

MERCURY ANALYSIS LOGBOOK

Date	Case Number	Batch Number	Start Time	BLK	STD1	STD2	STD3	STD4
4/21/15 (74420)	G1651	P13 52439	17:39	63	809	8922	17791	27191
	G1655	↓			↓			
	G1717	P13 52480						
	G1722	P13 52481	↓		↓			
4/21/15 (74420)	G1548	P13 52504	8:40	56	822	9247	18480	27587
4/21/15 (74420)	G1655	P13 52505	14:18	-12	891	10308	19791	31329
	G1740	P13 52506						
	G1741	P13 52507						
	G1868	P13 52510	↓		↓			
4/21/15 (74420)	G1729	P13 52540	10:42	50	935	10910	201677	32865
	G1745	↓	↓	↓	↓	↓	↓	↓
4/21/15 (74420)	G1738	P13 52503	12:28	33	666	7909	16042	23623
4/21/15 (74420)	G1753	P13 52517	15:28	06	619	8170	16358	25527
	G1756	↓						
	G1757	↓						
	G1748	P13 52532						
	G1758	↓						
	G1760							
4/21/15 (74420)	G1739	P13 52561	10:30	15	849	8517	16597	26623
	G1783	↓						
	G1762	P13 52570						
4/21/15 (74420)	G1759	P13 52565	13:30	122	761	5251	19384	26188

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[illegible]

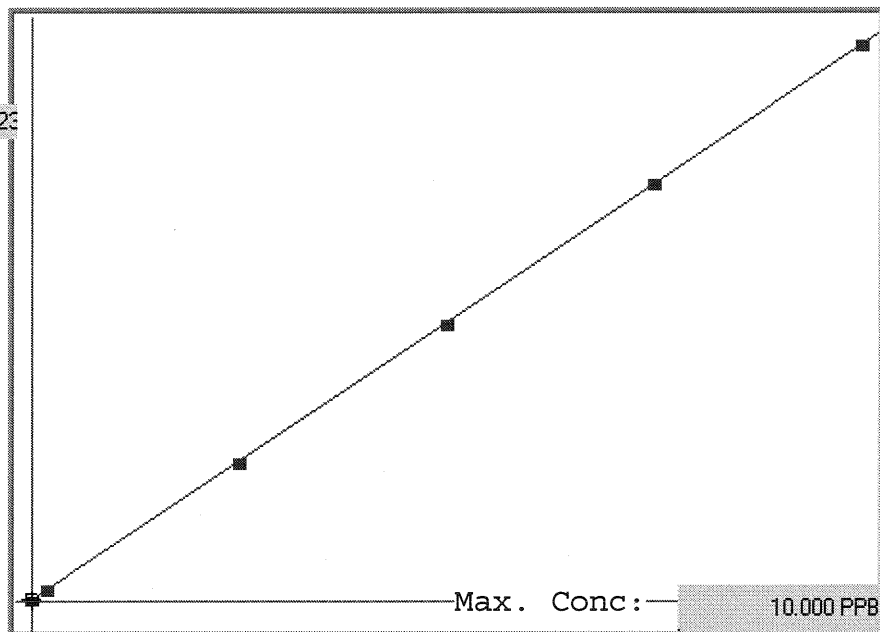
ISM01.3

LB 75450
INSTRUMENT ID: CV1

Linear

 μ Abs.:

34823



A= 0.0000e+000

B= 2.8777e-004

C= -2.2548e-002

Rho= 0.9999947

Accept= Accepted

slope
 $y = 1/2 \text{ microg/l}$

Std ID	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3	Rep 4	Rep 5	%D
0.0	0.000	0.013	0.013	122	0.000	122					-
0.2	0.200	0.196	-0.004	761	0.0 %	761					-2
2.5	2.500	2.496	-0.004	8751	0.0 %	8751					0
5.0	5.000	4.980	-0.020	17384	0.0 %	17384					0
7.5	7.500	7.517	0.017	26198	0.0 %	26198					0
10.0	10.000	9.999	-0.001	34823	0.0 %	34823					0

NB
4/21/15

INSTRUMENT ID : CV1

Sample ID	Extended ID	μ Abs.	Conc.	Std Conc	Method	Units	Date	Type
0 S0		122	-	0	ISM01.3	PPB	4/7/2015 13:30	Std
0.2 S0.2		761	-	0.2	ISM01.3	PPB	4/7/2015 13:32	Std
2.5 S2.5		8751	-	2.5	ISM01.3	PPB	4/7/2015 13:34	Std
5 S5		17384	-	5	ISM01.3	PPB	4/7/2015 13:36	Std
7.5 S7.5		26198	-	7.5	ISM01.3	PPB	4/7/2015 13:39	Std
10 S10		34823	-	10	ISM01.3	PPB	4/7/2015 13:41	Std
ICV08	ICV08	13964	3.9959 -		ISM01.3	PPB	4/7/2015 13:44	SMPL
ICB08	ICB08	20	-0.0168 -		ISM01.3	PPB	4/7/2015 13:46	SMPL
CCV43	CCV43	17363	4.9741 -		ISM01.3	PPB	4/7/2015 13:48	SMPL
CCB43	CCB43	9	-0.02 -		ISM01.3	PPB	4/7/2015 13:51	SMPL
PB82565BL	PBW02	42	-0.0105 -		ISM01.3	PPB	4/7/2015 13:53	SMPL
G1759-01	MY9P40	2734	0.7642 -		ISM01.3	PPB	4/7/2015 13:55	SMPL
G1759-02	MY9P41	296	0.0626 -		ISM01.3	PPB	4/7/2015 13:57	SMPL
G1759-03	MY9P42	185	0.0307 -		ISM01.3	PPB	4/7/2015 13:59	SMPL
G1759-04	MY9P43	140	0.0177 -		ISM01.3	PPB	4/7/2015 14:01	SMPL
G1759-05	MY9P44	0	-0.0225 -		ISM01.3	PPB	4/7/2015 14:03	SMPL
G1759-06	MY9P45	2250	0.6249 -		ISM01.3	PPB	4/7/2015 14:05	SMPL
G1759-07	MY9P47	465	0.1113 -		ISM01.3	PPB	4/7/2015 14:08	SMPL
G1759-08	MY9P49	189	0.0318 -		ISM01.3	PPB	4/7/2015 14:10	SMPL
G1759-09	MY9P51	38	-0.0116 -		ISM01.3	PPB	4/7/2015 14:12	SMPL
G1759-10	MY9P52	0	-0.0225 -		ISM01.3	PPB	4/7/2015 14:14	SMPL
G1759-11	MY9P53	-2	-0.0231 -		ISM01.3	PPB	4/7/2015 14:16	SMPL
G1759-12	MY9P54	2844	0.7959 -		ISM01.3	PPB	4/7/2015 14:18	SMPL
G1759-13	MY9P54D	2911	0.8152 -		ISM01.3	PPB	4/7/2015 14:20	SMPL
G1759-14	MY9P54S	6265	1.7804 -		ISM01.3	PPB	4/7/2015 14:22	SMPL
G1759-15	MY9P55	2531	0.7058 -		ISM01.3	PPB	4/7/2015 14:24	SMPL
G1759-16	MY9P56	562	0.1392 -		ISM01.3	PPB	4/7/2015 14:27	SMPL
G1759-19	MY9P57	557	0.1377 -		ISM01.3	PPB	4/7/2015 14:29	SMPL
G1759-20	MY9P58	146	0.0195 -		ISM01.3	PPB	4/7/2015 14:31	SMPL
G1759-21	MY9P58D	164	0.0246 -		ISM01.3	PPB	4/7/2015 14:33	SMPL
CCV44	CCV44	16520	4.7315 -		ISM01.3	PPB	4/7/2015 14:35	SMPL
CCB44	CCB44	-40	-0.0341 -		ISM01.3	PPB	4/7/2015 14:37	SMPL
G1759-22	MY9P58S	3565	1.0034 -		ISM01.3	PPB	4/7/2015 14:39	SMPL
G1759-23	MY9P59	176	0.0281 -		ISM01.3	PPB	4/7/2015 14:41	SMPL
G1759-24	MY9P60	-3	-0.0234 -		ISM01.3	PPB	4/7/2015 14:44	SMPL
G1759-25	MY9P61	512	0.1248 -		ISM01.3	PPB	4/7/2015 14:46	SMPL
G1759-26	MY9P62	231	0.0439 -		ISM01.3	PPB	4/7/2015 14:48	SMPL
G1759-27	MY9P63	213	0.0387 -		ISM01.3	PPB	4/7/2015 14:50	SMPL
G1759-28	MY9P64	29	-0.0142 -		ISM01.3	PPB	4/7/2015 14:52	SMPL
CCV45	CCV45	16349	4.6823 -		ISM01.3	PPB	4/7/2015 14:54	SMPL
CCB45	CCB45	-22	-0.0289 -		ISM01.3	PPB	4/7/2015 14:56	SMPL