

Reading Schools 2017 LCCA Lead in Water Testing Results

MassDEP Action Level (AL) for Lead in water is: Greater Than 15 ug/L (Reading set an AL of 12 ug/L)

MassDEP Action Level (AL) for Copper in water is: Greater Than 1300 ug/L (No Sample has ever exceeded or come close to the Copper Action Level in Reading Schools)

ND = Not Detected or Less Than 1 ug/L (< 1 ppb)

02_RISE Pre-School

ESE Code #: 02460001

Lead Levels Found in School Tap Samples Updated 08/01/17

School	Location	Fixture Type	Fixture ID #	DEP #	05/19/16 First Draw ug/L	06/15/17 First Draw ug/L	06/15/17 30 Sec Flush ug/L	07/13/17 First Draw ug/L	07/13/17 30 Sec Flush ug/L		
RISE Pre-School	Room 122 Bathroom	Sink	RIS_B122-SK1	001		2.2	2.0				
RISE Pre-School	Room 122 Classroom	Sink	RIS_C122-SK2	002		ND	1.1				
RISE Pre-School	Room 124 Bathroom	Sink	RIS_B124-SK1	003	ND	2.7	2.0				
RISE Pre-School	Room 124 Classroom	Sink	RIS_C124-SK2	004	ND	1.1	1.8				
RISE Pre-School	Room 126 Nurse's	Sink	RIS_N126-SK1	005		6.7	2.1				
RISE Pre-School	Room 128 Classroom	Sink	RIS_C128-SK2	006		ND	ND				
RISE Pre-School	Room 128 Bathroom	Sink	RIS_B128-SK1	007		1.6	ND				
RISE Pre-School	Room 130 Classroom	Sink	RIS_C130-SK2	008		1.4	ND				
RISE Pre-School	Room 130 Bathroom	Sink	RIS_B130-SK1	009		1.2	ND				
RISE Pre-School	Main Hallway	Water Fountain	RIS_HALL-WF1	010		ND	1.9				
RISE Pre-School	Main Hallway	Water Fountain	RIS_HALL-WF2	011		1.1	1.8				
RISE Pre-School	Room 127 Classroom	Sink	RIS_C127-SK1	012	ND	ND	1.0				
RISE Pre-School	Teacher's Kitchen	Sink	RIS_KITC-SK1	013	1.02	1.1	1.9				
RISE Pre-School	Bathroom	Sink	RIS_BAT1-SK1	014		ND	1.7				
RISE Pre-School	Superintendent's Kitchen	Sink	RIS_SUPK-SK1	015		Void	ND	1.2	ND		
RISE Pre-School	Superintendent's Bathroom	Sink	RIS_SUPB-SK1	016		2.5	1.0				
RISE Pre-School	Superintendent's Bathroom	Sink	RIS_SUPB-SK2	017		1.3	1.3				