

WinHg Database 1.7

FileUtilityHelp

RN↓

RN↑

?

INSTRUMENT ID: CY2

Protocolchemtech

Dataset/ProtoLB86640 /chemtech

ProtocolLine infoCal CurveReportCtrl ChartViewer

Reset

Calib Coeffs

New Cal

Update Coeffs

Spike Coeffs

A

B1.91664e-4

C-5.47272e-2

Rho.999973

TypeLinear

Print Cal

☒ Calibrated

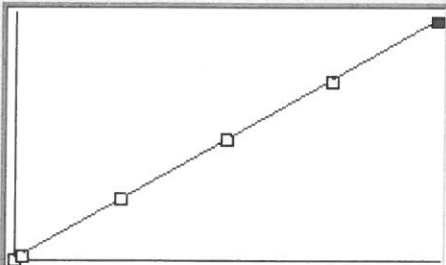
☒ Accepted

Accept

μ Abs.52364

Accepted

New



30-Mar-17 15:40

Conc.10.0

S	Conc.	Calc.	Dev.	Mean	SD or %R...	Rep 1	Rep 2	Rep 3	Rep 4	F
01	.00000	-.021	-.021	175	1	174				
02	.20000	.180	-.020	1228	0%	1227				
03	2.5000	2.53	.029	13480	0%	13479				
04	5.0000	5.05	.047	26620	0%	26619				
05	7.5000	7.48	-.017	39331	0%	39330				
06	10.0000	9.98	-.018	52364	0%	52364				

Ready

CAPNUM

POST-RUN REPORT

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Standard: 1 Rep: 1								
				Seq: 0		15:29:21	30 Mar 17	HG
Hg	.000	PPB	174					
*** Standard: 2 Rep: 1								
				Seq: 1		15:31:19	30 Mar 17	HG
Hg	.200	PPB	1227					
*** Standard: 3 Rep: 1								
				Seq: 2		15:33:29	30 Mar 17	HG
Hg	2.50	PPB	13479					
*** Standard: 4 Rep: 1								
				Seq: 3		15:35:39	30 Mar 17	HG
Hg	5.00	PPB	26619					
*** Standard: 5 Rep: 1								
				Seq: 4		15:37:49	30 Mar 17	HG
Hg	7.50	PPB	39330					
*** Standard: 6 Rep: 1								
				Seq: 5		15:39:50	30 Mar 17	HG
Hg	10.0	PPB	52364					
*** Sample ID: ICB02								
			ICV02	Seq: 6		15:41:59	30 Mar 17	HG
Hg	3.98	PPB	21057					
*** Sample ID: ICB02								
			ICB02	Seq: 8		15:47:09	30 Mar 17	HG
Hg	-.018	PPB	193					
*** Sample ID: CCV03								
			CCV03	Seq: 9		15:49:12	30 Mar 17	HG
Hg	4.98	PPB	26257					
*** Sample ID: CCB03								
			CCB03	Seq: 10		15:51:10	30 Mar 17	HG
Hg	-.043	PPB	63					
*** Sample ID: CRA								
			CRA	Seq: 11		15:53:12	30 Mar 17	HG
Hg	.173	PPB	1189					

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

=

ChkStd

=

PBW

$$=$$

LCSW

=

LOD-WATER-05-QT2-17

$$=$$

LOQ-WATER-06-QT2-17

$$=$$

CCV04

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CCB04

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