

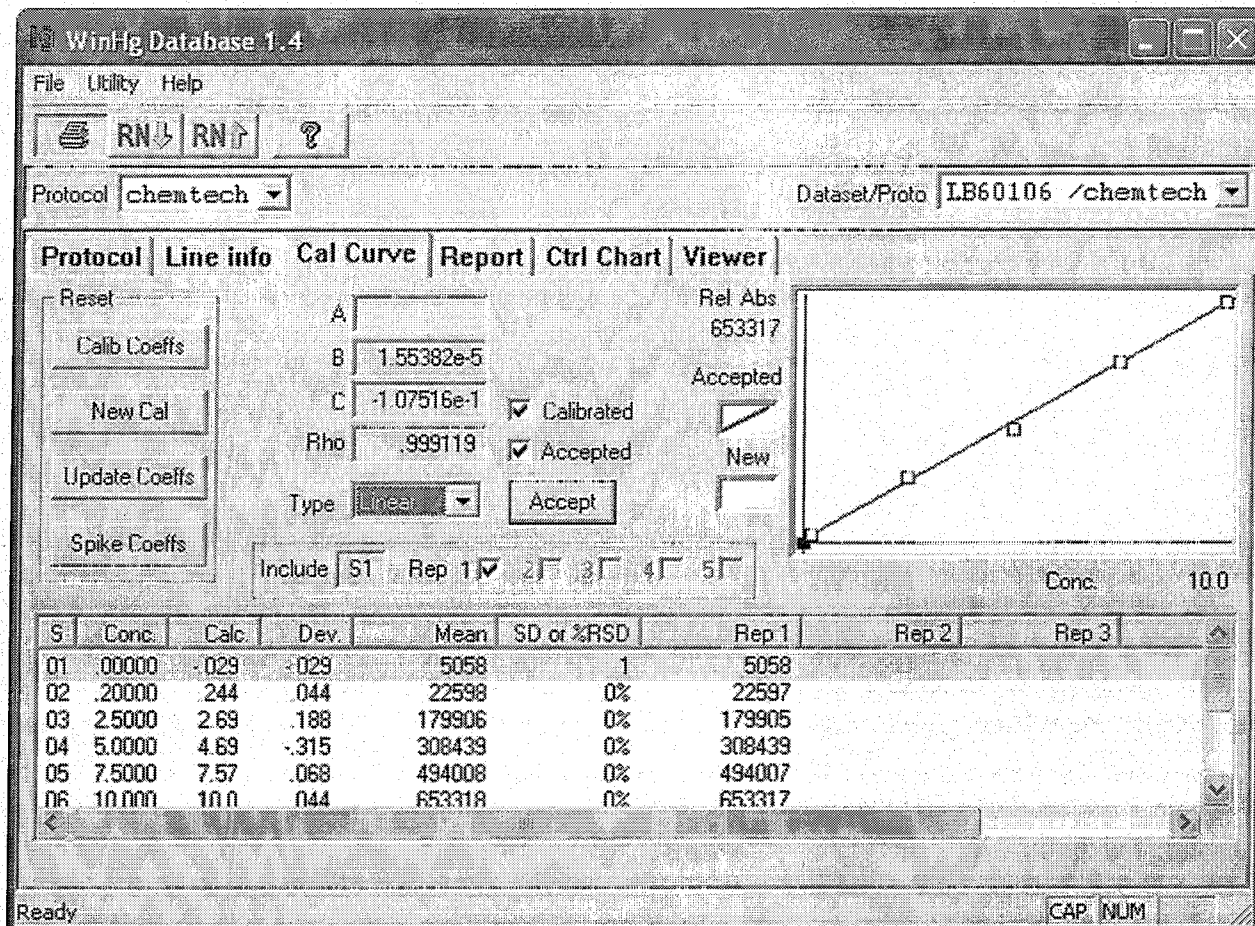
MERCURY ANALYSIS LOGBOOK

Date	Case Number	Batch Number	Start Time	BLK	STD1	STD2	STD3	STD4
03/30/12	D1952	PB61999	8:30	5435	19684	18864	371828	539540
	D1952	PB62004	↓	↓	↓	↓	↓	↓
	D1982	↓	↓	↓	↓	↓	↓	↓
04/02/12	D1557	PB62076	9:18	10814	16099	146747	267079	310833
	D1989	↓	↓	↓	↓	↓	↓	↓
	D2030	↓	↓	↓	↓	↓	↓	↓
	LOD	↓	↓	↓	↓	↓	↓	↓
	LOD	↓	↓	↓	↓	↓	↓	↓
04/02/12	D2002	PB62065	11:22	12992	8150	142308	351944	525825
	D1991	PB62061	↓	↓	↓	↓	↓	↓
	D1993	PB62062	↓	↓	↓	↓	↓	↓
	D2003	PB62065	↓	↓	↓	↓	↓	↓
	D2007	↓	↓	↓	↓	↓	↓	↓
	D2008	PB62063	↓	↓	↓	↓	↓	↓
	D2009	PB62064	↓	↓	↓	↓	↓	↓
	D2013	↓	↓	↓	↓	↓	↓	↓
	D2014	↓	↓	↓	↓	↓	↓	↓
04/10/12	D2007	PB62064	9:14	2768	17937	184305	383255	556706
	D1991	PB62061	↓	↓	↓	↓	↓	↓
	D2014	PB62064	↓	↓	↓	↓	↓	↓
	D2007	PB62065	↓	↓	↓	↓	↓	↓
04/10/12	D2071	PB62244	9:40	5391	11507	120331	249758	347137
	D2077	↓	↓	↓	↓	↓	↓	↓
	D2080	↓	↓	↓	↓	↓	↓	↓
04/10/12	D2073	PB62242	12:30	8919	21414	171039	358212	460231
	D2059	PB62241	↓	↓	↓	↓	↓	↓
	D2070	↓	↓	↓	↓	↓	↓	↓
	D2077	PB62242	↓	↓	↓	↓	↓	↓
04/10/12	D2094	PB62277	17:35	5058	22597	179705	308439	444007

MERCURY ANALYSIS LOGBOOK

STD 5	End Time	Correlation Coefficient	Stannous Chloride Prep log #	Comment	Analyst	Supervisor Signature
710795	10:34	.999819	ml10951		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
531944	10:52	.99960	ml10989		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
668265	14:28	.999387	ml10987		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
140141	10:23	.999334	ml10989		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
46300	11:37	.999344	ml11052		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
668533	16:36	.999133	ml11052		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
653317	18:30	.999119	ml11052		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	
↓	↓	↓	↓		A-J-Pch	

L360106 A-P



Instrument ID: W2 LB60106 A-P

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Standard: 1 Rep: 1				Seq: 1		17:25:42 10 Apr 12		HG
Hg	.000	ppb	5058					
*** Standard: 2 Rep: 1				Seq: 2		17:27:50 10 Apr 12		HG
Hg	.200	ppb	22597					
*** Standard: 3 Rep: 1				Seq: 3		17:30:00 10 Apr 12		HG
Hg	2.50	ppb	179905					
*** Standard: 4 Rep: 1				Seq: 4		17:32:13 10 Apr 12		HG
Hg	5.00	ppb	308439					
*** Standard: 5 Rep: 1				Seq: 5		17:34:43 10 Apr 12		HG
Hg	7.50	ppb	494007					
*** Standard: 6 Rep: 1				Seq: 6		17:37:09 10 Apr 12		HG
Hg	10.0	ppb	653317					

04/10/12 A.P.

Line	Conc.	Units	SD/RSD	1	2	3	4	5

***	Sample ID: ICV			Seq: 7		17:39:16 10 Apr 12		HG
			ICV64					
Hg	4.04	ppb	.000	4.04				
***	Sample ID: ICB			Seq: 8		17:41:46 10 Apr 12		HG
			ICB64					
Hg	.003	ppb	.000	.003				
***	Sample ID: CCV			Seq: 9		17:43:50 10 Apr 12		HG
			CCV89					
Hg	5.35	ppb	.000	5.35				
***	Sample ID: CCB			Seq: 10		17:46:29 10 Apr 12		HG
			CCB89					
Hg	-.130	ppb	.000	-.130				
***	Sample ID: PB62277BL			Seq: 11		17:48:43 10 Apr 12		HG
			PBS01					
Hg	.081	ppb	.000	.081				
***	Sample ID: D2094-01			Seq: 12		17:50:47 10 Apr 12		HG
			S0-SW-08					
Hg	.282	ppb	.000	.282				
***	Sample ID: D2094-02			Seq: 13		17:53:12 10 Apr 12		HG
			S0-SW-09					
Hg	-.084	ppb	.000	-.084				
***	Sample ID: D2094-03			Seq: 14		17:55:42 10 Apr 12		HG
			S0-BT-01					
Hg	-.079	ppb	.000	-.079				
***	Sample ID: D2094-04			Seq: 15		17:57:56 10 Apr 12		HG
			S0-BT-02					
Hg	-.106	ppb	.000	-.106				
***	Sample ID: D2094-05			Seq: 16		18:00:29 10 Apr 12		HG
			S0-BT-03					
Hg	.070	ppb	.000	.070				
***	Sample ID: D2094-06			Seq: 17		18:02:53 10 Apr 12		HG
			S0-BT-04					
Hg	-.246	ppb	.000	-.246				
***	Sample ID: D2094-07			Seq: 18		18:04:53 10 Apr 12		HG
			S0-BT-05					
Hg	.025	ppb	.000	.025				

Line	Conc.	Units	SD/RSD	1	2	3	4	5

***	Sample ID: D2094-08			Seq: 19		18:06:54	10 Apr 12	HG
			SO-BT-06					
Hg	-.521	ppb	.000	-.521				
***	Sample ID: D2094-08D			Seq: 20		18:09:15	10 Apr 12	HG
			SO-BT-06					
Hg	.168	ppb	.000	.168				
***	Sample ID: D2094-08S			Seq: 21		18:11:56	10 Apr 12	HG
			SO-BT-06					
Hg	2.60	ppb	.000	2.60				
***	Sample ID: D2094-09			Seq: 22		18:14:01	10 Apr 12	HG
			SO-BT-07					
Hg	.111	ppb	.000	.111				
***	Sample ID: D2094-10			Seq: 23		18:16:05	10 Apr 12	HG
			SO-BT-08					
Hg	.199	ppb	.000	.199				
***	Sample ID: D2094-11			Seq: 24		18:18:11	10 Apr 12	HG
			SO-BT-09					
Hg	-.094	ppb	.000	-.094				
***	Sample ID: D2094-12			Seq: 25		18:20:24	10 Apr 12	HG
			SO-BT-10					
Hg	-.055	ppb	.000	-.055				
***	Sample ID: D2094-13			Seq: 26		18:22:35	10 Apr 12	HG
			SO-BT-11					
Hg	-.163	ppb	.000	-.163				
***	Sample ID: D2094-14			Seq: 27		18:24:37	10 Apr 12	HG
			SO-BT-12					
Hg	-.156	ppb	.000	-.156				
***	Sample ID: D2094-16			Seq: 28		18:26:40	10 Apr 12	HG
			SO-BT-9999					
Hg	.258	ppb	.000	.258				
***	Sample ID: CCV			Seq: 29		18:28:43	10 Apr 12	HG
			CCV89					
Hg	5.29	ppb	.000	5.29				
***	Sample ID: CCB			Seq: 30		18:30:53	10 Apr 12	HG
			CCB89					
Hg	-.018	ppb	.000	-.018				