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Q: At page 71 Liberty notes that, with the ML out of service, "Hydro intends to limit the power delivered to the IIS via the LlL to 662 MW (the continuous import capacity of a single LlL Pole)." Please explain Liberty's understanding of the basis for reference to 662 MW here for a single LlL Pole and the estimate at page 25 of 530.6 MW for continuous monopolar operation.

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A. Reference should have been made to the **10 minutes** monopolar overload capability, at which 662MW can be delivered to Soldiers Pond. Hydro's rationale is that for these operating conditions, the trip of one of the poles, when in bipolar operation, would mean that using the 10 minutes overload capability would allow standby generation to be started, before the power import has to be reduced to the continuous monopolar capability of 530MW.