Lead & Copper Reporting Tool

MassDEP LCCA Assistance Program

Exit

Facilities

Add School or EEC Facility

Montachusett Regional Vocational Technical (School)

DOE ID #: 08320605

Montachusett Regional Vocational Technical

DELETE FACILITY
Town: **FITCHBURG** DOE ID #: **08320605**

- Notifications
- Sample Locations
- Downloads
- Uploads

Listed below are the sample locations for **Montachusett Regional Vocational Technical**. If there are no locations listed , or to add a new sample location, click on the button "Add New Sample Location" below. To edit a location's description click in "Edit Location" in the corresponding sample location.

Add New Sample Location

Show All Locations Show Active Locations Only Show Deleted Locations Only

Location ID	Type	Location Description	Most Recent Sampling	
001P	Kitchen Faucet, Cold	Culinary Arts - Across Office	LEAD: 0.00129 MG/L (12/17/2016) COPPER: 0.08022 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
001F	Kitchen Faucet, Cold	Culinary Arts - Across Office	LEAD: ND (12/17/2016) COPPER: 0.09155 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
002P	Kitchen Ice Maker	Culinary Arts	LEAD: ND (12/17/2016) COPPER: 0.00923 MG/L (12/17/2016)	Edit Location View Sample Results &

				Actions Taken
002F	Kitchen Ice Maker	Culinary Arts	LEAD: No Sample Results Found COPPER: No Sample Results Found	Edit Location View Sample Results & Actions Taken
003P	Kitchen Kettle, Cold Round		LEAD: **0.01663 MG/L (12/17/2016)** COPPER: 0.24742 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
003F	Kitchen Kettle, Cold Round		LEAD: ND (12/17/2016) COPPER: 0.06315 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
004P	Kitchen Faucet, Cold	Combination - Dry Storage	LEAD: 0.00113 MG/L (12/17/2016) COPPER: 0.04655 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
004F	Kitchen Faucet, Cold	Combination - Dry Storage	LEAD: ND (12/17/2016) COPPER: 0.01918 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
005P	Drinking Water Bubbler	Bubbler -Combination - Dry Storage	LEAD: ND (12/17/2016) COPPER: 0.03025 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
005F	Drinking Water Bubbler	Bubbler -Combination - Dry Storage	LEAD: No Sample Results Found COPPER: No Sample Results Found	Edit Location View Sample Results & Actions Taken
006P	Kitchen Faucet, Cold	Sink	LEAD: 0.00192 MG/L (12/17/2016) COPPER: 0.11573 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
006F	Kitchen Faucet, Cold	Sink	LEAD: ND (12/17/2016) COPPER: 0.11489 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
007P	Drinking Water Bubbler	Outside Business Office	LEAD: 0.00329 MG/L (12/17/2016) COPPER: 0.17313 MG/L (12/17/2016)	Edit Location View Sample Results &

				Actions Taken
007F	Drinking Water Bubbler	Outside Business Office	LEAD: 0.00544 MG/L (12/17/2016) COPPER: 0.14587 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
008P	Kitchen Faucet, Cold	School kitchen Rm 410	LEAD: ND (12/17/2016) COPPER: 0.08749 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
008F	Kitchen Faucet, Cold	School kitchen Rm 410	LEAD: ND (12/17/2016) COPPER: 0.09523 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
009P	Kitchen Kettle, Cold	Round Kettle - Left	LEAD: 0.00334 MG/L (12/17/2016) COPPER: 0.12113 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
009F	Kitchen Kettle, Cold	Round Kettle - Left	LEAD: ND (12/17/2016) COPPER: 0.13762 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
010P	Kitchen Kettle, Cold	Round Kettle - Right	LEAD: 0.00215 MG/L (12/17/2016) COPPER: 0.14297 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
010F	Kitchen Kettle, Cold	Round Kettle - Right	LEAD: ND (12/17/2016) COPPER: 0.09196 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
011P	Kitchen Kettle, Cold	Round - Next to Rectangle	LEAD: ND (12/17/2016) COPPER: 0.08854 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
011F	Kitchen Kettle, Cold	Round - Next to Rectangle	LEAD: ND (12/17/2016) COPPER: 0.08592 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
012P	Water Cooler (Chiller Unit)	Cafe - Fill Station - Left	LEAD: ND (12/17/2016) COPPER: 0.04517 MG/L (12/17/2016)	Edit Location View Sample Results &

				Actions Taken
012F	Water Cooler (Chiller Unit)	Cafe - Fill Station - Left	LEAD: ND (12/17/2016) COPPER: 0.03435 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
013P	Water Cooler (Chiller Unit)	Cafe - Bubbler - Middle	LEAD: No Sample Results Found COPPER: No Sample Results Found	Edit Location View Sample Results & Actions Taken
013F	Water Cooler (Chiller Unit)	Cafe - Bubbler - Middle	LEAD: No Sample Results Found COPPER: No Sample Results Found	Edit Location View Sample Results & Actions Taken
014P	Water Cooler (Chiller Unit)	Cafe - Bubbler - Right	LEAD: N/A COPPER: 0.30113 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
014F	Water Cooler (Chiller Unit)	Cafe - Bubbler - Right	LEAD: No Sample Results Found COPPER: No Sample Results Found	Edit Location View Sample Results & Actions Taken
015P	Water Cooler (Chiller Unit)	Across Rm 204	LEAD: ND (12/17/2016) COPPER: 0.01631 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
015F	Water Cooler (Chiller Unit)	Across Rm 204	LEAD: ND (12/17/2016) COPPER: 0.16867 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
016P	Water Cooler (Chiller Unit)	Bubbler - Next Rm 260	LEAD: ND (12/17/2016) COPPER: 0.09792 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
016F	Water Cooler (Chiller Unit)	Bubbler - Next Rm 260	LEAD: ND (12/17/2016) COPPER: 0.10448 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
017P	Water Cooler (Chiller Unit)	Bubbler Next 330	LEAD: ND (12/17/2016) COPPER: 0.24824 MG/L (12/17/2016)	Edit Location View Sample Results &

				Actions Taken
017F	Water Cooler (Chiller Unit)	Bubbler Next 330	LEAD: ND (12/17/2016) COPPER: 0.22612 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
018P	Water Cooler (Chiller Unit)	Across Rm 154	LEAD: ND (12/17/2016) COPPER: 0.09964 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
018F	Water Cooler (Chiller Unit)	Across Rm 154	LEAD: ND (12/17/2016) COPPER: 0.11708 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
019P	Water Cooler (Chiller Unit)	Bubbler - Auditorium 2nd Floor	LEAD: ND (12/17/2016) COPPER: 0.10460 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
019F	Water Cooler (Chiller Unit)	Bubbler - Auditorium 2nd Floor	LEAD: ND (12/17/2016) COPPER: 0.082 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
020P	Water Cooler (Chiller Unit)	Bubbler - Auditorium 2nd Floor	LEAD: ND (12/17/2016) COPPER: 0.09832 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
020F	Water Cooler (Chiller Unit)	Bubbler - Auditorium 2nd Floor	LEAD: ND (12/17/2016) COPPER: 0.07611 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
021P	Water Cooler (Chiller Unit)	Bubbler - Auditorium Hall 1st Floor	LEAD: ND (12/17/2016) COPPER: 0.05916 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
021F	Water Cooler (Chiller Unit)	Bubbler - Auditorium Hall 1st Floor	LEAD: ND (12/17/2016) COPPER: 0.04530 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
022P	Water Cooler (Chiller Unit)	Across Rm 106	LEAD: ND (12/17/2016) COPPER: 0.16183 MG/L (12/17/2016)	Edit Location View Sample Results &

				Actions Taken
022F	Water Cooler (Chiller Unit)	Across Rm 106	LEAD: ND (12/17/2016) COPPER: 0.14636 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
023P	Water Cooler (Chiller Unit)	Hubbardston Drive - Across Welding	LEAD: ND (12/17/2016) COPPER: 0.10501 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
023F	Water Cooler (Chiller Unit)	Hubbardston Drive - Across Welding	LEAD: ND (12/17/2016) COPPER: 0.13348 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
024P	Water Cooler (Chiller Unit)	Bubbler - Auto Body	LEAD: ND (12/17/2016) COPPER: 0.12780 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
024F	Water Cooler (Chiller Unit)	Bubbler - Auto Body	LEAD: ND (12/17/2016) COPPER: 0.15645 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
025P	Water Cooler (Chiller Unit)	Bubbler - Auto Repair Tech	LEAD: ND (12/17/2016) COPPER: 0.12669 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
025F	Water Cooler (Chiller Unit)	Bubbler - Auto Repair Tech	LEAD: ND (12/17/2016) COPPER: 0.13845 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
026P	Water Cooler (Chiller Unit)	Bubbler - Metal Fabrication	LEAD: ND (12/17/2016) COPPER: 0.14474 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
026F	Water Cooler (Chiller Unit)	Bubbler - Metal Fabrication	LEAD: ND (12/17/2016) COPPER: 0.14650 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
027P	Water Cooler (Chiller Unit)	Wood Shop	LEAD: ND (12/17/2016) COPPER: 0.16338 MG/L (12/17/2016)	Edit Location View Sample Results &

				Actions Taken
027F	Water Cooler (Chiller Unit)	Wood Shop	LEAD: 0.00193 MG/L (12/17/2016) COPPER: 0.13988 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
028P	Water Cooler (Chiller Unit)	Machine Technology	LEAD: 0.01110 MG/L (12/17/2016) COPPER: 0.14594 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
028F	Water Cooler (Chiller Unit)	Machine Technology	LEAD: 0.01434 MG/L (12/17/2016) COPPER: 0.14435 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
029P	Classroom Faucet	Staff Lounge	LEAD: 0.00655 MG/L (12/17/2016) COPPER: 0.09766 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
029F	Classroom Faucet	Staff Lounge	LEAD: 0.00819 MG/L (12/17/2016) COPPER: 0.15068 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
030P	Water Cooler (Chiller Unit)	Engineering Tech	LEAD: 0.00103 MG/L (12/17/2016) COPPER: 0.16863 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
030F	Water Cooler (Chiller Unit)	Engineering Tech	LEAD: 0.00120 MG/L (12/17/2016) COPPER: 0.15407 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
031P	Water Cooler (Chiller Unit)	Business Office	LEAD: ND (12/17/2016) COPPER: 0.19547 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
031F	Water Cooler (Chiller Unit)	Business Office	LEAD: ND (12/17/2016) COPPER: 0.18731 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
032P	Water Cooler (Chiller Unit)	Across from Plumbing	LEAD: ND (12/17/2016) COPPER: 0.12924 MG/L (12/17/2016)	Edit Location View Sample Results &

				Actions Taken
032F	Water Cooler (Chiller Unit)	Across from Plumbing	LEAD: ND (12/17/2016) COPPER: 0.13967 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
033P	Water Cooler (Chiller Unit)	Plumbing	LEAD: 0.01008 MG/L (12/17/2016) COPPER: 0.14554 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
033F	Water Cooler (Chiller Unit)	Plumbing	LEAD: 0.01536 MG/L (12/17/2016) COPPER: 0.13077 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
034P	Water Cooler (Chiller Unit)	Electrical	LEAD: 0.00325 MG/L (12/17/2016) COPPER: 0.14634 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
034F	Water Cooler (Chiller Unit)	Electrical	LEAD: 0.00264 MG/L (12/17/2016) COPPER: 0.08245 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
035P	Water Cooler (Chiller Unit)	Graphic Arts	LEAD: ND (12/17/2016) COPPER: 0.07019 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
035F	Water Cooler (Chiller Unit)	Graphic Arts	LEAD: ND (12/17/2016) COPPER: 0.07081 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
036P	Water Cooler (Chiller Unit)	Gym A	LEAD: ND (12/17/2016) COPPER: 0.24016 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
036F	Water Cooler (Chiller Unit)	Gym A	LEAD: ND (12/17/2016) COPPER: 0.15496 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
037P	Water Cooler (Chiller Unit)	Gym A	LEAD: ND (12/17/2016) COPPER: 0.21888 MG/L (12/17/2016)	Edit Location View Sample Results &

				Actions Taken
037F	Water Cooler (Chiller Unit)	Gym A	LEAD: 0.00109 MG/L (12/17/2016) COPPER: 0.18770 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
038P	Water Cooler (Chiller Unit)	Gym A - Left- Outside Girls Locker	LEAD: ND (12/17/2016) COPPER: 0.05161 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
038F	Water Cooler (Chiller Unit)	Gym A - Left- Outside Girls Locker	LEAD: ND (12/17/2016) COPPER: 0.02759 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
039P	Water Cooler (Chiller Unit)	Gym A - Right- Outside Girls Locker	LEAD: 0.00188 MG/L (12/17/2016) COPPER: 0.04887 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
039F	Water Cooler (Chiller Unit)	Gym A - Right- Outside Girls Locker	LEAD: ND (12/17/2016) COPPER: 0.03360 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
040P	Drinking Water Bubbler	Gym A - In Girls Locker	LEAD: 0.00197 MG/L (12/17/2016) COPPER: 0.13815 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
040F	Drinking Water Bubbler	Gym A - In Girls Locker	LEAD: 0.00125 MG/L (12/17/2016) COPPER: 0.10956 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
041P	Water Cooler (Chiller Unit)	Gynm B - Scoreboard	LEAD: ND (12/17/2016) COPPER: 0.13298 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
041F	Water Cooler (Chiller Unit)	Gynm B - Scoreboard	LEAD: ND (12/17/2016) COPPER: 0.25147 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
042P	Water Cooler (Chiller Unit)	Gym B - Opposite Scoreboard	LEAD: ND (12/17/2016) COPPER: 0.10024 MG/L (12/17/2016)	Edit Location View Sample Results &

				Actions Taken
042F	Water Cooler (Chiller Unit)	Gym B - Opposite Scoreboard	LEAD: ND (12/17/2016) COPPER: 0.10720 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
043P	Water Cooler (Chiller Unit)	Outside AD office -Left	LEAD: ND (12/17/2016) COPPER: 0.07748 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
043F	Water Cooler (Chiller Unit)	Outside AD office -Left	LEAD: ND (12/17/2016) COPPER: 0.07784 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
044P	Water Cooler (Chiller Unit)	Outside AD office - Right	LEAD: ND (12/17/2016) COPPER: 0.09547 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
044F	Water Cooler (Chiller Unit)	Outside AD office - Right	LEAD: No Sample Results Found COPPER: No Sample Results Found	Edit Location View Sample Results & Actions Taken
045P	Water Cooler (Chiller Unit)	HVAC	LEAD: ND (12/17/2016) COPPER: 0.13888 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
045F	Water Cooler (Chiller Unit)	HVAC	LEAD: ND (12/17/2016) COPPER: 0.14957 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
046P	Water Cooler (Chiller Unit)	Masonary	LEAD: ND (12/17/2016) COPPER: 0.12304 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
046F	Water Cooler (Chiller Unit)	Masonary	LEAD: ND (12/17/2016) COPPER: 0.14845 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
047P	Water Cooler (Chiller Unit)	Gardner St - Gym A	LEAD: ND (12/17/2016) COPPER: 0.11345 MG/L (12/17/2016)	Edit Location View Sample Results &

				Actions Taken
047F	Water Cooler (Chiller Unit)	Gardner St - Gym A	LEAD: ND (12/17/2016) COPPER: 0.10384 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
048P	Nurse's Office Sink	Next to Refrigerator - Station 1	LEAD: ND (12/17/2016) COPPER: 0.15013 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
048F	Nurse's Office Sink	Next to Refrigerator - Station 1	LEAD: ND (12/17/2016) COPPER: 0.12317 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
049P	Nurse's Office Sink	Station 2	LEAD: ND (12/17/2016) COPPER: 0.2067 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
049F	Nurse's Office Sink	Station 2	LEAD: ND (12/17/2016) COPPER: 0.1292 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
050P	Other	ice machine trainer's room	LEAD: ND (12/17/2016) COPPER: 0.00220 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
050F	Other	ice machine trainer's room	LEAD: No Sample Results Found COPPER: No Sample Results Found	Edit Location View Sample Results & Actions Taken
051P	Other	trainer's room sink	LEAD: 0.00148 MG/L (12/17/2016) COPPER: 0.1073 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
051F	Other	trainer's room sink	LEAD: ND (12/17/2016) COPPER: 0.06848 MG/L (12/17/2016)	Edit Location View Sample Results & Actions Taken
052P	Kitchen Faucet, Cold	sink culinary arts by storeroom	LEAD: 0.00362 MG/L (12/17/2016) COPPER: 0.09536 MG/L (12/17/2016)	Edit Location View Sample Results &

052F	Kitchen Faucet, Cold	sink culinary arts by storeroom	LEAD: ND (12/17/2016) COPPER: 0.02194 MG/L (12/17/2016)	Actions Taken Edit Location View Sample Results & Actions Taken

Chain of Custody Template

Pre-populated Chain of Custody template to be used in sampling. This form is intended to chronologically document the collection, transfer, receipt, analysis, storage, and disposal of drinking water samples.

If the Chain of Custody template is inconsistent with your list of sampling locations you can force the system to **Regenerate the Chain of Custody Template**

Download Chain of Custody Template (pdf)

Bottle Labels Data File

This CSV file can be used as the data source file when performing a mail merge in Microsoft Word to produce labels to be used on sampling bottles. The data includes `Facility Name`, `Facility ID #`, `Facility Town`, `Sampling Location ID #`, and `Sampling Location Name`.

Download Bottle Label Data

Sampling Plan

A printable Sampling Plan in PDF format.

If the Sampling Plan is inconsistent with your list of sampling locations you can force the system to **Regenerate the Sampling Plan**

Download Sampling Plan (pdf)

You can upload documents, e.g., maps, plumbing profiles, etc. by clicking on the "Upload Document" button below.

Note: Any documents you upload are publicly accessible. Please do not upload any documents that may contain sensitive information.

Upload Document

Fitchburg_MRVTS_CoC_12_17_2016

CoC from lab 12_17_2016

DeleteDownload

Date Collected	Lead Result	Copper Result	Actions Taken After Sample Results
12/17/2016	**0.01663**	0.24742	• Daily Flushing(2/7/2017) • Replaced Plumbing and/or