

MERCURY ANALYSIS LOGBOOK

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Date	Case Number	Batch Number	Start Time	BLK	STD1	STD2	STD3	STD4
9/16/15 (3470)	93658	PA85556	14:16	15	598	7905	12949	24233
	93659							
	93661	PA85557						
	93663							
	93669	PA85573						
	93676							
	93677							
	93678							
9/17/15 (3471)	93659	PA85587	10:37	56	850	10276	20107	29707
9/17/15 (3472)	93663	PA85588	12:50	-113	399	7301	14624	2008
9/17/15 (3473)	93669	PA85589	15:05	40	635	7588	14681	2237
	93670							
	93698	PA85599						
	93699							
	93700							
9/17/15 (3470)	93658	PA85614	17:20	60	713	7926	15857	2352
	93659							
	93677							
	93678							
9/18/15 (3470)	93706	PA85613	14:17	-25	595	7508	15058	23367
	93708							

STD 5	End Time	Correlation Coefficient	Stannous Chloride Prep log #	Comment	Analyst	Supervisor Signature
32778	18:08	0.9998968	MP29770	ICV13-26 CCV13-21-29	NB	g
					NB	g
					NB	g
					NB	g
					NB	g
					NB	g
					NB	g
					NB	g
39915	11:45	0.9993348	MP29787	ICV13-27 CCV13-30-32	NB	g
30150	13:47	0.9998360	MP29787	ICV13-28 CCV13-33-35	NB	g
39825	17:00	0.9999902	MP29787	ICV13-29 CCV13-36-40	NB	g
					NB	g
					NB	g
					NB	g
90651	19:09	0.9998309	MP29787	ICV13-30 CCV13-41-43	NB	g
					NB	g
					NB	g
					NB	g
30182	15:37	0.9997474	MP29803	ICV13-31 CCV13-44-47	NB	g
					NB	g
					NB	g

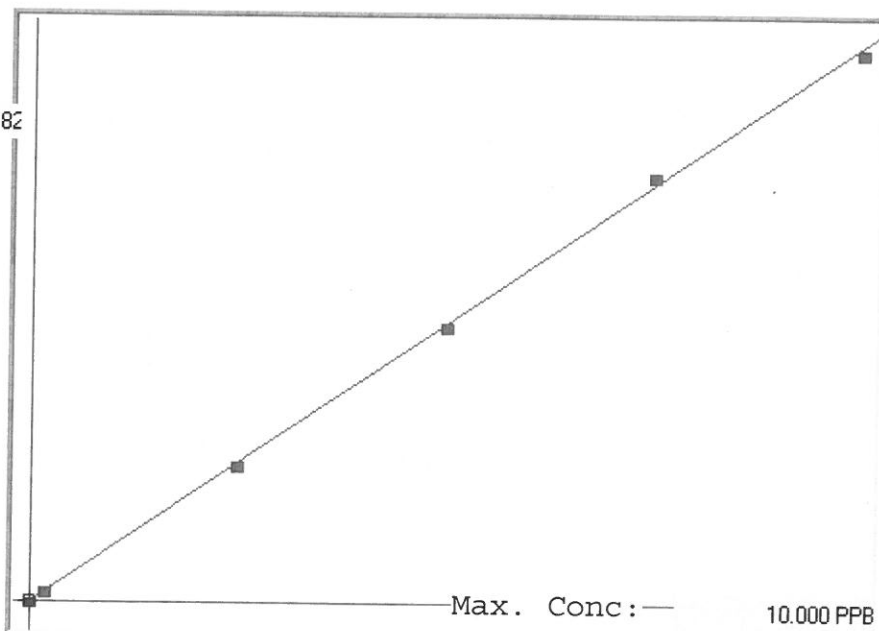
LB77907 CVL

7470A

LB 77907
INSTRUMENT ID: CV1

 μ Abs.:

30182



Linear

A= 0.0000e+000

B= 3.2772e-004

C= 1.1619e-002

Rho= 0.9997434

Accept=Accepted

Std ID	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3	Rep 4	Rep 5
0.0	0.000	0.003	0.003	-25	0.000	-25				
0.2	0.200	0.207	0.007	595	0.0 %	595				
2.5	2.500	2.472	-0.028	7508	0.0 %	7508				
5.0	5.000	4.946	-0.054	15056	0.0 %	15056				
7.5	7.500	7.669	0.169	23367	0.0 %	23367				
10.0	10.000	9.903	-0.097	30182	0.0 %	30182				

LB77907 INSTRUMENT ID : CV1

Method: 7470A

Operator: Admin

Date of Analysis: 18 Sep 2015 14:15:28

Sample ID	Extended ID	μ Abs.	Conc.	Std Conc	Method	Units	Date	Type	Type
0.0 - 1	50	-25	-	0.0000	7470A	PPB	18 Sep 2015 14:17:37	S	Std
0.2 - 1	50.2	595	-	0.2000	7470A	PPB	18 Sep 2015 14:19:45	S	Std
2.5 - 1	52.5	7508	-	2.5000	7470A	PPB	18 Sep 2015 14:21:54	S	Std
5.0 - 1	55	15056	-	5.0000	7470A	PPB	18 Sep 2015 14:24:02	S	Std
7.5 - 1	57.5	23367	-	7.5000	7470A	PPB	18 Sep 2015 14:26:09	S	Std
10.0 - 1	510	30182	-	10.0000	7470A	PPB	18 Sep 2015 14:28:18	S	Std
ICV31 - 1	ICV31	12846	4.2215	-	7470A	PPB	18 Sep 2015 14:30:58	U	SMPL
ICB31 - 1	ICB31	-292	-0.0841	-	7470A	PPB	18 Sep 2015 14:33:05	U	SMPL
CCV44 - 1	CCV44	15725	5.1650	-	7470A	PPB	18 Sep 2015 14:35:13	U	SMPL
CCB44 - 1	CCB44	-283	-0.0811	-	7470A	PPB	18 Sep 2015 14:37:20	U	SMPL
CRA - 1	CRA	558	0.1945	-	7470A	PPB	18 Sep 2015 14:39:29	U	SMPL
HighStd - 1	HighStd	30673	10.0637	-	7470A	PPB	18 Sep 2015 14:41:35	U	SMPL
ChkStd - 1	ChkStd	21769	7.1457	-	7470A	PPB	18 Sep 2015 14:43:42	U	SMPL
PB85613BL - 1	PBW	-417	-0.1250	-	7470A	PPB	18 Sep 2015 14:45:51	U	SMPL
PB85613BS - 1	LCSW	12313	4.0468	-	7470A	PPB	18 Sep 2015 14:48:01	U	SMPL
G3706-01 - 1	MW-1	-255	-0.0719	-	7470A	PPB	18 Sep 2015 14:50:08	U	SMPL
G3706-01DUP - 1	MW-1DUP	-178	-0.0467	-	7470A	PPB	18 Sep 2015 14:52:17	U	SMPL
G3706-01MS - 1	MW-1MS	11798	3.8780	-	7470A	PPB	18 Sep 2015 14:54:26	U	SMPL
G3706-01MSD - 1	MW-1MSD	12007	3.9465	-	7470A	PPB	18 Sep 2015 14:56:34	U	SMPL
G3706-02 - 1	MW-2	-325	-0.0949	-	7470A	PPB	18 Sep 2015 14:58:42	U	SMPL
CCV45 - 1	CCV45	15302	5.0263	-	7470A	PPB	18 Sep 2015 15:00:50	U	SMPL
CCB45 - 1	CCB45	-385	-0.1146	-	7470A	PPB	18 Sep 2015 15:02:57	U	SMPL
G3706-03 - 1	MW-3	-121	-0.0280	-	7470A	PPB	18 Sep 2015 15:05:05	U	SMPL
G3706-04 - 1	MW-5	3092	1.0249	-	7470A	PPB	18 Sep 2015 15:07:12	U	SMPL
G3706-05 - 1	MW-6	-170	-0.0441	-	7470A	PPB	18 Sep 2015 15:09:19	U	SMPL
G3706-06 - 1	MW-7	-221	-0.0608	-	7470A	PPB	18 Sep 2015 15:11:32	U	SMPL
G3706-07 - 1	MW-8	-180	-0.0474	-	7470A	PPB	18 Sep 2015 15:13:41	U	SMPL
G3706-08 - 1	MW-9	80	0.0378	-	7470A	PPB	18 Sep 2015 15:15:48	U	SMPL
G3706-09 - 1	MW-10	71	0.0349	-	7470A	PPB	18 Sep 2015 15:17:56	U	SMPL
G3706-10 - 1	DUP-01	-127	-0.0300	-	7470A	PPB	18 Sep 2015 15:20:04	U	SMPL
G3708-06 - 1	FB-91615	-68	-0.0107	-	7470A	PPB	18 Sep 2015 15:22:13	U	SMPL
CCV46 - 1	CCV46	14881	4.8884	-	7470A	PPB	18 Sep 2015 15:24:20	U	SMPL
CCB46 - 1	CCB46	-209	-0.0569	-	7470A	PPB	18 Sep 2015 15:26:26	U	SMPL
G3706-01LX5 - 1		-54	-0.0061	-	7470A	PPB	18 Sep 2015 15:28:32	U	SMPL
G3706-01A - 1		10328	3.3963	-	7470A	PPB	18 Sep 2015 15:30:39	U	SMPL
CCV47 - 1	CCV47	15569	5.1138	-	7470A	PPB	18 Sep 2015 15:34:53	U	SMPL
CCB47 - 1	CCB47	-331	-0.0969	-	7470A	PPB	18 Sep 2015 15:37:03	U	SMPL