Q. Reference: Slide 26 1 2 Please provide the incremental financial impacts on existing customers in Labrador East, in Labrador West, and (post-Muskrat) on the Island from a large cryptocurrency customer locating 3 in a place where it can take significant quantities of Labrador power at firm service. Please also 4 provide the same analysis at interruptible service. In this analysis, please assume that the 5 6 power supplies would otherwise be available for export under the most reasonable long-term 7 export pricing and path. 8 9 The incremental financial impacts on existing customers in Labrador East, in Labrador West, and 10 Α. (post-Muskrat) on the Island from firm or interruptible cryptocurrency customer would be 11 dependent on the quantity of incremental load and detailed information of the interconnecting 12 customer. As a result, the provision of the quantification of such impacts is not possible without 13

performing a system impact study based on these specific details.

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