

MERCURY ANALYSIS LOGBOOK

Date	Case Number	Batch Number	Start Time	BLK	STD1	STD2	STD3	STD4
03/30/12	D1952	PB61999	8:30	5435	19684	18869	371828	58840
	PB1952	PB62004	↓	↓	↓	↓	↓	↓
	D1982	↓	↓	↓	↓	↓	↓	↓
04/02/12	D1457	PB62076	9:18	10814	16099	146747	267019	310831
	D1989	↓	↓	↓	↓	↓	↓	↓
	D2030	↓	↓	↓	↓	↓	↓	↓
04/02/12	D2002	PB62065	11:22	12992	5050	142306	251444	505865
	D1991	PB62061	↓	↓	↓	↓	↓	↓
	D1993	PB62062	↓	↓	↓	↓	↓	↓
	D2003	PB62065	↓	↓	↓	↓	↓	↓
	D2007	↓	↓	↓	↓	↓	↓	↓
	D2008	PB62063	↓	↓	↓	↓	↓	↓
	D2009	PB62064	↓	↓	↓	↓	↓	↓
	D2013	↓	↓	↓	↓	↓	↓	↓
	D2014	↓	↓	↓	↓	↓	↓	↓

OA Control # A3040930

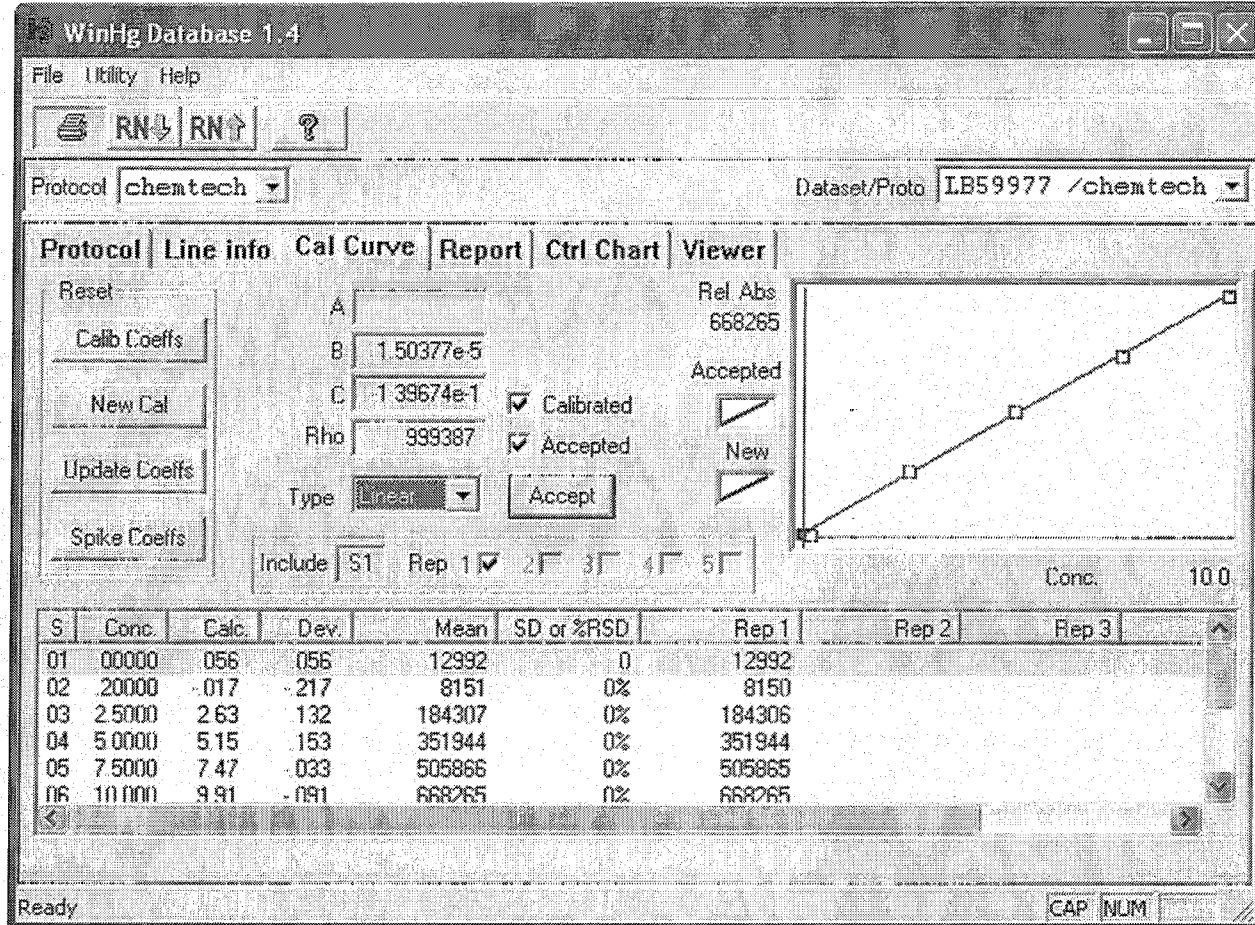
Page 58

MERCURY ANALYSIS LOGBOOK

[illegible]

QA Control # A3040930

Page 59



Instrument ID: CV2 LB59977 A-P.

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

***	Standard:	1	Rep:	1		Seq:	1	11:22:19	02 Apr 12	HG
Hg	.000	ppb		12992						
***	Standard:	2	Rep:	1		Seq:	2	11:24:25	02 Apr 12	HG
Hg	.200	ppb		8150						
***	Standard:	3	Rep:	1		Seq:	3	11:26:32	02 Apr 12	HG
Hg	2.50	ppb		184306						
***	Standard:	4	Rep:	1		Seq:	4	11:30:06	02 Apr 12	HG
Hg	5.00	ppb		351944						
***	Standard:	5	Rep:	1		Seq:	5	11:32:11	02 Apr 12	HG
Hg	7.50	ppb		505865						
***	Standard:	6	Rep:	1		Seq:	6	11:34:26	02 Apr 12	HG
Hg	10.0	ppb		668265						
***	Sample ID:	ICV				Seq:	7	11:36:33	02 Apr 12	HG
Hg	3.73	ppb		ICV .000	3.73					
=====										
***	Sample ID:	ICB				Seq:	8	11:38:41	02 Apr 12	HG
Hg	-.031	ppb		ICB .000	-.031					
***	Check Standard:	2	Ck2			Seq:	9	11:41:10	02 Apr 12	HG
Line	Flag	%Rcv.	Found	True	Units		SD/RSD			
Hg		99.2	4.96	5.00	ppb		.000			
***	Check Standard:	1	Ck1			Seq:	10	11:43:59	02 Apr 12	HG
Line	Flag	Found	Range(+/-)	Units		SD/RSD				
Hg		.076	.200	ppb		.000				
***	Sample ID:	CRA				Seq:	11	11:45:57	02 Apr 12	HG
Hg	.035	ppb		CRA .000	.035					
***	Sample ID:	CRA				Seq:	12	11:48:00	02 Apr 12	HG
Hg	.227	ppb		CRA .000	.227					

Protocol: chemtech

POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: HIGH STD								
				Seq: 13	11:50:00	02 Apr 12	HG	
				HIGH STD				
Hg	10.1	ppb	.000	10.1				
=====								
*** Sample ID: CHK STD								
				Seq: 14	11:52:09	02 Apr 12	HG	
				CHK STD				
Hg	7.26	ppb	.000	7.26				
=====								
*** Sample ID: PB60261BL								
				Seq: 15	11:54:19	02 Apr 12	HG	
				PBS				
Hg	-.195	ppb	.000	-.195				
=====								
*** Sample ID: PB60261BS								
				Seq: 16	11:56:48	02 Apr 12	HG	
				LCSS				
Hg	3.74	ppb	.000	3.74				
=====								
*** Sample ID: PB60262BL								
				Seq: 17	11:59:20	02 Apr 12	HG	
				PBS				
Hg	.095	ppb	.000	.095				
=====								
*** Sample ID: PB60262BS								
				Seq: 18	12:01:19	02 Apr 12	HG	
				LCSS				
Hg	3.99	ppb	.000	3.99				
=====								
*** Sample ID: PB60263BL								
				Seq: 19	12:03:39	02 Apr 12	HG	
				PBS				
Hg	-.047	ppb	.000	-.047				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Units	SD/RSD		
Hg		102.	5.12	5.00	ppb	.000		
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	SD/RSD			
Hg		-.122	.200	ppb	.000			
=====								
*** Sample ID: PB60263BS								
				Seq: 22	12:09:45	02 Apr 12	HG	
				LCSS				
Hg	3.87	ppb	.000	3.87				
=====								

Line	Conc.	Units	SD/RSD	1	2	3	4	5
=====								
***	Sample ID: PB60264BL			Seq:	23	12:11:50	02 Apr 12	HG
			PBS					
Hg	.017	ppb	.000	.017				
=====								
***	Sample ID: PB60264BS			Seq:	24	12:13:48	02 Apr 12	HG
			LCSS					
Hg	3.55	ppb	.000	3.55				
=====								
***	Sample ID: PB60265BS			Seq:	26	12:18:01	02 Apr 12	HG
			LCSS					
Hg	3.52	ppb	.000	3.52				
=====								
***	Sample ID: D2002-01			Seq:	27	12:20:04	02 Apr 12	HG
Hg	3.40	ppb	.000	3.40				
=====								
***	Sample ID: D2002-02			Seq:	28	12:22:07	02 Apr 12	HG
Hg	1.34	ppb	.000	1.34				
=====								
***	Sample ID: D2002-03			Seq:	29	12:24:19	02 Apr 12	HG
Hg	1.17	ppb	.000	1.17				
=====								
***	Check Standard: 2 Ck2			Seq:	30	12:26:22	02 Apr 12	HG
Line	Flag	%Rcv.	Found	True	Units	SD/RSD		
Hg		98.7	4.94	5.00	ppb	.000		
=====								
***	Check Standard: 1 Ck1			Seq:	31	12:28:41	02 Apr 12	HG
Line	Flag	Found	Range(+/-)	Units	SD/RSD			
Hg		-.118	.200	ppb	.000			
=====								
***	Sample ID: D2002-04			Seq:	32	12:31:01	02 Apr 12	HG
Hg	1.21	ppb	.000	1.21				
=====								
***	Sample ID: D1991-01			Seq:	33	12:33:01	02 Apr 12	HG
Hg	.491	ppb	.000	.491				
=====								

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D1991-02								
				Seq: 34	12:35:11	02 Apr 12	HG	
Hg	.715	ppb	.000	.715				
=====								
*** Sample ID: D1991-03								
				Seq: 35	12:37:16	02 Apr 12	HG	
Hg	2.58	ppb	.000	2.58				
=====								
*** Sample ID: D1991-04								
				Seq: 36	12:40:22	02 Apr 12	HG	
Hg	1.82	ppb	.000	1.82				
=====								
*** Sample ID: D1991-05								
				Seq: 37	12:42:24	02 Apr 12	HG	
Hg	.472	ppb	.000	.472				
=====								
*** Sample ID: D1991-06								
				Seq: 38	12:44:46	02 Apr 12	HG	
Hg	2.03	ppb	.000	2.03				
=====								
*** Sample ID: D1991-07								
				Seq: 39	12:47:04	02 Apr 12	HG	
Hg	.976	ppb	.000	.976				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Seq: 40	12:49:08	02 Apr 12	HG
Hg		98.7	4.94	5.00	Units	SD/RSD		
					ppb	.000		
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 43	12:55:49	02 Apr 12	HG
Hg		.036	.200	ppb	SD/RSD			
					.000			
=====								
*** Sample ID: D1991-08								
				Seq: 44	12:57:59	02 Apr 12	HG	
Hg	.883	ppb	.000	.883				
=====								
*** Sample ID: D1991-09								
				Seq: 45	13:00:08	02 Apr 12	HG	
Hg	.512	ppb	.000	.512				
=====								

Line	Conc.	Units	SD/RSD	1	2	3	4	5
=====								
***	Sample ID: D1991-10			Seq:	46	13:02:18	02 Apr 12	HG
Hg	1.51	ppb	.000	1.51				
=====								
***	Sample ID: D1991-10D			Seq:	47	13:05:04	02 Apr 12	HG
Hg	1.75	ppb	.000	1.75				
=====								
***	Sample ID: D1991-10L			Seq:	48	13:07:28	02 Apr 12	HG
Hg	.336	ppb	.000	.336				
=====								
***	Sample ID: D1991-10S			Seq:	49	13:09:50	02 Apr 12	HG
Hg	5.15	ppb	.000	5.15				
=====								
***	Sample ID: D1991-10SD			Seq:	50	13:12:09	02 Apr 12	HG
Hg	4.87	ppb	.000	4.87				
=====								
***	Sample ID: D1991-10A			Seq:	51	13:14:08	02 Apr 12	HG
Hg	5.28	ppb	.000	5.28				
=====								
***	Check Standard: 2 Ck2			Seq:	52	13:16:28	02 Apr 12	HG
Line	Flag	%Rcv.	Found	True	Units	SD/RSD		
Hg		97.7	4.89	5.00	ppb	.000		
=====								
***	Check Standard: 1 Ck1			Seq:	54	13:21:08	02 Apr 12	HG
Line	Flag	Found	Range(+/-)	Units	SD/RSD			
Hg		-.148	.200	ppb	.000			
=====								
***	Sample ID: D2013-01			Seq:	55	13:23:07	02 Apr 12	HG
Hg	.027	ppb	X10 .000	.027				
=====								
***	Sample ID: D2013-02			Seq:	56	13:25:07	02 Apr 12	HG
Hg	-.217	ppb	X10 .000	-.217				
=====								

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D2013-03								
				Seq: 57	13:27:09	02 Apr 12	HG	
			X10					
Hg	.055	ppb	.000	.055				=
=====								
*** Sample ID: D2013-04								
				Seq: 58	13:29:18	02 Apr 12	HG	
			X10					
Hg	-.220	ppb	.000	-.220				=
=====								
*** Sample ID: D2013-05								
				Seq: 59	13:31:32	02 Apr 12	HG	
			X10					
Hg	.108	ppb	.000	.108				=
=====								
*** Sample ID: D1991-16								
				Seq: 60	13:33:32	02 Apr 12	HG	
Hg	1.51	ppb	.000	1.51				=
=====								
*** Sample ID: D1991-17								
				Seq: 61	13:35:54	02 Apr 12	HG	
Hg	1.09	ppb	.000	1.09				=
=====								
*** Sample ID: D1991-18								
				Seq: 62	13:38:05	02 Apr 12	HG	
Hg	.949	ppb	.000	.949				=
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Seq: 63	13:40:05	02 Apr 12	HG
Hg		99.6	4.98	5.00	Units	SD/RSD		
					ppb	.000		=
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 64	13:42:35	02 Apr 12	HG
Hg		-.099	.200	ppb	SD/RSD			
					.000			=
=====								
*** Sample ID: D1991-19								
				Seq: 65	13:44:45	02 Apr 12	HG	
Hg	.557	ppb	.000	.557				=
=====								
*** Sample ID: D1991-20								
				Seq: 66	13:46:45	02 Apr 12	HG	
Hg	1.01	ppb	.000	1.01				=
=====								

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D1993-01								
				Seq: 67	13:48:45	02 Apr 12	HG	
Hg	1.65	ppb	.000	1.65				
=====								
*** Sample ID: D1993-02								
				Seq: 68	13:50:45	02 Apr 12	HG	
Hg	.538	ppb	.000	.538				
=====								
*** Sample ID: D1993-03								
				Seq: 69	13:52:58	02 Apr 12	HG	
Hg	.694	ppb	.000	.694				
=====								
*** Sample ID: D1993-04								
				Seq: 70	13:55:48	02 Apr 12	HG	
Hg	1.08	ppb	.000	1.08				
=====								
*** Sample ID: D1993-05								
				Seq: 71	13:58:02	02 Apr 12	HG	
Hg	.456	ppb	.000	.456				
=====								
*** Sample ID: D1993-06								
				Seq: 72	14:00:02	02 Apr 12	HG	
Hg	.932	ppb	.000	.932				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Seq: 73	14:02:02	02 Apr 12	HG
Hg		95.1	4.75	5.00	Units	SD/RSD		
					ppb	.000		
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 74	14:04:36	02 Apr 12	HG
Hg		-.019	.200	ppb	SD/RSD			
					.000			
=====								
*** Sample ID: D1993-07								
				Seq: 75	14:06:41	02 Apr 12	HG	
Hg	.456	ppb	.000	.456				
=====								
*** Sample ID: D1993-08								
				Seq: 76	14:08:43	02 Apr 12	HG	
Hg	2.11	ppb	.000	2.11				
=====								

POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D1993-09								
				Seq: 77	14:11:59	02 Apr 12	HG	
Hg	.186	ppb	.000	.186				
=====								
*** Sample ID: D1993-09D								
				Seq: 78	14:14:52	02 Apr 12	HG	
Hg	.146	ppb	.000	.146				
=====								
*** Sample ID: D1993-09L								
				Seq: 79	14:16:54	02 Apr 12	HG	
Hg	-.053	ppb	.000	-.053				
=====								
*** Sample ID: D1993-10								
				Seq: 80	14:19:02	02 Apr 12	HG	
Hg	3.83	ppb	.000	3.83				
=====								
*** Sample ID: D1993-11								
				Seq: 81	14:22:27	02 Apr 12	HG	
Hg	3.80	ppb	.000	3.80				
=====								
*** Sample ID: D1993-09A								
				Seq: 82	14:24:48	02 Apr 12	HG	
Hg	3.80	ppb	.000	3.80				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Seq: 86	14:34:16	02 Apr 12	HG
Hg		90.7	4.53	5.00	Units	SD/RSD		
					ppb	.000		
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 87	14:36:25	02 Apr 12	HG
Hg		-.122	.200	ppb	SD/RSD			
					.000			
=====								
*** Sample ID: D1993-12								
				Seq: 88	14:38:23	02 Apr 12	HG	
Hg	1.15	ppb	.000	1.15				
=====								
*** Sample ID: D1993-13								
				Seq: 89	14:40:24	02 Apr 12	HG	
Hg	.475	ppb	.000	.475				
=====								

Protocol: chemtech

POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D1993-14								
				Seq: 90	14:42:24	02 Apr 12	HG	
Hg	.987	ppb	.000	.987				
=====								
*** Sample ID: D1993-15								
				Seq: 91	14:44:30	02 Apr 12	HG	
Hg	.770	ppb	.000	.770				
=====								
*** Sample ID: D1993-16								
				Seq: 92	14:47:05	02 Apr 12	HG	
Hg	1.26	ppb	.000	1.26				
=====								
*** Sample ID: D1993-17								
				Seq: 93	14:49:33	02 Apr 12	HG	
Hg	1.74	ppb	.000	1.74				
=====								
*** Sample ID: D1993-18								
				Seq: 94	14:51:34	02 Apr 12	HG	
Hg	.626	ppb	.000	.626				
=====								
*** Sample ID: D1993-19								
				Seq: 95	14:53:35	02 Apr 12	HG	
Hg	.526	ppb	.000	.526				
=====								
*** Sample ID: D1993-20								
				Seq: 96	14:55:45	02 Apr 12	HG	
Hg	.357	ppb	.000	.357				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Seq: 100	15:04:21	02 Apr 12	HG
Hg		104.	5.20	5.00	Units	SD/RSD		
					ppb	.000		
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 101	15:06:22	02 Apr 12	HG
Hg		-.046	.200	ppb	SD/RSD			
					.000			
=====								
*** Sample ID: D2003-01								
				Seq: 102	15:08:55	02 Apr 12	HG	
Hg	2.08	ppb	.000	2.08				
=====								

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D2003-02								
				Seq: 103	15:11:09	02 Apr 12	HG	
Hg	1.32	ppb	.000	1.32				
=====								
*** Sample ID: D2003-03								
				Seq: 104	15:13:40	02 Apr 12	HG	
Hg	1.43	ppb	.000	1.43				
=====								
*** Sample ID: D2007-01								
				Seq: 105	15:16:33	02 Apr 12	HG	
Hg	.001	ppb	.000	.001				
=====								
*** Sample ID: D2007-02								
				Seq: 106	15:19:36	02 Apr 12	HG	
Hg	-.164	ppb	.000	-.164				
=====								
*** Sample ID: D2007-03								
				Seq: 107	15:21:47	02 Apr 12	HG	
Hg	-.210	ppb	.000	-.210				
=====								
*** Sample ID: D2007-04								
				Seq: 108	15:24:08	02 Apr 12	HG	
Hg	-.001	ppb	.000	-.001				
=====								
*** Sample ID: D2007-05								
				Seq: 109	15:26:40	02 Apr 12	HG	
Hg	.062	ppb	.000	.062				
=====								
*** Sample ID: D2007-06								
				Seq: 110	15:28:41	02 Apr 12	HG	
Hg	.164	ppb	.000	.164				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Units	Seq: 111	15:30:43	02 Apr 12 HG
Hg		104.	5.21	5.00	ppb	SD/RSD		
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 112	15:32:56	02 Apr 12 HG	
Hg		-.105	.200	ppb	SD/RSD			
=====								

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D2007-07								
				Seq: 113	15:35:16	02 Apr 12	HG	
Hg	-.033	ppb	.000	-.033				
=====								
*** Sample ID: D2007-08								
				Seq: 114	15:37:16	02 Apr 12	HG	
Hg	-.147	ppb	.000	-.147				
=====								
*** Sample ID: D2007-09								
				Seq: 115	15:39:47	02 Apr 12	HG	
Hg	1.01	ppb	.000	1.01				
=====								
*** Sample ID: D2007-09D								
				Seq: 116	15:42:39	02 Apr 12	HG	
Hg	1.01	ppb	.000	1.01				
=====								
*** Sample ID: D2007-09L								
				Seq: 117	15:44:38	02 Apr 12	HG	
Hg	-.038	ppb	.000	-.038				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Units	Seq: 121	15:52:38	02 Apr 12 HG
Hg		90.3	4.52	5.00	ppb	SD/RSD	.000	
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 123	15:56:40	02 Apr 12	HG
Hg		-.091	.200	ppb	SD/RSD	.000		
=====								
*** Sample ID: D2007-10								
				Seq: 124	15:58:40	02 Apr 12	HG	
Hg	-.071	ppb	.000	-.071				
=====								
*** Sample ID: D2007-11								
				Seq: 125	16:01:11	02 Apr 12	HG	
Hg	-.211	ppb	.000	-.211				
=====								
*** Sample ID: D2007-12								
				Seq: 126	16:03:26	02 Apr 12	HG	
Hg	-.187	ppb	.000	-.187				
=====								

Protocol: chemtech

POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D2007-13								
				Seq: 127	16:05:55	02 Apr 12	HG	
Hg	-.173	ppb	.000	-.173				
=====								
*** Sample ID: D2008-01								
				Seq: 128	16:08:12	02 Apr 12	HG	
Hg	.975	ppb	.000	.975				
=====								
*** Sample ID: D2008-02								
				Seq: 129	16:10:21	02 Apr 12	HG	
Hg	.349	ppb	.000	.349				
=====								
*** Sample ID: D2008-03								
				Seq: 130	16:12:55	02 Apr 12	HG	
Hg	.225	ppb	.000	.225				
=====								
*** Sample ID: D2008-04								
				Seq: 131	16:15:10	02 Apr 12	HG	
Hg	-.014	ppb	.000	-.014				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Units	Seq: 133	16:19:37	02 Apr 12 HG
Hg		92.4	4.62	5.00	ppb	SD/RSD	.000	
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 134	16:22:09	02 Apr 12 HG	
Hg		-.121	.200	ppb	SD/RSD	.000		
=====								
*** Sample ID: D2008-05								
				Seq: 135	16:24:10	02 Apr 12	HG	
Hg	.886	ppb	.000	.886				
=====								
*** Sample ID: D2008-06								
				Seq: 136	16:26:30	02 Apr 12	HG	
Hg	.024	ppb	.000	.024				
=====								
*** Sample ID: D2008-07								
				Seq: 137	16:28:42	02 Apr 12	HG	
Hg	-.019	ppb	.000	-.019				
=====								

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D2008-08								
				Seq: 138	16:31:11	02 Apr 12	HG	
Hg	5.08	ppb	.000	5.08				
=====								
*** Sample ID: D2008-09								
				Seq: 139	16:33:13	02 Apr 12	HG	
Hg	-.176	ppb	.000	-.176				
=====								
*** Sample ID: D2008-10								
				Seq: 140	16:35:14	02 Apr 12	HG	
Hg	.533	ppb	.000	.533				
=====								
*** Sample ID: D2008-11								
				Seq: 141	16:37:24	02 Apr 12	HG	
Hg	.153	ppb	.000	.153				
=====								
*** Sample ID: D2008-12								
				Seq: 142	16:39:24	02 Apr 12	HG	
Hg	.033	ppb	.000	.033				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Units	Seq: 148	16:59:07	02 Apr 12 HG
Hg		92.4	4.62	5.00	ppb	SD/RSD	.000	
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 149	17:01:08	02 Apr 12 HG	
Hg		-.102	.200	ppb	SD/RSD	.000		
=====								
*** Sample ID: D2008-13								
				Seq: 150	17:06:18	02 Apr 12	HG	
Hg	.084	ppb	.000	.084				
=====								
*** Sample ID: D2008-14								
				Seq: 151	17:08:40	02 Apr 12	HG	
Hg	.818	ppb	.000	.818				
=====								
*** Sample ID: D2008-14D								
				Seq: 152	17:11:18	02 Apr 12	HG	
Hg	.339	ppb	.000	.339				
=====								

POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D2008-14L Seq: 153 17:13:39 02 Apr 12 HG								
Hg	- .009	ppb	.000	- .009				
*** Sample ID: D2008-15 <i>22m A.P. 04/02/12</i> Seq: 154 17:16:08 02 Apr 12 HG								
Hg	3.27	ppb	.000	3.27				
*** Sample ID: D2008-16 <i>4A A.P. 04/02/12</i> Seq: 155 17:18:08 02 Apr 12 HG								
Hg	3.69	ppb	.000	3.69				
*** Sample ID: D2008-17A <i>22m A.P. 04/02/12</i> Seq: 156 17:21:53 02 Apr 12 HG								
Hg	3.54	ppb	.000	3.54				
*** Sample ID: D2008-17 <i>22m A.P. 04/02/12</i> Seq: 157 17:23:53 02 Apr 12 HG								
Hg	- .105	ppb	.000	- .105				
*** Check Standard: 2 Ck2 Seq: 161 17:34:25 02 Apr 12 HG								
Line	Flag	%Rcv.	Found	True	Units	SD/RSD		
Hg		109.	5.43	5.00	ppb	.000		
*** Check Standard: 1 Ck1 Seq: 162 17:37:36 02 Apr 12 HG								
Line	Flag	Found	Range(+/-)	Units	SD/RSD			
Hg		-.091	.200	ppb	.000			
*** Sample ID: D2008-15 <i>A.P. 04/02/12</i> Seq: 163 17:39:55 02 Apr 12 HG								
Hg	5.21	ppb	.000	5.21				
*** Sample ID: D2008-14A <i>16 A.P. 04/02/12</i> Seq: 164 17:42:10 02 Apr 12 HG								
Hg	5.16	ppb	.000	5.16				
*** Sample ID: D2008-17 Seq: 165 17:44:33 02 Apr 12 HG								
Hg	.061	ppb	.000	.061				

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D2008-18								
				Seq: 166	17:47:08	02 Apr 12	HG	
Hg	.275	ppb	.000	.275				
=====								
*** Sample ID: D2008-19								
				Seq: 167	17:49:19	02 Apr 12	HG	
Hg	3.00	ppb	.000	3.00				
=====								
*** Sample ID: D2008-20								
				Seq: 168	17:51:23	02 Apr 12	HG	
Hg	.232	ppb	.000	.232				
=====								
*** Sample ID: D2008-21								
				Seq: 169	17:53:37	02 Apr 12	HG	
Hg	.663	ppb	.000	.663				
=====								
*** Sample ID: D2008-22								
				Seq: 170	17:56:08	02 Apr 12	HG	
Hg	.054	ppb	.000	.054				
=====								
*** Sample ID: D2009-02								
				Seq: 171	17:58:21	02 Apr 12	HG	
Hg	.031	ppb	.000	.031				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Seq: 172	18:00:22	02 Apr 12	HG
Hg		104.	5.20	5.00	Units	SD/RSD		
					ppb	.000		
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 173	18:02:21	02 Apr 12	HG
Hg		-.085	.200	ppb	SD/RSD			
					.000			
=====								
*** Sample ID: D2009-03								
				Seq: 174	18:06:16	02 Apr 12	HG	
Hg	1.06	ppb	.000	1.06				
=====								
*** Sample ID: D2009-04								
				Seq: 175	18:08:31	02 Apr 12	HG	
Hg	.046	ppb	.000	.046				
=====								

Protocol: chemtech

POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: D2009-04D								
				Seq: 176	18:11:12	02 Apr 12	HG	
Hg	-.056	ppb	.000	-.056				
=====								
*** Sample ID: D2009-04L								
				Seq: 177	18:13:12	02 Apr 12	HG	
Hg	-.009	ppb	.000	-.009				
=====								
*** Sample ID: D2009-05								
				Seq: 178	18:15:21	02 Apr 12	HG	
Hg	4.17	ppb	.000	4.17				
=====								
*** Sample ID: D2009-06								
				Seq: 179	18:17:21	02 Apr 12	HG	
Hg	4.13	ppb	.000	4.13				
=====								
*** Sample ID: D2009-04A								
				Seq: 180	18:20:12	02 Apr 12	HG	
Hg	4.17	ppb	.000	4.17				
=====								
*** Sample ID: D2009-07								
				Seq: 181	18:23:55	02 Apr 12	HG	
Hg	-.033	ppb	.000	-.033				
=====								
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Units	Seq: 182	18:26:10	02 Apr 12 HG
Hg		99.8	4.99	5.00	ppb	SD/RSD		
						.000		
=====								
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	Seq: 183	18:28:31	02 Apr 12	HG
Hg		-.075	.200	ppb	SD/RSD			
					.000			
=====								