

1 Q. Reference: Muskrat Falls Review: Exhibit 95: Evaluation of in-cloud icing in the
2 Long Range Mountain Ridge
3 Exhibit 95 – Evaluation of in-cloud icing in the Long Range Mountain Ridge states at
4 page 34 of 96:

5 *“The WObs [Weather Observation]icing model was used with weather observation*
6 *data from Daniel’s Harbour to evaluate the capacity of the model to capture the*
7 *measured icing in test span 2009-1.”*

8 Please describe whether or not the terrain type, surrounding topography, and
9 elevation above sea level for Daniel’s Harbour and the 2009-1 test site are similar
10 enough to evaluate the capacity of the model to capture the measured icing in test
11 span 2009-1?

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14 A. The terrain, topography, and elevation of Daniel's Harbour and the 2009-1 test site
15 are quite different. The WObs and WRM models together were used in Exhibit 96 to
16 correlate conditions from Daniel’s Harbour to test span 2009-1. The two models
17 used together account for differences in terrain, topography, and elevation.