## HOUSE . . . . . . . No. 4165

## The Commonwealth of Massachusetts

HOUSE OF REPRESENTATIVES, April 6, 2016.

The committee on Environment, Natural Resources and Agriculture to whom were referred the petition (accompanied by bill, House, No. 658) of Carolyn C. Dykema and others that the Department of Fisheries, Wildlife and Environmental Law Enforcement be directed to promulgate regulations relative to wildlife and management of natural and water resources, the petition (accompanied by bill, House, No. 709) of Stephen Kulik and others for legislation to regulate the use of trapping devices to take beaver and muskrat, and the joint petition (accompanied by bill, House, No. 3623) of William M. Straus, Viriato Manuel deMacedo and others relative to capturing and trapping furbearing mammals, reports recommending that the accompanying bill (House, No. 4165) ought to pass [Representative Mannal of Barnstable dissenting].

For the committee,

PAUL A. SCHMID, III.

## HOUSE . . . . . . . . . . . . . . . . No. 4165

## The Commonwealth of Massachusetts

In the One Hundred and Eighty-Ninth General Court (2015-2016)

An Act relative to the Department of Fisheries and Wildlife.

*Be it enacted by the Senate and House of Representatives in General Court assembled, and by the authority of the same, as follows:* 

1	SECTION 1. Chapter 131 of the General Laws, as appearing in the 2014 Official
2	Edition, is hereby amended by striking out section 80A and inserting in place thereof the
3	following section:-

4 Section 80A. Notwithstanding any other provision of this chapter, a person shall not use, 5 set, place, maintain, manufacture or possess any trap for the purpose of capturing furbearing 6 mammals, except for common type mouse and rat traps, nets, and box or cage type traps, as 7 otherwise permitted by law. A box or cage type trap is one that confines the whole animal 8 without grasping any part of the animal, including Hancock or Bailey's type live trap for 9 beavers. Other than nets and common type mouse or rat traps, traps designed to capture and hold 10 a furbearing mammal by gripping the mammal's body, or body part are prohibited, including 11 steel jaw leghold traps, padded leghold traps, and snares.

12 The above provision shall not apply to the use of prohibited devices by federal and state 13 departments of health, the division or municipal boards of health for the purpose of protection

14	from threats to human health and safety. A threat to human health and safety may include, but
15	shall not be limited to:
16	(a) beaver or muskrat occupancy of a public water supply;
17	(b) beaver or muskrat-caused flooding of drinking water wells, well fields or water
18	pumping stations;
19	(c) beaver or muskrat-caused flooding of sewage beds, septic systems or sewage pumping
20	stations;
21	(d) beaver or muskrat-caused flooding of a public or private way, driveway, railway or
22	airport runway or taxi-way;
23	(e) beaver or muskrat-caused flooding of electrical or gas generation plants or
24	transmission or distribution structures or facilities, telephone or other communications facilities
25	or other public utilities;
26	(f) beaver or muskrat-caused flooding affecting the public use of hospitals, emergency
27	clinics, nursing homes, homes for the elderly or fire stations;
28	(g) beaver or muskrat-caused flooding affecting hazardous waste sites or facilities,
29	incineration or resource recovery plants or other structures or facilities whereby flooding may
30	result in the release or escape of hazardous or noxious materials or substances;
31	(h) the gnawing, chewing, entering, or damage to electrical or gas generation,
32	transmission or distribution equipment, cables, alarm systems or facilities by any beaver or
33	muskrat;

34	(i) beaver or muskrat-caused flooding or structural instability on property owned by the
35	applicant if such animal problem poses an imminent threat of substantial property damage or
36	income loss, which shall be limited to: (1) flooding of residential, commercial, industrial or
37	commercial buildings or facilities; (2) flooding of or access to commercial agricultural lands
38	which prevents normal agricultural practices from being conducted on such lands; (3) reduction
39	in the production of an agricultural crop caused by flooding or compromised structural stability
40	of commercial agricultural lands; (4) flooding of residential lands in which the municipal board
41	of health, its chair or agent or the state or federal department of health has determined a threat to
42	human health and safety exists. The department of environmental protection shall make any
43	determination of a threat to a public water supply.
44	An applicant or his duly authorized agent may apply to the division for alleviation of a
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45	threat to human health and safety by a beaver and muskrat control officer.
45 46	The division shall license beaver and muskrat control officers for the purpose of
46	The division shall license beaver and muskrat control officers for the purpose of
46 47	The division shall license beaver and muskrat control officers for the purpose of alleviating threats to human health and safety. This licensure process shall include, at a
46 47 48	The division shall license beaver and muskrat control officers for the purpose of alleviating threats to human health and safety. This licensure process shall include, at a minimum, training in the assessment, identification and alleviation of threats to public health and
46 47 48 49	The division shall license beaver and muskrat control officers for the purpose of alleviating threats to human health and safety. This licensure process shall include, at a minimum, training in the assessment, identification and alleviation of threats to public health and safety, as defined in the third paragraph. The division shall establish the training and licensure
46 47 48 49 50	The division shall license beaver and muskrat control officers for the purpose of alleviating threats to human health and safety. This licensure process shall include, at a minimum, training in the assessment, identification and alleviation of threats to public health and safety, as defined in the third paragraph. The division shall establish the training and licensure process for beaver and muskrat control officers. Said officers shall be authorized to identify and
46 47 48 49 50 51	The division shall license beaver and muskrat control officers for the purpose of alleviating threats to human health and safety. This licensure process shall include, at a minimum, training in the assessment, identification and alleviation of threats to public health and safety, as defined in the third paragraph. The division shall establish the training and licensure process for beaver and muskrat control officers. Said officers shall be authorized to identify and alleviate threats to human health and safety, using 1 or more of the following options, provided
46 47 48 49 50 51 52	The division shall license beaver and muskrat control officers for the purpose of alleviating threats to human health and safety. This licensure process shall include, at a minimum, training in the assessment, identification and alleviation of threats to public health and safety, as defined in the third paragraph. The division shall establish the training and licensure process for beaver and muskrat control officers. Said officers shall be authorized to identify and alleviate threats to human health and safety, using 1 or more of the following options, provided that a beaver and muskrat control officer shall use the most humane option available in

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section 40; and (c) employing any non-lethal management or water-flow devices, subject to
determinations and conditions of municipal conservation commissions under section 40.

58 Prior to conducting any activity to alleviate a threat to human health and safety a beaver 59 and muskrat control officer shall: (a) provide written notification to the local board of health, no 60 less than 24 hours prior to employing any technique unless a shorter period is allowed by the 61 board of health, identifying the threat to human health and safety, the location and specific 62 technique to be employed; (b) obtain all required determinations and conditions from local 63 conservation commissions under section 40 for breaching dams, dikes, bogs or berms, so-called, 64 and the employment of non-lethal management or water flow devices; (c) obtain written 65 approval for the alleviation activity from the department of environmental protection, if the 66 threat is to a public water supply; and (d) obtain written permission from the owner or leasee of 67 the property on which the alleviation will occur.

68 The division shall report to the joint committee on natural resources and agriculture 69 annually, on or before March 1, on the activity of beaver and muskrat control officers in each 70 city and town.

The division shall, in conjunction with the department of public health, issue regulations establishing, at a minimum: (a) the process by which individuals may apply for alleviation of a threat to human health and safety; (b) training and licensure requirements for beaver and muskrat control officers; and (c) a standard process by which beaver and muskrat control officers may alleviate threats to human health and safety.

Whoever violates any provisions of this section, or any rule or regulation made under the
authority thereof, shall be punished by a fine of not less than \$300 nor more than \$1,000, or by

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78	imprisonment for not more than 6 months, or by both such fine and imprisonment for each trap
79	possessed, used, set, placed, maintained or manufactured. Each day of violation shall constitute a
80	separate offense. A person found guilty of, or convicted of, or assessed in any manner after a
81	plea of nolo contendere, or penalized for, a second violation of this section shall surrender to an
82	officer authorized to enforce this chapter any trapping license and problem animal control permit
83	issued to such person and shall be barred forever from: (a) obtaining a trapping license; obtaining
84	a problem animal control permit; or (c) being licensed as a beaver and muskrat control officer.
85	SECTION 2. The division of fisheries and wildlife shall, in conjunction with the
86	department of public health, issue regulations pursuant to section 80A of chapter 131 of the
87	General Laws no later than 6 months after the effective date of this act.