Q.	B-36, Perform Wood Pole Management Program, \$2,513,300
	Please provide details of the financial and technical support that was provided by
	Hydro to the Graduate Student in Engineering program at Memorial University of
	Newfoundland in order to research and develop a Non-Destructive Evaluation of
	wood poles.
A.	Hydro provided the support to Memorial University of Newfoundland (MUN),
	where the Graduate Student in the Engineering Program was funded as part of a full
	scale wood pole test program.
	The objective of the full scale test program is to understand the residual strength of
	the aged poles and the impact on the line reliability. The total cost of the program
	at MUN is \$69,000. MUN assigns a graduate student to use the test data and to
	develop a non-destructive evaluation technique for assessing the in-situ strength at
	the field. Hydro personnel work closely with MUN faculty in conducting the full
	scale test program as well as some guidance to the development of this NDE
	technique through periodic meeting and collaboration.