

Drinking water Sampling and Analysis for Lead (Pb)

CODES

W/ DF = Drinking fountain

CF BDL = Below Detection Li [Does not mean the sample is lead-free]

KC = kitchen faucet, cold

BR = Bathroom Sink

EC = home economics room, cold

EH = home economics room sink, hot

NS = nurse's office sink

SC = service connector

SP - Outside spigot

School District Name: Baldwinsville CSD

† VanBuren Elementary School

| Location of Water Outlet | Type of Outlet (i.e. sink, DF) | Sept 29, 2016 - Lead Conc. (ppb) | Re-test on Jan 13, 2107 Lead Conc. (ppb) | Re-test on Jan 28, 2107 - Lead Conc. (ppb) | Re-test on Feb 28, 2107 - Lead Conc. (ppb) | Re-test on Mar 22, 2107 - Lead Conc. (ppb) | Re-test on May 10, 2107 Lead Conc. (ppb) |
|--------------------------|--------------------------------|----------------------------------|--|--|--|--|--|
| Rm 101 | CF | 6.8 | | | | | 5.5 |
| Rm101 | DF | | | | | | 2.7 |
| Rm 102 | CF | 10.0 | | | | | 9.4 |
| Rm 102 | DF | | | | | | 9.5 |
| Rm 103 | CF | 24.0 | 17 | 15 | 13 | 6.5 | 3.1 |
| Rm 103 | BR | 13.0 | | | | | 6.0 |
| Rm 104 | CF | 18.0 | | 12 | 18 | 8.6 | 10.0 |
| Rm 104 | BR | 9.7 | | | | | 6.0 |
| Rm 105 | CF | 15.0 | | 9.8 | 12 | 10 | 8.5 |
| Rm 105 | BR | 6.8 | | | | | 4.1 |
| Rm 106 | CF | 4.6 | | | | | 2.5 |
| Rm 106 | BR | 1.6 | | | | | 2.1 |
| Rm 107 | CF | 12.0 | | | | | 13.0 |
| Rm107 | BR | 11.0 | | | | | 3.3 |
| Rm 108 | CF | 15.0 | | 3.6 | 10 | 4 | 2.6 |
| Rm 108 | BR | 5.8 | | | | | 1.2 |
| Rm 109 | CF | | | | | | 3.8 |
| Hall nr 109 | DF - left | | | | | | 1.0 |
| Hall nr 109 | DF -right | | | | | | 1.0 |
| Rm 111 - Nurse | NS | 4.6 | | | | | 2.8 |
| Rm115 | CF | | | | | | 9.0 |
| Rm 117 | BR | 9.8 | | | | | 3.1 |
| Rm118 | KS | | | | | | 3.1 |
| Rm118 | Hose | | | | | | 11.0 |
| Rm 119-A | BR | 30.0 | | 24 | 16 | 4.9 | 4.1 |
| Rm 119-B | BR | 8.7 | | | | | 7.2 |

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|--------------------------|--------------------------------|----------------------------------|--|--|--|--|--|
| Rm 119-C | BR | 4.7 | | | | | 6.7 |
| Rm 119-D | BR | 7.1 | | | | | 6.1 |
| Rm 119-E | BR | 7.9 | | | | | 3.8 |
| Hall nr 119 | DF | | | | | | 1.0 |
| Hall nr 123 | DF | | | | | | 1.0 |
| Rm 123-A | BR | 12.0 | | | | | 8.6 |
| Rm 123-B | BR | 3.1 | | | | | 2.0 |
| Rm 123-C | BR | 4.5 | | | | | 2.1 |
| Rm 123-D | BR | 5.1 | | | | | 3.4 |
| Rm 123-E | BR | 9.3 | | | | | 5.7 |
| Rm122 | DF | | | | | | 1.0 |
| RM125 | CF | 68.0 | | 16 | 18 | 7.1 | 5.1 |
| Rm 126 | CF | 17.0 | 14 | 12 | 44 | 6.7 | 5.0 |
| Rm 127 | CF | 32.0 | | 20 | 81 | 7.9 | 3.8 |
| Rm 128 | CF | 10.0 | | | | | 2.9 |
| Rm128 | DF | | | | | | 1.3 |
| Rm 129 | CF | 45.0 | | 34 | 8.2 | 6 | 7.0 |
| Rm 130 | CF | 14.0 | | | | | 5.1 |
| Rm134 | CF | | | | | | 1.0 |
| Rm 135-A | BR | 3.0 | | | | | 2.1 |
| Rm 135-B | BR | 1.5 | | | | | 1.4 |
| Rm 135-C | BR | 1.9 | | | | | 5.1 |
| Rm139-A | BR | 3.0 | | | | | 3.7 |
| Rm 139-B | BR | 1.5 | | | | | 1.0 |
| Rm 139-C | BR | 2.2 | | | | | 3.6 |
| Rm 141 | CF | 10.0 | | | | | 4.1 |
| Hall 141 | DF -Left | | | | | | 1.0 |
| Hall 141 | DF -Right | | | | | | 1.0 |
| Rm 142 | CF | 12.0 | | | | | 9.7 |
| Rm 144 | CF | 18.0 | | 54 | 13 | 7.4 | 7.2 |
| Rm 146 | CF | 34.0 | | 56 | 17 | 8.7 | 9.9 |
| Rm 148 | CF | 85.0 | 22 | 93 | 12 | 10 | 11.0 |
| Rm 145 | CF | 29.0 | | 14 | 11 | 6 | 4.5 |
| Rm145 | DF | | | | | | 5.2 |
| Rm 147 | CF | 52.0 | | 26 | 12 | 6.7 | 3.7 |
| Rm147 | DF | | | | | | 6.8 |
| Rm 150 | CF | 38.0 | | 82 | 13 | 10 | 7.7 |
| Hall nr 150 | DF | | | | | | 7.8 |
| Rm 151 | CF | 66.0 | 3 | 24 | 7.7 | 3.4 | 2.7 |
| Rm151 | DF | | | | | | 1.0 |

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|--|----------------|-----------------------------------|----------------------------------|---|---|--|--|---|
| | Rm 152 | CF | 58.0 | | 20 | 5.1 | 2.8 | 1.8 |
| | Rm152 | DF | | | | | | 1.0 |
| | Rm 153 | CF | 23.0 | | 24 | 2.4 | 2.7 | 2.1 |
| | Rm153 | DF | | | | | | 1.0 |
| | spigot exit 8 | SP | | 6 | | | | 7.1 |
| | Nurse Ice Mach | | | | 1200 | 17 | 5.5 | 5.1 |