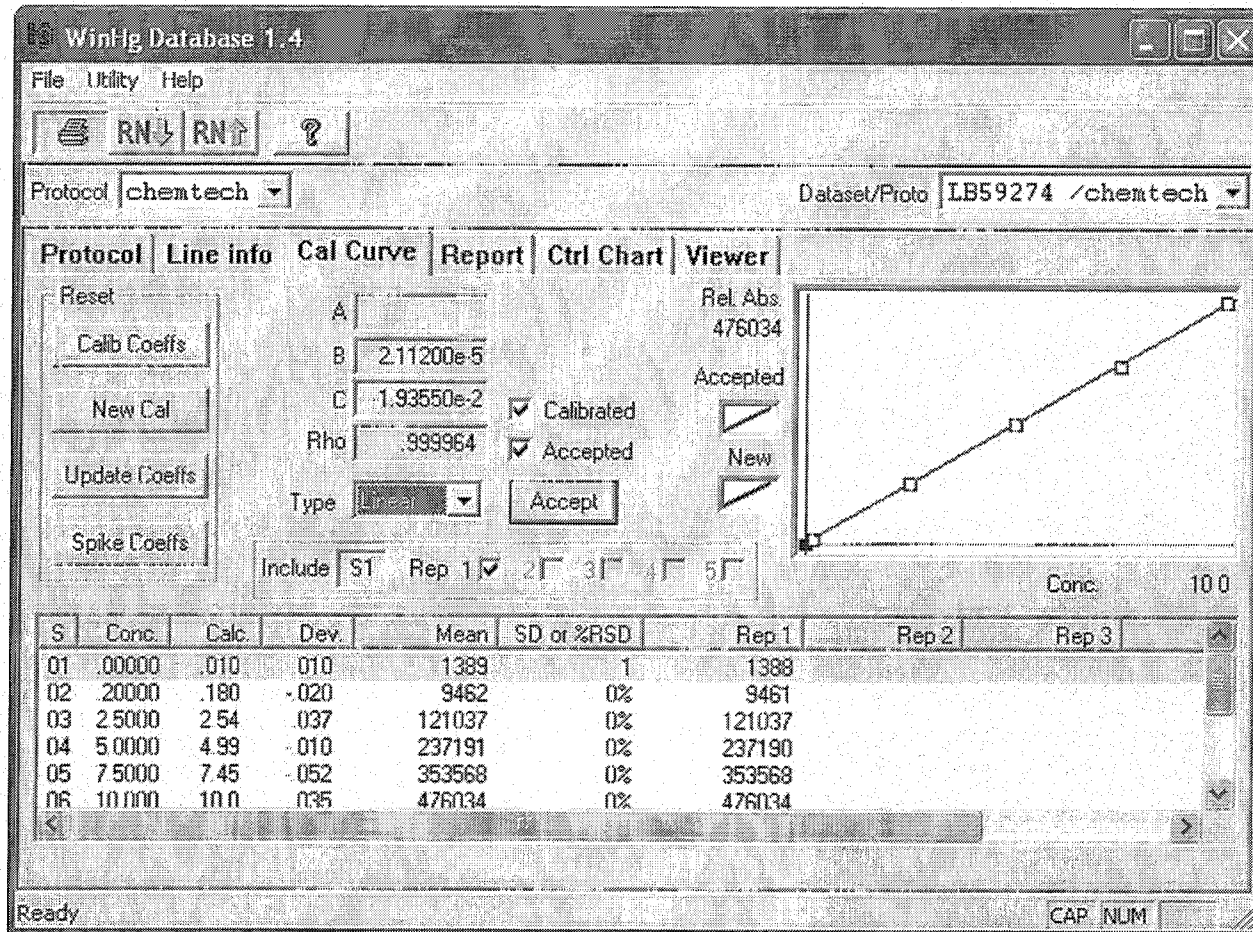


MERCURY ANALYSIS LOGBOOK

[illegible]

MERCURY ANALYSIS LOGBOOK

[illegible]



Instrument ID: W2 LB59274 A.P.

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Standard: 1 Rep: 1			<i>50</i>	Seq: 1		15:33:26 09 Feb 12	HG	
Hg	.000	ppb	1388					
*** Standard: 2 Rep: 1			<i>50.2</i>	Seq: 2		15:35:36 09 Feb 12	HG	
Hg	.200	ppb	9461					
*** Standard: 3 Rep: 1			<i>52.5</i>	Seq: 3		15:38:28 09 Feb 12	HG	
Hg	2.50	ppb	121037					
*** Standard: 4 Rep: 1			<i>55.0</i>	Seq: 4		15:40:37 09 Feb 12	HG	
Hg	5.00	ppb	237190					
*** Standard: 5 Rep: 1			<i>57.5</i>	Seq: 5		15:43:44 09 Feb 12	HG	
Hg	7.50	ppb	353568					
*** Standard: 6 Rep: 1			<i>510.0</i>	Seq: 6		15:46:13 09 Feb 12	HG	
Hg	10.0	ppb	476034					

02/09/12 A.P.

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

***	Sample ID: ICV				Seq:	7	15:49:10 09 Feb 12			HG
			ICV							
Hg	3.91	ppb	.000		3.91					
***	Sample ID: ICB				Seq:	8	15:51:27 09 Feb 12			HG
			ICB							
Hg	-.024	ppb	.000		-.024					
***	Check Standard: 2 Ck2				Seq:	9	15:54:00 09 Feb 12			HG
Line	Flag	%Rcv.	Found	True	Units		SD/RSD			
Hg		101.	5.05	5.00	ppb		.000			
***	Check Standard: 1 Ck1				Seq:	10	15:56:52 09 Feb 12			HG
Line	Flag	Found	Range(+/-)	Units		SD/RSD				
Hg		-.013	.200	ppb		.000				
***	Sample ID: CRA				Seq:	11	15:59:24 09 Feb 12			HG
			CRA							
Hg	.195	ppb	.000		.195					
***	Sample ID: HIGH STD				Seq:	12	16:01:23 09 Feb 12			HG
			HIGH STD							
Hg	10.5	ppb	.000		10.5					
***	Sample ID: CHK STD				Seq:	13	16:03:35 09 Feb 12			HG
			CHK STD							
Hg	7.12	ppb	.000		7.12					
***	Sample ID: PB61074BL				Seq:	14	16:07:04 09 Feb 12			HG
			PBW							
Hg	-.021	ppb	.000		-.021					
***	Sample ID: PB61074BS				Seq:	15	16:09:15 09 Feb 12			HG
			LCSW							
Hg	4.23	ppb	.000		4.23					
***	Sample ID: D1423-03				Seq:	16	16:11:15 09 Feb 12			HG
Hg	-.023	ppb	.000		-.023					
***	Sample ID: D1423-04				Seq:	17	16:13:28 09 Feb 12			HG
Hg	.022	ppb	.000		.022					
***	Sample ID: D1423-05				Seq:	18	16:15:39 09 Feb 12			HG
Hg	.061	ppb	.000		.061					

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

***	Check Standard: 2		Ck2		Seq:	19	16:18:01	09	Feb 12	HG
Line	Flag	%Rcv.	Found	True	Units		SD/RSD			
Hg		101.	5.03	5.00	ppb		.000			
***	Check Standard: 1		Ck1		Seq:	20	16:20:10	09	Feb 12	HG
Line	Flag	Found	Range(+/-)	Units		SD/RSD				
Hg		-.027	.200	ppb		.000				
***	Sample ID: D1423-05D				Seq:	21	16:23:21	09	Feb 12	HG
Hg	.075	ppb	.000		.075					
***	Sample ID: D1423-05L				Seq:	22	16:25:21	09	Feb 12	HG
Hg	.018	ppb	.000		.018					
***	Sample ID: D1423-06				Seq:	23	16:27:19	09	Feb 12	HG
Hg	4.25	ppb	.000		4.25					
***	Sample ID: D1423-07				Seq:	24	16:30:32	09	Feb 12	HG
Hg	4.22	ppb	.000		4.22					
***	Sample ID: D1423-05A				Seq:	25	16:32:34	09	Feb 12	HG
Hg	4.22	ppb	.000		4.22					
***	Sample ID: D1423-08				Seq:	26	16:34:33	09	Feb 12	HG
Hg	-.022	ppb	.000		-.022					
***	Sample ID: D1439-03				Seq:	27	16:36:57	09	Feb 12	HG
Hg	-.007	ppb	.000		-.007					
***	Sample ID: D1439-04				Seq:	28	16:39:42	09	Feb 12	HG
Hg	-.023	ppb	.000		-.023					
***	Check Standard: 2		Ck2		Seq:	29	16:43:17	09	Feb 12	HG
Line	Flag	%Rcv.	Found	True	Units		SD/RSD			
Hg		101.	5.06	5.00	ppb		.000			
***	Check Standard: 1		Ck1		Seq:	30	16:45:15	09	Feb 12	HG
Line	Flag	Found	Range(+/-)	Units		SD/RSD				
Hg		-.037	.200	ppb		.000				

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

***	Sample ID: D1439-05			Seq:	31	16:47:44 09 Feb 12 HG		
Hg	.003	ppb	.000	.003				
***	Sample ID: D1439-06			Seq:	32	16:49:44 09 Feb 12 HG		
Hg	.007	ppb	.000	.007				
***	Sample ID: D1439-07			Seq:	33	16:51:49 09 Feb 12 HG		
Hg	-.011	ppb	.000	-.011				
***	Sample ID: D1439-08			Seq:	34	16:54:01 09 Feb 12 HG		
Hg	.007	ppb	.000	.007				
***	Sample ID: D1439-09			Seq:	35	16:56:03 09 Feb 12 HG		
Hg	.003	ppb	.000	.003				
***	Sample ID: CRA			Seq:	36	16:58:53 09 Feb 12 HG		
			CRA					
Hg	.214	ppb	.000	.214				
***	Check Standard: 2 Ck2			Seq:	37	17:01:02 09 Feb 12 HG		
Line	Flag	%Rcv.	Found	True	Units	SD/RSD		
Hg		100.	5.02	5.00	ppb	.000		
***	Check Standard: 1 Ck1			Seq:	38	17:03:41 09 Feb 12 HG		
Line	Flag	Found	Range(+/-)	Units	SD/RSD			
Hg		-.009	.200	ppb	.000			
***	Sample ID: PB61075BL			Seq:	39	17:05:45 09 Feb 12 HG		
			PBW					
Hg	-.008	ppb	.000	-.008				
***	Sample ID: PB61075BS			Seq:	40	17:07:45 09 Feb 12 HG		
			LCSW					
Hg	3.65	ppb	.000	3.65				
***	Sample ID: PB61063EB			Seq:	41	17:09:46 09 Feb 12 HG		
			FLUID#1(02/07/12)					
Hg	-.012	ppb	.000	-.012				
***	Sample ID: D1429-01			Seq:	42	17:11:46 09 Feb 12 HG		
Hg	.020	ppb	.000	.020				

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

***	Sample ID: D1429-01D				Seq:	43	17:13:49 09 Feb 12		HG
Hg	.008	ppb	.000		.008				
***	Sample ID: D1429-01L				Seq:	44	17:15:50 09 Feb 12		HG
Hg	.008	ppb	.000		.008				
***	Sample ID: D1429-01S				Seq:	45	17:18:01 09 Feb 12		HG
Hg	3.65	ppb	.000		3.65				
***	Sample ID: D1429-01SD				Seq:	46	17:20:12 09 Feb 12		HG
Hg	3.57	ppb	.000		3.57				
***	Check Standard: 2 Ck2				Seq:	47	17:22:25 09 Feb 12		HG
Line	Flag	%Rcv.	Found	True	Units	SD/RSD			
Hg		93.6	4.68	5.00	ppb	.000			
***	Check Standard: 1 Ck1				Seq:	48	17:24:30 09 Feb 12		HG
Line	Flag	Found Range(+/-)		Units	SD/RSD				
Hg		-.039	.200	ppb	.000				
***	Sample ID: D1429-01A				Seq:	49	17:26:32 09 Feb 12		HG
Hg	3.66	ppb	.000		3.66				
***	Sample ID: D1429-02				Seq:	50	17:28:34 09 Feb 12		HG
Hg	-.015	ppb	.000		-.015				
***	Sample ID: D1429-03				Seq:	51	17:30:34 09 Feb 12		HG
Hg	-.006	ppb	.000		-.006				
***	Check Standard: 2 Ck2				Seq:	52	17:32:34 09 Feb 12		HG
Line	Flag	%Rcv.	Found	True	Units	SD/RSD			
Hg		100.	5.01	5.00	ppb	.000			
***	Check Standard: 1 Ck1				Seq:	53	17:34:52 09 Feb 12		HG
Line	Flag	Found Range(+/-)		Units	SD/RSD				
Hg		.024	.200	ppb	.000				