

DeRuyter CSD for Recordkeeping of Outlets Tested (Applicable Outlets) that Exceeded the Lead Action Level and the Remedial Actions that were/are implemented.

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Outlets Exceeding the Lead Action Level (5 micrograms per liter)													
Laboratory ID	Outlet Location (or Sample ID)	Outlet Type ¹	Sample Results		Remedial Actions (Please check all that apply)							Notes/Comments	
			Initial (ppb)	Post Remediation	Outlet or Plumbing Replacement ²	Permanent Removal ³	Filter Installed and Maintained	Signage	Supervision	Continuing Education	Flushing		Engineering Controls ⁴
J5F0573-03	Rm 110	Sink	6.3		☒	☐	☐	☒	☐	☐	☐	☐	We are currently using signage until our custodial staff can remove the faucet and replace
J5F0573-24	Kitchen	Warmer	13.0		☒	☐	☐	☐	☐	☐	☐	☒	The warmer is being replaced in our kitchen project. There will be all new plumbing to the new warmers in the kitchen. This is removed at this time.
J5F0573-25	Kitchen	Warmer	6.3		☒	☐	☐	☐	☐	☐	☐	☒	The warmer is being replaced in our kitchen project. There will be all new plumbing to the new warmers in the kitchen. This is removed at this time.
J5F0573-27	L.g. Gym Hallway	Bottle Filler	12.8		☒	☐	☐	☒	☐	☐	☐	☒	The water is shut off at this time. We are ordering new shut off value and lab lines to replace the existing ones.
J5F0573-28	L.g. Gym Hallway	Water Fountain Bubbler	27.8		☒	☐	☐	☒	☐	☐	☐	☒	The water is shut off at this time. We are ordering new shut off value and lab lines to replace the existing ones.
					☐	☐	☐	☐	☐	☐	☐	☐	
					☐	☐	☐	☐	☐	☐	☐	☐	

¹ Outlet type may include a drinking fountain/bubbler, kitchen outlets, or other.

² Outlet or Plumbing Replacement: Would include replacing existing fixtures or plumbing components with options that meet the 2014 Safe Drinking Water Act 1417 (a) (4) definition of lead-free (not containing more than 0.2 percent lead when used with respect to solder and flux; and not more than a weighted average of 0.25 percent lead when used with respect to the wetted surfaces of pipes, pipe fittings, plumbing fittings, and fixtures).

³ Removing the fixture and/or capping the supply line before the fixture.

⁴ Engineering controls may include locked doors, keys to operate an outside hose bib, or other.