	-0.0000	-0.0002	0.0001	00:01:56	Yes
Mean:	0.009	0.009	0.0000				
SD:	0.016	0.016	0.0001				
%RSD:	174.1	174.1	283.06				

Sequence No.: 238
Sample ID: K3AAV
Analyst: *NA*
Autosampler Location: 43
Date Collected: 12/2/2008 0:02:15
Data Type: Original *reprepare*

Replicate Data: K3AAV

Repl #	SampleConc ug/L	StdConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.012	0.012	0.0001	0.0008	0.0002	00:03:07	Yes
2	0.017	0.017	0.0001	0.0014	0.0003	00:03:38	Yes
Mean:	0.015	0.015	0.0001				
SD:	0.004	0.004	0.0000				
%RSD:	25.70	25.70	34.03				

us 12/2/08

Sequence No.: 239
Sample ID: K3AGE
Analyst:
Autosampler Location: 44
Date Collected: 12/2/2008 0:03:57
Data Type: Original

Replicate Data: K3AGE

Repl #	SampleConc ug/L	StdConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.006	0.006	0.0000	0.0000	0.0002	00:04:49	Yes
2	0.000	0.000	-0.0000	0.0004	0.0002	00:05:19	Yes
Mean:	0.003	0.003	-0.0000				
SD:	0.004	0.004	0.0000				
%RSD:	129.2	129.2	>999.9%				

Sequence No.: 240
Sample ID: K3AGF
Analyst:
Autosampler Location: 45
Date Collected: 12/2/2008 0:05:39
Data Type: Original

Replicate Data: K3AGF

Repl #	SampleConc ug/L	StdConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.078	0.078	0.0005	0.0042	0.0007	00:06:31	Yes
2	0.057	0.057	0.0004	0.0013	0.0005	00:07:02	Yes
Mean:	0.067	0.067	0.0004				
SD:	0.015	0.015	0.0001				
%RSD:	21.96	21.96	23.18				

Sequence No.: 241
Sample ID: K3C2F
Analyst:
Autosampler Location: 46
Date Collected: 12/2/2008 0:07:21
Data Type: Original

Replicate Data: K3C2F

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.003	0.003	-0.0000	0.0008	0.0002	00:08:14	Yes
2	-0.019	-0.019	-0.0002	-0.0009	0.0000	00:08:45	Yes
Mean:	-0.008	-0.008	-0.0001				
SD:	0.015	0.015	0.0001				
%RSD:	195.7	195.7	134.53				

Sequence No.: 242
 Sample ID: K3C2M
 Analyst:

Autosampler Location: 47
 Date Collected: 12/2/2008 0:09:05
 Data Type: Original

Replicate Data: K3C2M

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.016	-0.016	-0.0001	-0.0018	0.0000	00:09:58	Yes
2	0.035	0.035	0.0002	0.0027	0.0004	00:10:28	Yes
Mean:	0.009	0.009	0.0000				
SD:	0.036	0.036	0.0002				
%RSD:	384.3	384.3	621.07				

Sequence No.: 243
 Sample ID: K3C2P
 Analyst:

Autosampler Location: 48
 Date Collected: 12/2/2008 0:10:49
 Data Type: Original

Replicate Data: K3C2P

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.018	-0.018	-0.0001	-0.0015	0.0000	00:11:41	Yes
2	0.002	0.002	-0.0000	0.0009	0.0002	00:12:12	Yes
Mean:	-0.008	-0.008	-0.0001				
SD:	0.014	0.014	0.0001				
%RSD:	170.3	170.3	118.55				

Sequence No.: 244
 Sample ID: CCV
 Analyst:

Autosampler Location: 6
 Date Collected: 12/2/2008 0:12:33
 Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.675	5.675	0.0390	0.1773	0.0391	00:13:27	Yes
2	5.674	5.674	0.0389	0.1776	0.0391	00:13:57	Yes
Mean:	5.674	5.674	0.0389				
SD:	0.001	0.001	0.0000				
%RSD:	0.013	0.013	0.01				

QC value within limits for Hg 253.7 Recovery = 113.49%
 All analyte(s) passed QC.

Sequence No.: 245
 Sample ID: CCB
 Analyst:

Autosampler Location: 1
 Date Collected: 12/2/2008 0:14:18
 Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StdConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.013	0.013	0.0001	0.0016	0.0002	00:15:10	Yes
2	-0.006	-0.006	-0.0001	-0.0007	0.0001	00:15:41	Yes
Mean:	0.003	0.003	-0.0000				
SD:	0.014	0.014	0.0001				

%RSD: 399.9 399.9 >999.9%
QC value within limits for Hg 353.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 246 Autosampler Location: 49
Sample ID: K3DF9 Date Collected: 12/2/2008 0:16:00
Analyst: Data Type: Original

Replicate Data: K3DF9

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.015	0.015	0.0001	0.0020	0.0003	00:16:53	Yes
2	0.031	0.031	0.0002	0.0028	0.0004	00:17:24	Yes
Mean:	0.023	0.023	0.0001				
SD:	0.012	0.012	0.0001				
%RSD:	50.33	50.33	59.51				

Sequence No.: 247 Autosampler Location: 50
Sample ID: K3PKFB Date Collected: 12/2/2008 0:17:44
Analyst: Data Type: Original

NA

reprepare

Replicate Data: K3PKFB

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.010	0.010	0.0000	0.0019	0.0002	00:18:38	Yes
2	0.036	0.036	0.0002	0.0023	0.0004	00:19:08	Yes
Mean:	0.023	0.023	0.0001				
SD:	0.019	0.019	0.0001				
%RSD:	80.33	80.33	94.90				

as 12/2/08

Sequence No.: 248 Autosampler Location: 51
Sample ID: K3PKFC Date Collected: 12/2/2008 0:19:29
Analyst: Data Type: Original

Replicate Data: K3PKFC

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.891	5.891	0.0404	0.1840	0.0406	00:20:23	Yes
2	5.874	5.874	0.0403	0.1809	0.0405	00:20:53	Yes
Mean:	5.883	5.883	0.0404				
SD:	0.012	0.012	0.0001				
%RSD:	0.209	0.209	0.21				

Sequence No.: 249 Autosampler Location: 52
Sample ID: K3PKFL Date Collected: 12/2/2008 0:21:14
Analyst: Data Type: Original

Replicate Data: K3PKFL

Repl #	SampleConc ug/L	StndConc ug/L	Blncorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.804	5.804	0.0398	0.1817	0.0400	00:22:07	Yes
2	5.783	5.783	0.0397	0.1802	0.0399	00:22:37	Yes
Mean:	5.793	5.793	0.0398				
SD:	0.014	0.014	0.0001				
%RSD:	0.250	0.250	0.25				

Sequence No.: 250 Autosampler Location: 53
Sample ID: K3C5R Date Collected: 12/2/2008 0:23:00
Analyst: Data Type: Original

Replicate Data: K3C5R

Sequence No.: 255
Sample ID: CCB
Analyst:

Autosampler Location: 1
Date Collected: 12/2/2008 0:31:38
Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.003	0.003	-0.0000	0.0001	0.0002	00:32:29	Yes
2	-0.015	-0.015	-0.0001	-0.0013	0.0000	00:32:59	Yes
Mean:	-0.006	-0.006	-0.0001				
SD:	0.013	0.013	0.0001				
%RSD:	214.9	214.9	135.57				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 256
Sample ID: K3HF8
Analyst:

Autosampler Location: 57
Date Collected: 12/2/2008 0:33:19
Data Type: Original

Replicate Data: K3HF8

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.018	-0.018	-0.0001	-0.0015	0.0000	00:34:09	Yes
2	-0.002	-0.002	-0.0000	-0.0004	0.0001	00:34:40	Yes
Mean:	-0.010	-0.010	-0.0001				
SD:	0.011	0.011	0.0001				
%RSD:	116.4	116.4	84.98				

NA
Prepave
12/2/08

Sequence No.: 257
Sample ID: K3HPW
Analyst:

Autosampler Location: 58
Date Collected: 12/2/2008 0:34:59
Data Type: Original

Replicate Data: K3HPW

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004	0.004	0.0000	0.0018	0.0002	00:35:50	Yes
2	0.016	0.016	0.0001	0.0004	0.0003	00:36:21	Yes
Mean:	0.010	0.010	0.0000				
SD:	0.008	0.008	0.0001				
%RSD:	81.83	81.83	125.48				

Sequence No.: 258
Sample ID: K3HP2
Analyst:

Autosampler Location: 59
Date Collected: 12/2/2008 0:36:40
Data Type: Original

Replicate Data: K3HP2

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.012	0.012	0.0001	0.0006	0.0002	00:37:32	Yes
2	0.015	0.015	0.0001	0.0017	0.0003	00:38:03	Yes
Mean:	0.013	0.013	0.0001				
SD:	0.002	0.002	0.0000				
%RSD:	14.65	14.65	20.07				

Sequence No.: 259
Sample ID: K3E1M
Analyst:

Autosampler Location: 60
Date Collected: 12/2/2008 0:38:22
Data Type: Original

Replicate Data: K3E1M

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.052	0.052	0.0003	0.0022	0.0005	00:39:14	Yes

2 0.063 0.063 0.0004 0.0027 0.0006 00:39:44 Yes
 Mean: 0.057 0.057 0.0004
 SD: 0.008 0.008 0.0001
 %RSD: 13.62 13.62 14.51

Sequence No.: 260 Autosampler Location: 61
 Sample ID: K3E61 Date Collected: 12/2/2008 0:40:04
 Analyst: Data Type: Original

Replicate Data: K3E61

Repl #	SampleConc ug/L	StndConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.003	-0.003	-0.0000	-0.0009	0.0001	00:40:56	Yes
2	-0.009	-0.009	-0.0001	-0.0011	0.0001	00:41:26	Yes
Mean:	-0.006	-0.006	-0.0001				
SD:	0.004	0.004	0.0000				
%RSD:	73.52	73.52	45.01				

Sequence No.: 261 Autosampler Location: 62
 Sample ID: K3E7A Date Collected: 12/2/2008 0:41:46
 Analyst: Data Type: Original

Replicate Data: K3E7A

Repl #	SampleConc ug/L	StndConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.007	0.007	0.0000	0.0013	0.0002	00:42:38	Yes
2	-0.020	-0.020	-0.0002	-0.0017	0.0000	00:43:09	Yes
Mean:	-0.006	-0.006	-0.0001				
SD:	0.019	0.019	0.0001				
%RSD:	306.3	306.3	196.27				

NA *reprepare* *by 12/2/08*

Sequence No.: 262 Autosampler Location: 63
 Sample ID: K3JT0 Date Collected: 12/2/2008 0:43:29
 Analyst: Data Type: Original

Replicate Data: K3JT0

Repl #	SampleConc ug/L	StndConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	12.70	12.70	0.0872	0.4327	0.0874	00:44:21	Yes
2	13.27	13.27	0.0911	0.4384	0.0913	00:44:52	Yes
Mean:	12.98	12.98	0.0892				
SD:	0.405	0.405	0.0028				
%RSD:	3.116	3.116	3.12				

Sample concentration is greater than that of the highest standard.
 Sample concentration is greater than that of the highest standard.
 Sample concentration is greater than that of the highest standard.

Sequence No.: 263 Autosampler Location: 64
 Sample ID: K3JT1 Date Collected: 12/2/2008 0:45:23
 Analyst: Data Type: Original

Replicate Data: K3JT1

Repl #	SampleConc ug/L	StndConc ug/L	BlkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	1.257	1.257	0.0086	0.0429	0.0088	00:46:16	Yes
2	1.254	1.254	0.0086	0.0411	0.0088	00:46:47	Yes
Mean:	1.255	1.255	0.0086				
SD:	0.002	0.002	0.0000				
%RSD:	0.171	0.171	0.17				

Sequence No.: 264 Autosampler Location: 6
 Sample ID: CCV Date Collected: 12/2/2008 0:47:07

Analyst:

Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.876	5.876	0.0403	0.1801	0.0405	00:48:01	Yes
2	5.841	5.841	0.0401	0.1787	0.0403	00:48:31	Yes
Mean:	5.859	5.859	0.0402				
SD:	0.025	0.025	0.0002				
%RSD:	0.420	0.420	0.42				

QC value within limits for Hg 253.7 Recovery = 117.17%
All analyte(s) passed QC.

Sequence No.: 265

Autosampler Location: 1

Sample ID: CCB

Date Collected: 12/2/2008 0:48:53

Analyst:

Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.014	-0.014	-0.0001	-0.0007	0.0001	00:49:45	Yes
2	0.035	0.035	0.0002	0.0034	0.0004	00:50:15	Yes
Mean:	0.011	0.011	0.0000				
SD:	0.035	0.035	0.0002				
%RSD:	324.4	324.4	487.19				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

NA *reprepare* *CS 12/2/08*

Sequence No.: 266

Autosampler Location: 65

Sample ID: K3JT3

Date Collected: 12/2/2008 0:50:35

Analyst:

Data Type: Original

Replicate Data: K3JT3

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	39.35	39.35	0.2703	1.2845	0.2704	00:51:28	Yes
2	39.02	39.02	0.2680	1.2879	0.2682	00:51:58	Yes
Mean:	39.19	39.19	0.2691				
SD:	0.235	0.235	0.0016				
%RSD:	0.599	0.599	0.60				

Sample concentration is greater than that of the highest standard.
Sample concentration is greater than that of the highest standard.
Sample concentration is greater than that of the highest standard.

Sequence No.: 267

Autosampler Location: 66

Sample ID: K3JT4

Date Collected: 12/2/2008 0:52:29

Analyst:

Data Type: Original

Replicate Data: K3JT4

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	1.206	1.206	0.0083	0.0447	0.0084	00:53:22	Yes
2	1.184	1.184	0.0081	0.0422	0.0083	00:53:53	Yes
Mean:	1.195	1.195	0.0082				
SD:	0.016	0.016	0.0001				
%RSD:	1.330	1.330	1.33				

Sequence No.: 268

Autosampler Location: 67

Sample ID: K3JT5

Date Collected: 12/2/2008 0:54:14

Analyst:

Data Type: Original

Replicate Data: K3JT5

Sample concentration is greater than that of the highest standard.

Mean: 162.7 162.7 1.1174
SD: 1.853 1.853 0.0127
%RSD: 1.139 1.139 1.14

Sample concentration is greater than that of the highest standard.

Sequence No.: 273
Sample ID: K3L4V
Analyst:

Autosampler Location: 72
Date Collected: 12/2/2008 1:03:30
Data Type: Original

Replicate Data: K3L4V

Table with 8 columns: Repl #, SampleConc ug/L, StndConc ug/L, BlnkCorr Signal, Peak Area, Peak Height, Time, Peak Stored. Contains 2 replicate rows and summary statistics.

Sequence No.: 274
Sample ID: CCV
Analyst:

Autosampler Location: 6
Date Collected: 12/2/2008 1:05:11
Data Type: Original

NA Reprepave 12/2/08

Replicate Data: CCV

Table with 8 columns: Repl #, SampleConc ug/L, StndConc ug/L, BlnkCorr Signal, Peak Area, Peak Height, Time, Peak Stored. Contains 2 replicate rows and summary statistics.

QC value within limits for Hg 253.7 Recovery = 108.97%

All analyte(s) passed QC.

Sequence No.: 275
Sample ID: CCB
Analyst:

Autosampler Location: 1
Date Collected: 12/2/2008 1:06:58
Data Type: Original

Replicate Data: CCB

Table with 8 columns: Repl #, SampleConc ug/L, StndConc ug/L, BlnkCorr Signal, Peak Area, Peak Height, Time, Peak Stored. Contains 2 replicate rows and summary statistics.

QC value within limits for Hg 253.7 Recovery = Not calculated

All analyte(s) passed QC.

Sequence No.: 276
Sample ID: K3L5G
Analyst:

Autosampler Location: 73
Date Collected: 12/2/2008 1:08:39
Data Type: Original

Replicate Data: K3L5G

Table with 8 columns: Repl #, SampleConc ug/L, StndConc ug/L, BlnkCorr Signal, Peak Area, Peak Height, Time, Peak Stored. Contains 2 replicate rows and summary statistics.

Sequence No.: 277
Sample ID: CCV
Analyst:

Autosampler Location: 6
Date Collected: 12/2/2008 1:10:20
Data Type: Original

Replicate Data: CCV

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	5.497	5.497	0.0377	0.1732	0.0379	01:11:14	Yes
2	5.493	5.493	0.0377	0.1744	0.0379	01:11:45	Yes
Mean:	5.495	5.495	0.0377				
SD:	0.003	0.003	0.0000				
%RSD:	0.054	0.054	0.05				

QC value within limits for Hg 253.7 Recovery = 109.89%
All analyte(s) passed QC.

NA *rep repare* *12/2/08*

Sequence No.: 278
Sample ID: CCB
Analyst:

Autosampler Location: 1
Date Collected: 12/2/2008 1:12:07
Data Type: Original

Replicate Data: CCB

Repl #	SampleConc ug/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.004	-0.004	-0.0001	-0.0002	0.0001	01:12:58	Yes
2	0.026	0.026	0.0002	0.0018	0.0003	01:13:29	Yes
Mean:	0.011	0.011	0.0001				
SD:	0.022	0.022	0.0001				
%RSD:	197.1	197.1	291.72				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

December 12, 2008

Vista Project I.D.: 31222

Mr. Joseph Doak
Test America-Irvine, CA
17461 Derian Avenue
Suite 100
Irvine, CA 92614

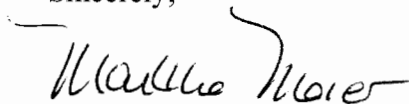
Dear Mr. Doak,

Enclosed are the results for the one aqueous sample received at Vista Analytical Laboratory on November 29, 2008 under your Project Name "IRK2832". This sample was extracted and analyzed using EPA Method 1613 for tetra-through-octa chlorinated dioxins and furans. A standard turnaround time was provided for this work.

The following report consists of a Sample Inventory (Section I), Analytical Results (Section II) and the Appendix, which contains the chain-of-custody, a list of data qualifiers and abbreviations, Vista's current certifications, and copies of the raw data (if requested).

Vista Analytical Laboratory is committed to serving you effectively. If you require additional information, please contact me at 916-673-1520 or by email at mmaier@vista-analytical.com. Thank you for choosing Vista as part of your analytical support team.

Sincerely,



Martha M. Maier
Laboratory Director



Vista Analytical Laboratory certifies that the report herein meets all the requirements set forth by NELAP for those applicable test methods. Results relate only to the samples as received by the laboratory. This report should not be reproduced except in full without the written approval of Vista Analytical Laboratory.



Section I: Sample Inventory Report

Date Received: 11/29/2008

Vista Lab. ID

Client Sample ID

31222-001

IRK2832-01

SECTION II

Method Blank		EPA Method 1613			
Matrix:	Aqueous	QC Batch No.:	1751	Lab Sample:	0-MB001
Sample Size:	1.00 L	Date Extracted:	9-Dec-08	Date Analyzed DB-5:	11-Dec-08
Date Analyzed DB-225:	NA			Date Analyzed DB-225:	NA
Analyte	Conc. (ug/L)	DL ^a	EMPC ^b	%R	LCL-UCL ^d Qualifiers
2,3,7,8-TCDD	ND	0.00000105		81.6	25 - 164
1,2,3,7,8-PeCDD	ND	0.00000167		72.0	25 - 181
1,2,3,4,7,8-HxCDD	ND	0.00000324		73.1	32 - 141
1,2,3,6,7,8-HxCDD	ND	0.00000316		80.4	28 - 130
1,2,3,7,8,9-HxCDD	ND	0.00000297		77.1	23 - 140
1,2,3,4,6,7,8-HpCDD	ND	0.00000531		61.5	17 - 157
OCDD	ND	0.0000127		84.9	24 - 169
2,3,7,8-TCDF	ND	0.000000808		70.7	24 - 185
1,2,3,7,8-PeCDF	ND	0.00000202		74.2	21 - 178
2,3,4,7,8-PeCDF	ND	0.00000222		68.2	26 - 152
1,2,3,4,7,8-HxCDF	ND	0.00000133		67.3	26 - 123
1,2,3,6,7,8-HxCDF	ND	0.00000143		72.8	28 - 136
2,3,4,6,7,8-HxCDF	ND	0.00000160		75.6	29 - 147
1,2,3,7,8,9-HxCDF	ND	0.00000216		67.3	28 - 143
1,2,3,4,6,7,8-HpCDF	ND	0.00000199		73.7	26 - 138
1,2,3,4,7,8,9-HpCDF	ND	0.00000240		60.7	17 - 157
OCDF	ND	0.00000460		100	35 - 197
Totals					
Total TCDD	ND	0.00000105			
Total PeCDD	ND	0.00000167			
Total HxCDD	ND	0.00000313			
Total HpCDD	ND	0.00000362			
Total TCDF	ND	0.000000808			
Total PeCDF	ND	0.00000212			
Total HxCDF	ND	0.00000161			
Total HpCDF	ND	0.00000217			
Footnotes					
	a. Sample specific estimated detection limit.				
	b. Estimated maximum possible concentration.				
	c. Method detection limit.				
	d. Lower control limit - upper control limit.				

1098

Analyst: MAS

Approved By: William J. Luksemburg 12-Dec-2008 10:49

OPR Results		EPA Method 1613					
Matrix: Aqueous	QC Batch No.: 1751	Lab Sample: 0-OPR001	Date Analyzed DB-5: 11-Dec-08	Date Analyzed DB-225: NA			
Sample Size: 1.00 L	Date Extracted: 9-Dec-08						
Analyte	Spike Conc.	Conc. (ng/mL)	OPR Limits	Labeled Standard	%R	LCL-UCL	Qualifier
2,3,7,8-TCDD	10.0	9.24	6.7 - 15.8	IS 13C-2,3,7,8-TCDD	70.4	25 - 164	
1,2,3,7,8-PeCDD	50.0	47.8	35 - 71	13C-1,2,3,7,8-PeCDD	60.3	25 - 181	
1,2,3,4,7,8-HxCDD	50.0	47.7	35 - 82	13C-1,2,3,4,7,8-HxCDD	66.5	32 - 141	
1,2,3,6,7,8-HxCDD	50.0	48.5	38 - 67	13C-1,2,3,6,7,8-HxCDD	75.3	28 - 130	
1,2,3,7,8,9-HxCDD	50.0	47.8	32 - 81	13C-1,2,3,4,6,7,8-HpCDD	65.4	23 - 140	
1,2,3,4,6,7,8-HpCDD	50.0	46.5	35 - 70	13C-OCDD	44.5	17 - 157	
OCDD	100	94.5	78 - 144	13C-2,3,7,8-TCDF	74.5	24 - 169	
2,3,7,8-TCDF	10.0	9.29	7.5 - 15.8	13C-1,2,3,7,8-PeCDF	57.2	24 - 185	
1,2,3,7,8-PeCDF	50.0	44.8	40 - 67	13C-2,3,4,7,8-PeCDF	61.8	21 - 178	
2,3,4,7,8-PeCDF	50.0	44.8	34 - 80	13C-1,2,3,4,7,8-HxCDF	62.2	26 - 152	
1,2,3,4,7,8-HxCDF	50.0	46.0	36 - 67	13C-1,2,3,6,7,8-HxCDF	63.7	26 - 123	
1,2,3,6,7,8-HxCDF	50.0	46.8	42 - 65	13C-2,3,4,6,7,8-HxCDF	65.7	28 - 136	
2,3,4,6,7,8-HxCDF	50.0	46.2	35 - 78	13C-1,2,3,7,8,9-HxCDF	66.9	29 - 147	
1,2,3,7,8,9-HxCDF	50.0	46.5	39 - 65	13C-1,2,3,4,6,7,8-HpCDF	59.7	28 - 143	
1,2,3,4,6,7,8-HpCDF	50.0	47.4	41 - 61	13C-1,2,3,4,7,8,9-HpCDF	55.5	26 - 138	
1,2,3,4,7,8,9-HpCDF	50.0	48.2	39 - 69	13C-OCDF	41.9	17 - 157	
OCDF	100	84.1	63 - 170	CRS 37Cl-2,3,7,8-TCDD	76.8	35 - 197	

Analyst: MAS

Approved By:

William J. Luksemburg 12-Dec-2008 10:49

Sample ID: IRK2832-01 **EPA Method 1613**

Client Data		Laboratory Data	
Name: Test, America-Irvine, CA	Lab Sample: 31222-001	Date Received: 29-Nov-08	
Project: IRK2832	QC Batch No.: 1751	Date Extracted: 9-Dec-08	
Date Collected: 26-Nov-08	Date Analyzed DB-5: 11-Dec-08	Date Analyzed DB-225: NA	
Time Collected: 0915			

Sample Data		Labeled Standard		%R		LCL-UCL^d Qualifiers	
Matrix:	Aqueous						
Sample Size:	1.03 L						
Analyte	Conc. (ug/L)	DL^a	EMPC^b	Qualifiers	IS	OCDF	OCDD
2,3,7,8-TCDD	ND	0.00000103			13C-2,3,7,8-TCDD	67.5	25 - 164
1,2,3,7,8-PeCDD	ND	0.00000483			13C-1,2,3,7,8-PeCDD	48.4	25 - 181
1,2,3,4,7,8-HxCDD	ND	0.00000483			13C-1,2,3,4,7,8-HxCDD	45.3	32 - 141
1,2,3,6,7,8-HxCDD	ND	0.00000433			13C-1,2,3,6,7,8-HxCDD	52.3	28 - 130
1,2,3,7,8,9-HxCDD	ND	0.00000424			13C-1,2,3,4,6,7,8-HpCDD	46.4	23 - 140
1,2,3,4,6,7,8-HpCDD	ND	0.0000122			13C-OCDD	35.2	17 - 157
OCDD	0.0000686				13C-2,3,7,8-TCDF	72.0	24 - 169
2,3,7,8-TCDF	ND	0.00000962			13C-1,2,3,7,8-PeCDF	49.4	24 - 185
1,2,3,7,8-PeCDF	ND	0.00000250			13C-2,3,4,7,8-PeCDF	50.5	21 - 178
2,3,4,7,8-PeCDF	ND	0.0000244			13C-1,2,3,4,7,8-HxCDF	44.9	26 - 152
1,2,3,4,7,8-HxCDF	ND	0.00000117			13C-1,2,3,6,7,8-HxCDF	44.6	26 - 123
1,2,3,6,7,8-HxCDF	ND	0.00000130			13C-2,3,4,6,7,8-HxCDF	46.9	28 - 136
2,3,4,6,7,8-HxCDF	ND	0.00000149			13C-1,2,3,7,8,9-HxCDF	50.0	29 - 147
1,2,3,7,8,9-HxCDF	ND	0.00000205			13C-1,2,3,4,6,7,8-HpCDF	42.0	28 - 143
1,2,3,4,6,7,8-HpCDF	ND	0.00000485			13C-1,2,3,4,7,8,9-HpCDF	42.7	26 - 138
1,2,3,4,7,8,9-HpCDF	ND	0.00000390			13C-OCDF	38.2	17 - 157
OCDF	ND	0.0000211			CRS 37Cl-2,3,7,8-TCDD	93.3	35 - 197

Totals		Footnotes	
Total TCDD	ND	a. Sample specific estimated detection limit.	
Total PeCDD	ND	b. Estimated maximum possible concentration.	
Total HxCDD	ND	c. Method detection limit.	
Total HpCDD	ND	d. Lower control limit - upper control limit.	
Total TCDF	ND		
Total PeCDF	ND		
Total HxCDF	ND		
Total HpCDF	ND		

Analyst: MAS Approved By: William J. Luksemburg 12-Dec-2008 10:49