

ISM02.4

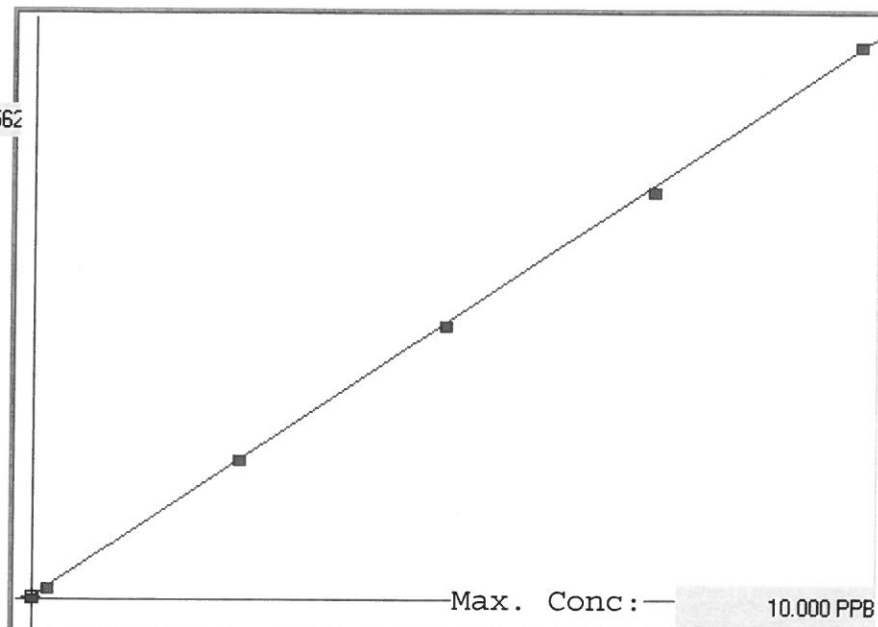
LB91965

INSTRUMENT ID: CY2

Linear

 μ Abs.:

45562



A= 0.0000e+000

B= 2.2164e-004

C= -4.0995e-002

Rho= 0.9999440

Accept=Accepted

slope
y-intercept

Std ID	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3	Rep 4	Rep 5	C/O/D
0.00	0.000	0.024	0.024	295	0.000	295					-
0.2	0.200	0.193	-0.007	1058	0.0 %	1058					-4
2.5	2.500	2.516	0.016	11535	0.0 %	11535					1
5.0	5.000	4.976	-0.024	22634	0.0 %	22634					0
7.5	7.500	7.434	-0.066	33725	0.0 %	33725					-1
10.0	10.000	10.057	0.057	45562	0.0 %	45562					1

MS
12/5/12

LB91965
INSTRUMENT ID : CV1

Sample ID	Extended ID	μ Abs.	Conc.	Std Conc	Method	Units	Date	Type
	0 S0.0	295	-		0 ISM02.4	PPB	12/5/2017 18:21	Std
	0.2 S0.2	1058	-		0.2 ISM02.4	PPB	12/5/2017 18:23	Std
	2.5 S2.5	11535	-		2.5 ISM02.4	PPB	12/5/2017 18:25	Std
	5 S5	22634	-		5 ISM02.4	PPB	12/5/2017 18:28	Std
	7.5 S7.5	33725	-		7.5 ISM02.4	PPB	12/5/2017 18:30	Std
	10 S10	45562	-		10 ISM02.4	PPB	12/5/2017 18:35	Std
ICV	ICV	17390	3.8133	-	ISM02.4	PPB	12/5/2017 18:38	SMPL
ICB	ICB	169	-0.0035	-	ISM02.4	PPB	12/5/2017 18:40	SMPL
CCV055	CCV055	22540	4.9547	-	ISM02.4	PPB	12/5/2017 18:44	SMPL
CCB055	CCB055	155	-0.0066	-	ISM02.4	PPB	12/5/2017 18:46	SMPL
PB104720BL	PBS004	4	-0.0401	-	ISM02.4	PPB	12/5/2017 18:48	SMPL
I6650-01	MC0244	191	0.0013	-	ISM02.4	PPB	12/5/2017 18:51	SMPL
I6650-02	MC0245	257	0.016	-	ISM02.4	PPB	12/5/2017 18:53	SMPL
I6650-03	MC0246	61	-0.0275	-	ISM02.4	PPB	12/5/2017 18:55	SMPL
I6650-04	MC0247	32	-0.0339	-	ISM02.4	PPB	12/5/2017 18:57	SMPL
I6650-05	MC0248	134	-0.0113	-	ISM02.4	PPB	12/5/2017 19:00	SMPL
I6650-06	MC0249	121	-0.0142	-	ISM02.4	PPB	12/5/2017 19:02	SMPL
I6650-07	MC0255	166	-0.0042	-	ISM02.4	PPB	12/5/2017 19:04	SMPL
I6650-08	MC0256	85	-0.0222	-	ISM02.4	PPB	12/5/2017 19:07	SMPL
I6650-09	MC0257	52	-0.0295	-	ISM02.4	PPB	12/5/2017 19:09	SMPL
I6650-10	MC0258	102	-0.0184	-	ISM02.4	PPB	12/5/2017 19:11	SMPL
I6650-11	MC0259	186	0.0002	-	ISM02.4	PPB	12/5/2017 19:13	SMPL
I6650-12	MC0260	116	-0.0153	-	ISM02.4	PPB	12/5/2017 19:16	SMPL
I6650-13	MC0261	112	-0.0162	-	ISM02.4	PPB	12/5/2017 19:18	SMPL
I6650-14	MC0262	111	-0.0164	-	ISM02.4	PPB	12/5/2017 19:20	SMPL
I6650-15	MC0263	152	-0.0073	-	ISM02.4	PPB	12/5/2017 19:22	SMPL
I6650-16	MC0263D	157	-0.0062	-	ISM02.4	PPB	12/5/2017 19:25	SMPL
I6650-17	MC0263S	11824	2.5796	-	ISM02.4	PPB	12/5/2017 19:27	SMPL
I6650-18	MC0264	58	-0.0281	-	ISM02.4	PPB	12/5/2017 19:29	SMPL
I6650-19	MC0265	82	-0.0228	-	ISM02.4	PPB	12/5/2017 19:32	SMPL
CCV056	CCV056	22692	4.9884	-	ISM02.4	PPB	12/5/2017 19:34	SMPL
CCB056	CCB056	199	0.0031	-	ISM02.4	PPB	12/5/2017 19:36	SMPL
I6650-20	MC0266	79	-0.0235	-	ISM02.4	PPB	12/5/2017 19:39	SMPL
I6650-21	MC0267	83	-0.0226	-	ISM02.4	PPB	12/5/2017 19:41	SMPL
I6650-22	MC0268	89	-0.0213	-	ISM02.4	PPB	12/5/2017 19:43	SMPL
PB104721BL	PBS004	-36	-0.049	-	ISM02.4	PPB	12/5/2017 19:45	SMPL
I6691-01	MA4YT1	13812	3.0203	-	ISM02.4	PPB	12/5/2017 19:48	SMPL
I6691-02	MA4YT2	26661	5.8681	-	ISM02.4	PPB	12/5/2017 19:50	SMPL
I6691-03	MA4YT3	13262	2.8984	-	ISM02.4	PPB	12/5/2017 19:52	SMPL
I6691-04	MA4YT4	9613	2.0896	-	ISM02.4	PPB	12/5/2017 19:55	SMPL
I6691-05	MA4YT5	15502	3.3948	-	ISM02.4	PPB	12/5/2017 19:57	SMPL
I6691-06	MA4YT6	13363	2.9207	-	ISM02.4	PPB	12/5/2017 19:59	SMPL
I6691-07	MA4YT7	15365	3.3645	-	ISM02.4	PPB	12/5/2017 20:01	SMPL
I6691-08	MA4YT8	8221	1.7811	-	ISM02.4	PPB	12/5/2017 20:04	SMPL
I6691-09	MA4YT9	15182	3.3239	-	ISM02.4	PPB	12/5/2017 20:06	SMPL
I6691-10	MA4YW0	16878	3.6998	-	ISM02.4	PPB	12/5/2017 20:08	SMPL

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I6691-11	MA4YX1	745	0.1241 -	ISM02.4	PPB	12/5/2017 20:11	SMPL
I6691-12	MA4YX2	4130	0.8744 -	ISM02.4	PPB	12/5/2017 20:13	SMPL
I6691-13	MA4YX3	1049	0.1915 -	ISM02.4	PPB	12/5/2017 20:15	SMPL
I6691-15	MA4YX6	17309	3.7953 -	ISM02.4	PPB	12/5/2017 20:18	SMPL
I6691-16	MA4YZ2	6500	1.3996 -	ISM02.4	PPB	12/5/2017 20:20	SMPL
I6691-17	MA4YZ3	298	0.0251 -	ISM02.4	PPB	12/5/2017 20:22	SMPL
CCV057	CCV057	22042	4.8443 -	ISM02.4	PPB	12/5/2017 20:24	SMPL
CCB057	CCB057	185	0 -	ISM02.4	PPB	12/5/2017 20:27	SMPL
I6691-18	MA4YZ4	845	0.1463 -	ISM02.4	PPB	12/5/2017 20:29	SMPL
I6691-20	MA4YZ4S	11873	2.5905 -	ISM02.4	PPB	12/5/2017 20:34	SMPL
I6691-21	MA4YZ5	1623	0.3187 -	ISM02.4	PPB	12/5/2017 20:36	SMPL
I6691-22	MA4YZ6	1087	0.1999 -	ISM02.4	PPB	12/5/2017 20:38	SMPL
PB104722BL	PBS004	-47	-0.0514 -	ISM02.4	PPB	12/5/2017 20:40	SMPL
I6692-01	MA4YW1	9716	2.1124 -	ISM02.4	PPB	12/5/2017 20:43	SMPL
I6692-02	MA4YW2	3720	0.7835 -	ISM02.4	PPB	12/5/2017 20:45	SMPL
I6692-03	MA4YW3	4709	1.0027 -	ISM02.4	PPB	12/5/2017 20:47	SMPL
I6692-04	MA4YW4	5970	1.2822 -	ISM02.4	PPB	12/5/2017 20:50	SMPL
I6692-05	MA4YW5	24368	5.3599 -	ISM02.4	PPB	12/5/2017 20:52	SMPL
I6692-06	MA4YW6	68595	15.1622 -	ISM02.4	PPB	12/5/2017 20:54	SMPL
I6692-08	MA4YW6S	80658	17.8358 -	ISM02.4	PPB	12/5/2017 21:02	SMPL
I6692-09	MA4YW7	29431	6.482 -	ISM02.4	PPB	12/5/2017 21:04	SMPL
I6692-10	MA4YW8	10567	2.301 -	ISM02.4	PPB	12/5/2017 21:06	SMPL
I6692-11	MA4YW9	4482	0.9524 -	ISM02.4	PPB	12/5/2017 21:09	SMPL
I6692-12	MA4YX0	10348	2.2525 -	ISM02.4	PPB	12/5/2017 21:11	SMPL
I6692-13	MA4YZ7	665	0.1064 -	ISM02.4	PPB	12/5/2017 21:13	SMPL
I6692-14	MA4YZ8	746	0.1243 -	ISM02.4	PPB	12/5/2017 21:16	SMPL
CCV058	CCV058	22149	4.8681 -	ISM02.4	PPB	12/5/2017 21:18	SMPL
CCB058	CCB058	191	0.0013 -	ISM02.4	PPB	12/5/2017 21:20	SMPL
I6692-15	MA4YZ9	362	0.0392 -	ISM02.4	PPB	12/5/2017 21:22	SMPL
I6692-16	MA4Z00	3391	0.7106 -	ISM02.4	PPB	12/5/2017 21:25	SMPL
I6692-17	MA4Z01	2532	0.5202 -	ISM02.4	PPB	12/5/2017 21:27	SMPL
I6692-18	MA4Z02	2331	0.4756 -	ISM02.4	PPB	12/5/2017 21:29	SMPL
I6692-19	MA4Z03	2715	0.5608 -	ISM02.4	PPB	12/5/2017 21:32	SMPL
I6692-21	MA4Z05	549	0.0807 -	ISM02.4	PPB	12/5/2017 21:34	SMPL
I6691-19	MA4YZ4D	821	0.141 -	ISM02.4	PPB	12/5/2017 21:41	SMPL
I6692-07	MA4YW6D	68579	15.1587 -	ISM02.4	PPB	12/5/2017 21:45	SMPL
I6692-06DLX5	MA4YW6	13228	2.8908 -	ISM02.4	PPB	12/5/2017 21:47	SMPL
I6692-07DLX5	MA4YW6D	13727	3.0014 -	ISM02.4	PPB	12/5/2017 21:50	SMPL
I6692-08DLX5	MA4YW6S	15865	3.4753 -	ISM02.4	PPB	12/5/2017 21:52	SMPL
CCV059	CCV059	22102	4.8576 -	ISM02.4	PPB	12/5/2017 21:54	SMPL
CCB059	CCB059	166	-0.0042 -	ISM02.4	PPB	12/5/2017 21:57	SMPL