Supplemental Information Required by the Lead and Copper Rule Revisions

The information below must be included with your CCR as required by the Lead and Copper Rule Revisions (LCRR).

The Drinking Water Watch CCR Generator does not currently include the updated CCR requirements that are required by the Lead and Copper Rule Revisions. Therefore, in order for CCRs generated through Drinking Water Watch to meet these new requirements, the information outlined below must be included with your CCR or the attached template must be filled out and attached to the CCR before the information is disseminated.

Required Lead Language

With the finalization of the Lead and Copper Rule Revisions, the required lead health information was updated in the CCR Rule (40 CFR 141.154(d)(1)) and must be used, as written, in all CCRs moving forward. The required language is shown in italics on the attached template.

Access to Lead Tap Sample Data

Water systems must include information notifying customers that lead compliance tap sampling data is available for review and include information on how to access the data.

Updated Lead and Copper Data Table

Lead and Copper data tables must include the range of all compliance tap sample results for the most recent sampling period(s). If water systems are on a 6-month monitoring schedule, both rounds of data must be shown in the table.

Service Line Inventory Information

A statement must be included describing what the service line inventory is and how to access it. This must be included for all water systems, even those with all service lines classified as non-lead.

Water systems that have opted into Georgia's Public Transparency Dashboard (PTD) should include a link to the PTD website (https://ga-epd.120water-ptd.com/). If your system has not opted into GA EPD's Public Transparency Dashboard but is now interested in doing so as a form of making your service line inventory available to your customers, please navigate to your Account Settings using the gear icon in the upper right corner of your 120Water PWS Portal account. Under Account Management, select State Public Dashboard and answer the questions that follow. If you are still unsure of how to access these settings, the 120Water Help Center has a step-by-step video detailing how to opt-in to the State PTD (https://pws-hc.120water.com/pws-helpcenter/options-for-public-transparency-dashboards).

Supplemental Lead CCR Information

For (GA_____) Water System

Required Lead Language: *Lead can cause serious health effects in people of all ages, especially pregnant people, infants (both formula-fed and breastfed), and young children. Lead in drinking water is primarily from materials and parts used in service lines and in home plumbing.* _____ ***(Water System Name)*** *is responsible for providing high quality drinking water and removing lead pipes but cannot control the variety of materials used in the plumbing in your home. Because lead levels may vary over time, lead exposure is possible even when your tap sampling results do not detect lead at one point in time. You can help protect yourself and your family by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. Using a filter, certified by an American National Standards Institute accredited certifier to reduce lead, is effective in reducing lead exposures. Follow the instructions provided with the filter to ensure the filter is used properly. Use only cold water for drinking, cooking, and making baby formula. Boiling water does not remove lead from water. Before using tap water for drinking, cooking, or making baby formula, flush your pipes for several minutes. You can do this by running your tap, taking a shower, doing laundry or a load of dishes. If you have a lead service line or galvanized requiring replacement service line, you may need to flush your pipes for a longer period. If you are concerned about lead in your water and wish to have your water tested, contact* _____ ***(Water System Contact Information)****. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at https://www.epa.gov/safewater/lead.*

Lead and Copper Range Data.

Analyte	**Date Sampled**	**MCLG**	**Action Level (AL)**	**Range**		**Units**	**Violation**
				Low	**High**		
Lead		0	15			ppb	
Copper		1.3	1.3			ppm	

To access all individual Lead Tap Sample results for _____ (Water System Name), contact:

_____

The Service Line Inventory (SLI) is a requirement under the Lead and Copper Rule Revisions (LCRR) to help water systems identify and replace lead service lines. It mandates that all public water systems develop and maintain an inventory of service line materials to assess the presence of lead and protect public health. The inventory will support proactive lead reduction efforts and ensure compliance with regulatory requirements to minimize lead exposure in drinking water.

To access the SLI for _____ (Water System Name):

_____

_____