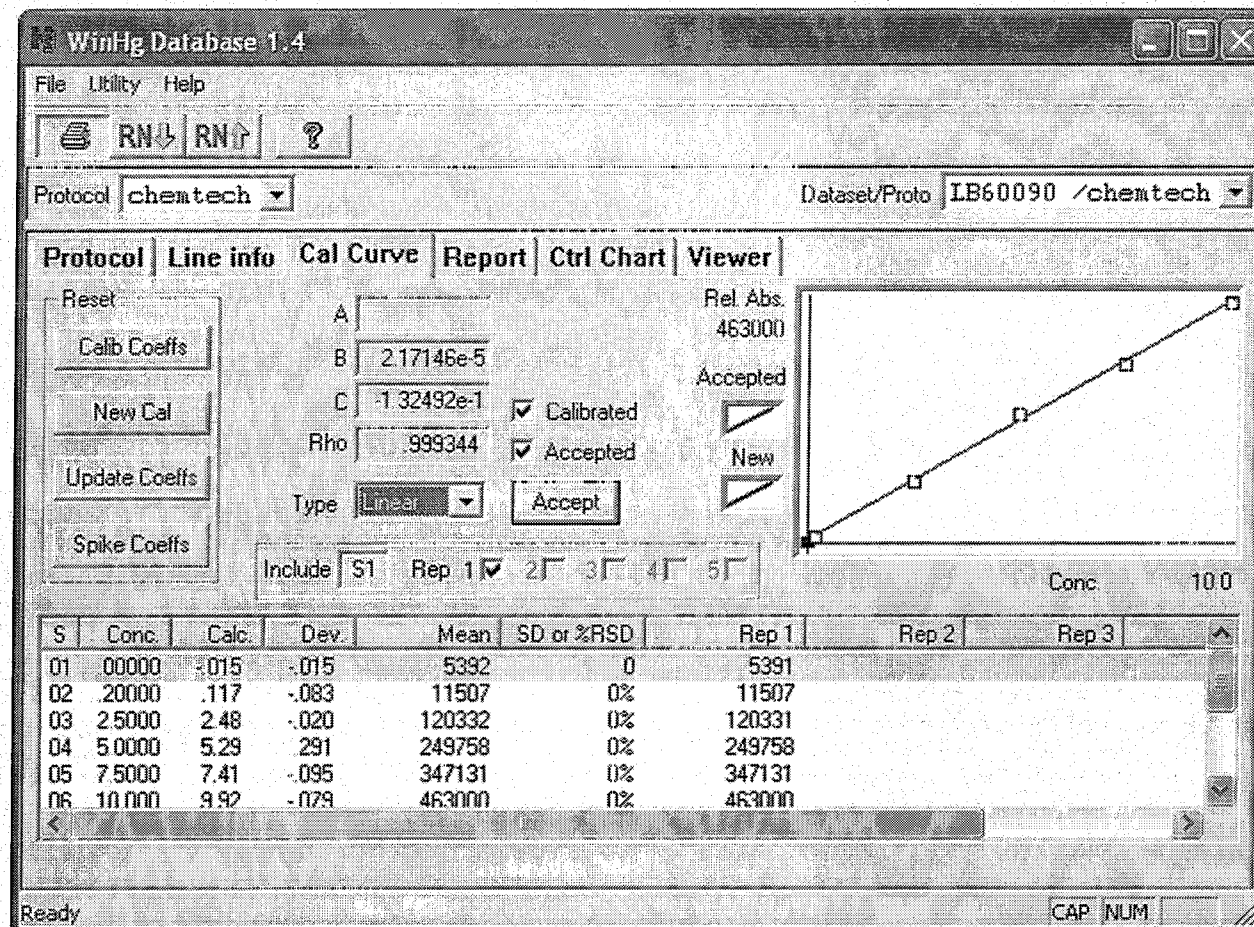


MERCURY ANALYSIS LOGBOOK

LB60090

Date	Case Number	Batch Number	Start Time	BLK	STD1	STD2	STD3	STD4
03/30/12	D1952	PB61999	8:30	5435	19684	18661	571828	538490
	D1952	PB62004	↓	↓	↓	↓	↓	↓
	D1982	↓	↓	↓	↓	↓	↓	↓
04/02/12	D1557	PB62076	9:18	10814	16099	146747	267079	300832
	D1989	↓	↓	↓	↓	↓	↓	↓
2051	D2030	↓	↓	↓	↓	↓	↓	↓
	LOD	↓	↓	↓	↓	↓	↓	↓
	LOD	↓	↓	↓	↓	↓	↓	↓
04/02/12	D2002	PB62065	11:22	12992	5150	162306	351444	505825
	D1991	PB62061	↓	↓	↓	↓	↓	↓
	D1993	PB62062	↓	↓	↓	↓	↓	↓
	D2003	PB62065	↓	↓	↓	↓	↓	↓
	D2007	↓	↓	↓	↓	↓	↓	↓
	D2008	PB62063	↓	↓	↓	↓	↓	↓
	D2009	PB62064	↓	↓	↓	↓	↓	↓
	D2013	↓	↓	↓	↓	↓	↓	↓
	D2014	↓	↓	↓	↓	↓	↓	↓
04/03/12	D2007	PB62064	9:14	2768	17967	184305	383255	556706
	D1991	PB62061	↓	↓	↓	↓	↓	↓
	D2014	PB62064	↓	↓	↓	↓	↓	↓
	D2007	PB62065	↓	↓	↓	↓	↓	↓
04/10/12	D2071	PB62244	9:40	5391	11507	120331	249758	347137
	D2077	↓						



Instrument ID: W2UB60090 A-P

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Standard: 1 Rep: 1			50	Seq: 1		09:40:29 10 Apr 12	HG	
Hg	.000	ppb	5391					
*** Standard: 2 Rep: 1			50.2	Seq: 2		09:42:31 10 Apr 12	HG	
Hg	.200	ppb	11507					
*** Standard: 3 Rep: 1			52.5	Seq: 3		09:45:14 10 Apr 12	HG	
Hg	2.50	ppb	120331					
*** Standard: 4 Rep: 1			55.0	Seq: 4		09:47:40 10 Apr 12	HG	
Hg	5.00	ppb	249758					
*** Standard: 5 Rep: 1			57.5	Seq: 5		09:50:07 10 Apr 12	HG	
Hg	7.50	ppb	347131					
*** Standard: 6 Rep: 1			510.0	Seq: 6		09:52:31 10 Apr 12	HG	
Hg	10.0	ppb	463000					

09/10/12 A-R

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: ICV								
					Seq: 7	09:57:07	10 Apr 12	HG
				ICV				
Hg	4.17	ppb	.000	4.17				
=====								
*** Sample ID: ICB								
					Seq: 8	09:59:06	10 Apr 12	HG
				ICB				
Hg	-.016	ppb	.000	-.016				
=====								
*** Check Standard: 2 Ck2								
					Seq: 9	10:01:15	10 Apr 12	HG
Line	Flag	%Rcv.	Found	True	Units	SD/RSD		
Hg		105.	5.24	5.00	ppb	.000		
=====								
*** Check Standard: 1 Ck1								
					Seq: 10	10:03:40	10 Apr 12	HG
Line	Flag	Found	Range(+/-)	Units	SD/RSD			
Hg		-.026	.200	ppb	.000			
=====								
*** Sample ID: CRA								
					Seq: 11	10:05:59	10 Apr 12	HG
				CRA				
Hg	.172	ppb	.000	.172				
=====								
*** Sample ID: HIGH STD								
					Seq: 12	10:07:58	10 Apr 12	HG
				HIGH STD				
Hg	9.95	ppb	.000	9.95				
=====								
*** Sample ID: CHK STD								
					Seq: 13	10:10:06	10 Apr 12	HG
				CHK STD				
Hg	7.18	ppb	.000	7.18				
=====								
*** Sample ID: PB62244BL								
					Seq: 14	10:12:17	10 Apr 12	HG
				PBS				
Hg	-.067	ppb	.000	-.067				
=====								
*** Sample ID: PB62244BS								
					Seq: 15	10:14:31	10 Apr 12	HG

Protocol: chemtech

POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D2080-03								
				Seq: 36	11:01:05	10 Apr 12	HG	
Hg	3.16	ppb	.000	3.16				
=====								
*** Sample ID: D2080-01								
				Seq: 41	11:20:33	10 Apr 12	HG	
Hg	4.42	ppb	.000	4.42				
=====								
*** Sample ID: D2080-01D								
				Seq: 42	11:22:46	10 Apr 12	HG	
Hg	4.42	ppb	.000	4.42				
=====								
*** Sample ID: D2080-01L								
				Seq: 43	11:24:47	10 Apr 12	HG	
Hg	.868	ppb	.000	.868				
=====								
*** Sample ID: D2080-01S								
				Seq: 44	11:27:27	10 Apr 12	HG	
Hg	8.48	ppb	.000	8.48				
=====								
*** Sample ID: D2080-01SD								
				Seq: 45	11:30:06	10 Apr 12	HG	
Hg	8.47	ppb	.000	8.47				
=====								
*** Sample ID: D2080-01A								
				Seq: 46	11:32:08	10 Apr 12	HG	
Hg	8.50	ppb	.000	8.50				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Seq: 47	11:34:39	10 Apr 12	HG
Hg		108.	5.40	5.00	Units	SD/RSD		
					ppb	.000		
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 49	11:39:30	10 Apr 12	HG
Hg		.003	.200	ppb	SD/RSD			
					.000			
=====								