

1.1 Senator moves to amend S.F. No. 2338 as follows:

1.2 Page 1, line 13, delete the comma and insert "or"

1.3 Page 1, line 14, after "or" insert "is" and after the second "or" insert "was"

1.4 Page 2, line 3, delete "For the"

1.5 Page 2, delete lines 4 to 6

1.6 Page 2, line 17, delete everything after the period

1.7 Page 2, delete lines 18 and 19

1.8 Page 2, line 23, after "record" insert a comma and after "method" insert a comma

1.9 Page 2, line 24, delete everything after the period

1.10 Page 2, delete lines 25 to 28

1.11 Page 2, line 29, delete "nonlead."

1.12 Page 3, after line 6 insert:

1.13 "Sec. 9. [144.3853] CLASSIFICATION OF SERVICE LINES.

1.14 Subdivision 1. Classification of lead status of service line. (a) A water system may
1.15 classify the actual material of a service line, such as copper or plastic, as an alternative to
1.16 classifying the service line as a nonlead service line, for the purpose of the lead service line
1.17 inventory.

1.18 (b) It is not necessary to physically verify the material composition, such as copper or
1.19 plastic, of a service line for its lead status to be identified. For example, if records demonstrate
1.20 the service line was installed after a municipal, state, or federal ban on the installation of
1.21 lead service lines, the service line may be classified as a nonlead service line.

1.22 Subd. 2. Lead connector. For the purposes of the lead service line inventory and lead
1.23 service line replacement plan, if a service line has a lead connector, the service line shall
1.24 be classified as a lead service line or a galvanized service line requiring replacement.

1.25 Subd. 3. Galvanized service line. A galvanized service line may only be classified as
1.26 a nonlead service line if there is documentation verifying it was never connected to a lead
1.27 service line or lead connector. Rarely will a galvanized service line be considered a nonlead
1.28 service line."

1.29 Renumber the sections in sequence and correct the internal references

1.30 Amend the title accordingly