

MERCURY ANALYSIS LOGBOOK

[illegible]

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LB 7049 007

WinHg Database 1.4

File Utility Help

RN↓

RN↑

?

INSTRUMENT ID. CV2

Protocol chemtech

Dataset/Proto LB70419 /chemtech

Protocol

Line info

Cal Curve

Report

Ctrl Chart

Viewer

Reset

Calib Coeffs

New Cal

Update Coeffs

Spike Coeffs

A

B 1.23657e-5

C -7.44131e-3

Rho .999895

Type Linear

Accept

Rel. Abs. 808870

Accepted

New

slope

y-intercept

Calibrated

Accepted

Include S1

Rep 1

2

3

4

5

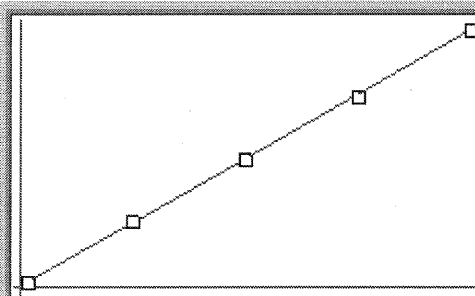
Conc. 10.0

%D

S	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3
01	.00000	-.066	-.066	-4774	0	-4774		
02	.20000	.198	-.002	16615	0%	16615	-1	
03	2.5000	2.57	.073	208670	0%	208669	3	
04	5.0000	5.06	.061	409887	0%	409886	1	
05	7.5000	7.44	-.060	602235	0%	602235	-1	
06	10.000	9.99	-.005	808871	0%	808870	0	

Ready

CAP NUM



POST-RUN REPORT

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

*** Standard: 1 Rep: 1	50.0			Seq: 11		10:08:36	04 Apr 14	HG
Hg	.000	PPB	-4774					
*** Standard: 2 Rep: 1	50.2			Seq: 12		10:10:48	04 Apr 14	HG
Hg	.200	PPB	16615					
*** Standard: 3 Rep: 1	52.5			Seq: 13		10:12:59	04 Apr 14	HG
Hg	2.50	PPB	208669					
*** Standard: 4 Rep: 1	55.0			Seq: 14		10:15:02	04 Apr 14	HG
Hg	5.00	PPB	409886					
*** Standard: 5 Rep: 1	57.5			Seq: 15		10:17:11	04 Apr 14	HG
Hg	7.50	PPB	602235					
*** Standard: 6 Rep: 1	510.0			Seq: 16		10:19:43	04 Apr 14	HG
Hg	10.0	PPB	808870					
*** Sample ID: ICV51				Seq: 17		10:21:44	04 Apr 14	HG
			ICV51					
Hg	4.02	PPB	325792					
=====								
*** Sample ID: ICB51				Seq: 18		10:23:47	04 Apr 14	HG
			ICB51					
Hg	.090	PPB	7871					
=====								
*** Sample ID: CCV51				Seq: 19		10:25:50	04 Apr 14	HG
			CCV51					
Hg	4.96	PPB	402078					
=====								
*** Sample ID: CCB51				Seq: 20		10:27:55	04 Apr 14	HG
			CCB51					
Hg	-.113	PPB	-8525					
=====								
*** Sample ID: PBW02				Seq: 21		10:29:54	04 Apr 14	HG
			PB75838BL					
Hg	.108	PPB	9304					
=====								
*** Sample ID: ME5243				Seq: 22		10:31:59	04 Apr 14	HG
			F1837-01					
Hg	-.031	PPB	-1882					
=====								
*** Sample ID: ME5245				Seq: 23		10:34:49	04 Apr 14	HG
			F1837-02					
Hg	-.048	PPB	-3264					
=====								
*** Sample ID: ME5247				Seq: 24		10:37:12	04 Apr 14	HG
			F1837-03					
Hg	.171	PPB	14450					
=====								

Protocol: chemtech

POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
=====								
*** Sample ID: ME5249				Seq: 25	10:39:12	04 Apr 14	HG	
			F1837-04					
Hg	-.068	PPB	-4872					=
=====								
*** Sample ID: ME5282				Seq: 26	10:41:14	04 Apr 14	HG	
			F1837-13					
Hg	-.101	PPB	-7548					=
=====								
*** Sample ID: ME5286				Seq: 27	10:43:56	04 Apr 14	HG	
			F1837-14					
Hg	.071	PPB	6376					=
=====								
*** Sample ID: ME5288				Seq: 28	10:45:56	04 Apr 14	HG	
			F1837-15					
Hg	-.022	PPB	-1160					=
=====								
*** Sample ID: ME5288D				Seq: 29	10:47:59	04 Apr 14	HG	
			F1837-16					
Hg	-.116	PPB	-8742					=
=====								
*** Sample ID: ME5288S				Seq: 30	10:50:33	04 Apr 14	HG	
			F1837-17					
Hg	.964	PPB	78519					=
=====								
*** Sample ID: ME5290				Seq: 31	10:53:02	04 Apr 14	HG	
			F1837-18					
Hg	.144	PPB	12255					=
=====								
*** Sample ID: ME5292				Seq: 32	10:55:32	04 Apr 14	HG	
			F1837-19					
Hg	.127	PPB	10860					=
=====								
*** Sample ID: PBW02				Seq: 33	10:58:07	04 Apr 14	HG	
			PB75831BL					
Hg	.013	PPB	1655					=
=====								
*** Sample ID: MC0AC4				Seq: 34	11:00:46	04 Apr 14	HG	
			F1866-14					
Hg	-.063	PPB	-4493					=
=====								
*** Sample ID: CCV52				Seq: 35	11:02:48	04 Apr 14	HG	
			CCV52					
Hg	5.19	PPB	420446					=
=====								
*** Sample ID: CCB52				Seq: 37	11:07:15	04 Apr 14	HG	
			CCB52					
Hg	-.023	PPB	-1276					=