

Encouraged by Russian success in using ultrasonic waves to improve the germinative energy and percentage germination of seeds of agricultural crops, Timonin 1966 demonstrated benefits to white spruce germination after exposure of seeds to 1, 2, or 4 minutes of ultrasound generated by an ultrasonic with a power consumption of 280 VA and power impact of 1. The goal of both the quantitative and the qualitative risk assessments

has been to define the most important factors in causing or averting human health risk and environmental risk from field operations.

The western Swan Hills. Public hearings on the environmental effects of forestry operations in Alberta

Forest industry in western Canada is cooperating with Alberta Energy and Natural Resources to provide funds to enrich the Forestry Program of the Faculty of Agriculture and Forestry at the University of Alberta through sponsorship of noteworthy speakers. Russell, Minister of the Environment, the Environment Conservation Authority will conduct public hearings on The Environmental Effects of Forestry Operations in Alberta.

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