

Drinking water Sampling and Analysis for Lead (Pb)

Codes for sampling points.

BS = Bathroom Sink

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: Reynolds Elementary

Total No. Samples: _____

Sample No.	Description	Date/Time Sampled	Location of Water Outlet	Type of Outlet (i.e. sink, DF)	Notes	Lead Conc. (ppb)
REY-1	Boys Lav Café - BS	9-28-16/6:42 A		BS		2.8
REY-2	Girls Lav Café - BS	6:43 AM		BS		BDL
REY-3	Rm 108	6:49 AM		CF		9.1
REY-4	Rm 103A	6:48 AM		CF		BDL
REY-5	Rm.105 girls RR - A	6:49 AM		BS		BDL
REY-6	Rm.105 girls RR -B	6:50 AM		BS		1.2
REY-7	Rm.105 girls RR _ C	6:50 AM		BS		BDL
REY-8	109 Boys RR A	6:53 AM		BS		BDL
REY-9	109 Boys RR B	6:52 AM		BS		BDL
REY-10	109 Boys RR C	6:54 AM		BS		BDL
REY-11	Rm 112	6:56 AM		CF		51
REY-12	Rm 124	6:57 AM		CF		9
REY-13	Rm 126	7:01 AM		CF		34
REY-14	Rm 128	7:03 AM		CF		25
REY-15	Rm 117	7:04 AM		CF		2.8
REY-16	Rm 132	7:05 AM		CF		3.1
REY-17	Rm 134	7:07 AM		CF		4
REY-18	RM 136	7:08 AM		CF		1.1
REY-19	Rm 123	7:10 AM		CF		5
REY-20	Rm 138	7:11 AM		CF		BDL
REY-21	Rm 125	7:13 AM		CF		3.9
REY-22	Rm 140	7:14 AM		CF		4.9
REY-23	Rm 127	7:14 AM		CF		2.5
REY=24	Rm 142	7:14AM		CF		4.9
REY-25	Rm 129	7:15AM		CF		2.6
REY-26	Rm 144	7:16 AM		CF		6.7

REY-27	Rm 131	7:17 AM		CF		9.5
REY-28	RM 146	7:18 AM		CF		7.9
REY-29	Rm 146	7:19 AM		BS		1.7
REY-30	Rm 148	7:20 AM		CF		7.3
REY-31	Rm 148	7:20 AM		BS		3.1
REY-32	Rm 150	7:21 AM		CF		9.1
REY-33	Rm 150	7:21 AM		BS		3.9
REY-34	OT/PT	7:22 AM		BS		7.9