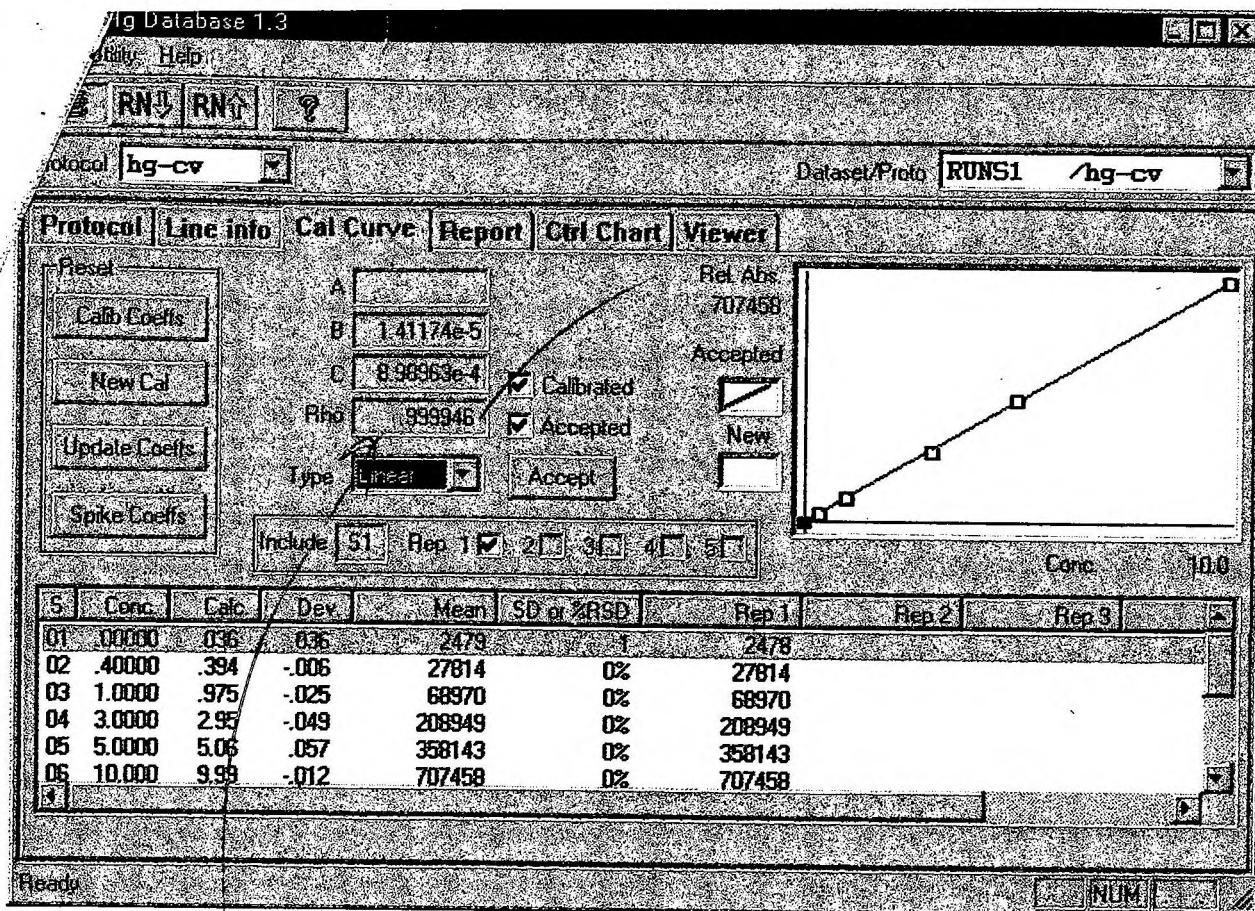


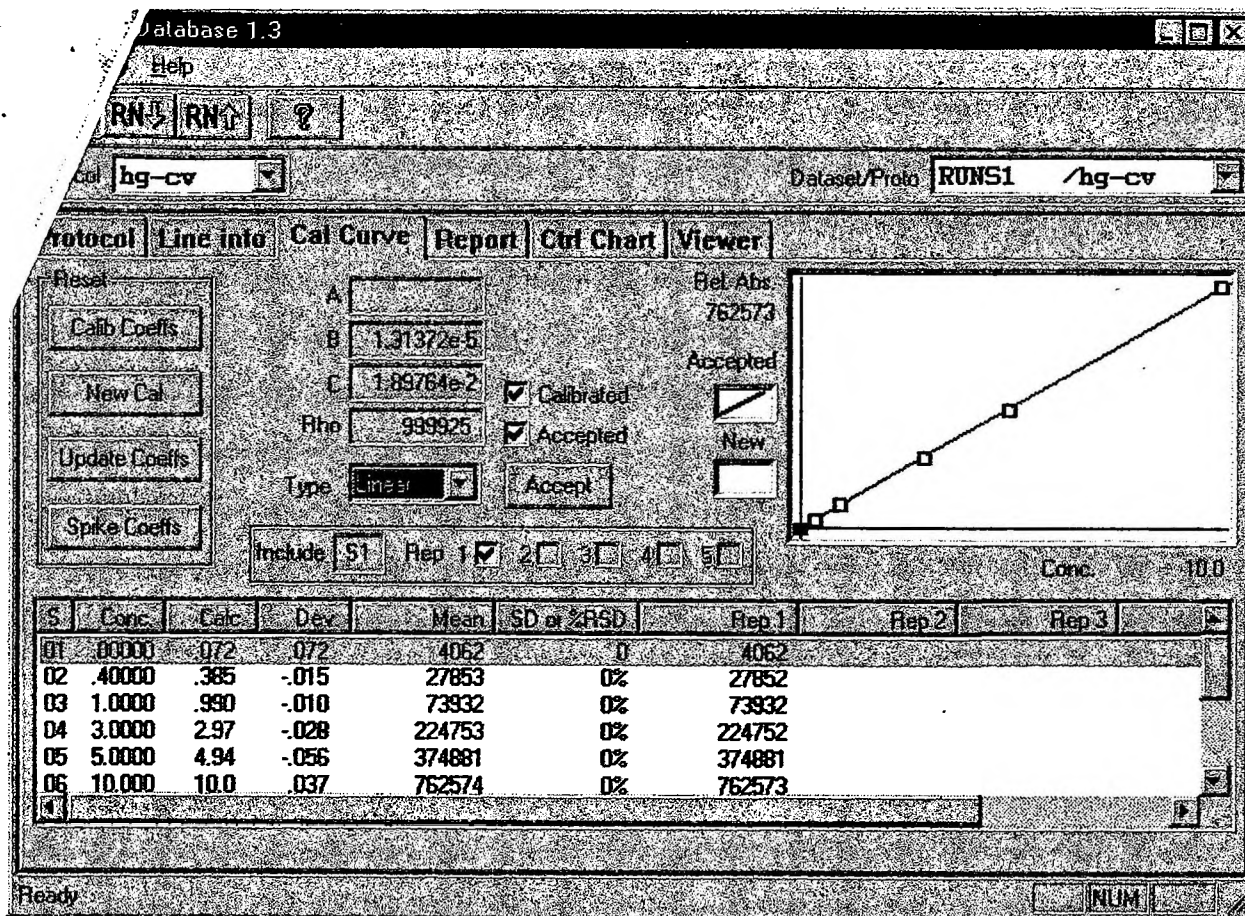


11/7/01

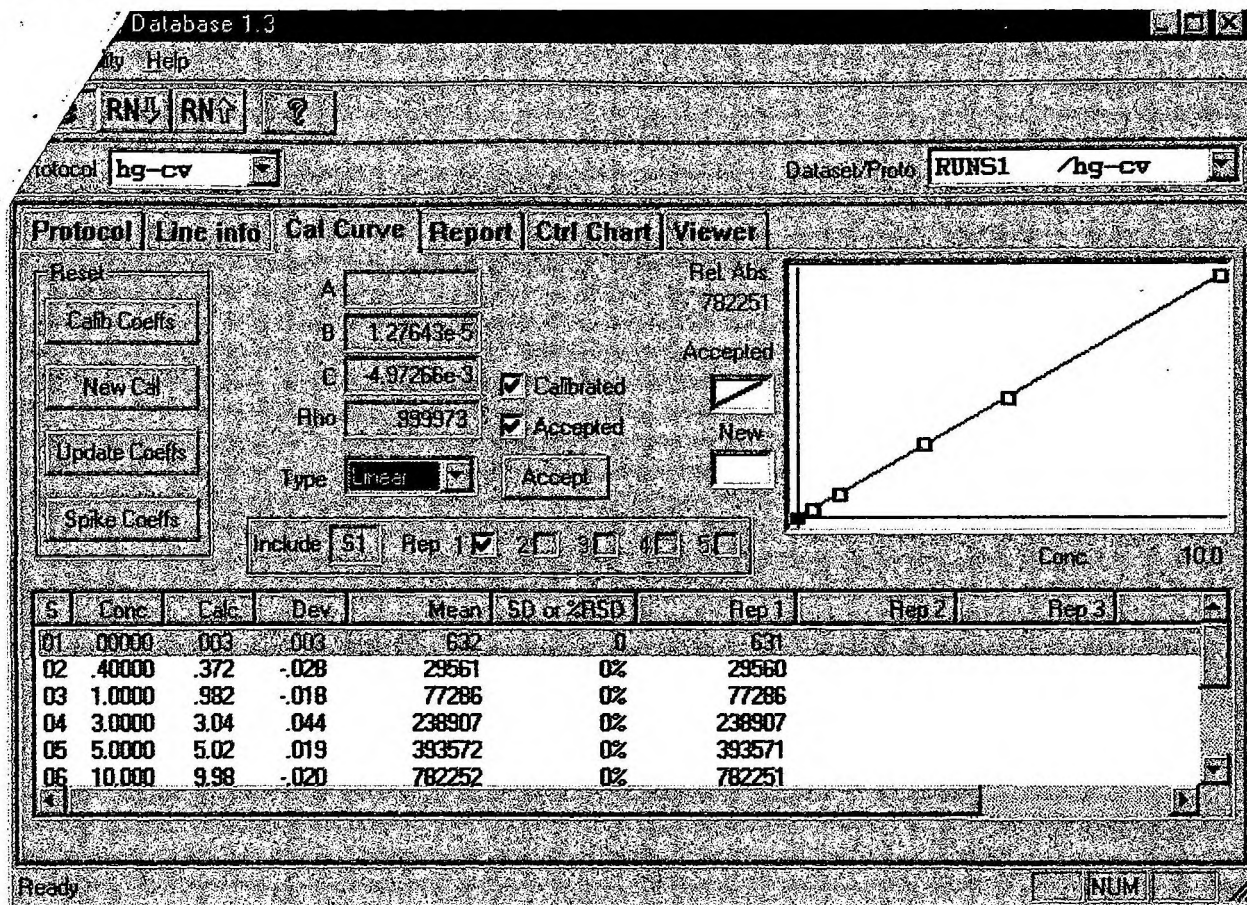
OK
Linear
6 stds.

received
96 11/13/01

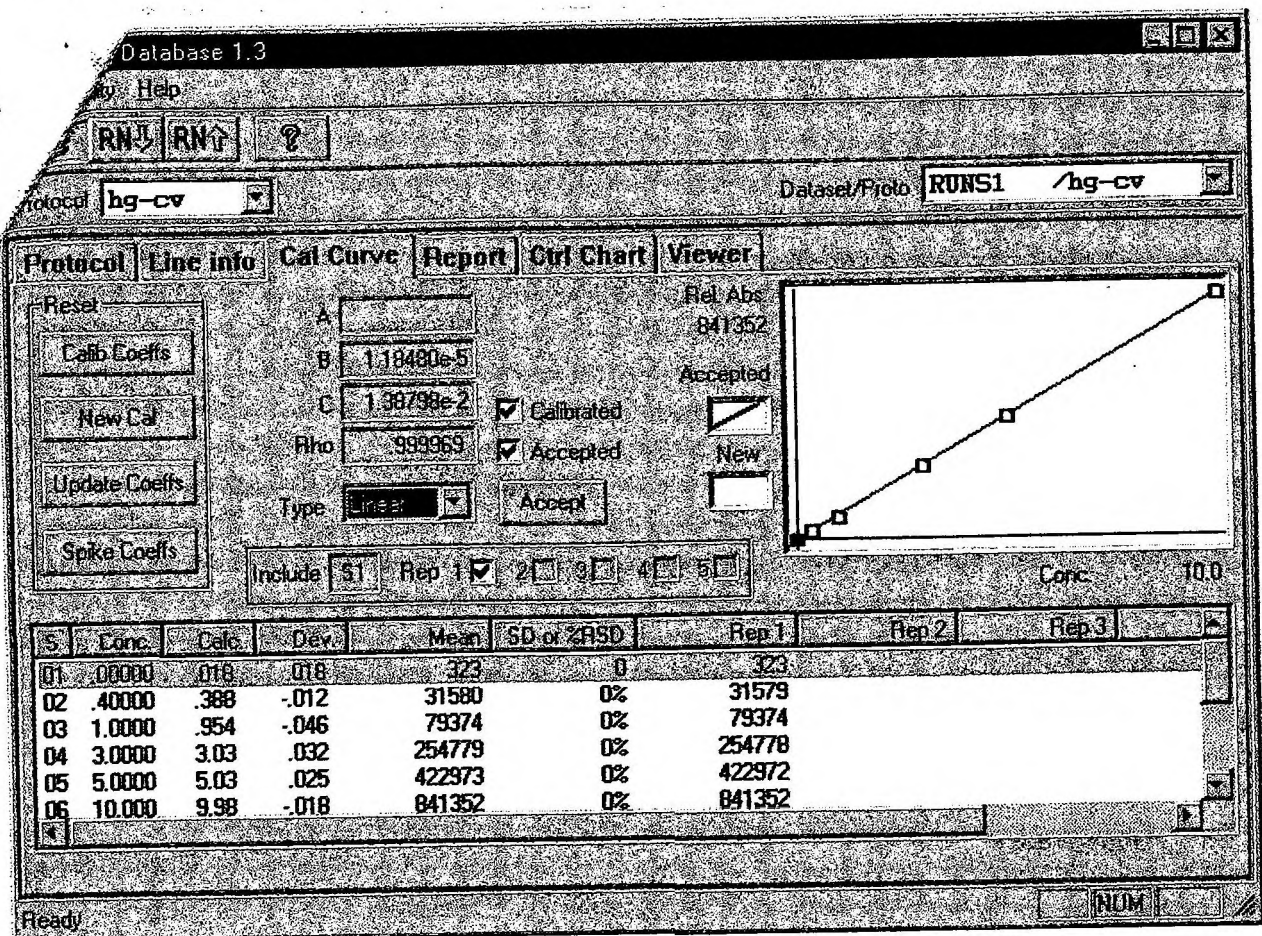
All cal curves
from Alan Bursley



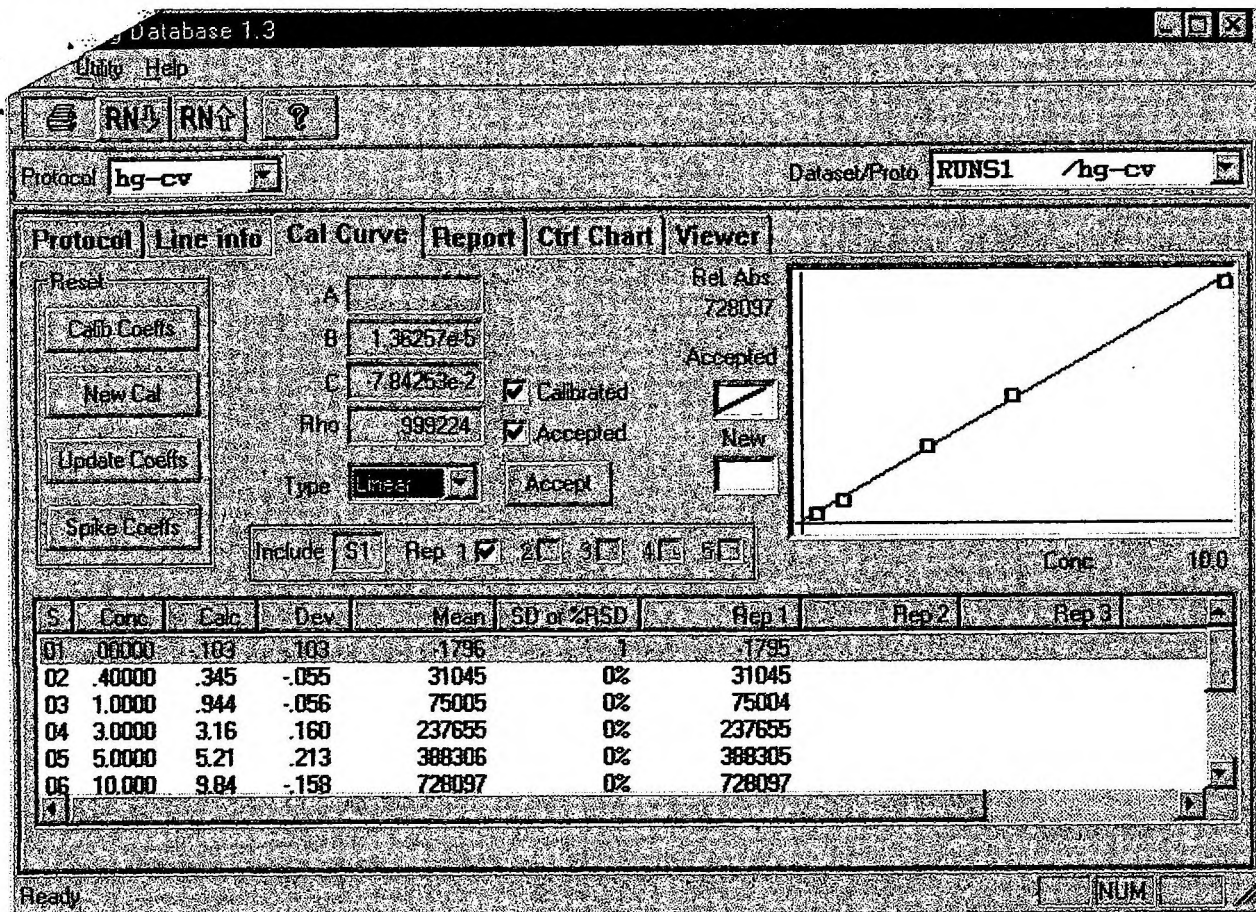
11/01/02
11/02/01



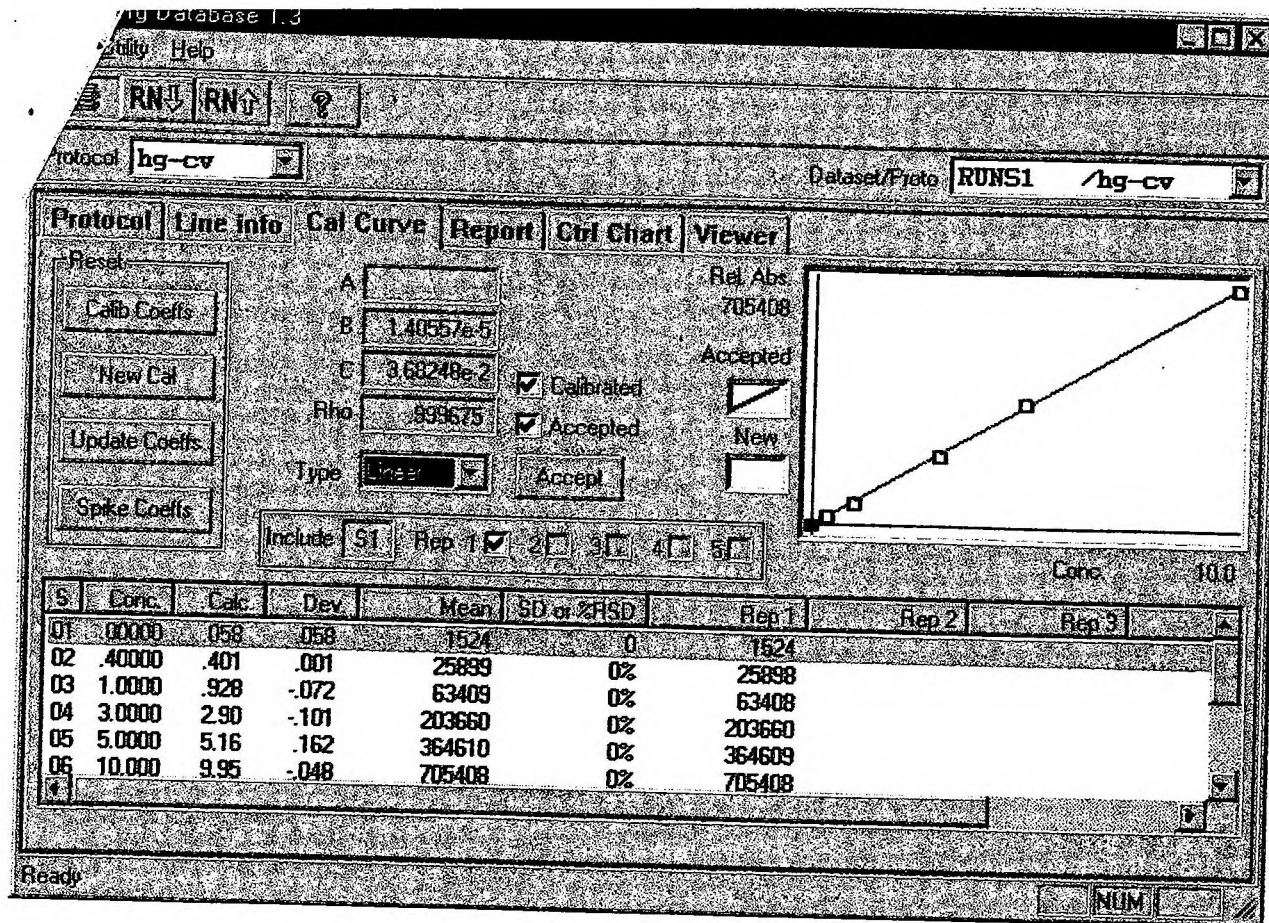
10/31/01



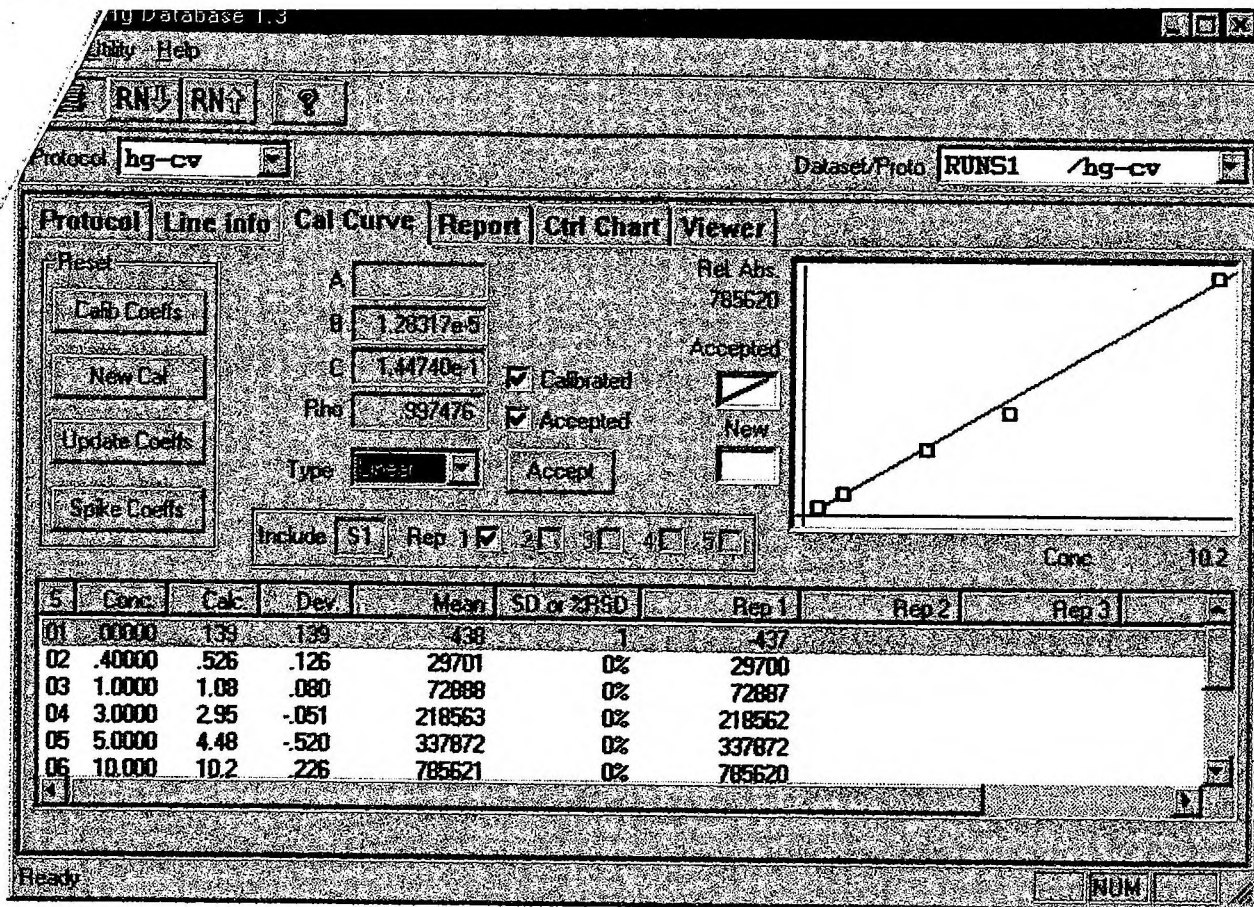
10/29/01



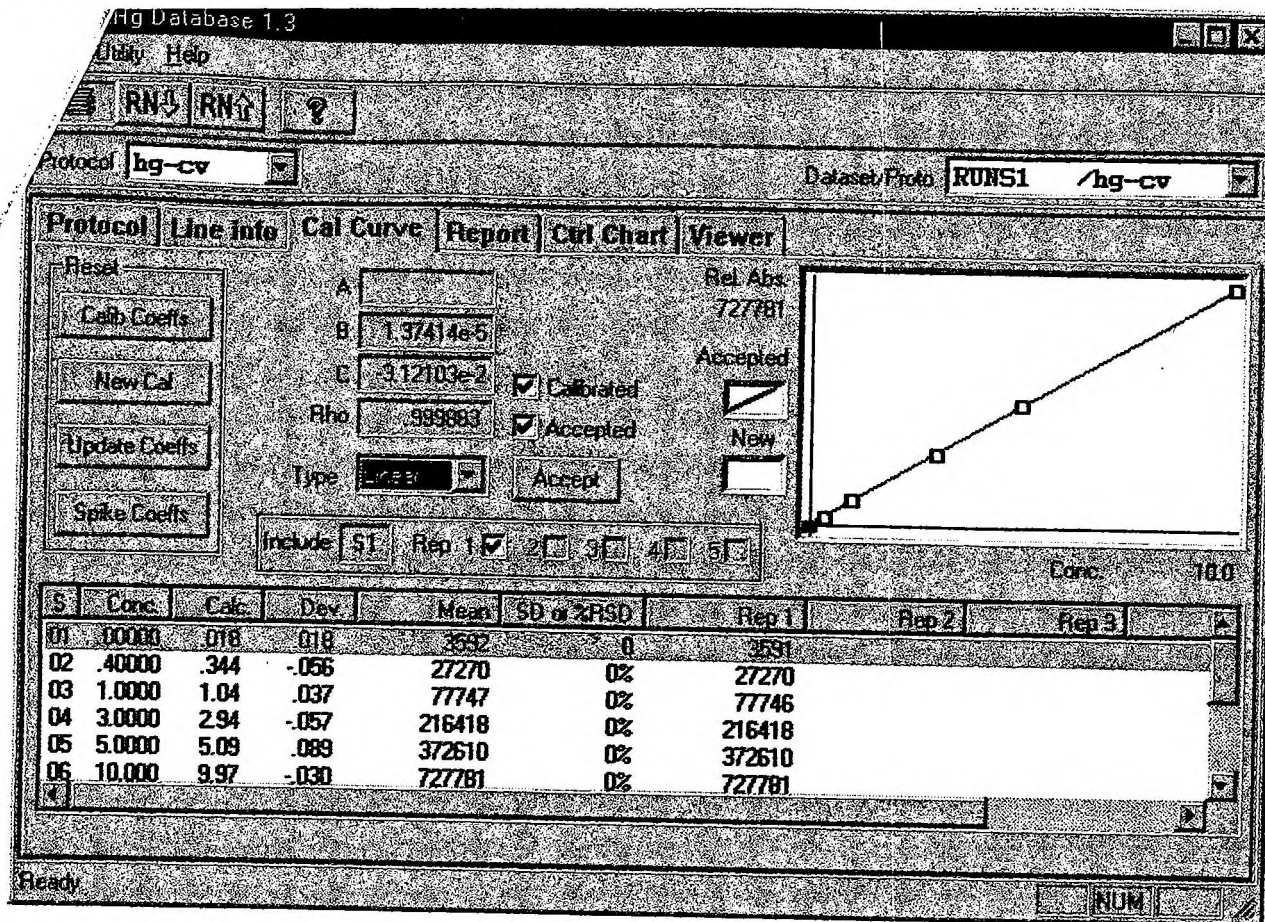
DATE ANALYZED 10/29/01

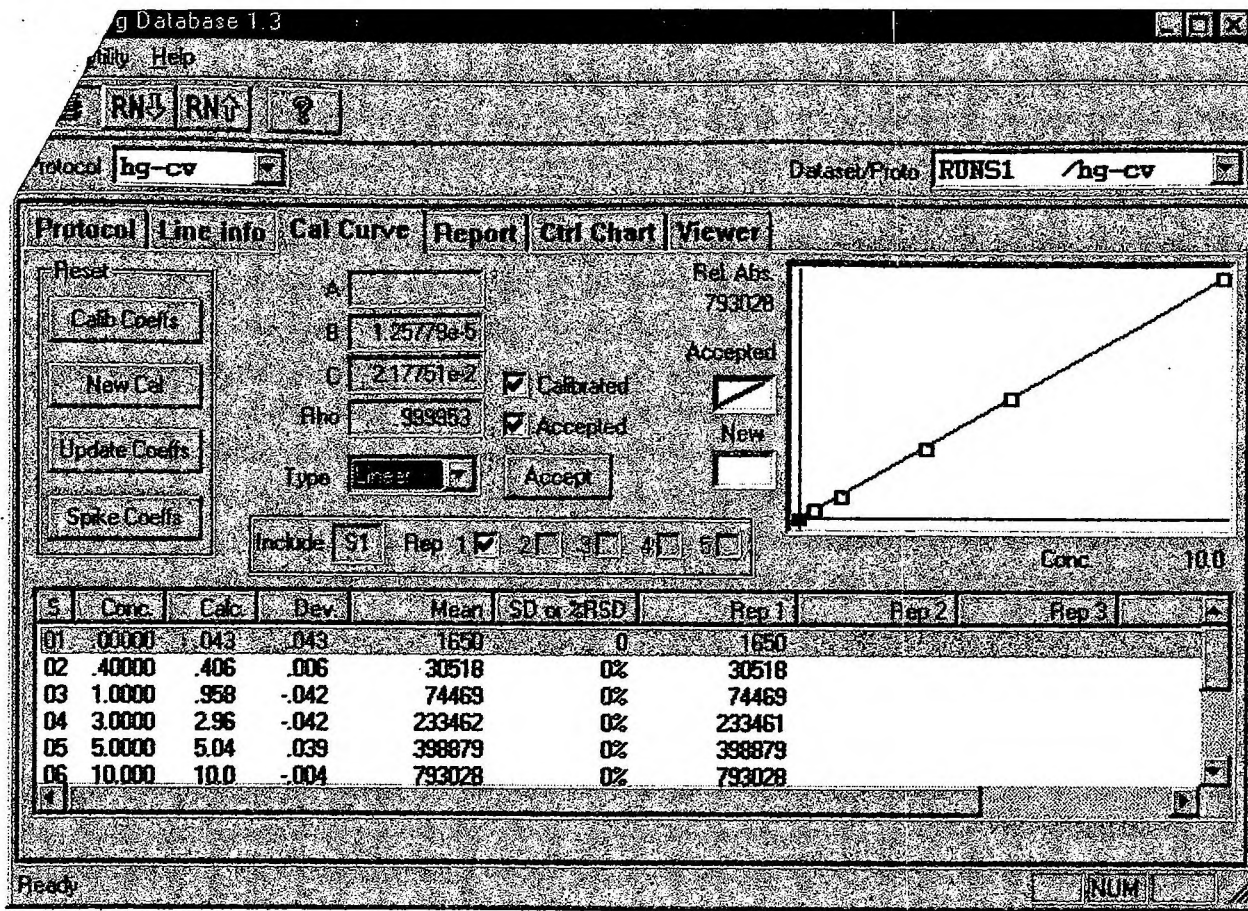


10/24/01

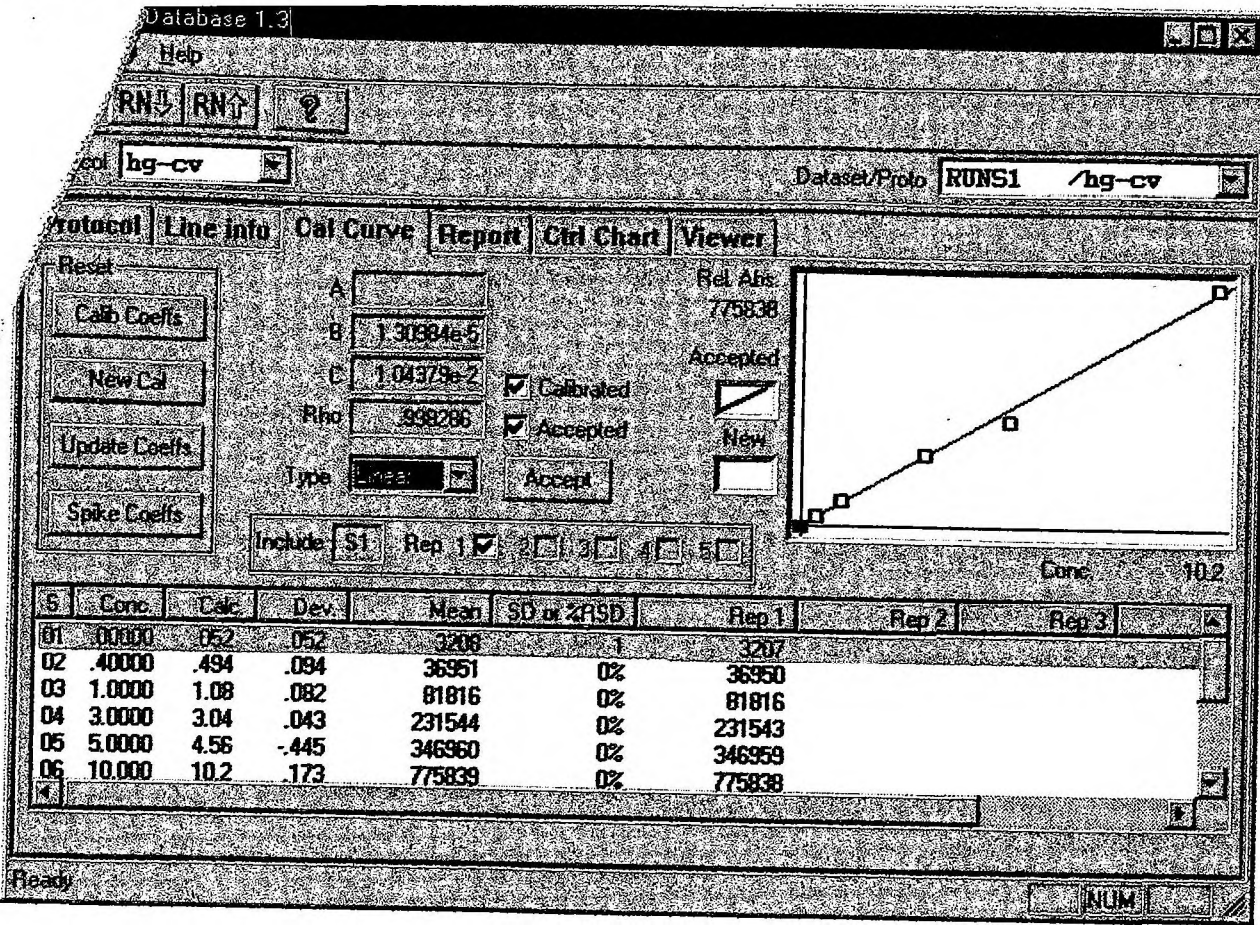


10/18/01

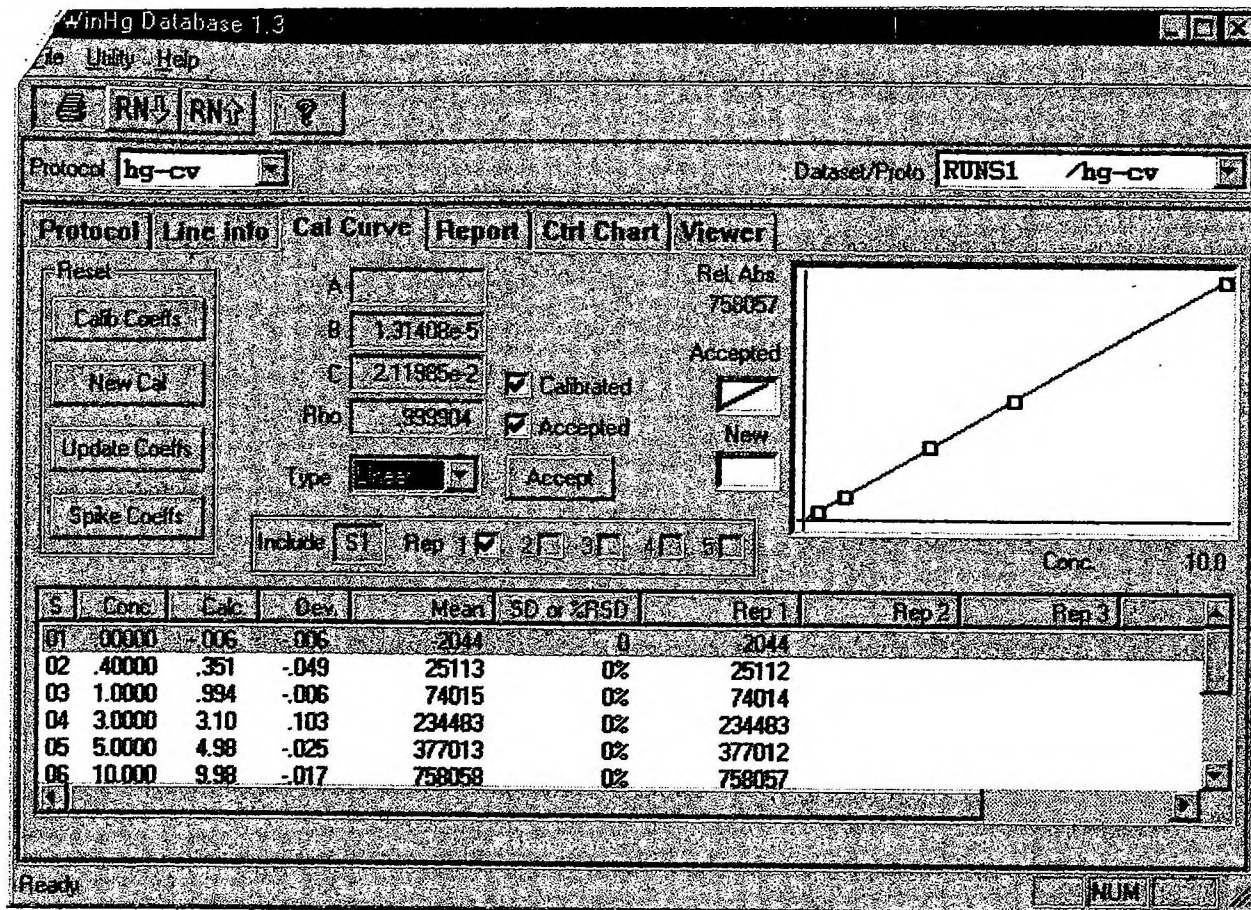




10/15/01



10/12/01



10/10/01

Postcode: 10001
 Rev: 3.005 Time: 17:24:34 10 Oct 2001
 Folder: PUNSB Seq: 203 Print: On
 User: DATE: 10.10.01 10.10.01 10.10.01 10.10.01
 State: 1010 Yait: 000 Autoanalysis: On
 CALIBRATION: Line Calibration

Line: Hq	Conc.	Calc.	Dev.	Accepted
IS1	0.00	0.00	0.00	Linear
IS2	0.00	0.00	0.00	Quadratic
IS3	1.00	1.00	0.00	Std. Linear
IS4	2.00	2.00	0.00	Accept
IS5	5.00	5.00	0.00	Accept
IS6	10.00	10.00	0.00	Std. Linear

Relative Abundance

Non linear
 6 cal stds
 ok
 11/13/01

10/05/01

* Sample ID: qc 1.0 Seq: 182 15:52:07 05 Oct 2001 HG
 1.14 ppb .000 1.14

Protocol: hg-cu
 Protocol: hg-cu

Rev: 3.005 Time: 15:52:43 05 Oct 2001

Folder: run88 Seq: 183 Print: On

User: Batch: 10: qc 1.0 Cup: 1.11 Wds: 0.30 LFN

State: Idle Wait: 000 Outcomplan: On

CALIBRATION: Line Calibration

Line: hg	Accepted
IS1 .000 -120 -120 Quadratic	Linear
IS2 .400 .527 .127 Utalinear	
IS3 1.00 1.04 .043	
IS4 3.00 2.05 .052	
IS5	
IS6 10.0 10.0 .003	Standard

Mean Mean %RSD

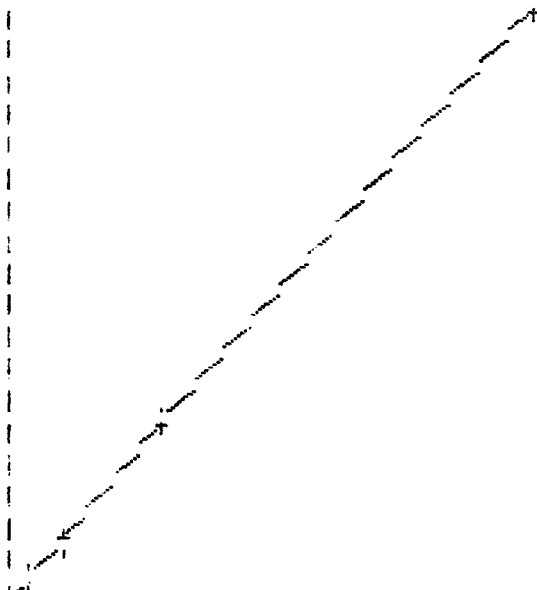
IS1 -5284	0	-5284
IS2 6374	0	6374
IS3 13033	0	13033
IS4 57734	0	57734
IS5		84904?
IS6 217294	0	217294

Relative Abundance
Relative Response

10/04/01

File ID: qc 1.0 Seq: 146 16:58:57 04 Oct 2001 HG
 1.01 ppb .000 1.01

Pantrol ha-co 10/04/01 16:58				
Rev: 3.005 Time: 17:01:12 04 Oct 2001				
Seq: 147 Print: On				
Folder: nms8	Seq: 147	Print: On		
Unit:	n.i.t.	11: 24474	Out: 1.24	Unit
User:	Batch:	10: 27117	Out: 1.21	Unit
Status: 1010			Unit: 000 Out: 000	
Unit: 000 Out: 000				
CALIBRATION: Line Calibration				
Line: 000	Cal: 013	Dev: 013	Accepted	
01	000	013	Diagnostic	
02	000	013	Quadratic	
03	000	013	Std. Linear	
04	1.00	1.07	0.05	
05	2.00	2.00	0.04	
06	3.00	2.70	-0.04	
07				
08				
09				
10	10.0	10.0	0.01	Std. Dev.
11	5.8255e-12	r	.999957	
12	1.2000e-05	r	1.000000	
13	1.2000e-05	r	1.000000	
14	Mean	%RSD		
15	140	0	140	
16	9119	0	9119	
17	25474	0	25474	
18	27117	0	27117	
19	70000	0	70000	
20	10000	0	10000	
21			91556?	
22	242715	0	242715	
23				
24				
25				
26				
27				
28				
29				
30				



Relative Abundance
 10/04/01 16:58:57

10/04/01

Protocol: hg-mh 11000001: hg cv		Rev: 3.005 Time: 16:18:45 04 Oct 2001	
Folder: runsh		Seq: 130	Print: On
User:	n.i.l. BACN:	11: 24207 10: 24201	0.14 0.14 0.11 0.11 0.30 0.30 0.30 0.30
State: 1110 0000: 0000		Ymit: OFF Outflow: On 0000: 0000 000000000000: 0000	

CALIBRATION: Line Calibration			
Line: Hg	Conc.	Calc.	Accepted
IS1	0.00	0.00	0.00
IS2	0.40	0.36	-0.12
IS3	1.00	1.04	0.38
IS4	2.00	2.00	0.00
IS5	3.00	2.77	-0.11
IS6	10.0	10.0	0.00

Line	Conc.	Calc.	Accepted
IS1	-1.1565e-11	0	0.999981
IS2	1.33363e-2	0	-1.30063e-2

Line	Mean	SD	Accepted
IS1	474	0	474
IS2	893b	0	893b
IS3	23200	0	23200
IS4	67111	0	67111
IS5	18652?	0	18652?
IS6	2385b	0	2385b

10/02/01

Protocol: kg-cv		Rev: 3.005		Time: 16:02:22		02 Oct 2001	
Folder: runsh		Seq: 79		Print: On			
User:		Name:		ID: QC 1.0		Cup: 1.11	
State: Idle		Unit: 000		Unit: 000		Unit: 000	
Unit: 000		Unit: 000		Unit: 000		Unit: 000	

CALIBRATION: Line Calibration				
Line	Conc	Cal	Dev	Accepted
IS1	0.00	0.00	0.00	Linear
IS2	4.00	4.01	0.01	Quadratic
IS3	1.00	1.00	0.00	Linear
IS4	3.00	3.11	0.11	Linear
IS5	5.00	4.96	-0.04	Linear
IS6	10.00	10.00	0.00	Linear

IS1	-2.9027e-11	0	0.999649
IS2	0.000000	0	0.999649
IS3	0.000000	0	0.999649
IS4	0.000000	0	0.999649
IS5	0.000000	0	0.999649
IS6	0.000000	0	0.999649

Mean	SD	Mean	SD
IS1	11	11	11
IS2	8130	8130	8130
IS3	10443	10443	10443
IS4	17113	17113	17113
IS5	86559	86559	86559
IS6	186460	186460	186460

Relative Abundance

Parameter: Run-01
11/04/01 10:00:00

Folder: runs8

User: [blank]

State: Idle

Rev: 3.005 Time: 15:42:15 01 Oct 2001

Seq: 29 Print: On

Unit: 1.000 13. 27000 10. 25700

Batch: 10. 25700

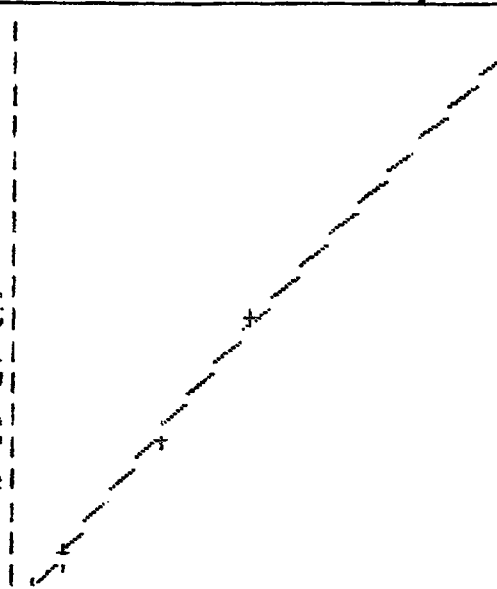
Val: 4.44 0.70 1.00

Cap: 1.11 0.30 1.00

Verif: Off Antiscatter: On

CALIBRATION: Line Calibration

Line	Hg	Conc.	Val.	Dev.	Accepted
IS1	0.000	-0.000	-0.000	0.000	Quadratic
IS2	0.400	0.400	0.400	0.000	Util. Linear
IS3	1.000	1.000	1.000	0.000	
IS4	3.000	3.000	3.000	0.000	
IS5	5.000	5.000	5.000	0.000	
IS6	10.000	10.000	10.000	0.000	



Relative Abundance

Intensity vs. Concentration

Line	Mean	SD	Mean
IS1	-295	0	-295
IS2	8098	0	8098
IS3	17013	0	17013
IS4	56479	0	56479
IS5	88981	0	88981
IS6	198824	0	198824

10/01/01

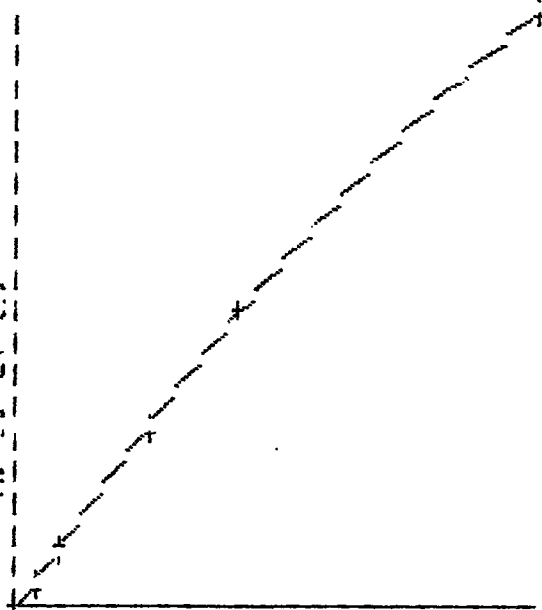
NYC-WTC_000064211

9/25/01

Protocol: hscu
 1100001: sig cv
 Rev: 3.005 Time: 16:33:16 28 Sep 2001
 Folder: runs7 Seq: 963 Print: On
 User: batch ID: qc 1.0 Cup: 1.22 gms
 State: 111a Vial: 000 Anticoinc: On
 Date: 1111

CALIBRATION: Line Calibration

Line	mg			Accepted
	Conc.	Calc.	Dev.	Linear
R1	0.00	-0.79	-0.79	Quadratic
R2	4.00	4.50	0.50	Wt/Linear
R3	1.00	1.01	0.01	
R4	3.00	3.00	0.00	Accept
R5	5.00	4.97	-0.03	
R6	10.0	10.0	0.00	SLAMM
R	-7.0555e-11	r	.999830	
R	0.014300e-3	C	-1.1373e-1	



Line	Mean	SD	Mean
R1	519	0	519
R2	8539	0	8539
R3	17244	0	17244
R4	51042	0	51042
R5	83631	0	83631
R6	197630	0	197630

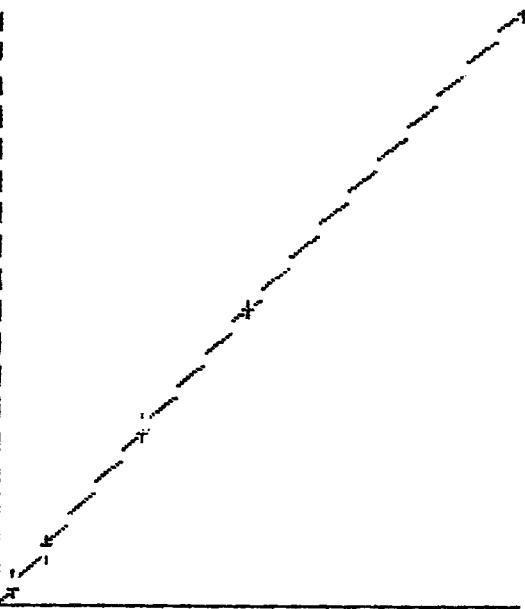
Relative Abundance
INTENSITY (COUNTS)

9/28/01

Rev: 3.005 Time: 15:33:07 25 Sep 2001
 Folder: runs/ Seq: 009 Print: On
 User: DATE: 10: 23:00
 State: 1110 Unit: 000
 State: 1110 Unit: 000

CALIBRATION: Line Calibration

Line: Hg	Cal	Dev	Accepted
0.00	0.17	0.17	Linear
1.00	1.04	0.04	Linear
2.00	2.00	0.00	Linear
3.00	3.00	0.00	Linear
4.00	4.00	0.00	Linear
5.00	5.00	0.00	Linear
10.00	10.00	0.00	Linear



Mean	SD	Mean	SD
-113	0	-113	0
4248	0	4248	0
13117	0	13117	0
30070	0	30070	0
66066	0	66066	0
140544	0	140544	0

Relative Abundance

9/27/01

Protocol: hg-cu		Rev: 3.005		Time: 17:33:16 27 Sep 2001	
Folder: runs7		Seq: 91b		Print: On	
User:		Date:		ID: qc 1.0	
State: Idle		Ymit: 000		Autocorrection: On	
Unit: 1000		Unit: 1.33		Unit: 0.30	

CALIBRATION: Line Calibration				
Line: Hg	Conc.	Calc.	Dev.	Accepted
R1	0.00	0.01	0.01	Quadratic
R2	4.00	4.36	0.36	Std. linear
R3	1.00	1.05	0.05	
R4	2.00	2.02	0.02	
R5	3.00	3.04	0.04	
R6	5.00	5.11	0.11	
R7	10.00	9.99	-0.01	Std. Add

Line	Mean	SD	Mean	SD
R1	-1.07018E-03	0	1.55267E-03	
R2	1.33101E-03	0	1.23107E-01	
R3	1.2774E-03	0	1.2774E-03	
R4	1.2113E-03	0	1.2113E-03	
R5	76.342	0	76.342	
R6	184500	0	184500	

Line	Mean	SD	Mean	SD
R1	-1684	0	-1684	
R2	4245	0	4245	
R3	1274E	0	1274E	
R4	12113	0	12113	
R5	76342	0	76342	
R6	184500	0	184500	

Relative Abundance

17:18:59 21 Sep 2001 HHS

1. 474

Բախտի առ ծիծողեանոց
 արարչի արարչի արարչի

81	517	A	517
82	8b45	B	8b45
83	23702	B	23702
84	606C1	B	606C1
85	112706	A	112706
86	54112	B	54112

Hq 1.07 ppb .000 1.07

d

9/20/01

