

Drinking water Sampling and Analysis for Lead (Pb)

Codes for sampling points.

WC = water cooler (chiller unit)

CF = classroom faucet

KC = kitchen faucet, cold

EC = home economics room, cold

EH = home economics room sink, hot

NS = nurse's office sink

SC = service connector

BDL = Below Detection Limits

[Does not mean the sample is lead-free]

School District Name: Baldwinsville CSD

Building Name: Palmer Elementary School

Total No. Samples: 56 1 sample spilled

Sample No.	Description	Date/Time Sampled	Location of Water Outlet	Type of Outlet (i.e. sink, DF)	Notes	Lead Conc. (ppb)
1	First Flush	3/23 -5:36	Kitchen	KC	Kitchen	37
1a	30 sec. draw	5:38	"	"	"	1.1
2	First Flush	5:39	Hall nr. Exit 8	DF - Left	dbl. unit	5.1
2a	30 sec. draw	5:40	"	"	"	1.4
3	First Flush	5:42	"	DF - Rt.	"	2.1
3a	30 sec. draw	5:43AM	"	"	"	1.7
4	First Flush	5:40	A110 Trailer	KC		1.1
4a	30 sec. draw	5:41	"	"		BDL
5	First Flush	5:42	A108 - Trailer	"		BDL
5a	30 sec. draw	5:43	"	DF		BDL
6	First Flush	5:43	A106	KC	stainless	BDL
6a	30 sec. draw	5:44	"	"	"	BDL
7	First Flush	5:46	Nurse Office	KC		BDL
7a	30 sec. draw	5:47		"		BDL
8	First Flush	5:48	Cafeteria	DF		BDL
8a	30 sec. draw	5:49	"	"		BDL
9	First Flush	5:50	C101	DF		BDL
9a	30 sec. draw	5:51	"	"		BDL
10	First Flush	5:52	C103	"		BDL
10a	30 sec. draw	5:52	"	"		BDL
11	First Flush	5:55	C105	DF		BDL
11a	30 sec. draw	5:56	"	DF	"	BDL
12	First Flush	5:57	C107	DF		BDL
12a	30 sec. draw	5:58	"	"		BDL
13	First Flush	6:00	C109	"		BDL
13a	30 sec. draw	3/24 - 06:02	"	"		BDL
14	First Flush	3/24 -06:03	C110	"		BDL
14a	30 sec. draw	6:03	"	"		BDL

