

MERCURY ANALYSIS LOGBOOK

[illegible]

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RN RN ?

Instrument ID: CV2

Protocol chemtech

Dataset/Proto LB67038 /chemtech

Protocol Line info Cal Curve Report Ctrl Chart Viewer

Reset

Calib Coeffs

New Cal

Update Coeffs

Spike Coeffs

A

B

C

Rho

Type

Linear

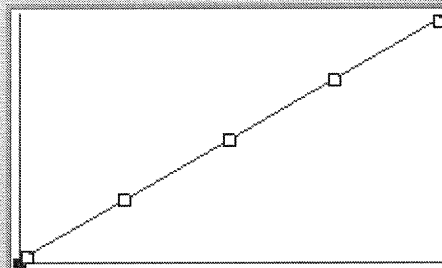
Accept

Rel. Abs.

1039349

Accepted

New



Include S1 Rep 1 2 3 4 5

%D

Conc.

10.0

S	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3
01	.00000	-.034	-.034	6605	1	6605		
02	.20000	.151	-.049	25797	0%	25796	-25	
03	2.5000	2.55	.046	274727	0%	274726	2	
04	5.0000	5.07	.068	536823	0%	536823	1	
05	7.5000	7.57	.065	796309	0%	796308	1	
06	10.000	9.90	-.096	1039349	0%	1039349	-1	

Ready

CAP NUM

JR

7/26/13

JR 7/26/13

Protocol: chemtech

POST-RUN REPORT

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

*** Standard: 1 Rep: 1	50.0			Seq: 0		15:25:20	26 Jul 13	HG
Hg	.000	ppb	6605					=
*** Standard: 2 Rep: 1	50.2			Seq: 1		15:27:03	26 Jul 13	HG
Hg	.200	ppb	25796					=
*** Standard: 3 Rep: 1	52.5			Seq: 2		15:29:34	26 Jul 13	HG
Hg	2.50	ppb	274726					=
*** Standard: 4 Rep: 1	55.0			Seq: 3		15:31:35	26 Jul 13	HG
Hg	5.00	ppb	536823					=
*** Standard: 5 Rep: 1	57.5			Seq: 4		15:33:21	26 Jul 13	HG
Hg	7.50	ppb	796308					=
*** Standard: 6 Rep: 1	50.0			Seq: 5		15:35:37	26 Jul 13	HG
Hg	10.0	ppb	1039349					=
*** Sample ID: ICB79				Seq: 6		15:38:22	26 Jul 13	HG
			ICB79					=
Hg	3.95	ppb	420355					=
=====								
*** Sample ID: ICB79				Seq: 7		15:40:00	26 Jul 13	HG
			ICB79					=
Hg	-.049	ppb	5045					=
=====								
*** Sample ID: CCV87				Seq: 8		15:42:03	26 Jul 13	HG
			CCV87					=
Hg	5.07	ppb	537517					=
=====								
*** Sample ID: CCB87				Seq: 9		15:43:43	26 Jul 13	HG
			CCB87					=
Hg	-.045	ppb	5507					=
=====								
*** Sample ID: PB71254BL				Seq: 10		15:45:27	26 Jul 13	HG
			PBS02					=
Hg	-.037	ppb	6296					=
=====								
*** Sample ID: E3044-01				Seq: 11		15:47:28	26 Jul 13	HG
			MH2TQ5					=
Hg	.099	ppb	20457					=
=====								
*** Sample ID: E3044-02				Seq: 12		15:49:08	26 Jul 13	HG
			MH2TQ5D					=
Hg	.096	ppb	20156					=
=====								
*** Sample ID: E3044-03				Seq: 13		15:50:49	26 Jul 13	HG
			MH2TQ5S					=
Hg	2.62	ppb	282450					=
=====								

POST-RUN REPORT

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

*** Sample ID:	CCV88			Seq:	14	15:53:01	26 Jul 13	HG
			CCV88					
Hg	5.09	ppb	538864					=
=====								
*** Sample ID:	CCB88			Seq:	15	15:54:43	26 Jul 13	HG
			CCB88					
Hg	-.044	ppb	5550					=