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| **INSERT PWS NAME** **INSERT PWS ID #****Our Public Water System has no Lead, Galvanized Requiring Replacement (GRR) or Unknown Service Lines**On [Insert Date] MassDEP received [Insert PWS Name]'s request for approval to release a statement that our system has no service lines of Lead, Galvanized Requiring Replacement (GRR) or unknown materials. This statement is based on the results of a service line inventory that was developed using the following verification method(s): *(PWS must insert all verification methods used in its evaluation of service lines. Select from list below)*[ ]  Field Inspection by PWS[ ]  Records Review[ ]  Statistical Analysis[ ]  Customer Self-Identification[ ]  Sequential Monitoring [ ]  Other(s) MassDEP-Approved Method(s): *(Insert the name of the alternative methods. Examples – electrical resistance acoustic wave, eddy current, other technologies that may be developed. MassDEP can and will review these approaches for validity and accuracy.)*[Please include the disclaimer below if your PWS has connectors of lead or unknown materials, or if the presence of connectors is unknown.]*Disclaimer: This statement is based on the initial service line inventory for our system as required by the Environmental Protection Agency (EPA) under the Lead and Copper Rule Revisions. This statement does not take into consideration the presence of unknown or lead service line connectors. A gooseneck/pigtail/connector is defined as a piece of pipe typically not exceeding two feet in length that connects the water main to the service line or the service line to the water meter of a building.*For information on all service lines in the [Insert PWS Name] see [Insert Webpage (if applicable)] or contact the [Insert PWS Name] at [Insert contact information ]. |