

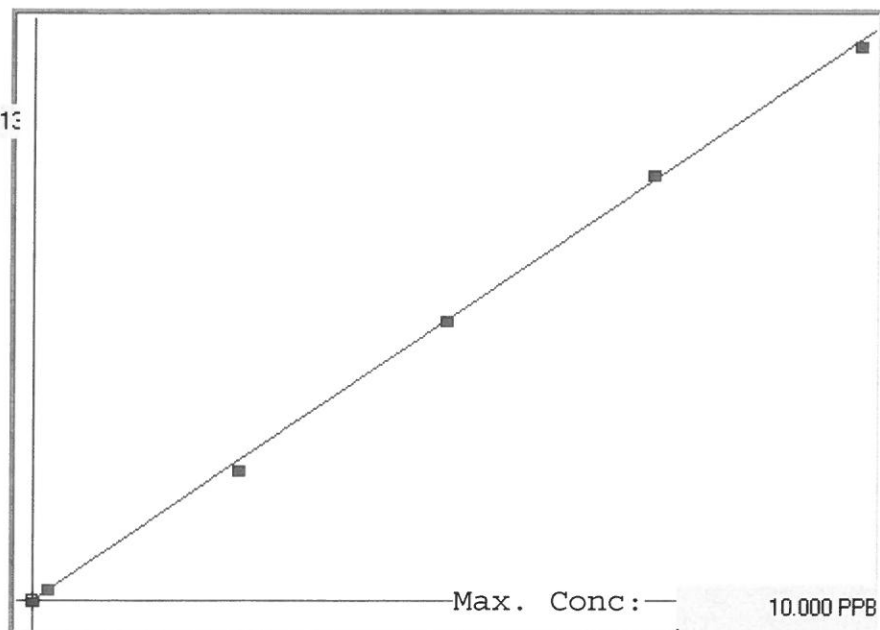
7470A

LB87942
INSTRUMENT ID: CV1

Linear

 μ Abs.:

36113



A= 0.0000e+000

B= 2.7412e-004

C= 6.7814e-003

Rho= 0.9996880

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	0.037	0.037	110	0.000	110				
0.2	0.200	0.219	0.019	776	0.0 %	776				
2.5	2.500	2.360	-0.140	8585	0.0 %	8585				
5.0	5.000	5.038	0.038	18356	0.0 %	18356				
7.5	7.500	7.639	0.139	27843	0.0 %	27843				
10.0	10.000	9.906	-0.094	36113	0.0 %	36113				

LB87942 INSTRUMENT ID : CV1

Method: 7470A

Operator: Admin

Date of Analysis: 08 Jun 2017 09:19:35

Sample ID	Extended ID	μ Abs.	Conc.	Std Conc	Method	Units	Date	Type	Type
0.0 - 1	50	110	-	0.00007470A	PPB		08 Jun 2017 09:33:02	S	Std
0.2 - 1	50.2	776	-	0.20007470A	PPB		08 Jun 2017 09:35:11	S	Std
2.5 - 1	52.5	8585	-	2.50007470A	PPB		08 Jun 2017 09:37:19	S	Std
5.0 - 1	55	18356	-	5.00007470A	PPB		08 Jun 2017 09:39:27	S	Std
7.5 - 1	57.5	27843	-	7.50007470A	PPB		08 Jun 2017 09:41:35	S	Std
10.0 - 1	510	36113	-	10.00007470A	PPB		08 Jun 2017 09:46:06	S	Std
ICV89 - 1	ICV89	14588	4.0056	-7470A	PPB		08 Jun 2017 09:48:35	U	SMPL
ICB89 - 1	ICB89	22	0.0128	-7470A	PPB		08 Jun 2017 09:50:41	U	SMPL
CCV01 - 1	CCV01	18438	5.0610	-7470A	PPB		08 Jun 2017 09:52:48	U	SMPL
CCB01 - 1	CCB01	8	0.0090	-7470A	PPB		08 Jun 2017 09:54:54	U	SMPL
CRA - 1	CRA	740	0.2096	-7470A	PPB		08 Jun 2017 09:57:00	U	SMPL
HighStd - 1	HighStd	36331	9.9657	-7470A	PPB		08 Jun 2017 09:59:07	U	SMPL
ChkStd - 1	ChkStd	24893	6.8304	-7470A	PPB		08 Jun 2017 10:01:13	U	SMPL
PB99564BL - 1	PBW	-133	-0.0297	-7470A	PPB		08 Jun 2017 10:03:21	U	SMPL
PB99564BS - 1	LCSW	13710	3.7649	-7470A	PPB		08 Jun 2017 10:05:30	U	SMPL
PB99564TB - 1	PB99529TB	-60	-0.0097	-7470A	PPB		08 Jun 2017 10:07:37	U	SMPL
I3486-03 - 1	HD-RO-20397-060517	-6	0.0051	-7470A	PPB		08 Jun 2017 10:09:45	U	SMPL
I3487-03 - 1	OK-03-060517	4	0.0079	-7470A	PPB		08 Jun 2017 10:11:53	U	SMPL
I3488-03 - 1	TR-04-060517-A	14	0.0106	-7470A	PPB		08 Jun 2017 10:14:01	U	SMPL
I3488-06 - 1	TR-04-060517-B	7	0.0087	-7470A	PPB		08 Jun 2017 10:16:08	U	SMPL
CCV02 - 1	CCV02	18742	5.1443	-7470A	PPB		08 Jun 2017 10:18:15	U	SMPL
CCB02 - 1	CCB02	27	0.0142	-7470A	PPB		08 Jun 2017 10:20:21	U	SMPL
I3488-09 - 1	TR-04-060517-C	3	0.0076	-7470A	PPB		08 Jun 2017 10:22:28	U	SMPL
I3488-12 - 1	TR-RO-211757-060517	-11	0.0038	-7470A	PPB		08 Jun 2017 10:24:35	U	SMPL
I3488-15 - 1	TR-RO-45-060517	44	0.0188	-7470A	PPB		08 Jun 2017 10:26:42	U	SMPL
I3500-03 - 1	OR-01-060617	9	0.0092	-7470A	PPB		08 Jun 2017 10:28:49	U	SMPL
I3503-07 - 1	PIER-53-A-COMP	19	0.0120	-7470A	PPB		08 Jun 2017 10:30:56	U	SMPL
I3503-08 - 1	PIER-53-B-COMP	31	0.0153	-7470A	PPB		08 Jun 2017 10:33:04	U	SMPL
I3503-09 - 1	PIER-56-COMP	67	0.0251	-7470A	PPB		08 Jun 2017 10:39:47	U	SMPL
I3503-09DUP - 1	PIER-56-COMPUP	48	0.0199	-7470A	PPB		08 Jun 2017 10:41:55	U	SMPL
I3503-09MS - 1	PIER-56-COMPMS	12435	3.4154	-7470A	PPB		08 Jun 2017 10:44:03	U	SMPL
I3503-09MSD - 1	PIER-56-COMPMSD	13757	3.7778	-7470A	PPB		08 Jun 2017 10:46:10	U	SMPL
CCV03 - 1	CCV03	18619	5.1106	-7470A	PPB		08 Jun 2017 10:48:17	U	SMPL
CCB03 - 1	CCB03	30	0.0150	-7470A	PPB		08 Jun 2017 10:50:24	U	SMPL
I3506-02 - 1	TP-1	1	0.0071	-7470A	PPB		08 Jun 2017 10:52:30	U	SMPL
PB99565BL - 1	PBW	-4	0.0057	-7470A	PPB		08 Jun 2017 10:54:38	U	SMPL
PB99565BS - 1	LCSW	14167	3.8902	-7470A	PPB		08 Jun 2017 10:56:45	U	SMPL
I3469-05 - 1	TW-1-20170603	-5	0.0054	-7470A	PPB		08 Jun 2017 11:07:41	U	SMPL
I3469-05DUP - 1	TW-1-20170603DUP	-7	0.0049	-7470A	PPB		08 Jun 2017 11:09:48	U	SMPL
I3469-05MS - 1	TW-1-20170603MS	14128	3.8795	-7470A	PPB		08 Jun 2017 11:11:55	U	SMPL
I3469-05MSD - 1	TW-1-20170603MSD	14151	3.8858	-7470A	PPB		08 Jun 2017 11:14:04	U	SMPL
I3469-06 - 1	TW-2-20170603	11	0.0098	-7470A	PPB		08 Jun 2017 11:16:12	U	SMPL
I3469-07 - 1	TW-1-20170603	8	0.0090	-7470A	PPB		08 Jun 2017 11:18:20	U	SMPL
I3469-08 - 1	TW-2-20170603	-3	0.0060	-7470A	PPB		08 Jun 2017 11:20:27	U	SMPL
CCV04 - 1	CCV04	18273	5.0157	-7470A	PPB		08 Jun 2017 11:22:34	U	SMPL
CCB04 - 1	CCB04	50	0.0205	-7470A	PPB		08 Jun 2017 11:24:41	U	SMPL
I3479-06 - 1	TW-6-20170603	246	0.0742	-7470A	PPB		08 Jun 2017 11:26:48	U	SMPL
I3479-07 - 1	TW-3-20170603	755	0.2137	-7470A	PPB		08 Jun 2017 11:28:55	U	SMPL
I3479-10 - 1	TW-7-20170604	327	0.0964	-7470A	PPB		08 Jun 2017 11:31:02	U	SMPL
I3479-15 - 1	TW-4-20170604	1518	0.4229	-7470A	PPB		08 Jun 2017 11:33:09	U	SMPL
I3479-16 - 1	TW-5-20170604	640	0.1822	-7470A	PPB		08 Jun 2017 11:35:17	U	SMPL
I3479-17 - 1	TW-6-20170603	-17	0.0021	-7470A	PPB		08 Jun 2017 11:37:24	U	SMPL
I3479-18 - 1	TW-3-20170603	7	0.0087	-7470A	PPB		08 Jun 2017 11:39:32	U	SMPL
I3479-19 - 1	TW-7-20170604	7	0.0087	-7470A	PPB		08 Jun 2017 11:41:41	U	SMPL
I3479-20 - 1	TW-4-20170604	0	0.0068	-7470A	PPB		08 Jun 2017 11:43:49	U	SMPL
I3479-21 - 1	TW-5-20170604	125	0.0410	-7470A	PPB		08 Jun 2017 11:45:56	U	SMPL
CCV05 - 1	CCV05	18517	5.0826	-7470A	PPB		08 Jun 2017 11:48:03	U	SMPL
CCB05 - 1	CCB05	79	0.0284	-7470A	PPB		08 Jun 2017 11:50:10	U	SMPL
I3503-09LX5 - 1		125	0.0410	-7470A	PPB		08 Jun 2017 11:52:17	U	SMPL
I3503-09A - 1		14398	3.9535	-7470A	PPB		08 Jun 2017 11:54:25	U	SMPL
I3469-05LX5 - 1		77	0.0279	-7470A	PPB		08 Jun 2017 11:56:32	U	SMPL
I3469-05A - 1		14301	3.9269	-7470A	PPB		08 Jun 2017 11:58:39	U	SMPL
CCV06 - 1	CCV06	18611	5.1084	-7470A	PPB		08 Jun 2017 12:00:47	U	SMPL
CCB06 - 1	CCB06	65	0.0246	-7470A	PPB		08 Jun 2017 12:02:54	U	SMPL