

Protocol chemtech

Dataset/Proto LB86639 /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

Print Cal

☒ Calibrated☒ Accepted

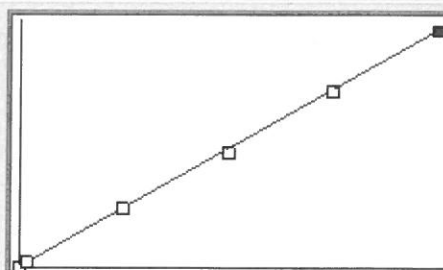
Accept

 μ Abs.

50606

Accepted

New



30-Mar-17 14:40

Conc.

10.1

S	Conc.	Calc.	Dev.	Mean	SD or %R...	Rep 1	Rep 2	Rep 3	Rep 4	F
01	.00000	.022	.022	185	1	185				
02	.20000	.236	.036	1260	0%	1259				
03	2.5000	2.53	.027	12741	0%	12741				
04	5.0000	4.87	-.131	24480	0%	24480				
05	7.5000	7.47	-.034	37502	0%	37501				
06	10.000	10.1	.081	50606	0%	50606				

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POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Standard: 1 Rep: 1								
				Seq: 0		14:28:54	30 Mar 17	HG
Hg	.000	PPB	185					
*** Standard: 2 Rep: 1								
				Seq: 1		14:31:14	30 Mar 17	HG
Hg	.200	PPB	1259					
*** Standard: 3 Rep: 1								
				Seq: 2		14:33:34	30 Mar 17	HG
Hg	2.50	PPB	12741					
*** Standard: 4 Rep: 1								
				Seq: 3		14:35:33	30 Mar 17	HG
Hg	5.00	PPB	24480					
*** Standard: 5 Rep: 1								
				Seq: 4		14:37:43	30 Mar 17	HG
Hg	7.50	PPB	37501					
*** Standard: 6 Rep: 1								
				Seq: 5		14:39:53	30 Mar 17	HG
Hg	10.0	PPB	50606					
*** Sample ID: ICV01								
			ICV01	Seq: 6		14:43:31	30 Mar 17	HG
Hg	4.00	PPB	20119					
=====								
*** Sample ID: ICB01								
			ICB01	Seq: 7		14:45:51	30 Mar 17	HG
Hg	.007	PPB	109					
=====								
*** Sample ID: CCV01								
			CCV01	Seq: 8		14:48:03	30 Mar 17	HG
Hg	4.85	PPB	24407					
=====								
*** Sample ID: CCB01								
			CCB01	Seq: 9		14:50:02	30 Mar 17	HG
Hg	-.019	PPB	-18					
=====								
*** Sample ID: CRA								
			CRA	Seq: 10		14:52:20	30 Mar 17	HG
Hg	.210	PPB	1131					
=====								

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POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
=====								
*** Sample ID: HIGH STD				Seq: 11	14:54:20	30 Mar 17	HG	
			HIGH STD					
Hg	10.1	PPB	50891					=
=====								
*** Sample ID: CHK STD				Seq: 12	14:56:19	30 Mar 17	HG	
			CHK STD					
Hg	6.86	PPB	34448					=
=====								
*** Sample ID: PBW				Seq: 13	14:58:32	30 Mar 17	HG	
			PBW					
Hg	-.013	PPB	9					=
=====								
*** Sample ID: LCSW				Seq: 14	15:00:45	30 Mar 17	HG	
			LCSW					
Hg	4.23	PPB	21298					=
=====								
*** Sample ID: I2296-07				Seq: 15	15:02:44	30 Mar 17	HG	
			LOD-WATER-07-QT2-17					
Hg	.106	PPB	607					=
=====								
*** Sample ID: I2296-08				Seq: 16	15:05:14	30 Mar 17	HG	
			LOQ-WATER-08-QT2-17					
Hg	.446	PPB	2314					=
=====								
*** Sample ID: CCV02				Seq: 17	15:07:34	30 Mar 17	HG	
			CCV02					
Hg	4.88	PPB	24543					=
=====								
*** Sample ID: CCB02				Seq: 18	15:09:35	30 Mar 17	HG	
			CCB02					
Hg	-.008	PPB	38					=