



Cincinnati Public Schools - Lead Testing Results per school

SCHOOL	SAMPLE DATE	SAMPLE TIME	SAMPLE NAME	PARAMETER CODE	AMOUNT	COMMENTS REGARDING SAMPLING PROCESS	GCWW COMMENTS/REVIEW/RECOMMENDATIONS
Midway School	5/4/2016	6:00 AM	CPS_MIDWAY_MAIN_DE2016-013	Lead, ppb	19.9*	CPS/incorrect sampling procedure.	Lead detected at 2 of 4 sample points. One sample was incorrectly collected. Another sample was collected. Conduct a plumbing profile to understand the material of the fixtures at sample points. Review 3Ts guidelines to understand options to reduce lead. CPS should follow 3Ts guidelines and sample at all drinking water and cooking outlets within the school (may result in 40-45 samples per school).
Midway School	5/4/2016	6:05 AM	CPS_MIDWAY_KITCHEN_DE2016-014	Lead, ppb	<1		
Midway School	5/4/2016	6:10 AM	CPS_MIDWAY_RM2254_DE2016-015	Lead, ppb	<1		
Midway School	5/17/2016	5:30 AM	CPS_MIDWAY_MAINRETEST_DE2016-044	Lead, ppb	1.54	Resampled.	

<1 ppb = below detection level. No lead was detected.

* Incorrect sampling procedure as this was not a drinking water or cooking outlet and the methodology for collecting the sample at this location was different as outlined in the USEPA 3Ts for Reducing Lead in Drinking Water in Schools: Revised Technical Guidance Document (3Ts guidelines). Water used at this outlet may be used for cleaning purposes but would not be consumed. Sample results are shown here, but are not a drinking water or cooking outlet concern for the school.