



119th MAINE LEGISLATURE

SECOND REGULAR SESSION-2000

Legislative Document

No. 2376

S.P. 925

In Senate, January 12, 2000

An Act to Change the Name of the Natural Resources Information and Mapping Center to More Accurately Reflect its Roles and Duties and to Correct Inconsistent Statutes.

Submitted by the Department of Conservation pursuant to Joint Rule 204. Reference to the Committee on Agriculture, Conservation and Forestry suggested and ordered printed.

HBrien

JOY J. O'BRIEN Secretary of the Senate

Presented by Senator NUTTING of Androscoggin.

	Be it enacted by the People of the State of Maine as follows:
2	Sec. 1. 1 MRSA §25, as amended by PL 1985, c. 481, Pt. A, §1
4	and PL 1995, c. 502, Pt. E, §32, is further amended to read:
6	§25. The Bureau of Geology and Natural Areas to have charge of topographic mapping
8	corografizzo merreg
	The Natural-Resources-Information-and-Mapping-Center-shall
10	have <u>Bureau of Geology and Natural Areas has</u> charge of topographic mapping on behalf of the State. The Natural-Reseurces
12	Information-and-Mapping-Center Bureau of Geology and Natural Areas is authorized and directed to enter into such agreements
14	with the Director of the United States Geological Survey as will
	assure the progress of the work in an efficient and economical
16	manner.
18	Sec. 2. 2 MRSA §6, sub-§5, as amended by PL 1995, c. 462, Pt. A, §1 and c. 502, Pt. E, §32, is further amended to read:
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	5. Range 86. The salaries of the following state officials
22	and employees are within salary range 86:
24	Director of Labor Standards;
26	Deputy Chief of the State Police;
28	State Archivist;
30	Director ofNaturalResourcesInformationandMapping
32	Center, Bureau of Geology and Natural Areas;
52	Executive Director, Maine Land Use Regulation Commission;
34	
	Chair, Maine Unemployment Insurance Commission;
36	Child Welfare Services Ombudsman; and
38	child wellure bervices onbudshan, and
	Director of the Maine Drug Enforcement Agency.
40	Sec. 3. 5 MDSA \$935 cmb \$1. 4D as supported by DI 1000 c
42	Sec. 3. 5 MRSA §935, sub-§1, ¶D, as enacted by PL 1983, c. 729, §4 and amended by PL 1995, c. 502, Pt. E, §32, is further amended to read:
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	D. Director, NaturalResourcesInformationandMapping
46	Center <u>Bureau of Geology and Natural Areas</u> ;
48	Sec. 4. 5 MRSA §12004-I, sub-§3-A is enacted to read:
50	3-A. Natural Areas Not <u>12 MRSA</u>

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<u>§544-A</u> Authorized Advisory Conservation 2 Board Sec. 5. 5 MRSA §12004-I, sub-§6-C, as enacted by PL 1993, c. 4 92, §10, is repealed. 6 Sec. 6. 5 MRSA c. 383, sub-c. III, art. 1-A, as amended, is 8 repealed. Sec. 7. 5 MRSA §13127, sub-§2, as amended by PL 1989, c. 903, 10 $\S2$ and PL 1995, c. 502, Pt. E, $\S32$, is further amended to read: 12 Composition. The board is composed of 15 members. The 2. membership includes one representative of the University of Maine 14 System, one representative of the Association for Research in the 16 Gulf of Maine, 2 representatives of nonprofit environmental organizations, one representative of independent higher education institutions, 2 representatives of the scientific community, 2 18 representatives of marine resource industries and one public The Commissioner of Environmental Protection, 20 the member. Director of the Natural-Resources-Information and Mapping-Center Bureau of Geology and Natural Areas, the Commissioner of Marine 22 Resources, the Director of the State Planning Office and the director of the sea grant college program serve as ex officio 24 members. The ex officio members may appoint designees to fulfill their duties under this chapter. 26 Sec. 8. 7 MRSA §332, sub-§1, as amended by PL 1989, c. 503, 28 Pt. B, §39 and PL 1995, c. 502, Pt. E, §32, is further amended to 30 read: 32 1. Membership. The Aroostook Water and Soil Management Board, as established by Title 5, section 12004-G, subsection 4, shall-consist consists of the following: The Chair of the Maine

34 Potato Board; one person designated by the Maine Potato Board who 36 a farmer with irrigation experience; shall must be а representative of each of the 3 Aroostook County Soil and Water Conservation Districts chosen by the boards of supervisors of the 38 3 districts, each representative chosen being a farmer; the Director of the Maine Agricultural Experiment Station; 40 the Director of the University of Maine Cooperative Extension Conservationist the United 42 Service; the State of States Department of Agriculture Soil Conservation Service; the Director of the Natural-Resources-Information and Mapping-Center Bureau of 44 Geology and Natural Areas; the Director of the Northern Maine 46 Regional Planning Commission; and the Commissioner of Agriculture, Food and Rural Resources.

	Sec. 9. 12 MRSA c. 201-A, as amended, is further amended by
2	repealing the chapter headnote and enacting the following in its place:
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	<u>CHAPTER 201–A</u>
6	GEOLOGY AND NATURAL RESOURCES
8	Sec. 10. 12 MDSA of 201 A sub of I as smended is further
10	Sec. 10. 12 MRSA c. 201-A, sub-c. I, as amended, is further amended by repealing the subchapter headnote and enacting the following in its place:
12	SUBCHAPTER I
14	BUREAU OF GEOLOGY AND NATURAL AREAS
16	Sec. 11 12 MDSA 85/1 as anacted by DI 1077 a 260 86 and
18	Sec. 11. 12 MRSA §541, as enacted by PL 1977, c. 360, §6 and amended by PL 1995, c. 502, Pt. E, §32, is repealed.
20	Sec. 12. 12 MRSA §541-A is enacted to read:
22	§541-A. Bureau of Geology and Natural Areas
24	The Bureau of Geology and Natural Areas is established
	within the Department of Conservation and is administered by the
26	commissioner. The bureau consists of the Maine Geological
28	Survey, referred to in this chapter as the "survey," and the Natural Areas Program, The executive director of the bureau is
20	the director of the survey.
30	
2.2	Sec. 13. 12 MRSA §§544, 544-A, 544-B and 544-C are enacted to
32	read:
34	§544. Natural Areas Program
36	1. Establishment. The Natural Areas Program is established
2.0	within the Department of Conservation and is administered by the
38	commissioner.
40	2. Definitions. As used in this subchapter, unless the
4.2	context otherwise indicates, the following terms have the
42	following meanings.
44	A. "Commissioner" means the Commissioner of Conservation.
46	B. "Critical area" means any natural area documented by the
	Natural Areas Program that is conserved or protected in its
48	natural condition through voluntary action.
50	C. "Endangered plant" means any native plant species that
	is in danger of extinction throughout all or a significant

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portion of its range within the State or any species 2 determined to be an endangered species pursuant to the United States Endangered Species Act of 1973, Public Law 93-205, as amended. 4 D. "Natural area" means any area of land or water, or both 6 land and water, whether publicly or privately owned, that 8 retains or has reestablished its natural character, though it need not be completely natural and undisturbed, and that supports, harbors or otherwise contains endangered, 10 threatened or rare plants, animals and native ecological 12 systems, or rare or unique geological, hydrological, natural historical, scenic or other similar features of scientific and educational value benefiting the citizens of the State. 14 E. "Register of critical areas" means the official listing 16 of critical areas. 18 F. "Species" means any recognized taxonomic category of the 20 biota including species, subspecies or variety. 22 G. "Threatened plant" means any species of native plant likely to become an endangered species within the 24 foreseeable future throughout all or a significant portion of its range in the State or any species of plant determined 26 to be a threatened species pursuant to the federal Endangered Species Act of 1973, Public Law 93-205, as 28 amended. 30 3. Functions of the Natural Areas Program. The Natural Areas Program shall perform the following functions. 32 A. The Natural Areas Program shall conduct an ongoing, 34 statewide inventory of the State's natural areas, including, but not limited to, rare plants, animals, natural 36 communities and ecosystems or other geological, hydrological, natural historical, scenic or other similar 38 features, and may conduct investigations related to the population, habitat needs, limiting factors and other 40 biological and ecological data to support the mandates of the Natural Areas Program or other cooperating agencies. 42 B. The Natural Areas Program shall maintain a biological and conservation database that must contain data from 44 inventories and other data sources and other relevant 46 biological, ecological or other information about natural features described in paragraph A and about ecologically 48 significant sites that harbor these features. Information contained in the biological and conservation database may be 50 made available as necessary or appropriate for conservation

	and land use planning, environmental review, scientific
2	research and inguiry, education or other appropriate use.
	For the purpose of this paragraph, an appropriate use is one
4	that will not jeopardize sensitive species or habitats.
б	C. The Natural Areas Program may coordinate inventory and
	data management and planning activities with other
8	<u>appropriate state agencies or entities to maximize</u>
	efficiency and increase communication among agencies and to
10	provide appropriate data interpretation and technical
	services to support the mandates and programs of those
12	agencies.
14	D. The Natural Areas Program may levy appropriate charges
	to those using, for commercial gain, the inventory and
16	information services provided by the Natural Areas Program
	to recover the costs of providing the services and a
18	reasonable portion of the costs associated with building and
	maintaining the biological and conservation database.
20	Charges must be fixed in a schedule prepared and revised as
	necessary by the Natural Areas Program, reviewed by the
22	Natural Areas Advisory Board and supported and explained by
	accompanying information.
24	
	E. The Natural Areas Program may enter into cooperative
26	agreements with federal or state agencies, political
	subdivisions of this State or private persons or
28	organizations to receive or disburse funds for the purposes
	of this subchapter.
30	
	<u>§544-A. Natural Areas Advisory Board</u>
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	1. Establishment. The Natural Areas Advisory Board is
34	established in Title 5, section 12004-I, subsection 3-A and is
	referred to in this section as the "board." The board shall
36	advise the commissioner in administering the functions of the
• •	<u>Natural Areas Program.</u>
38	
	2. Membership. The board consists of the commissioner or a
40	designee and 8 additional members appointed by the commissioner,
	including private citizens, landowners or land managers. Areas
42	of expertise to be represented on the board, either through
	vocation or avocation, must include, but are not limited to, rare
44	plant or animal biology; ecology or taxonomy; landscape or
	natural community ecology; conservation biology or natural areas
46	conservation; natural resources policy; earth sciences; or other
	similar natural or physical sciences. except that the board may
48	not contain fewer than 3 members with expertise in rare plant
	biology or taxonomy or landscape ecology.

	3. Terms of membership. The commissioner shall serve for
2	the duration of the commissioner's term in office. All other
	members serve for a term of 2 years, except that initially 2
4	serve for 3 years, 3 serve for 2 years and 3 for one year. All
	members, except the commissioner, are eligible for 2
б	reappointments to board membership for a maximum of 6 years.
8	4. Officers. The board shall select annually from among
	its members a chair and a secretary.
10	
	5. Quorum required; recordkeeping. A quorum of the board
12	for the transaction of business is 4 members. The secretary of
	the board shall keep a record of all proceedings. That record is
14	a public record.
16	6. Rules. The board may adopt informal rules governing the
10	conduct of its business.
18	7. Compensation prohibited. Members of the board are not
20	entitled to per diem or compensation for expenses.
20	encicied to per diem of compensation for expenses.
22	<u>§544-B. Responsibilities of commissioner</u>
24	The commissioner has the following responsibilities
	pertaining to natural areas.
26	
	1. Conservation of natural areas. The commissioner shall
28	promote conservation of natural areas by:
30	A. Making available current and accurate information to all
	<u>appropriate entities to interpret, educate or otherwise</u>
32	inform so as to support planning and conservation activities
	in this State:
34	
36	B. Promoting voluntary action to conserve and protect
30	natural areas in this State;
38	C. Entering into agreements with landowners of natural
	areas and registered critical areas to promote appropriate
40	and effective management of these areas in order to maintain
	and enhance the natural value of these areas; and
42	
	D. Developing and disseminating educational or technical
44	materials for the purpose of informing the general public
	and other interested persons or institutions about natural
46	areas and the value of those areas. The commissioner may
	charge a reasonable fee for these materials. All income
48	received by the commissioner from the sale of these
	publications and materials must be credited to a nonlapsing,

2	dedicated revenue account and used for the purposes of this paragraph.
4	2. Register of critical areas. The commissioner, with the
6	advice of the board, shall maintain a register of critical areas that must contain natural areas classified as critical areas as
8	follows.
10	A. In determining the classification of an area or site as a registered critical area, the commissioner shall consider:
12	(1) The unique or exemplary natural qualities of the area or site;
14	(2) The intrinsic fragility of the area or site and
16	sensitivity to alteration or destruction;
18	(3) The voluntary commitment to conserve or protect the area or site;
20	(4) The present or future threat of alteration or
22	destruction; and
24	(5) The economic implications of inclusion of an area or site on the register.
26	
28	The commissioner, with the advice of the board, may remove a registered critical area from the register if the commissioner determines that the area or site no longer
30	<u>qualifies as a critical area.</u>
32	B. Each registered critical area must be documented with at least the following information:
34	(1) A general description of the area or site;
36	
38	(2) A list of the endangered or threatened species or other unique or exemplary natural features occurring at the area or give and reasons for inclusion in the
40	the area or site, and reasons for inclusion in the register;
42	(3) The size and location of the area or site; and
44	(4) The name or names of the property owner or owners, contingent upon the consent of the owner or owners.
46	C. The commissioner shall notify owners of natural areas of
48	the natural value of their land and the implications of voluntary conservation. Subsequently a natural area may be
50	placed upon the Register of Critical Areas with at least 60

<u>days' notice before registration and the consent of the landowner.</u>

4 **3. Endangered plants.** The commissioner has the following responsibilities related to endangered plants.

A.The commissioner shall establish and maintain the8official list of native endangered and threatened plants of
the State. The purpose of the list is informational and may10be provided on an informational basis to public agencies,
private institutions or individuals for environmental12assessment, land management or educational purposes.

B. The commissioner may establish procedures to 14 substantiate the identification of endangered and threatened native plant species. In determining and revising the list, 16 the commissioner shall use the rare plant database of the Natural Areas Program, the advice of the Natural Areas 18 Advisory Board and the knowledge of botanists in the State. 20 In addition, the commissioner shall consult with federal agencies, interested state agencies, other states or 22 provinces having a common interest and other interested persons and organizations. The commissioner shall determine criteria for each category. When establishing the list, the 24 commissioner shall consider aspects of plant biology that 26 contribute to a species' rarity such as:

- 28 (1) Endemism. The plant species or subspecies may be geographically restricted to the State or areas
 30 immediately adjacent to the State;
- 32 (2) Scarcity. A plant species or subspecies may be numerically scarce throughout its distribution in North
 34 America and occur in only a few locations in the State;
- 36 (3) Special habitat. A plant species or subspecies may require habitat that is scarce in the State;
- 4) Limit of range. A plant species or subspecies in
 40 the State may be at the edge of its distribution or disjunct from its main distribution; and
 42
- (5) Population decline or vulnerability. A plant
 44 species or subspecies may be threatened or seriously
 declining due to habitat modification or destruction or
 46 from overcollection for commercial, recreational or
 educational purposes.

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 <u>C. The commissioner shall conduct at least one public</u>
 <u>hearing to allow for public comment before establishing or</u> revising the list.

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D. The commissioner shall review the list biennially and add or delete species based on new botanical inventory data, taxonomic or other scientific studies or other documentation.

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 4. Sensitive information. The commissioner may withhold
 specific information on the location of a species or natural area and its component features if, in the judgment of the
 commissioner, disclosure of this information would threaten the existence of that species or natural area. The commissioner may
 not deny a landowner or landowner's designee information about species or natural areas occurring on the landowner's property or
 withhold this information from usual environmental review procedures of local, state or federal regulatory agencies.

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<u>§544-C. Natural Areas Conservation Fund</u>

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The Natural Areas Conservation Fund is established as a 22 nonlapsing separate account to be administered by the commissioner. Income from gifts, bequests, devises, grants, fees and other sources may be deposited in this fund. All money in 24 the fund and earnings on that money must be used for the investigation, conservation and management of native plants, 26 natural communities, ecosystems or other significant features as 28 described in this chapter and for administrative and personnel costs for the purposes of this section. The commissioner may 30 make grants from the fund to any person, organization, state agency or other entity to undertake inventory and research about 32 rare plants, natural communities, ecosystems or other features of natural areas. 34

Funds in the Natural Areas Conservation Fund may not be deposited in the General Fund or any other fund except as provided by law. All funds of the Natural Areas Conservation Fund are subject to allocation by the Legislature.

40 Sec. 14. 12 MRSA §549, as enacted by PL 1985, c. 201, §2 and amended by PL 1995, c. 502, Pt. E, §32, is further amended to read:

44 §549. Jurisdiction

46 The Natural-Resources-Information and Mapping-Center Bureau of Geology and Natural Areas and the agencies having jurisdiction 48 over state-owned lands shall have jurisdiction, as set forth in this subchapter, over all state-owned lands for the purpose of 50 mineral development and mining on that land. The Natural

Resources-Information - and - Mapping - Center Bureau of Geology and 2 Natural Areas and the agencies having jurisdiction over state-owned lands may make such rules as each deems proper with 4 respect to the authority delegated pursuant to this subchapter.

- Sec. 15. 12 MRSA §549-A, sub-§2, as enacted by PL 1985, c. б 201, §2 and amended by PL 1995, c. 502, Pt. E, §32, is further amended to read: 8
- 2. Director of the survey. "Director of the survey" means 10 the Director of the Natural-Resources -Information- and -Mapping Center Bureau of Geology and Natural Areas. 12
- Sec. 16. 12 MRSA §550-B, sub-§3, ¶A, as enacted by PL 1987, c. 14 509 and amended by PL 1995, c. 502, Pt. E, \S 32, is further amended to read: 16

Within 180 days after completion of any well or dry 18 Α. hole, or the enlarging or deepening of an existing well, a 20 well contractor shall submit a report to the Natural Resources-Information-and-Mapping-Center Bureau of Geology and Natural Areas, on forms designed and provided by the 22 Natural-Resources-Information-and-Mapping-Center Bureau of Geology and Natural Areas. The report shall must contain 24 information as may be required by the Natural--Resources Information-and-Mapping-Center Bureau of Geology and Natural 26 Areas, including, but not limited to, location, construction 28 and well yield.

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Sec. 17. 12 MRSA §550-B, sub-§6, as enacted by PL 1987, c. 509 and amended by PL 1995, c. 502, Pt. E, §32, is further amended to 32 read:

Information use. Information collected by the Natural 6. Reseurces-Information-and-Mapping-Center Bureau of Geology and 36 Natural Areas, Maine Geological Survey under this chapter is 38 exempt from Title 1, chapter 13, subchapter I. The Natural Researces-Information - and - Mapping - Center Bureau of Geology and Natural Areas, Maine Geological Survey shall make information 40 collected under this chapter available to any federal, state or municipal entity or authorized agent of such entity. 42

- Sec. 18. 12 MRSA §1835, sub-§1, ¶A, as enacted by PL 1997, c. 44 678, §13, is amended to read:
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The first \$20,000 in the aggregate of any money accruing Α.

from the alienation of rights to mine upon nonreserved public land, or other income arising out of mining 50 operations, that is actually received during any fiscal year, and every portion thereof accruing from these mining operations, must be paid into the Natural--Resources Information-and-Mapping-Center <u>Bureau of Geology and Natural</u> Areas.

6 Sec. 19. 12 MRSA §1847, sub-§2, as enacted by PL 1997, c. 678, §13, is amended to read:
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The director shall prepare, revise 2. Management plans. 10 from time to time and maintain a comprehensive management plan for the management of the public reserved lands in accordance 12 with the guidelines in this subchapter. The plan must provide for a flexible and practical approach to the coordinated management of the public reserved lands. In preparing, revising 14 and maintaining such a management plan the director, to the extent practicable, shall compile and maintain an adequate 16 inventory of the public reserved lands, including not only the 18 timber on those lands but also the other multiple use values for which the public reserved lands are managed. In addition, the 20 director shall consider all criteria listed in section 1858 for location of public reserved lands in developing the the 22 management plan. The director is entitled the full to cooperation of the Natural--Resources -- Information -- and -- Mapping Genter Bureau of Geology and Natural Areas, the Department of 24 Inland Fisheries and Wildlife, the Maine Land Use Regulation 26 Commission and the State Planning Office in compiling and maintaining the inventory of the public reserved lands. The 28 director shall consult with those agencies as well as other appropriate state agencies in the preparation and maintenance of 30 the comprehensive management plan for the public reserved lands. The plan must provide for the demonstration of appropriate management practices that will enhance the timber, wildlife, 32 recreation, economic and other values of the lands. A11 34 management of the public reserved lands, to the extent practicable, must be in accordance with this management plan when 36 prepared.

38 Within the context of the comprehensive management plan, the commissioner, after adequate opportunity for public review and 40 comment, shall adopt a specific action plan for each unit of the public reserved lands system. Each action plan must include 42 consideration of the related systems of silviculture and regeneration of forest resources and must provide for outdoor 44 recreation including remote, undeveloped areas, timber, watershed protection, wildlife and fish. The commissioner shall provide adequate opportunity for public review and comment on any 46 substantial revision of an action plan. Management of the public 48 reserved lands before the action plans are completed must be in accordance with all other provisions of this section.

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Sec. 20. 12 MRSA §1849, sub-§1, ¶A, as enacted by PL 1997, c. 2 678, §13, is amended to read:

A. The first \$20,000 in the aggregate of any money accruing from the alienation of rights to mine upon public reserved
 land, or other income arising out of mining operations, that is actually received during any fiscal year, and every
 portion thereof accruing from these mining operations, must be paid to the Natural-Resources-Infermation-and-Mapping
 Genter Bureau of Geology and Natural Areas.

12 Sec. 21. 12 MRSA §5013, sub-§5, as repealed and replaced by PL 1977, c. 674, §15 and amended by PL 1995, c. 502, Pt. E, §32, is further amended to read:

 16 5. Bureau of Geology and Natural Areas. The Natural Reseurces--Information--and-Mapping--Center--shall--be Bureau of
 18 Geology and Natural Areas is under the direction and supervision of a director who shall-be is appointed by, and serve serves at
 20 the pleasure of, the commissioner.

22 Sec. 22. 12 MRSA §7781, sub-§3, as enacted by PL 1995, c. 494, §6 and amended by c. 502, Pt. E, §32, is further amended to read:

 Coordinator of the Natural Areas Program. "Coordinator
 of the Natural Resources-Information-and-Mapping-Center Areas Program" means the person appointed by the Commissioner of the
 Department-of-Economic-and-Community-Development Conservation to be responsible for coordinating the Natural Resources-Information and-Mapping-Center Areas Program.

32 Sec. 23. 12 MRSA §7788, sub-§1, as enacted by PL 1995, c. 494, §6 and amended by c. 502, Pt. E, §32, is further amended to 34 read:

36 1. Members. The board consists of 7 members. The Commissioner of Conservation, the Commissioner of Inland Fisheries and Wildlife and the Coordinator of the 38 Natural Resources--Information - and - Mapping -- Center Areas Program are 40 permanent members and their designees may represent them at board meetings. The Governor shall appoint the remaining 4 citizen 42 members subject to the review of the joint standing committee of the Legislature having jurisdiction over natural resource matters 44 and confirmation by the Senate. One of these members must be a representative of a state sportsman's organization, one must be a representative of a state wildlife conservation organization and 46 one must work in a field related to natural resources.

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read: 4 D. Rare or exemplary natural communities or ecosystems as determined by the State's Natural Reseurces-Information-and 6 Mapping-Center Areas Program database; 8 Sec. 25. 12 MRSA §7851, sub-§2-B, as enacted by PL 1985, c. 762, §3 and amended by PL 1995, c. 502, Pt. E, §32, is further 10 amended to read: 12 2-B. Freshwater marshes and bogs. "Freshwater marshes and bogs" means naturally occurring open areas with saturated soils 14 or peat, often associated with standing water and dominated by 16 low herbaceous vegetation, grasses, weeds and shrubs and including wetlands, as shown on the Freshwater Wetlands Map Series, Natural-Resources-Information-and-Mapping-Center Bureau 18 of Geology and Natural Areas, Maine Geological Survey, or zoned as a Wetland Protection Subdistrict, P-WL, by the Maine Land Use 20 Regulation Commission. 22 Sec. 26. 22 MRSA §676, sub-§5, as enacted by PL 1993, c. 345, \S 13, 14 and amended by PL 1995, c. 502, Pt. E, \S 32, is further 24 amended to read: 26 Geology. The Natural-Resources-Information-and-Mapping 5. Genter Bureau of Geology and Natural Areas, Maine Geological 28 Survey within the Department of Conservation shall provide technical assistance for waste management. 30 Sec. 27. 22 MRSA §679-B, sub-§8, as enacted by PL 1993, c. 32 664, §10 and amended by PL 1995, c. 502, Pt. E, §32, is further 34 amended to read: Transfer of funds. Notwithstanding Title 5, section 36 8. 1585, funds allocated under this section must be transferred as necessary to accomplish the purposes of this section and Title 38 38, chapter 14-A from the department to other agencies, including 40 the Department of Environmental Protection, the State Planning Office, the Natural--Resources--Information-and--Mapping--Center Bureau of Geology and Natural Areas, Maine Geological Survey 42 within the Department of Conservation and the Maine Land Use 44 Regulation Commission.

Sec. 24. 12 MRSA §7789, sub-§2, ¶D, as enacted by PL 1995, c. 494, §6 and amended by c. 502, Pt. E, §32, is further amended to

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46 Sec. 28. 32 MRSA §4700-G, sub-§2, as amended by PL 1993, c.
 25, §7 and PL 1995, c. 502, Pt. E, §32, is further amended to
 48 read:

 2. Membership. The commission consists of the Director of
 the Division of Health Engineering within the Department of Human Services or the director's designee; the Director of the Natural
 Reseurces-Information-and-Mapping-Center Bureau of Geology and Natural Areas within the Department of Conservation or the
 director's designee; the Commissioner of Transportation or the commissioner's designee; and 4 public members, 3 of whom must be
 well drillers. One well driller must be a geotechnical driller.

Sec. 29. 32 MRSA §4700-G, sub-§6, as enacted by PL 1991, c. 455, Pt. B, §1 and amended by PL 1995, c. 502, Pt. E, §32, is further amended to read:

14 6. Administrative provision. The department shall administer the affairs and activities of the commission, keep all books and records, excluding data reports. All appropriations 16 for use of the commission must be made to the department. The 18 Natural-Resources-Information-and-Mapping-Center Department of Conservation, Bureau of Geology and Natural Areas shall keep all well data reports and work with the department the 20 in administration of the commission's activities.

Sec. 30. 38 MRSA §361-A, sub-§1-D, as enacted by PL 1981, c. 470, Pt. A, §164 and amended by PL 1995, c. 502, Pt. E, §32, is further amended to read:

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1-D. Aquifer. "Aquifer" means a geologic formation composed
 of rock or sand and gravel that stores and transmits significant
 quantities of recoverable water, as identified by the Natural
 Reseurces-Information-and-Mapping-Center Bureau of Geology and
 Natural Areas, Maine Geological Survey within the Department of
 Conservation.

34 Sec. 31. 38 MRSA §402, 2nd ¶, as enacted by PL 1985, c. 465, §2 and amended by PL 1995, c. 502, Pt. E, §32, is further amended to read:

38 The Natural-Resources-Information-and Mapping-Center Bureau of Geology and Natural Areas, Maine Geological Survey within the Department of Conservation in cooperation with other agencies as 40 appropriate shall conduct a 3-year program to assess the impact 42 of agricultural practices and chemicals on ground water quality in selected agricultural areas and selected aquifers. The 44 program shall must evaluate the extent and level of contamination associated with pesticide use, the mechanisms by which pesticides move through the soil and into ground water supplies, the 46 synergistic effects of these substances and their persistence in 48 ground water.

Sec. 32. 38 MRSA §480-X, sub-§5, as amended by PL 1995, c. 502, Pt. E, $\S32$ and c. 575, $\S3$, is further amended to read: 2 4 5. Additional projects not eligible for Tier 2 review. An activity in freshwater wetlands containing a natural community that is imperiled (S2) or critically imperiled (S1), as defined б by the Reseurces-Information-and-Mapping-Center Natural Areas 8 Program pursuant to Title 5 12, section 13076 544 is not eligible for Tier 2 review unless the department determines that the activity will not negatively affect the freshwater wetlands and 10 other protected natural resources present. 12 Sec. 33. 38 MRSA §480-Y, sub-§2, ¶C, as enacted by PL 1995, c. 659, $\S1$, is amended to read: 14 16 C. The pond may not be located in a wetland containing endangered or threatened plant species as determined 18 pursuant to Title 5 12, section 13078 544-B, subsection 3 or containing a natural community that is imperiled (S2) or 20 critically imperiled (S1) as defined by the Natural Areas Program pursuant to Title 5 12, section 13076 544. 22 Sec. 34. 38 MRSA §490-D, sub-§1, as amended by PL 1995, c. 700, $\S24$, is further amended to read: 24 26 1. Significant wildlife habitat. Affected land may not be located in a significant wildlife habitat, as defined in section 480-B, or in an area listed pursuant to the Natural Areas 28 Program, Title 5 12, section 13076 544. The department may not 30 grant a variance from the provisions of this subsection. Sec. 35. 38 MRSA §490-Z, sub-§1, as enacted by PL 1995, c. 32 700, $\S35$, is amended to read: 34 Significant wildlife habitat. Affected land may not be 1. 36 located in a significant wildlife habitat as defined in section 480-B, subsection 10 or in an area listed pursuant to the Natural Areas Program, Title 5 12, section 13076 544. The department may 38 not grant a variance from the provisions of this subsection. 40 Sec. 36. 38 MRSA §549, as affected by PL 1989, c. 890, Pt. A, 42 §40 and amended by Pt. B, §115 and amended by PL 1995, c. 502, Pt. E, §32, is further amended to read: 44 §549. Personnel and equipment 46 The commissioner shall establish and maintain at such ports 48 within the State, and other places as the commissioner determines, employees and equipment necessary to carry out this subchapter. The commissioner, subject to the Civil Service Law, 50

may employ personnel necessary to carry out the purposes of this 2 subchapter, and shall prescribe the duties of those employees. The salaries of those employees and the cost of that equipment 4 must be paid from the Maine Coastal and Inland Surface Oil Clean-up Fund established by this subchapter. The commissioner 6 and the Director of the Natural-Resources-Information-and-Mapping Center Bureau of Geology and Natural Areas shall periodically 8 consult with each other relative to procedures for the prevention of oil discharges into the coastal waters of the State from drilling 10 offshore production facilities. Inspection and enforcement employees of the department in their line of duty under this subchapter shall have the powers of a constable. 12 Sec. 37. 38 MRSA §1310-E, sub-§2, ¶A, as enacted by PL 1993, 14 c. 732, Pt. C, §12, is amended to read: 16 The landfill is a licensed municipal solid waste Α. landfill or the municipality has been ordered to close or 18 remediate a landfill pursuant to section 1310-D, subsection 20 2 in which case the landfill must be closed in accordance with subsection 1; and 22 Sec. 38. 38 MRSA §1310-E, sub-§2, ¶B, as enacted by PL 1993, 24 c. 732, Pt. C, §12 and amended by PL 1995, c. 502, Pt. E, §32, is further amended to read: 26 The landfill meets one of the following criteria, in в. 28 which case the landfill must close in accordance with subsection 3: 30 (1) A drinking water supply well is located within 32 1,000 feet of the solid waste boundary of the landfill; 34 (2) The public water supply well is located within 10,000 feet of the solid waste boundary of the landfill 36 and in the same aquifer, for landfills located on a sand and gravel aquifer as mapped by the Natural 38 Resources--Information--and--Mapping--Center Bureau of Geology and Natural Areas, Maine Geological Survey 40 within the Department of Conservation; 42 An enclosed building is located within 100 feet of (3) the solid waste boundary of the landfill; or 44 (4)The landfill has received hazardous industrial 46 wastes. 48 Sec. 39. 38 MRSA §1454-A, sub-§5, as amended by PL 1995, c. 333, §5 and c. 502, Pt. E, §32, is further amended to read: 50

5. Transfer of funds. Notwithstanding Title 5, section 1585, funds allocated under this section may be transferred as 2 necessary to accomplish the purposes of this chapter from the Department of Human Services to other agencies, including the 4 Department of Environmental Protection, Natural---Resources Information-and-Mapping-Center Bureau of Geology and Natural 6 Areas within the Department of Conservation, Maine Land Use Regulation Commission, Division of Health Engineering and the 8 State Planning Office. 10 Sec. 40. 38 MRSA §1905, sub-§1, as enacted by PL 1985, c. 794, Pt. A, §11 and amended by PL 1995, c. 502, Pt. E, §32, is further 12 amended to read: 14 Maps; coastal barriers identified. Maine's coastal 1. barriers are identified on maps, available for public review, at 16 the Department of Conservation, Natural-Resources-Information-and Mapping--Center Bureau of Geology and Natural Areas, Maine 18 Geological Survey office in Augusta. They are referred to as the Coastal Barrier Resources Systems and are 20 Maine numbered consistent with the United States Coastal Barriers Resource Act. 22 Sec. 41. 38 MRSA §2152, sub-§2, ¶C, as enacted by PL 1989, c. 585, Pt. A, §7 and amended by PL 1995, c. 502, Pt. E, §32, is 24 further amended to read: 26 C. The Commissioner of Environmental Protection and the Director of the Natural-Resources -Information-and-Mapping 28 Center Bureau of Geology and Natural Areas shall serve as technical advisors to the board. 30 32 **SUMMARY** 34 This bill changes the name of the Natural Resources 36 Information and Mapping Center to the Bureau of Geology and Natural Areas to more accurately reflect the responsibilities and duties performed by the center. The name change is also needed 38 to distinguish the Maine Geological Survey and the Maine Natural Areas Program and identify which program serves on specific 40 advisory boards. The bill also corrects an inconsistency in the statutes by moving the Natural Areas Program enabling statute 42 from the Department of Economic and Community Development to the 44 Department of Conservation, where it was moved by law in 1995.