

FIRS	ST REGULAR SESSION
ONE HUNDRED	O AND TWELFTH LEGISLATURE
Legislative Document	No. 1550
H.P. 1069	House of Representatives, May 20, 198
on Forest Practices pursuant Reference to the Joint St	tive McGowan from the Joint Select Committee to Resolve 1983, Chapter 85. Standing Committee on Energy and Natural nting ordered under Joint Rule 18.
	EDWIN H. PERT, Clerk
S	STATE OF MAINE
	HE YEAR OF OUR LORD HUNDRED AND EIGHTY-FIVE
AN ACT Concern	ning the Forest Resources of Maine.
Be it enacted by the follows:	e People of the State of Maine as
Sec. 1. 5 MRSA is enacted to read:	A §12004, sub-§10, ¶A, sub-¶(18-A)
(18-A) Environment C Forestry A	Citizens' Forestry <u>\$25/day</u> <u>12 MRSA</u> Advisory Council <u>\$5101-B</u>
	§4812-C, sub-§3, ¶C, as enacted §4, is amended to read:
transactions of tions submitted, ances granted or ocation of perm lations investig	aplete record of all essential the office, including applica- permits granted or denied, vari- c denied, revocation actions, rev- nits, appeals, court actions, vio- gated, violations found and fees an annual basis, a summary of this

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1	record shall be submitted to the Director of the
2	Bureau of Land Quality Control and Department of
3	Environmental Protection; and
4	Sec. 3. 12 MRSA §4812-D is enacted to read:
5	§4812-D. Land use report to Legislature
6	The Commissioner of Environmental Protection
7	shall biannually report to the Legislature on the im-
8	plementation and impact of local land use laws. The
9	report shall include:
10	1. Department assistance. A description of the
11	assistance and supervision that the Department of En-
12	vironmental Protection has provided to the municipal-
13	ities in carrying out their land use control respon-
14	sibilities;
15	2. Summary of violations. A summary of the vio-
16	lations investigated by municipal code enforcement
17	officers and related court actions; and
18	3. Recommendations. Where appropriate, any rec-
19	ommendations for legislation relating to land use
20	control.
19	ommendations for legislation relating to land use
19	ommendations for legislation relating to land use
20	control.
21	Sec. 4. 12 MRSA §5101, as enacted by PL 1979, c.
22	414, is repealed and the following enacted in its
23	place:
24	§5101. Maine's forests
19	ommendations for legislation relating to land use
20	control.
21	Sec. 4. 12 MRSA §5101, as enacted by PL 1979, c.
22	414, is repealed and the following enacted in its
23	place:

1 The Legislature further finds that the forests of 2 Maine are subject to increased demand for all of its 3 products and that it has been subject to significant-4 ly increased natural mortality losses in the past 5 decade.

The Legislature also finds that the vast majority 6 7 of the forest resource in Maine is under private ownership and that the State's role should be 8 to serve as a catalyst to encourage and promote sustained 9 yield management and use of the forest and its relat-10 11 ed resources. This role is best realized if state ac-12 tions in the forestry sector manifest a consistent 13 and comprehensive perspective of how the forest re-14 sources can best serve the continuous need of the 15 people of Maine.

16 The Legislature further finds that the long-term 17 needs of the State and its citizens may be threatened 18 by uncoordinated and shortsighted decisions in the 19 public and private sectors, including economic devel-20 opment, environmental protection, tax policy and oth-21 er related items.

In view of these findings, it is essential that the State have the capability to study changing trends in supply and demand for forest resources in Maine. The State must also establish clear goals for the management of the forest resource and a stable, comprehensive framework and implementation schedule for state actions.

29 Sec. 5. 12 MRSA §5101-A is enacted to read:

30 §5101-A. Maine Forests for the Future Program

31 There is established in the Department of Conser-32 vation a Maine Forests for the Future Program. The 33 purpose of this program shall be to:

Current status. Assess the current status of
 forest resources, including, but not limited to, tim ber, fiber, recreation, water, wildlife and soil;

37 2. Future demand. Project future demand for
38 these resources based on a common economic forecast
39 developed by the State Planning Office;

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1	3. Trends. Identify trends in resource utiliza-
2	tion and forecast supply available to meet the pro-
3	jected demand;
4 5 6 7	4. Potential shortfalls. Identify potential shortfalls in forest resources and the management actions necessary in the public and private sector to avoid shortfalls; and
8	5. Recommendations. Recommend to the Governor
9	and the Legislature the administrative and legisla-
10	tive policies or actions needed to refine or redirect
11	state agency programs and to stimulate or remove
12	obstacles to private sector action in a manner that
13	contributes to an adequate supply of natural re-
14	sources.
15	The Commissioner of Conservation shall establish and
16	consult with a technical working group composed of
17	members of the existing staff of the department and
18	other persons knowledgeable in the areas referenced
19	in subsection 1 and related fields to carry out the
20	purposes of this chapter. The working group shall
21	have expertise in forest management, forest utiliza-
22	tion, recreation management, land use regulation,
23	wildlife and fisheries management, watershed manage-
24	ment and other areas as appropriate.
25	The Commissioner of Conservation shall coordinate the
26	efforts of this program fully with ongoing departmen-
27	tal and federal forestry program planning efforts.
28	Sec. 6. 12 MRSA §5101-B is enacted to read:
29	§5101-B. Review and coordination
30	Review and coordination of the Maine Forests for
31	the Future Program shall be undertaken through the
32	following mechanisms.
33	1. Citizens' Forestry Advisory Council. The Cit-
34	izens' Forestry Advisory Council, as established by
35	Title 5, section 12004, subsection 10, and in this
36	chapter called the "council" shall advise the Commis-
37	sioner of Conservation on all aspects of the program
38	and shall review all interim and final products and
39	documents produced by the program.

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A. The council shall consist of 7 members, ap-1 2 pointed by the Governor, subject to review by the joint standing committee of the Legislature hav-3 ing jurisdiction over natural resources and to 4 confirmation by the Legislature. Members of the 5 council shall be chosen to represent the broadest 6 7 possible interest and experience which can be 8 brought to bear in the implementation of this 9 chapter. B. The members shall be appointed for a term of 10 11 5 years and until their successors are appointed and qualified, except that at the time of the 12 first appointments, 2 shall be appointed for a 13 term of 3 years, 2 for a term of 4 years and 3 14 for a term of 5 years. The council shall select 15 its chairman from its own members. 16 17 C. The council shall report annually to the Legislature and the Governor on its activities, in-18 cluding any comments it may have on the reports 19 20 issued under section 5103 and on any recommenda-21 tions it may have for legislative actions needed to achieve the purposes of this chapter. 22 23 D. The council shall meet at least twice per 24 year. 2 <u>.</u>____ Coordination by State Planning Office. The 25 State Planning Office shall coordinate the review by 26 27 all appropriate agencies of any reports issued by the Maine Forests for the Future Program under section 28 29 5103. The reviewing agencies shall adopt rules and 30 policies, subject to the provisions of the Maine Administrative Procedure Act, Title 5, chapter 375, 31 32 which collectively comprise an intergrated approach 33 that fully addresses the needs indentified by the program. The commissioner shall request the assist-34 35 ance of all appropriate state agencies, including, but not limited to, the State Planning Office, the Department of Environmental Protection, the Depart-36 37 ment of Inland Fisheries and Wildlife and the Depart-38 39 ment of Agriculture, Food and Rural Resources in the 40 conduct of studies, analyses, surveys or other activities necessary to carry out the purposes of this 41

42 chapter.

1	Sec. 7. 12 MRSA §5103, as enacted by PL 1979, c.
2	414, is repealed and the following enacted in its
3	place:
4	§5103. Reports
5	The commissioner shall prepare a series of re-
6	ports which provide:
7	1. Current and projected needs. An assessment of
8	current and projected supply and demand for forest
9	and related resources in the State:
10	A. Based on these projections, the assessment
11	shall include goals for the supply of forest re-
12	sources, including, but not limited to, timber,
13	fiber, recreation, water and wildlife; and
14	B. The assessment shall be prepared on a 10-year
15	cycle with the first report due no later than
16	January 1, 1987, and subsequent reports to coin-
17	cide with the availability of inventory data from
18	the decennial United States Forest Service survey
19	of the State;
20	2. Recommendations. Recommendations for state
21	and private actions designed to address the needs
22	identified in the assessment:
23	A. State action recommendations shall be defined
24	in terms of necessary policies, programs, staff
25	and budgetary requirements to achieve specific
26	goals;
27	B. Recommendations for actions on privately held
28	forest lands shall be developed separately for
29	large, industrial ownerships and small, nonindus-
30	trial ownerships. These recommendations shall be
31	defined in terms of actions needed to achieve
32	specific goals; and
33	C. This report shall be prepared on a 5-year cy-
34	cle with the first report due no later than Janu-
35	ary 1, 1987; and
36 37	3. Annual progress report. An annual progress report on implementation of the program and its rec-

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ommendations along with recommendations for adminis-1 2 trative or legislative actions needed during the cur-3 rent 5-year cycle. The progress report shall be due 4 on January 1st. 5 The commissioner shall obtain meaningful public input 6 during the preparation of these reports by means of 7 public hearings and other methods as appropriate. All reports prepared under this section shall be submit-8 9 ted for review to the joint standing committee of the Legislature having jurisdiction over 10 natural re-11 sources by the dates specified in this section. 12 MRSA §5104, as enacted by PL 1979, c. 12 Sec. 8. 13 414, is repealed. 14 12 MRSA §8604, first ¶, as enacted by PL Sec. 9. 15 1979, c. 545, §3, is amended to read: Any owner of forest land who sells stumpage 16 dur-17 ing a calendar year shall render an annual report to 18 the director during the month of January of the fol-19 lowing year, stating the species, volume and stumpage price per unit of measure for each transaction and 20 21 the municipality or township where the stumpage was Any owner of forest land who cuts stumpage 22 located. 23 for his own business use during a calendar year shall 24 render an annual report to the director during the 25 January of the following year, stating the month of 26 species and volume per unit of measure for each mu-27 nicipality or township where the stumpage was located. Any owner of forest land who has sold stumpage 28 29 or cut wood for his own business use within the past 30 5 years shall report on any thinning operations, whether chemical or mechanical, planting, stand con-31 32 version or other precommercial silvicultural activi-33 ties not including road building. The director may, by rule, prescribe definitions of the activities men-34 35 tioned in this section and any others he deems necessary to carry out the purposes of Title 5, chapter 429. Forms for this report shall be provided by the 36 37 38 director. Information contained in the reports shall 39 not be made public but shall except that summary re-40 ports may be published that use aggregated data that 41 do not reveal the activities of an individual person 42 firm. These forms shall be available for the use or 43 of the State Tax Assessor pursuant to Title 36, chap1 ter 105, subchapter II-A, and chapter 803, subchapter 2 IV.

3	The director shall, utilizing a sample of the
4	forest landowner reports and any other appropriate
5	survey methods, conduct a biannual survey of the
6	methods of harvesting and the harvest practices em-
7	ployed. The information on harvesting shall include,
8	but not be limited to, the silvicultural prescrip-
9	tions employed, the estimated acreage of various har-
10	vest methods including clear cutting, and the extent
11	of whole-tree harvesting of both solid and chipped
12	wood.

13 Sec. 10. 30 MRSA §4162, sub-§3-A is enacted to 14 read: ł

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15	3-A. Framework for resource planning. Within one
16	year of the enactment of this subsection, the State
17	Director of Public Lands, in this chapter referred to
18	as the "director," shall, in accordance with the pro-
19	cedures set forth in the Maine Administrative Proce-
20	dure Act, Title 5, chapter 375, adopt rules that
21	specify the process for the development and revision
22	of public reserved land management plans and the
23	guidelines and standards prescribed by this subsec-
24	tion. The rules shall include, but not be limited to:
25	A. Specifying guidelines which:
26	(1) Require the identification of the suit-
27	ability of lands for resource management;
28	(2) Provide for obtaining inventory data on
29	the various renewable resources and soil and
30	water, including pertinent maps, graphic ma-
31	terial and explanatory aids; and
32	(3) Provide for methods to identify special
33	conditions or situations involving hazards
34	to the various resources and their relation-
35	ship to alternative activities; and
36	B. Specifying guidelines for land management
37	plans developed which:

1	(1) Insure consideration of the economic
2	and environmental aspects of various systems
3	of renewable resource management, including
4	the related systems of silviculture and pro-
5	tection of forest resources, to provide for
6	outdoor recreation, including wilderness,
7	range, timber, watershed, wildlife and fish;
8	(2) Provide for diversity of plant and ani-
9	mal communities based on the suitability and
10	capability of the specific land area in or-
11	der to meet overall multiple-use objectives
12	and, within the multiple-use objectives of a
13	land management plan adopted pursuant to
	this shorten provide to the derives presti
14	this chapter, provide, to the degree practi-
15	cable, for steps to be taken to preserve the
16	diversity of tree species characteristic of
17	the region controlled by the plan;
18	(3) Insure research on and, based on con-
19	tinuous monitoring and assessment in the
20	field, evaluation of the effects of each
21	management system to the end that it will
22	not produce substantial and permanent im-
23	
23	pairment of the productivity of the land;
24	(4) Insure that timber will be harvested
25	from public reserved lands only where:
26	(i) Coil along on other vetershed
	(i) Soil, slope or other watershed
27	conditions will not be irreversibly
28	damaged;
29	(ii) Protection is provided for streams, stream banks, shorelines,
30	streams, stream banks, shorelines,
31	lakes, wetlands and other bodies of wa-
32	ter from detrimental changes in water
33	temperatures, blockages of water
34	courses and deposits of sediment where
35	harvests are likely to seriously and
36	harvests are likely to seriously and adversely affect water conditions or
37	fish habitat; and
38	(iii) The harvesting system to be used
39	is not colocted primarily because it
	is not selected primarily because it
40	will give the greatest dollar return or
41	the greatest unit output of timber; and

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1	(5) Insure that clear cutting, seed tree
2	cutting, shelterwood cutting and other cuts
3	designed to regenerate an even-aged stand of
4	timber will be used as a cutting method on
5	public reserved lands only where:
6	(i) It is determined to be appropriate
7	to meet the objectives and requirements
8	of the relevant land management plan;
9	(ii) An interdisciplinary review as
10	determined by the director has been
11	completed and the potential environmen-
12	tal, biological, esthetic, engineering
13	and economic impacts on each management
14	unit have been assessed, as well as the
15	consistency of the harvest with the
16	multiple use of the general area;
17	(iii) Cut blocks, patches or strips
18	are shaped and blended to the extent
19	practicable with the natural terrain;
10	practicable with the natural certain,
20	(iv) There are established according
21	to geographic areas, forest types or
22	other suitable classifications the max-
23	imum size limits for areas to be cut in
24	one harvest operation, including provi-
25	sion to exceed the established limits
26	after appropriate public notice and re-
27	view by the Commissioner of Conserva-
28	tion, provided that the limits shall
29	not apply to the size of areas har-
30	not apply to the size of areas har- vested as a result of natural cata-
31	strophic conditions, such as fire, in-
32	sects and disease attack or windstorm;
33	and
34	(v) The cuts are carried out in a man-
35	ner consistent with the protection of
36	ner consistent with the protection of soil, watershed, fish, wildlife, recre-
37	stion and esthetic resources and the
38	ation and esthetic resources and the regeneration of the timber resource.
50	regeneration of the timber resource.
39	In carrying out the purposes of this subsection,
40	the director shall appoint an advisory committee
41	of scientists who are not officers or employees

of the Bureau of Public Lands. The committee 1 2 shall provide scientific and technical advice on 3 proposed guidelines and procedures to assure that 4 an effective interdisciplinary approach is pro-5 posed and adopted. The committee shall terminate 6 upon promulgation of the rules, but the director 7 may, from time to time, appoint similar commit-8 tees when considering revisions of the regula-9 tions. The views of the committees shall be in-10 cluded in the public information supplied when 11 the regulations are proposed for adoption.

Sec. 11. 30 MRSA §4163, as amended by PL 1983, c. 819, Pt. A, §58 and c. 833, §2, is repealed and the following enacted in its place:

15 §4163. Funds from public reserved lands

16 All income received by the State Director of Pub-17 lic Lands from the public reserved lands, except in-18 come provided for in section 4166, shall be deposited 19 with the Treasurer of State, to be credited to a Pub-20 lic Reserved Lands Management Fund which is estab-21 lished as a nonlapsing fund. Any interest earned on this money shall also be credited to the Public Re-22 23 served Lands Management Fund.

Expenditures from the Public Reserved Lands Management Fund are subject to legislative approval in the same manner as appropriations from the General Fund. No money may be expended without allocation by the Legislature. The joint standing committee of the Legislature having jurisdiction over appropriations and financial affairs shall approve the allocation.

31 The State Director of Public Lands shall use 50% 32 of the net income derived from camp leases on the 33 public reserved lands under section 4162, subsection 34 4, for the construction and maintenance of public 35 overnight campsites and other camping and recreation-36 al facilities.

STATEMENT OF FACT

2 The purpose of this bill is to implement the rec-3 ommendations of the Select Committee on Forest Prac-4 tices established by Resolves 1983, chapter 85. The 5 the forest resource in Maine finds that committee 6 suffers from a lack of clear and consistent direction 7 in the actions of State Government. In so far as the 8 resource constitutes the State's single most forest important natural asset, the committee strongly rec-9 10 ommends that a policy process be adopted which devel-11 ops a coordinated and comprehensive framework for the 12 actions of State Government with respect to the for-13 est resource. These state actions will affect both 14 and, through the existing regulatory, public lands 15 tax and other government programs, the privatelyowned forest lands. Only in this manner can the peo-16 17 ple of the State be assured that a healthy forest 18 will continue to provide the numerous economic, so-19 cial and ecological benefits upon which they rely.

20 The specific parts of the bill are described as 21 follows.

22 Section 1 of the bill specifies the compensation 23 provided for the Citizens' Forestry Advisory Council.

Sections 2 and 3 provide for the collection of information on local shoreland zoning violations, including forestry problems, by the Department of Environmental Protection and for a biannual report to the legislature.

29 Sections 4 to 7 establish the "Maine Forests for 30 the Future Program" within the Department of Conser-31 vation and in cooperation with other state agencies. 32 This program is charged with developing state forest 33 policy on the basis of sound analysis coupled with 34 public and professional review and input. Specifical-35 ly the Department of Conservation must:

Assess the forest resources of the State, in cluding timber, wildlife, recreation and other relat ed aspects of the resources;

39 2. Project trends in the expected utilization of40 and demand for these resources; and

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1 3. Combine these analyses to identify shortfalls 2 and to set goals for forest resource supply in the 3 areas of timber, wildlife, recreation and related 4 topics.

5 This is to be accomplished on a 10-year cycle. In 6 addition, the Department of Conservation must, on а 7 5-year cycle, develop action recommendations for legislative and executive action. Legislative actions 8 will be submitted to the Legislature along with annu-9 al progress reports and "fine tuning" recommenda-10 11 tions. Executive recommendations will be adopted by 12 appropriate state agencies following interagency re-13 view coordinated by the State Planning Office and 14 with public input.

15 The program will have involvement and review out-16 side the Department of Conservation at 3 levels.

A Citizens' Forestry Advisory Council is cre ated to provide ongoing public input. Its 7 members
 will appointed by the Governor and confirmed by the
 Legislature. The members are expected to represent a
 broad cross section of the citizens of the State.

22 2. An interagency cooperation and review mecha-23 nism is called for with administrative support from 24 the State Planning Office along the lines of the ex-25 isting Land and Water Resources Council.

3. General public review and comment on each ma-jor policy document and rulemaking.

28 Section 8 repeals a redundant provision for cooperation which is now incorporated in section 5 of the bill.

31 Section 9 provides for data collection on harvest 32 and management practices. This is a strong committee 33 recommendation given the relative absence of current 34 information in this area.

35 Section 10 provides specific guidance to the Bu-36 reau of Public Lands on its planning and management 37 of the public reserved lands. This framework is de-38 signed to be consistent with the bureau's responsi-39 bilities as the trustee of the public interest in 1 450,000 acres of forest land in the State and as a model of exemplary forest management.

3 This framework does not require or prohibit any 4 specific forest practices. Rather it outlines plan-5 ning procedures for the Bureau of Public Lands and 6 identifies areas of particular concern, such as clear 7 cutting and the preservation of fish and game habi-8 tat.

9 To a large extent, this section formalizes a pro-10 cedure the bureau is adopting now and ensures its 11 continued use under subsequent administrations.

12 Section 11 rectifies a conflict created during 13 the Second Regular Session of the 111th Legislature 14 regarding the use of interest on the Public Reserved 15 Lands Management Fund and the allocation of funds 16 from this account.

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