

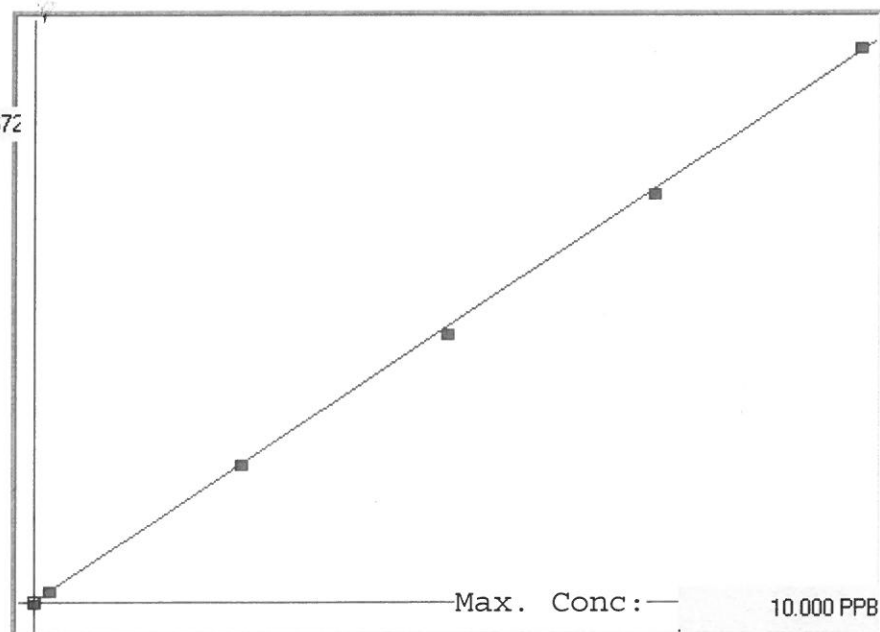
7471A

LB88076
(INSTRUMENT ID: CY2)

Linear

 μ Abs.:

46672



A= 0.0000e+000

B= 2.1605e-004

C= -5.2758e-003

Rho= 0.9998689

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	0.025	0.025	139	0.000	139				
0.2	0.200	0.235	0.035	1111	0.0 %	1111				
2.5	2.500	2.510	0.010	11642	0.0 %	11642				
5.0	5.000	4.891	-0.109	22663	0.0 %	22663				
7.5	7.500	7.461	-0.039	34558	0.0 %	34558				
10.0	10.000	10.078	0.078	46672	0.0 %	46672				

LB88076 INSTRUMENT ID : CV1

Method: 7471A

Operator: Admin

Date of Analysis: 14 Jun 2017 14:22:43

Sample ID	Extended ID	μ Abs.	Conc.	Std Conc	Method	Units	Date	Type	Type
0.0 - 1	50	139	-	0.00007471A	-7471A	PPB	14 Jun 2017 14:25:05	S	Std
0.2 - 1	50.2	1111	-	0.20007471A	-7471A	PPB	14 Jun 2017 14:27:22	S	Std
2.5 - 1	52.5	11642	-	2.50007471A	-7471A	PPB	14 Jun 2017 14:29:39	S	Std
5.0 - 1	55	22663	-	5.00007471A	-7471A	PPB	14 Jun 2017 14:31:57	S	Std
7.5 - 1	57.5	34558	-	7.50007471A	-7471A	PPB	14 Jun 2017 14:34:14	S	Std
10.0 - 1	510	46672	-	10.00007471A	-7471A	PPB	14 Jun 2017 14:36:30	S	Std
ICV98 - 1	ICV98	17137	3.6972	-7471A	-7471A	PPB	14 Jun 2017 14:39:23	U	SMPL
ICB98 - 1	ICB98	95	0.0152	-7471A	-7471A	PPB	14 Jun 2017 14:41:39	U	SMPL
CCV43 - 1	CCV43	22733	4.9062	-7471A	-7471A	PPB	14 Jun 2017 14:43:54	U	SMPL
CCB43 - 1	CCB43	104	0.0172	-7471A	-7471A	PPB	14 Jun 2017 14:46:10	U	SMPL
CRA - 1	CRA	1064	0.2246	-7471A	-7471A	PPB	14 Jun 2017 14:48:25	U	SMPL
HighStd - 1	HighStd	46066	9.9474	-7471A	-7471A	PPB	14 Jun 2017 14:50:41	U	SMPL
ChkStd - 1	ChkStd	29521	6.3728	-7471A	-7471A	PPB	14 Jun 2017 14:52:57	U	SMPL
PB99739BL - 1	PBS	126	0.0219	-7471A	-7471A	PPB	14 Jun 2017 14:55:14	U	SMPL
PB99739BS - 1	LCSS	15604	3.3660	-7471A	-7471A	PPB	14 Jun 2017 14:57:31	U	SMPL
I3632-01 - 1	BIN-6	463	0.0948	-7471A	-7471A	PPB	14 Jun 2017 14:59:47	U	SMPL
I3633-01 - 1	BIN-5	413	0.0840	-7471A	-7471A	PPB	14 Jun 2017 15:02:05	U	SMPL
I3634-01 - 1	SP-KEARNY-COMP	55599	12.0070	-7471A	-7471A	PPB	14 Jun 2017 15:04:22	U	SMPL
I3635-01 - 1	CL-02-061217-A	2982	0.6390	-7471A	-7471A	PPB	14 Jun 2017 15:06:40	U	SMPL
I3635-04 - 1	CL-02-061217-B	1075	0.2270	-7471A	-7471A	PPB	14 Jun 2017 15:08:57	U	SMPL
CCV44 - 1	CCV44	22788	4.9181	-7471A	-7471A	PPB	14 Jun 2017 15:13:47	U	SMPL
CCB44 - 1	CCB44	79	0.0118	-7471A	-7471A	PPB	14 Jun 2017 15:16:03	U	SMPL
I3635-07 - 1	CL-02-061217-C	4015	0.8622	-7471A	-7471A	PPB	14 Jun 2017 15:18:19	U	SMPL
I3635-10 - 1	CL-02-061217-D	2765	0.5921	-7471A	-7471A	PPB	14 Jun 2017 15:20:35	U	SMPL
I3635-10DUP - 1	CL-02-061217-DDUP	2418	0.5171	-7471A	-7471A	PPB	14 Jun 2017 15:22:50	U	SMPL
I3635-10MS - 1	CL-02-061217-DMS	18513	3.9945	-7471A	-7471A	PPB	14 Jun 2017 15:25:07	U	SMPL
I3635-10MSD - 1	CL-02-061217-DMSD	19289	4.1622	-7471A	-7471A	PPB	14 Jun 2017 15:27:23	U	SMPL
I3635-13 - 1	CL-02-061217-E	4752	1.0214	-7471A	-7471A	PPB	14 Jun 2017 15:29:40	U	SMPL
I3636-01 - 1	OR-02-061217	1195	0.2529	-7471A	-7471A	PPB	14 Jun 2017 15:31:58	U	SMPL
I3640-01 - 1	NF-DRUMS-STONE-COMP	453	0.0926	-7471A	-7471A	PPB	14 Jun 2017 15:34:15	U	SMPL
I3642-01 - 1	E2-R7-BASE	44136	9.5304	-7471A	-7471A	PPB	14 Jun 2017 15:36:33	U	SMPL
I3642-02 - 1	E2-R6-BASE	9366	2.0183	-7471A	-7471A	PPB	14 Jun 2017 15:38:49	U	SMPL
CCV45 - 1	CCV45	23070	4.9790	-7471A	-7471A	PPB	14 Jun 2017 15:41:05	U	SMPL
CCB45 - 1	CCB45	81	0.0122	-7471A	-7471A	PPB	14 Jun 2017 15:43:22	U	SMPL
I3642-03 - 1	E2-CONCRETE-BATCH-13	393643	HIGH	-7471A	-7471A	PPB	14 Jun 2017 15:45:38	X	
I3643-01 - 1	RO-VNJ217	2506	0.5362	-7471A	-7471A	PPB	14 Jun 2017 15:47:29	U	SMPL
I3635-10LX5 - 1		528	0.1088	-7471A	-7471A	PPB	14 Jun 2017 15:49:46	U	SMPL
I3635-10A - 1		20355	4.3925	-7471A	-7471A	PPB	14 Jun 2017 15:53:11	U	SMPL
I3642-03DLX10 - 1		56733	12.2520	-7471A	-7471A	PPB	14 Jun 2017 15:55:28	U	SMPL
I3634-01DLX5 - 1		10718	2.3104	-7471A	-7471A	PPB	14 Jun 2017 15:57:44	U	SMPL
I3642-03DL2X50 - 1		11626	2.5065	-7471A	-7471A	PPB	14 Jun 2017 16:00:02	U	SMPL
CCV46 - 1	CCV46	23047	4.9741	-7471A	-7471A	PPB	14 Jun 2017 16:02:19	U	SMPL
CCB46 - 1	CCB46	82	0.0124	-7471A	-7471A	PPB	14 Jun 2017 16:04:37	U	SMPL