

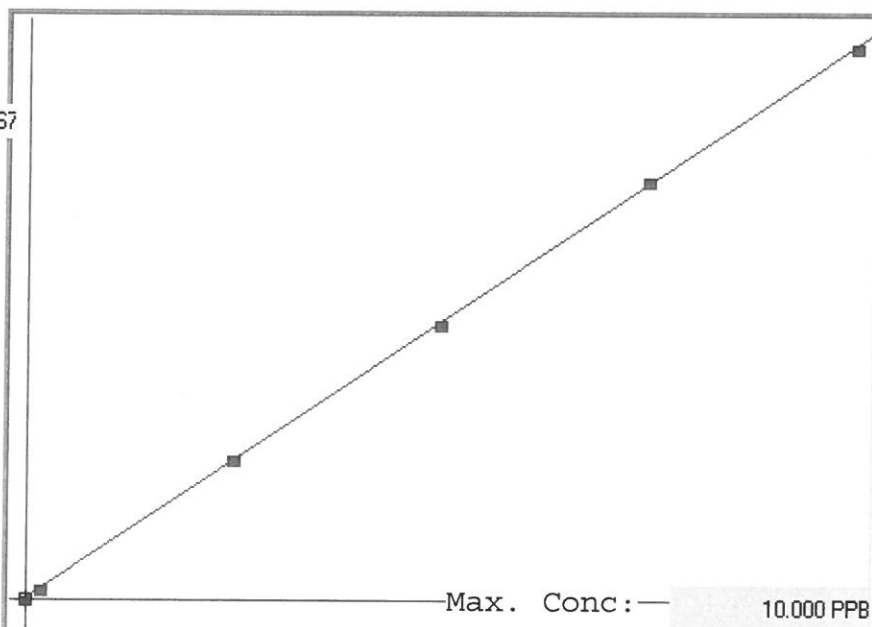
ISM02.4

LB 86153
INSTRUMENT ID: CV3

Linear

 μ Abs.:

46767



A= 0.0000e+000

B= 2.1322e-004

C= -1.9631e-002

Rho= 0.9999492

Accept=Accepted

slope
 $y = 1.15 \times 10^{-4}x$

Std ID	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3	Rep 4	Rep 5	%D
0.00	0.000	-0.012	-0.012	34	0.000	34					-
0.2	0.200	0.184	-0.016	953	0.0 %	953					-8
2.5	2.500	2.529	0.029	11955	0.0 %	11955					1
5.0	5.000	4.982	-0.018	23456	0.0 %	23456					0
7.5	7.500	7.566	0.066	35577	0.0 %	35577					1
10.0	10.000	9.952	-0.048	46767	0.0 %	46767					0

LB
363117

LB86153

INSTRUMENT ID : CV1

Sample ID	Extended ID	μ Abs.	Conc.	Std Conc	Method	Units	Date	Type
0 S0		34	-	0	ISM02.4	PPB	3/3/2017 16:04	Std
0.2 S0.2		953	-	0.2	ISM02.4	PPB	3/3/2017 16:06	Std
2.5 S2.5		11955	-	2.5	ISM02.4	PPB	3/3/2017 16:08	Std
5 S5		23456	-	5	ISM02.4	PPB	3/3/2017 16:11	Std
7.5 S7.5		35577	-	7.5	ISM02.4	PPB	3/3/2017 16:13	Std
10 S10		46767	-	10	ISM02.4	PPB	3/3/2017 16:15	Std
ICV	ICV	18337	3.8901 -		ISM02.4	PPB	3/3/2017 16:18	SMPL
ICB	ICB	-4	-0.0205 -		ISM02.4	PPB	3/3/2017 16:21	SMPL
CCV033	CCV033	23485	4.9878 -		ISM02.4	PPB	3/3/2017 16:23	SMPL
CCB033	CCB033	-23	-0.0245 -		ISM02.4	PPB	3/3/2017 16:25	SMPL
PB97329BL	PBS004	6	-0.0184 -		ISM02.4	PPB	3/3/2017 16:27	SMPL
I2032-01	MBC874	671	0.1234 -		ISM02.4	PPB	3/3/2017 16:35	SMPL
I2032-02	MBC874D	655	0.12 -		ISM02.4	PPB	3/3/2017 16:37	SMPL
I2032-03	MBC874S	12091	2.5584 -		ISM02.4	PPB	3/3/2017 16:39	SMPL
I2032-04	MBC875	540	0.0955 -		ISM02.4	PPB	3/3/2017 16:41	SMPL
I2032-05	MBC876	797	0.1503 -		ISM02.4	PPB	3/3/2017 16:44	SMPL
I2032-06	MBC877	575	0.103 -		ISM02.4	PPB	3/3/2017 16:46	SMPL
CCV034	CCV034	23382	4.9658 -		ISM02.4	PPB	3/3/2017 16:48	SMPL
CCB034	CCB034	-22	-0.0243 -		ISM02.4	PPB	3/3/2017 16:50	SMPL