

MERCURY ANALYSIS LOGBOOK

MERCURY ANALYSIS LOGBOOK

[illegible]

QA Control # A3040930

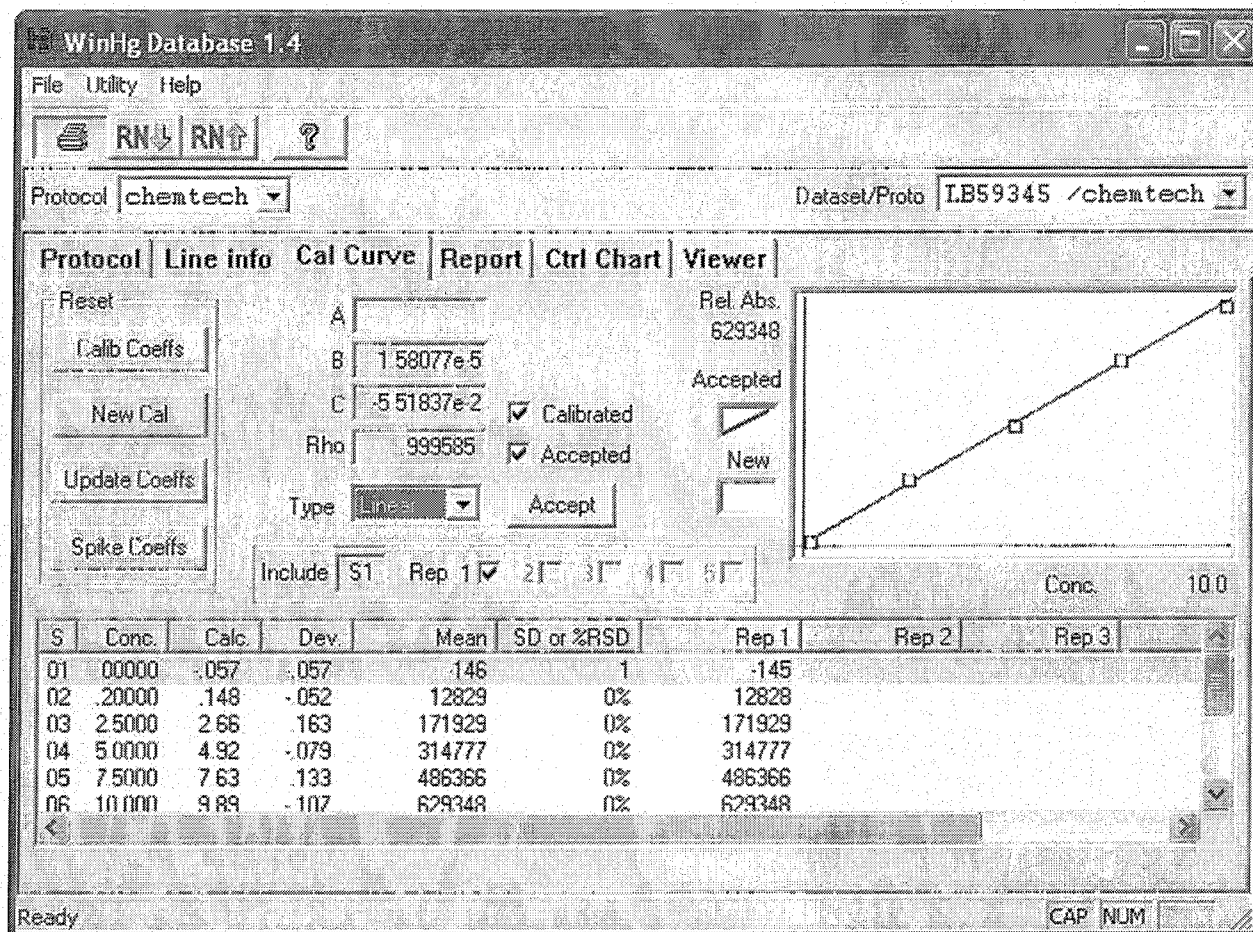
Page 48

[illegible]

QA Control # A3040930

Page 49

LB59345 A.P.



Instrument ID: CV2 LB59345 A.P.

MERCURY RAW DATA
16:13:27 14 Feb 2012

Folder: LB59345
Protocol: chemtech

Page 1

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Standard: 1 Rep: 1			SD	Seq: 1		16:13:27 14 Feb 12	HG	
Hg	.000	ppb	-145					
*** Standard: 2 Rep: 1			SD.2	Seq: 2		16:21:01 14 Feb 12	HG	
Hg	.200	ppb	12828					
*** Standard: 3 Rep: 1			SD.5	Seq: 3		16:23:38 14 Feb 12	HG	
Hg	2.50	ppb	171929					
*** Standard: 4 Rep: 1			SD.0	Seq: 4		16:29:11 14 Feb 12	HG	
Hg	5.00	ppb	314777					
*** Standard: 5 Rep: 1			SD.5	Seq: 5		16:32:07 14 Feb 12	HG	
Hg	7.50	ppb	486366					
*** Standard: 6 Rep: 1			SD.0	Seq: 6		16:34:08 14 Feb 12	HG	
Hg	10.0	ppb	629348					

02/14/12 A-P

MERCURY RAW DATA
16:42:51 14 Feb 2012

Folder: LB59345
Protocol: chemtech

Page 2

Line	Conc.	Units	SD/RSD	1	2	3	4	5
*** Sample ID: ICV								
			ICV	Seq: 7	16:42:51 14 Feb 12	HG		
Hg	3.96	ppb	.000	3.96				
*** Sample ID: ICB								
			ICB	Seq: 8	16:45:01 14 Feb 12	HG		
Hg	-.063	ppb	.000	-.063				
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Units	SD/RSD		
Hg		99.3	4.97	5.00	ppb	.000		
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	SD/RSD			
Hg		-.072	.200	ppb	.000			
*** Sample ID: CRA								
			CRA	Seq: 11	16:51:07 14 Feb 12	HG		
Hg	.140	ppb	.000	.140				
*** Sample ID: HIGH STD								
			HIGH STD	Seq: 12	16:53:08 14 Feb 12	HG		
Hg	9.98	ppb	.000	9.98				
*** Sample ID: CHK STD								
			CHK STD	Seq: 13	16:55:10 14 Feb 12	HG		
Hg	6.58	ppb	.000	6.58				
*** Sample ID: D1308-17								
			X5	Seq: 14	16:57:21 14 Feb 12	HG		
Hg	4.01	ppb	.000	4.01				
*** Check Standard: 2 Ck2								
Line	Flag	%Rcv.	Found	True	Units	SD/RSD		
Hg		98.6	4.93	5.00	ppb	.000		
*** Check Standard: 1 Ck1								
Line	Flag	Found	Range(+/-)	Units	SD/RSD			
Hg		-.060	.200	ppb	.000			

02/14/12 A.E