

MERCURY ANALYSIS LOGBOOK

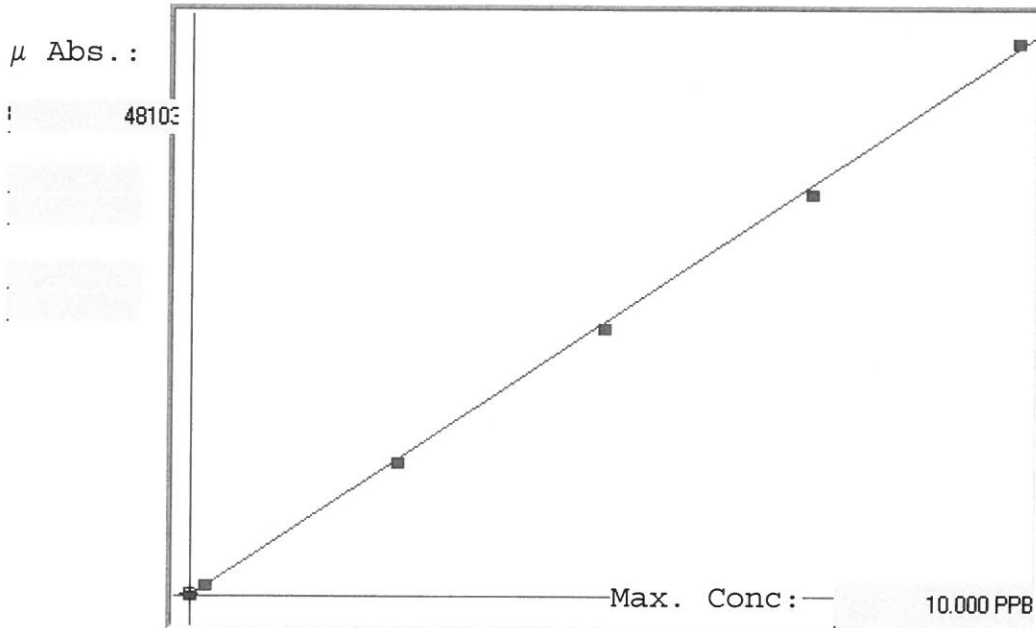
Date	Case Number	Batch Number	Start Time	BLK	STD1	STD2	STD3	STD4
8/10/15 (7/4/20)	Q32196	PB84914	15:40	-24	736	9175	15812	2559
	Q3205							
	Q3213							
	Q3212	PB84916						
8/11/15 (1/1/20)	Q3189	PB84920	13:45	15	789	9347	19702	28804
	Q3200							
	Q3202							
	Q3214	PB84921						
	Q3215	PB84922						
8/12/15 (7/4/20)	Q3209	PB84954	9:47	0	613	8754	17020	26215
	Q3235							
	Q3236	PB84955						
8/12/15 (1/1/20)	Q3159	PB84963	14:54	185	118	11655	23463	31078

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STD 5	End Time	Correlation Coefficient	Stannous Chloride Prep log #	Comment	Analyst	Supervisor Signature
37166	15:02	0.9998392	11/29/196	ICV13-27 CCV13-46-51	AB	g
					AB	g
					AB	g
					AB	g
39062	16:30	0.9998444	11/29/214	ICV13-28 CCV13-01-04	AB	g
					AB	g
					AB	g
					AB	g
35331	12:25	0.9998426	11/29/270	ICV13-29 CCV13-05-10	AB	g
					AB	g
					AB	g
418103	16:18	0.9997720	11/29/230	ICV13- CCV13-011-013	AB	g

LB 77352 CVA

ISM02.2

LB 77352
INSTRUMENT ID: CV1

Linear

A= 0.0000e+000

B= 2.1025e-004

C= 7.9353e-003

Rho= 0.9997722

Accept=Accepted

slope
x-intercept

Std ID	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3	Rep 4	Rep 5	% D
0.0	0.000	0.047	0.047	185	0.000	185					1
0.2	0.200	0.243	0.043	1118	0.0 %	1118					22
2.5	2.500	2.465	-0.035	11685	0.0 %	11685					1
5.0	5.000	4.941	-0.059	23463	0.0 %	23463					1
7.5	7.500	7.383	-0.117	35078	0.0 %	35078					2
10.0	10.000	10.121	0.121	48103	0.0 %	48103					1

063
8/12/15

LB77352
INSTRUMENT ID : CV1

Sample ID	Extended ID	μ Abs.	Conc.	Std Conc	Method	Units	Date	Type
	0 S0	185	-		0 ISM02.2	PPB	8/12/2015 14:54	Std
	0.2 S0.2	1118	-		0.2 ISM02.2	PPB	8/12/2015 14:56	Std
	2.5 S2.5	11685	-		2.5 ISM02.2	PPB	8/12/2015 14:58	Std
	5 S5	23463	-		5 ISM02.2	PPB	8/12/2015 15:00	Std
	7.5 S7.5	35078	-		7.5 ISM02.2	PPB	8/12/2015 15:02	Std
	10 S10	48103	-		10 ISM02.2	PPB	8/12/2015 15:07	Std
ICV	ICV	19002	4.0031 -		ISM02.2	PPB	8/12/2015 15:09	SMPL
ICB	ICB	152	0.0399 -		ISM02.2	PPB	8/12/2015 15:11	SMPL
CCV011	CCV011	23104	4.8655 -		ISM02.2	PPB	8/12/2015 15:13	SMPL
CCB011	CCB011	90	0.0269 -		ISM02.2	PPB	8/12/2015 15:16	SMPL
PB84963BL	PBS004	226	0.0555 -		ISM02.2	PPB	8/12/2015 15:18	SMPL
G3159-01	MC01J6	9506	2.0066 -		ISM02.2	PPB	8/12/2015 15:20	SMPL
G3159-02	MC01J7	614	0.137 -		ISM02.2	PPB	8/12/2015 15:22	SMPL
G3159-03	MC01J8	347	0.0809 -		ISM02.2	PPB	8/12/2015 15:24	SMPL
G3159-04	MC01Y2	140151	29.4744 -		ISM02.2	PPB	8/12/2015 15:26	SMPL
G3159-05	MC01Y3	46269	9.7359 -		ISM02.2	PPB	8/12/2015 15:28	SMPL
G3159-06	MC01Y4	2097	0.4488 -		ISM02.2	PPB	8/12/2015 15:31	SMPL
G3159-07	MC01Z0	221425	46.5621 -		ISM02.2	PPB	8/12/2015 15:33	SMPL
G3159-08	MC01Z1	5711	1.2087 -		ISM02.2	PPB	8/12/2015 15:35	SMPL
G3159-09	MC01Z2	395	0.091 -		ISM02.2	PPB	8/12/2015 15:42	SMPL
G3159-10	MC01Z2D	345	0.0805 -		ISM02.2	PPB	8/12/2015 15:44	SMPL
G3159-11	MC01Z2S	11883	2.5063 -		ISM02.2	PPB	8/12/2015 15:46	SMPL
G3159-12	MC02L7	120662	25.3769 -		ISM02.2	PPB	8/12/2015 15:48	SMPL
CCV012	CCV012	22510	4.7406 -		ISM02.2	PPB	8/12/2015 15:53	SMPL
CCB012	CCB012	-125	-0.0183 -		ISM02.2	PPB	8/12/2015 15:55	SMPL
G3159-04DLX10	MC01Y2	13866	2.9232 -		ISM02.2	PPB	8/12/2015 16:04	SMPL
G3159-07DLX10	MC01Z0	21322	4.4908 -		ISM02.2	PPB	8/12/2015 16:06	SMPL
G3159-12DLX5	MC02L7	24696	5.2002 -		ISM02.2	PPB	8/12/2015 16:08	SMPL
CCV013	CCV013	21945	4.6218 -		ISM02.2	PPB	8/12/2015 16:16	SMPL
CCB013	CCB013	-137	-0.0209 -		ISM02.2	PPB	8/12/2015 16:18	SMPL