



118th MAINE LEGISLATURE

SECOND REGULAR SESSION-1997

Legislative Document

No. 1907

S.P. 682

In Senate, December 2, 1997

An Act Regarding Short-rotation Tree Fiber Farming and Genetically Engineered Trees.

Approved for introduction by a majority of the Legislative Council pursuant to Joint Rule 203.

Received by the Secretary of the Senate on December 2, 1997. Referred to the Committee on Agriculture, Conservation and Forestry and ordered printed pursuant to Joint Rule 308.

JOY J. O'BRIEN Secretary of the Senate

Presented by Senator FERGUSON of Oxford.

Be it enacted by the People of the State of Maine as follows: 2 Sec. 1. 12 MRSA §8868, sub-§§2-A and 3-A are enacted to read: 4 2-A. Genetically engineered tree. "Genetically engineered tree" means a tree selected for its fast growth, pest resistance б and other special characteristics by tree improvement and 8 breeding methods. 10 3-A. Short rotation tree fiber farming. "Short rotation tree fiber farming" means the production, cultivation, growing 12 and harvesting of genetically engineered tree species for rotation periods not to exceed 15 years between planting and 14harvesting. Sec. 2. 12 MRSA §8869, sub-§13 is enacted to read: 16 18 13. Exempt. Short rotation tree fiber farming is exempt from the rules established by the commissioner under this 20 subchapter. 22 SUMMARY 24 This bill adds the definitions of "genetically engineered 26 tree" and "short rotation tree fiber farming" to the forest practices laws. The bill also exempts short rotation tree fiber farming from the rules established by the Commissioner of

28 farming from the rules established by the Commissioner of Conservation under the Maine Revised Statutes, Title 12, chapter 30 805, subchapter III-A.