Questions for parents to ask schools and school districts that use tap water for drinking and/or cooking				
1. Are any of the water service lines (i.e., the lines connecting water	Yes	No	Unknown	
mains to school buildings) made of lead?				
2. If the answer to question 1 is "yes," does the school or school				
district have a plan to replace those lines in their entirety (i.e., from				
the street all the way into the school building)?				
3. If the answer to question 1 is "no," on what evidence is it based?	Yes	No	Unknown	
Are there records showing what materials the service lines are				
made of? Has there been any verification of record accuracy?				
4. Has the plumbing internal to the school been assessed for lead?	Yes	No	Unknown	
5. If the answer to question 1 is "yes," may we see the results of the	Yes	No	Unknown	
assessment?				
Testing and Remediation				
1. Have <b>all</b> drinking water sources (taps) been tested?	Yes	No	Unknown	
2. If the answer to question 1 is "yes" and testing occurred, may I see	Yes	No	Unknown	
the results?				
3. If the answer to question 1 is "yes" and testing occurred, may I	Yes	No	Unknown	
have a list of sources tested?				
4. If the answer to question 1 is "yes" and testing occurred, did you	Yes	No	Unknown	
take a first draw after the sources (taps) had been stagnant for at				
least 6 hours and before the water was used that day?				
5. If the answer to question 1 is "yes" and testing occurred, was any	Yes			
flushing used prior to 6 hours of stagnation?				
6. If the answer to question 1 is "yes" and testing occurred, were	Yes	No	Unknown	
there any detectable lead levels in the water?				
7. If the answer to question 1 is "yes," testing occurred and there				
were detectable lead levels, what was done to remediate the source?				

been involved in identifying drinking water sources (taps) before testing? 9. Have all water fountains and water coolers and all sinks in break rooms, ECE classrooms, health suites, and bathrooms been tested? 10. If not all sources listed in question 10 were tested, which ones were not? 11. Does the school practice flushing to clear pipes of lead and other harmful microorganisms after weekends and holidays? Note: Flushing should not occur the night before or morning of testing as this will alter results. It is best practice to leave the water stagnant for 6-8 hours before testing to capture highest risk time periods. Filtering 1. Are filters used in all drinking water source (tap)? 2. If the answer to question 1 is yes, what type of filters were used? 3. If the answer to question 1 is no, were any filters used in any point-of-use? 4. If the answer to question 1 is no, were any filters used in any drinking water sources (taps)? 5. If filters were installed in only some drinking water sources (taps), which ones were filtered? 4. If the answer to question 1 is no, were any filters used in any drinking water sources (taps)? 5. If filters were installed in only some drinking water sources (taps), which ones were filtered? 4. If the answer to question 1 is no, were any filters used in any drinking water sources (taps)? 5. If filters were installed in only some drinking water sources (taps), which ones were filtered? 4. If we test results of all drinking water sources been posted publicly online? 3. What did you do to let the school community know that testing occurred and the data are available?	8. Have school leaders (a parent or someone working in the school)	Yes	No	Unknown
9. Have all water fountains and water coolers and all sinks in break rooms, ECE classrooms, health suites, and bathrooms been tested?      Yes      No      Unknown        10. If not all sources listed in question 10 were tested, which ones were not?      Unknown      Unknown        11. Does the school practice flushing to clear pipes of lead and other harmful microorganisms after weekends and holidays? Note:      Yes      No      Unknown        Flushing should not occur the night before or morning of testing as this will alter results. It is best practice to leave the water stagnant for 6-8 hours before testing to capture highest risk time periods.      Intermediate testing to capture highest risk time periods.      Intermediate testing to capture highest risk time periods.        Filtering      Inter answer to question 1 is yes, what type of filters were used?      No      Unknown        2. If the answer to question 1 is no, were any filters used in any drinking water sources (taps)?      Yes      No      Unknown        4. If the answer to question 1 is no, were any filters used in any drinking water sources (taps)?      Yes      No      Unknown        5. If filters were installed in only some drinking water sources (taps), which ones were filtered?      Yes      No      Unknown        2. If the answer to question 1 is no, were any filters used in any drinking water sources (taps)?      Yes      No      Unknown        4. If the answer to question 1 is no, were any filters used in any drinking wat	been involved in identifying drinking water sources (taps) before			
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Because Health 2019