

WinHg Database 1.4

File Utility Help

RN↓

RN↑

?

Instrument ID: CV2

Protocol chemtech

Dataset/Proto LB68469 /chemtech

Protocol

Line info

Cal Curve

Report

Ctrl Chart

Viewer

Reset

Calib Coeffs

New Cal

Update Coeffs

Spike Coeffs

A

B 6.84143e-6

C -2.93119e-2

Rho .999792

Type Linear

Accept

Rel. Abs. 1477553

Accepted

New

slope

y-intercept

Include S1

Rep 1 ☒

2 ☐

3 ☐

4 ☐

5 ☐

0% D

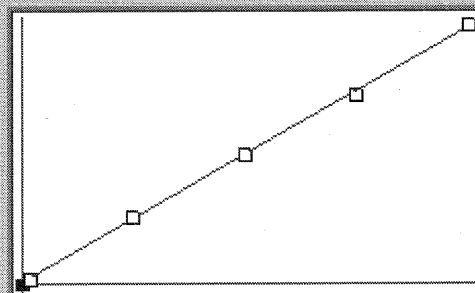
JR 11/5/13

Conc. 10.1

S	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3
01	.00000	-.018	-.018	1687	1	1687		
02	.20000	.193	-.007	32548	0%	32548	-4	
03	2.5000	2.57	.074	380482	0%	380481	3	
04	5.0000	5.02	.018	737768	0%	737768	0	
05	7.5000	7.35	-.147	1079109	0%	1079109	-2	
06	10.000	10.1	.079	1477553	0%	1477553	1	

Ready

CAP NUM



Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Standard: 1 Rep: 1	50.0			Seq: 0		19:09:53	05 Nov 13	HG
Hg	.000	PPB	1687					=
*** Standard: 2 Rep: 1	50.2			Seq: 1		19:12:10	05 Nov 13	HG
Hg	.200	PPB	32548					=
*** Standard: 3 Rep: 1	52.5			Seq: 2		19:14:20	05 Nov 13	HG
Hg	2.50	PPB	380481					=
*** Standard: 4 Rep: 1	55.0			Seq: 3		19:17:23	05 Nov 13	HG
Hg	5.00	PPB	737768					=
*** Standard: 5 Rep: 1	57.5			Seq: 4		19:19:39	05 Nov 13	HG
Hg	7.50	PPB	1079109					=
*** Standard: 6 Rep: 1	50.0			Seq: 8		19:29:58	05 Nov 13	HG
Hg	10.0	PPB	1477553					=
*** Sample ID: ICV52				Seq: 9		19:34:53	05 Nov 13	HG
			ICV52					=
Hg	3.91	PPB	576145					=
*** Sample ID: ICB52				Seq: 10		19:37:26	05 Nov 13	HG
			ICB52					=
Hg	-.038	PPB	-1308					=
*** Sample ID: CCV60				Seq: 11		19:39:39	05 Nov 13	HG
			CCV60					=
Hg	4.73	PPB	695963					=
*** Sample ID: CCB60				Seq: 13		19:44:43	05 Nov 13	HG
			CCB60					=
Hg	-.020	PPB	1342					=
*** Sample ID: PBW02				Seq: 14		19:46:53	05 Nov 13	HG
			PB73244BL					=
Hg	-.001	PPB	4091					=
*** Sample ID: ME5095				Seq: 15		19:49:02	05 Nov 13	HG
			E4286-01					=
Hg	-.032	PPB	-430					=
*** Sample ID: ME5097				Seq: 16		19:51:23	05 Nov 13	HG
			E4286-02					=
Hg	-.040	PPB	-1505					=
*** Sample ID: ME50A3				Seq: 17		19:53:47	05 Nov 13	HG
			E4286-03					=
Hg	-.103	PPB	-10821					=

Line	Conc.	Units	SD/RSD	1	2	3	4	5
=====								
*** Sample ID: ME50B3				Seq: 18	19:56:01	05 Nov 13	HG	
			E4286-04					
Hg	-.032	PPB	-366					=
=====								
*** Sample ID: ME5099				Seq: 19	19:58:12	05 Nov 13	HG	
			E4286-05					
Hg	-.137	PPB	-15777					=
=====								
*** Sample ID: ME5099D				Seq: 20	20:00:24	05 Nov 13	HG	
			E4286-06					
Hg	-.039	PPB	-1461					=
=====								
*** Sample ID: ME5099S				Seq: 21	20:02:34	05 Nov 13	HG	
			E4286-07					
Hg	1.03	PPB	154291					=
=====								
*** Sample ID: ME50A1				Seq: 22	20:04:55	05 Nov 13	HG	
			E4286-08					
Hg	-.029	PPB	81					=
=====								
*** Sample ID: ME50B1				Seq: 23	20:07:04	05 Nov 13	HG	
			E4286-09					
Hg	-.177	PPB	-21603					=
=====								
*** Sample ID: ME50A7				Seq: 24	20:09:36	05 Nov 13	HG	
			E4286-10					
Hg	.070	PPB	14516					=
=====								
*** Sample ID: ME50A5				Seq: 25	20:12:00	05 Nov 13	HG	
			E4286-11					
Hg	-.079	PPB	-7206					=
=====								
*** Sample ID: ME50A9				Seq: 26	20:15:02	05 Nov 13	HG	
			E4286-12					
Hg	.084	PPB	16573					=
=====								
*** Sample ID: ME50B5				Seq: 27	20:17:12	05 Nov 13	HG	
			E4286-13					
Hg	.126	PPB	22669					=
=====								
*** Sample ID: CCV61				Seq: 28	20:19:32	05 Nov 13	HG	
			CCV61					
Hg	4.96	PPB	729616					=
=====								
*** Sample ID: CCB61				Seq: 30	20:23:53	05 Nov 13	HG	
			CCB61					
Hg	-.019	PPB	1450					=
=====								
*** Sample ID: PBW02				Seq: 31	20:26:14	05 Nov 13	HG	
			PB73245BL					
Hg	-.040	PPB	-1504					=
=====								

Line	Conc.	Units	SD/RSD	1	2	3	4	5
=====								
*** Sample ID: ME5096				Seq: 32	20:28:25 05 Nov 13	HG		
			E4287-01					
Hg	-.031	PPB	-230					=
=====								
*** Sample ID: ME5098				Seq: 33	20:30:36 05 Nov 13	HG		
			E4287-02					
Hg	-.114	PPB	-12417					=
=====								
*** Sample ID: ME50A4				Seq: 34	20:32:49 05 Nov 13	HG		
			E4287-03					
Hg	.160	PPB	27614					=
=====								
*** Sample ID: ME50B4				Seq: 35	20:35:10 05 Nov 13	HG		
			E4287-04					
Hg	-.022	PPB	1011					=
=====								
*** Sample ID: ME50A0				Seq: 36	20:37:21 05 Nov 13	HG		
			E4287-05					
Hg	-.144	PPB	-16775					=
=====								
*** Sample ID: ME50A0D				Seq: 37	20:39:53 05 Nov 13	HG		
			E4287-06					
Hg	-.040	PPB	-1551					=
=====								
*** Sample ID: ME50A0S				Seq: 38	20:42:16 05 Nov 13	HG		
			E4287-07					
Hg	.818	PPB	123837					=
=====								
*** Sample ID: ME50A2				Seq: 39	20:44:28 05 Nov 13	HG		
			E4287-08					
Hg	.049	PPB	11489					=
=====								
*** Sample ID: ME50B2				Seq: 40	20:46:39 05 Nov 13	HG		
			E4287-09					
Hg	-.167	PPB	-20177					=
=====								
*** Sample ID: ME50A8				Seq: 41	20:49:25 05 Nov 13	HG		
			E4287-10					
Hg	-.047	PPB	-2538					=
=====								
*** Sample ID: ME50A6				Seq: 42	20:51:39 05 Nov 13	HG		
			E4287-11					
Hg	-.214	PPB	-27058					=
=====								
*** Sample ID: ME50B0				Seq: 43	20:54:00 05 Nov 13	HG		
			E4287-12					
Hg	-.035	PPB	-870					=
=====								
*** Sample ID: ME50B9				Seq: 44	20:56:16 05 Nov 13	HG		
			E4287-13					
Hg	-.033	PPB	-508					=
=====								

POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
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*** Sample ID: CCV62 Seq: 45 20:58:30 05 Nov 13 HG

CCV62

Hg	4.90	PPB	720076
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*** Sample ID: CCB62	Seq:	47
		21:03:00 05 Nov 13
		HG

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=====
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CCB62

Hg - .026 PPB 423