1	H.441
2	Introduced by Representatives Weed of Enosburgh, Buckholz of Hartford,
3	Burke of Brattleboro, Chesnut-Tangerman of Middletown
4	Springs, Christensen of Weathersfield, Cina of Burlington,
5	Colburn of Burlington, Connor of Fairfield, Donovan of
6	Burlington, Gannon of Wilmington, Gardner of Richmond,
7	Gonzalez of Winooski, Macaig of Williston, Masland of
8	Thetford, McCormack of Burlington, McCullough of Williston
9	McFaun of Barre Town, Potter of Clarendon, Stevens of
10	Waterbury, Troiano of Stannard, and Yantachka of Charlotte
11	Referred to Committee on
12	Date:
13	Subject: Health; environmental health; lead; schools
14	Statement of purpose of bill as introduced: This bill proposes to create a pilot
15	program for testing potable water sources within schools for elevated
16	concentrations of lead. It also creates a working group to assess whether soil
17	surrounding schools and interior and exterior painted surfaces in schools
18	should be tested for elevated concentrations of lead.

An act relating to lead testing in schools

19

1	It is hereby enacted by the General Assembly of the State of Vermont:
2	Sec. 1. PILOT PROGRAM; LEAD TESTING IN SCHOOLS
3	(a) The Departments of Health and of Environmental Conservation shall
4	jointly administer a pilot program for the purpose of testing potable water
5	sources within 12 geographically diverse schools throughout the State for
6	elevated concentrations of lead. The Departments shall provide technical
7	assistance regarding appropriate mitigation strategies to any school found to
8	have elevated concentrations of lead.
9	(b) The Departments shall provide the results of testing conducted pursuant
10	to subsection (a) of this section to each relevant school. The school shall
11	provide the test results received from the Departments to parents and guardians
12	of its students, school employees, school volunteers, and any community
13	representatives regularly present at the school. Test results provided under this
14	subsection shall be accompanied by information produced by the Departments
15	on safe lead concentrations in water consumed by students under 18 years
16	of age.
17	(c) On or before January 1, 2018, the Departments shall report on the
18	results and their pilot program to the House Committees on Education, on
19	Health Care, and on Natural Resources, Fish and Wildlife and to the Senate
20	Committees on Education, on Health and Welfare, and on Natural Resources
21	and Energy, including:

1	(1) the extent to which elevated concentrations of lead in sources of
2	potable water were discovered at pilot schools;
3	(2) the number of schools requiring lead mitigation; and
4	(3) recommendations for expanding the pilot program statewide.
5	(d) As used in this section, "school" means a public school or independen
6	school as defined in 16 V.S.A. § 11.
7	Sec. 2. WORKING GROUP ON LEAD TESTING IN SCHOOLS
8	(a) Creation. There is created a working group on lead testing in schools
9	for the purpose of determining whether bare soil areas surrounding school
10	facilities and interior and exterior painted surfaces within school facilities
11	should be tested for elevated concentrations of lead.
12	(b) Membership. The Working Group shall be composed of the following
13	members:
14	(1) the Secretary of Education or designee;
15	(2) the Commissioner of Health or designee;
16	(3) the Commissioner of Environmental Conservation or designee;
17	(4) a pediatrician specializing in toxicology, appointed by the Vermont
18	Medical Society;
19	(5) a school principal, appointed by the Vermont Principals'
20	Association; and

1	(6) a representative of an environmental organization in the State,
2	appointed by the Governor.
3	(c) Powers and duties. The Working Group shall assess whether there is a
4	need to test bare soil areas surrounding school facilities and interior and
5	exterior painted surfaces within school facilities for elevated concentrations of
6	lead, including recommendations on the following topics:
7	(1) appropriate testing methodologies and frequency of testing;
8	(2) cost-effective mitigation strategies in the event that elevated
9	concentrations of lead are detected; and
10	(3) potential funding opportunities and sources for lead testing and
11	mitigation in schools.
12	(d) Assistance. The Working Group shall have the administrative,
13	technical, and legal assistance of the Departments of Health and of
14	Environmental Conservation.
15	(e) Report. On or before January 15, 2018, the Working Group shall
16	submit a written report to the House Committees on Education, on Health
17	Care, and on Natural Resources, Fish and Wildlife and to the Senate
18	Committees on Education, on Health and Welfare, and on Natural Resources
19	and Energy with its findings and any recommendations for legislative action.

1	(f) Meetings.
2	(1) The Commissioner of Health shall call the first meeting of the
3	Working Group to occur on or before September 30, 2017.
4	(2) The Working Group shall select a chair from among its members at
5	the first meeting.
6	(3) The Working Group shall cease to exist on January 31, 2018.
7	(g) Reimbursement. Members of the Working Group who are not
8	employees of the State of Vermont and who are not otherwise compensated or
9	reimbursed for their attendance shall be entitled to per diem compensation and
10	reimbursement of expenses pursuant to 32 V.S.A. § 1010 for no more than
11	three meetings.
12	(h) As used in this section:
13	(1) "School " means a public school or independent school as defined in
14	<u>16 V.S.A. § 11.</u>
15	(2) "School facility" or "facility" means all or any part of any building,
16	improvements to real property, equipment, utilities, and other property, real or
17	personal, necessary for the operation of a school.
18	Sec. 3. EFFECTIVE DATE
19	This act shall take effect on July 1, 2017.