

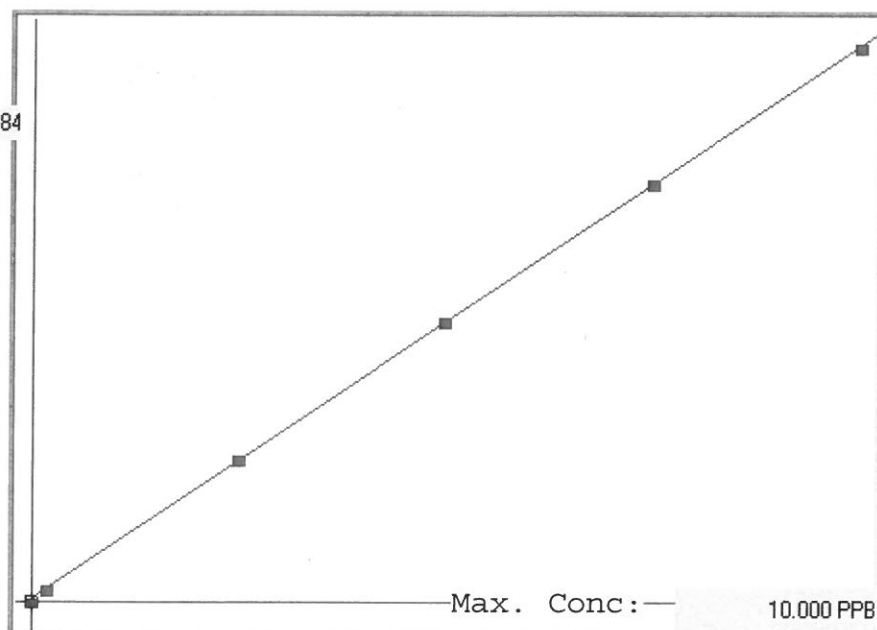
LB 87186

7470A

INSTRUMENT ID: CV1

 μ Abs.:

38084



Linear

A= 0.0000e+000

B= 2.6275e-004

C= -4.6000e-002

Rho= 0.9999722

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	-0.023	-0.023	86	0.000	86				
0.2	0.200	0.183	-0.017	873	0.0 %	873				
2.5	2.500	2.530	0.030	9805	0.0 %	9805				
5.0	5.000	5.021	0.021	19283	0.0 %	19283				
7.5	7.500	7.529	0.029	28829	0.0 %	28829				
10.0	10.000	9.960	-0.040	38084	0.0 %	38084				

LB87186 INSTRUMENT ID : CV1

Method: 7470A		Operator: Admin		Date of Analysis: 02 May 2017 09:53:25					
Sample ID	Extended ID	μ Abs	Conc	Std Conc	Method	Units	Date	Type	Type
0.0 - 1	50	86	-	0.0000	7470A	PPB	02 May 2017 10:03:47	S	Std
0.2 - 1	50.2	873	-	0.2000	7470A	PPB	02 May 2017 10:05:55	S	Std
2.5 - 1	52.5	9805	-	2.5000	7470A	PPB	02 May 2017 10:08:04	S	Std
5.0 - 1	55	19283	-	5.0000	7470A	PPB	02 May 2017 10:10:12	S	Std
7.5 - 1	57.5	28829	-	7.5000	7470A	PPB	02 May 2017 10:12:19	S	Std
10.0 - 1	58	38084	-	10.0000	7470A	PPB	02 May 2017 10:14:27	S	Std
ICV39 - 1	ICV39	14346	3.7234	-	7470A	PPB	02 May 2017 10:17:43	U	SMPL
ICB39 - 1	ICB39	38	-0.0360	-	7470A	PPB	02 May 2017 10:22:15	U	SMPL
CCV08 - 1	CCV08	18086	4.7061	-	7470A	PPB	02 May 2017 10:24:21	U	SMPL
CCB08 - 1	CCB08	-77	-0.0662	-	7470A	PPB	02 May 2017 10:26:28	U	SMPL
CRA - 1	CRA	840	0.1747	-	7470A	PPB	02 May 2017 10:28:35	U	SMPL
HighStd - 1	HighStd	36243	9.4768	-	7470A	PPB	02 May 2017 10:30:41	U	SMPL
ChkStd - 1	ChkStd	25580	6.6751	-	7470A	PPB	02 May 2017 10:32:47	U	SMPL
PB98611BL - 1	PBW	24	-0.0397	-	7470A	PPB	02 May 2017 10:37:19	U	SMPL
PB98611BS - 1	LCSW	13918	3.6109	-	7470A	PPB	02 May 2017 10:39:25	U	SMPL
I2916-10 - 1	RINSATEBLANK	-18	-0.0507	-	7470A	PPB	02 May 2017 10:41:33	U	SMPL
I2921-11 - 1	E2-FB-4-28	52	-0.0323	-	7470A	PPB	02 May 2017 10:43:41	U	SMPL
I2923-06 - 1	6TH-ST-PURGE-WATER(COMP)	199	0.0063	-	7470A	PPB	02 May 2017 10:45:49	U	SMPL
I2924-01 - 1	FRAC-TANK	42	-0.0350	-	7470A	PPB	02 May 2017 10:47:58	U	SMPL
I2924-01DUP - 1	FRAC-TANKDUP	60	-0.0302	-	7470A	PPB	02 May 2017 10:50:05	U	SMPL
CCV09 - 1	CCV09	17681	4.5996	-	7470A	PPB	02 May 2017 10:52:11	U	SMPL
CCB09 - 1	CCB09	-91	-0.0699	-	7470A	PPB	02 May 2017 10:54:18	U	SMPL
I2924-01MS - 1	FRAC-TANKMS	12658	3.2799	-	7470A	PPB	02 May 2017 10:56:25	U	SMPL
I2924-01MSD - 1	FRAC-TANKMSD	12807	3.3190	-	7470A	PPB	02 May 2017 10:58:32	U	SMPL
PB98613BL - 1	PBW	7	-0.0442	-	7470A	PPB	02 May 2017 11:00:39	U	SMPL
PB98613BS - 1	LCSW	13583	3.5229	-	7470A	PPB	02 May 2017 11:02:46	U	SMPL
PB98613TB - 1	PB98572TB	17	-0.0415	-	7470A	PPB	02 May 2017 11:04:53	U	SMPL
I2897-01 - 1	OWS-1	1155	0.2575	-	7470A	PPB	02 May 2017 11:07:01	U	SMPL
I2914-11 - 1	SB-06-COMP(0-7)	87	-0.0231	-	7470A	PPB	02 May 2017 11:09:09	U	SMPL
I2914-12 - 1	SB-06-COMP(0-7)DUP	109	-0.0174	-	7470A	PPB	02 May 2017 11:11:19	U	SMPL
I2914-13 - 1	SB-10-COMP(0-6.5)	144	-0.0082	-	7470A	PPB	02 May 2017 11:13:28	U	SMPL
I2914-14 - 1	SB-11-COMP(0-1.0)	119	-0.0147	-	7470A	PPB	02 May 2017 11:15:35	U	SMPL
CCV10 - 1	CCV10	18161	4.7258	-	7470A	PPB	02 May 2017 11:17:41	U	SMPL
CCB10 - 1	CCB10	-37	-0.0557	-	7470A	PPB	02 May 2017 11:19:48	U	SMPL
I2916-07 - 1	SB-03-COMP(0-2.5)	201	0.0068	-	7470A	PPB	02 May 2017 11:21:55	U	SMPL
I2916-08 - 1	SB-04-COMP(0-7.5)	102	-0.0192	-	7470A	PPB	02 May 2017 11:24:02	U	SMPL
I2916-09 - 1	SB-09-COMP(0-2)	120	-0.0145	-	7470A	PPB	02 May 2017 11:26:08	U	SMPL
I2919-05 - 1	TEST-PIT-COMP	81	-0.0247	-	7470A	PPB	02 May 2017 11:28:15	U	SMPL
I2920-04 - 1	72-11930/72-11937/VNJ-239	110	-0.0171	-	7470A	PPB	02 May 2017 11:30:22	U	SMPL
I2920-09 - 1	VNJ-210/72-11940/72-11932	92	-0.0218	-	7470A	PPB	02 May 2017 11:32:30	U	SMPL
I2920-14 - 1	144-159-284-331	86	-0.0234	-	7470A	PPB	02 May 2017 11:34:38	U	SMPL
I2923-04 - 1	6TH-ST-SOIL-CUTTINGS(COMP)	162	-0.0034	-	7470A	PPB	02 May 2017 11:36:46	U	SMPL
I2925-05 - 1	220-1W-COMP-001	96	-0.0208	-	7470A	PPB	02 May 2017 11:38:55	U	SMPL
I2925-07 - 1	220-1W-CONCRETE-COMP	98	-0.0203	-	7470A	PPB	02 May 2017 11:41:01	U	SMPL
CCV11 - 1	CCV11	17760	4.6204	-	7470A	PPB	02 May 2017 11:43:08	U	SMPL
CCB11 - 1	CCB11	28	-0.0386	-	7470A	PPB	02 May 2017 11:45:16	U	SMPL
I2925-09 - 1	220-1E-CONCRETE-COMP	83	-0.0242	-	7470A	PPB	02 May 2017 11:47:23	U	SMPL
I2928-03 - 1	SP-1-COMP	83	-0.0242	-	7470A	PPB	02 May 2017 11:49:30	U	SMPL
I2930-03 - 1	RO-1-COMP	170	-0.0013	-	7470A	PPB	02 May 2017 11:51:37	U	SMPL
I2930-08 - 1	SP-1-COMP	174	-0.0003	-	7470A	PPB	02 May 2017 11:53:44	U	SMPL
I2930-14 - 1	SP-2-COMP	133	-0.0111	-	7470A	PPB	02 May 2017 11:55:52	U	SMPL
I2930-14DUP - 1	SP-2-COMPDUP	124	-0.0134	-	7470A	PPB	02 May 2017 11:58:00	U	SMPL
I2930-14MS - 1	SP-2-COMPMS	12884	3.3392	-	7470A	PPB	02 May 2017 12:00:07	U	SMPL
I2930-14MSD - 1	SP-2-COMPMSD	13829	3.5875	-	7470A	PPB	02 May 2017 12:02:15	U	SMPL
PB98614BL - 1	PBW	21	-0.0405	-	7470A	PPB	02 May 2017 12:04:24	U	SMPL
PB98614BS - 1	LCSW	14088	3.6556	-	7470A	PPB	02 May 2017 12:06:31	U	SMPL
CCV12 - 1	CCV12	18334	4.7712	-	7470A	PPB	02 May 2017 12:08:38	U	SMPL
CCB12 - 1	CCB12	1	-0.0457	-	7470A	PPB	02 May 2017 12:10:45	U	SMPL
PB98614TB - 1	PB98595TB	91	-0.0221	-	7470A	PPB	02 May 2017 12:12:52	U	SMPL
I2923-09 - 1	6TH-ST-PURGE-WATER(COMP)	72	-0.0271	-	7470A	PPB	02 May 2017 12:14:59	U	SMPL
I2923-09DUP - 1	6TH-ST-PURGE-WATER(COMP)DUP	106	-0.0181	-	7470A	PPB	02 May 2017 12:17:07	U	SMPL
I2923-09MS - 1	6TH-ST-PURGE-WATER(COMP)MS	13740	3.5642	-	7470A	PPB	02 May 2017 12:19:14	U	SMPL
I2923-09MSD - 1	6TH-ST-PURGE-WATER(COMP)MSD	13657	3.5423	-	7470A	PPB	02 May 2017 12:21:21	U	SMPL
CCV13 - 1	CCV13	18008	4.6856	-	7470A	PPB	02 May 2017 12:23:29	U	SMPL
CCB13 - 1	CCB13	14	-0.0423	-	7470A	PPB	02 May 2017 12:25:37	U	SMPL
I2924-01LX5 - 1		81	-0.0247	-	7470A	PPB	02 May 2017 12:27:46	U	SMPL
I2924-01A - 1		13945	3.6180	-	7470A	PPB	02 May 2017 12:29:54	U	SMPL
I2930-14LX5 - 1		17	-0.0415	-	7470A	PPB	02 May 2017 12:32:02	U	SMPL
I2930-14A - 1		14772	3.8353	-	7470A	PPB	02 May 2017 12:34:09	U	SMPL
I2923-09LX5 - 1		20	-0.0407	-	7470A	PPB	02 May 2017 12:36:17	U	SMPL
I2923-09A - 1		14385	3.7336	-	7470A	PPB	02 May 2017 12:38:24	U	SMPL
CCV14 - 1	CCV14	18171	4.7284	-	7470A	PPB	02 May 2017 12:40:32	U	SMPL
CCB14 - 1	CCB14	-34	-0.0549	-	7470A	PPB	02 May 2017 12:42:39	U	SMPL