As Introduced

131st General Assembly Regular Session 2015-2016

S. B. No. 269

Senator Schiavoni

Cosponsors: Senators Yuko, Cafaro, Brown, Gentile, Thomas, Sawyer, Skindell

A BILL

To amend sections 6109.10 and 6109.12 of the	1
Revised Code to require a public water system to	2
provide notice of lead contamination not later	3
than thirty days after becoming aware that lead	4
contamination may effect the system's drinking	5
water, to require the Director of Environmental	6
Protection to provide the notice if the public	7
water system fails to provide it, to require	8
employees of the Environmental Protection Agency	9
to provide continuing assistance to a public	10
water system that fails to provide the required	11
notice of lead contamination, and to require the	12
Director to adopt rules that increase the	13
monitoring frequency for lead and copper under	14
specified circumstances.	15

BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF OHIO:

Section 1. That sections 6109.10 and 6109.12 of the	16
Revised Code be amended to read as follows:	17
Sec. 6109.10. (A) As used in this section, "lead free"	18

19 means: (1) When used with respect to solders or flux, solders or 20 flux containing not more than two-tenths of one per cent lead; 21 (2) When used with respect to pipes or pipe fittings, 22 23 pipes or pipe fittings containing not more than eight per cent lead. 24 (B) Any pipe, pipe fitting, solder, or flux that is used 25 in the installation or repair of a public water system or of any 26 plumbing in a residential or nonresidential facility providing 27 water for human consumption which is connected to a public water 28 29 system shall be lead free. This division does not apply to leaded joints necessary for the repair of cast iron pipes. 30 (C) - Each Not later than twenty-four hours after a public 31 water system becomes aware that lead contamination may affect 32 the system's drinking water, the public water system shall 33 notify the director of environmental protection. The director 34 may order the public water system to conduct appropriate actions 35 regarding the lead contamination. 36 (D)(1) Not later than thirty days after a public water 37 system becomes aware that lead contamination may affect the 38 system's drinking water, the public water system shall identify 39 and provide notice to persons that may be affected by the lead 40 contamination of their drinking water. The notice shall be in 41 such form and manner as may be reasonably required by the 42 director of environmental protection, but shall provide a clear 43 and readily understandable explanation of all of the following: 44 (1) (a) Potential sources of lead in the drinking water; 45 46

(2) (b) Potential adverse health effects;

(3) <u>(</u>c) R easonably available methods of mitigating known	47
or potential lead content in drinking water;	48
(4) (d) Any steps the public water system is taking to	49
mitigate lead content in drinking water;	50
mitigate lead content in drinking water;	50
(5) <u>(</u>e) The necessity, if any, of seeking alternative	51
water supplies.	52
(2) The notice shall be provided notwithstanding the	53
absence of a violation of any drinking water standard.	54
absence of a violation of any armining water standard.	L. C.
(3) If a public water system fails to notify persons that	55
may be affected by lead contamination as required by division	56
(D) (1) of this section, the director shall provide the notice	57
within five days of such failure.	58
After the director provides the petice, the director shall	59
After the director provides the notice, the director shall	
ensure that a member or members of the staff of the	60
environmental protection agency regularly conduct testing for	61
lead in the public water system's water and provide continuing	62
on-site assistance to the public water system to ensure	63
compliance with this chapter and rules adopted under it.	64
Sec. 6109.12. (A) Every owner or operator of a public	65
water system shall have analyses of the water made at such	66
intervals and in such manner as may be ordered by the	67
environmental protection agency. Records of the results of such	68
analyses shall be maintained and reported as required by the	69
agency.	70
(B) Not later than one hundred twenty days after the	71
effective date of this amendment, the director shall adopt rules	72
in accordance with Chapter 119. of the Revised Code that require	73
a public water system to conduct monitoring for lead and copper	74
at a frequency of not less than one monitoring period every six	75

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months and require a new or updated corrosion control treatment	76
plan when any of the following applies:	77
(1) The public water system changes the source from which	78
water is obtained.	79
(2) The public water system makes substantial renovations	80
or repairs to any water treatment plant or system.	81
(3) Any other event occurs that could potentially impact	82
the quality or corrosiveness of water in the public water	83
system.	84
The director shall require the monitoring at a frequency	85
of not less than one monitoring period every six months until at	86
least two consecutive monitoring periods have shown that lead or	87
copper levels do not exceed standards for lead or copper_	88
established under rules adopted under this chapter.	89
Section 2. That existing sections 6109.10 and 6109.12 of	90
the Revised Code are hereby repealed.	91

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