

1 Q. Please provide the iceberg return period used in your reliability calculations.

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4 A. The inputs into the iceberg risk analysis are presented in Section 3.3 of Exhibit 35 to
5 the Muskrat Falls Review, as referenced in Hydro's response to DD-NLH-051.

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7 The input parameters include bathymetry, iceberg size distribution, iceberg
8 size/mass/draft relationships, deterioration rates, draft changes and drift
9 characteristics.

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11 Given the multiple input variables involved, a "return period" is not a meaningful
12 indicator.