

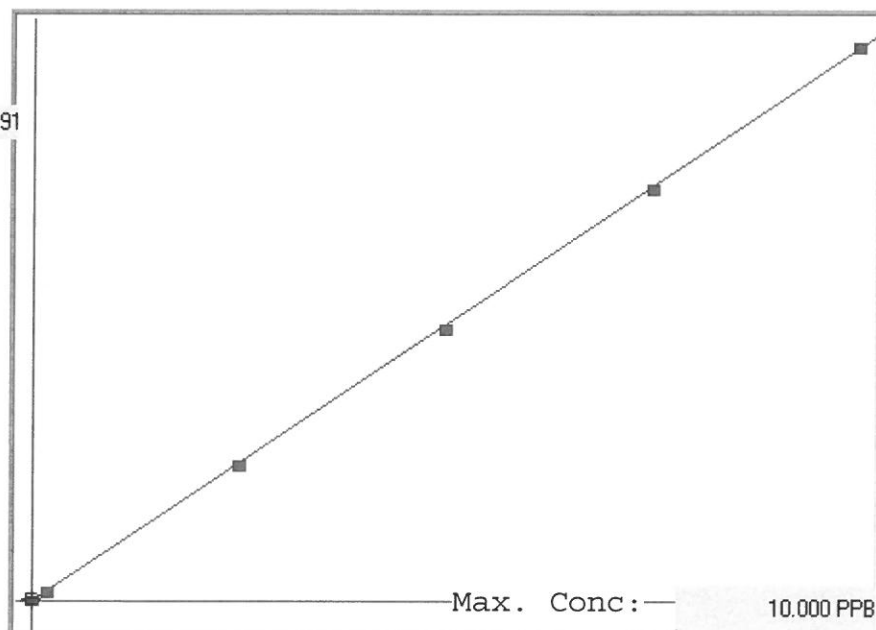
ISM02.4

LB 86938
INSTRUMENT ID: CV8

Linear

 μ Abs.:

44391



A= 0.0000e+000

B= 2.2583e-004

C= 5.6110e-003

Rho= 0.9999689

Accept=Accepted

slope
y-intercept

Std ID	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3	Rep 4	Rep 5	%OD
0.00	0.000	0.041	0.041	155	0.000	155					-
0.2	0.200	0.203	0.003	872	0.0 %	872					2
2.5	2.500	2.472	-0.028	10923	0.0 %	10923					-1
5.0	5.000	4.959	-0.041	21932	0.0 %	21932					-1
7.5	7.500	7.496	-0.004	33166	0.0 %	33166					0
10.0	10.000	10.030	0.030	44391	0.0 %	44391					0

WB
4/18/15

LB86938
INSTRUMENT ID : CV1

Sample ID	Extended ID	μ Abs.	Conc.	Std Conc	Method	Units	Date	Type
	0 S0	155	-		0 ISM02.4	PPB	4/18/2017 8:35	Std
	0.2 S0.2	872	-		0.2 ISM02.4	PPB	4/18/2017 8:37	Std
	2.5 S2.5	10923	-		2.5 ISM02.4	PPB	4/18/2017 8:39	Std
	5 S5	21932	-		5 ISM02.4	PPB	4/18/2017 8:41	Std
	7.5 S7.5	33166	-		7.5 ISM02.4	PPB	4/18/2017 8:44	Std
	10 S10	44391	-		10 ISM02.4	PPB	4/18/2017 8:46	Std
ICV	ICV	16934	3.8298 -		ISM02.4	PPB	4/18/2017 8:49	SMPL
ICB	ICB	112	0.0309 -		ISM02.4	PPB	4/18/2017 8:51	SMPL
CCV029	CCV029	22514	5.09 -		ISM02.4	PPB	4/18/2017 8:53	SMPL
CCB029	CCB029	112	0.0309 -		ISM02.4	PPB	4/18/2017 8:56	SMPL
PB98288BL	PBS004	23	0.0108 -		ISM02.4	PPB	4/18/2017 8:58	SMPL
I2690-01	MF4C42	2934	0.6682 -		ISM02.4	PPB	4/18/2017 9:00	SMPL
I2690-02	MF4C42D	2857	0.6508 -		ISM02.4	PPB	4/18/2017 9:02	SMPL
I2690-03	MF4C42S	15006	3.3944 -		ISM02.4	PPB	4/18/2017 9:05	SMPL
I2690-04	MF4C43	499	0.1183 -		ISM02.4	PPB	4/18/2017 9:07	SMPL
I2690-05	MF4C44	197	0.0501 -		ISM02.4	PPB	4/18/2017 9:09	SMPL
I2690-06	MF4C45	163	0.0424 -		ISM02.4	PPB	4/18/2017 9:11	SMPL
I2690-07	MF4C46	138	0.0368 -		ISM02.4	PPB	4/18/2017 9:14	SMPL
I2690-08	MF4C52	28563	6.456 -		ISM02.4	PPB	4/18/2017 9:16	SMPL
I2690-09	MF4C53	898	0.2084 -		ISM02.4	PPB	4/18/2017 9:18	SMPL
I2690-10	MF4C54	227	0.0569 -		ISM02.4	PPB	4/18/2017 9:21	SMPL
I2690-11	MF4B23	446	0.1063 -		ISM02.4	PPB	4/18/2017 9:23	SMPL
I2690-12	MF4B24	191	0.0487 -		ISM02.4	PPB	4/18/2017 9:25	SMPL
I2690-13	MF4B25	251	0.0623 -		ISM02.4	PPB	4/18/2017 9:27	SMPL
I2690-14	MF4B56	14633	3.3102 -		ISM02.4	PPB	4/18/2017 9:30	SMPL
I2690-15	MF4B57	18653	4.218 -		ISM02.4	PPB	4/18/2017 9:32	SMPL
I2690-16	MF4B58	501	0.1188 -		ISM02.4	PPB	4/18/2017 9:34	SMPL
I2690-17	MF4B59	206	0.0521 -		ISM02.4	PPB	4/18/2017 9:37	SMPL
I2690-18	MF4B60	167	0.0433 -		ISM02.4	PPB	4/18/2017 9:39	SMPL
I2690-19	MF4B73	826	0.1921 -		ISM02.4	PPB	4/18/2017 9:41	SMPL
CCV030	CCV030	22733	5.1394 -		ISM02.4	PPB	4/18/2017 9:43	SMPL
CCB030	CCB030	120	0.0327 -		ISM02.4	PPB	4/18/2017 9:46	SMPL
I2690-20	MF4C47	11172	2.5286 -		ISM02.4	PPB	4/18/2017 9:48	SMPL
I2690-21	MF4C48	3851	0.8753 -		ISM02.4	PPB	4/18/2017 9:50	SMPL
I2690-22	MF4C49	772	0.18 -		ISM02.4	PPB	4/18/2017 9:52	SMPL
PB98289BL	PBS004	30	0.0124 -		ISM02.4	PPB	4/18/2017 9:55	SMPL
I2696-01	MF4B27	14445	3.2677 -		ISM02.4	PPB	4/18/2017 9:57	SMPL
I2696-02	MF4B27D	13812	3.1248 -		ISM02.4	PPB	4/18/2017 9:59	SMPL
I2696-03	MF4B27S	26179	5.9176 -		ISM02.4	PPB	4/18/2017 10:05	SMPL
I2696-04	MF4B28	2831	0.6449 -		ISM02.4	PPB	4/18/2017 10:07	SMPL
I2696-05	MF4B29	293	0.0718 -		ISM02.4	PPB	4/18/2017 10:09	SMPL
I2696-06	MF4B30	146	0.0386 -		ISM02.4	PPB	4/18/2017 10:12	SMPL
I2696-07	MF4B61	949	0.2199 -		ISM02.4	PPB	4/18/2017 10:14	SMPL
I2696-08	MF4B62	269	0.0664 -		ISM02.4	PPB	4/18/2017 10:16	SMPL
I2696-09	MF4B63	176	0.0454 -		ISM02.4	PPB	4/18/2017 10:18	SMPL
I2696-10	MF4B64	158	0.0413 -		ISM02.4	PPB	4/18/2017 10:21	SMPL

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I2696-11	MF4C64	1753	0.4015 -	ISM02.4	PPB	4/18/2017 10:23	SMPL
I2696-12	MF4C65	1528	0.3507 -	ISM02.4	PPB	4/18/2017 10:25	SMPL
I2696-13	MF4B32	493	0.1169 -	ISM02.4	PPB	4/18/2017 10:27	SMPL
I2696-14	MF4B33	643	0.1508 -	ISM02.4	PPB	4/18/2017 10:30	SMPL
I2696-15	MF4B34	187	0.0478 -	ISM02.4	PPB	4/18/2017 10:32	SMPL
I2696-16	MF4B35	190	0.0485 -	ISM02.4	PPB	4/18/2017 10:34	SMPL
CCV031	CCV031	22714	5.1351 -	ISM02.4	PPB	4/18/2017 10:37	SMPL
CCB031	CCB031	128	0.0345 -	ISM02.4	PPB	4/18/2017 10:39	SMPL
I2696-17	MF4B36	350	0.0847 -	ISM02.4	PPB	4/18/2017 10:41	SMPL
I2696-18	MF4C50	283	0.0695 -	ISM02.4	PPB	4/18/2017 10:43	SMPL
I2696-19	MF4C51	505	0.1197 -	ISM02.4	PPB	4/18/2017 10:46	SMPL
I2696-20	MF4C55	6655	1.5085 -	ISM02.4	PPB	4/18/2017 10:48	SMPL
I2696-21	MF4C56	3841	0.873 -	ISM02.4	PPB	4/18/2017 10:50	SMPL
I2696-22	MF4C57	630	0.1479 -	ISM02.4	PPB	4/18/2017 10:53	SMPL
PB98292BL	PBS004	31	0.0126 -	ISM02.4	PPB	4/18/2017 10:55	SMPL
I2697-01	MF4B20	511	0.121 -	ISM02.4	PPB	4/18/2017 10:57	SMPL
I2697-02	MF4B21	152	0.0399 -	ISM02.4	PPB	4/18/2017 10:59	SMPL
I2697-03	MF4B22	110	0.0305 -	ISM02.4	PPB	4/18/2017 11:02	SMPL
I2697-04	MF4B71	760	0.1772 -	ISM02.4	PPB	4/18/2017 11:04	SMPL
I2697-05	MF4B71D	698	0.1632 -	ISM02.4	PPB	4/18/2017 11:06	SMPL
I2697-06	MF4B71S	12306	2.7847 -	ISM02.4	PPB	4/18/2017 11:08	SMPL
I2697-07	MF4B72	108	0.03 -	ISM02.4	PPB	4/18/2017 11:11	SMPL
I2697-08	MF4C59	5903	1.3387 -	ISM02.4	PPB	4/18/2017 11:13	SMPL
I2697-09	MF4C60	1770	0.4053 -	ISM02.4	PPB	4/18/2017 11:15	SMPL
I2697-10	MF4C61	685	0.1603 -	ISM02.4	PPB	4/18/2017 11:18	SMPL
I2697-11	MF4C62	341	0.0826 -	ISM02.4	PPB	4/18/2017 11:20	SMPL
I2697-12	MF4C63	91	0.0262 -	ISM02.4	PPB	4/18/2017 11:22	SMPL
I2697-13	MF4C58	295	0.0722 -	ISM02.4	PPB	4/18/2017 11:24	SMPL
CCV032	CCV032	22915	5.1805 -	ISM02.4	PPB	4/18/2017 11:27	SMPL
CCB032	CCB032	126	0.0341 -	ISM02.4	PPB	4/18/2017 11:29	SMPL