

1 Q. Further to the response to PUB-NLH-241, page 4, line 2, please clarify whether the
2 reference to the breaker at Muskrat Falls is correct, or whether the reference
3 should have been made to Soldiers Pond.
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6 A. Page 4, lines 1 through 5 of Hydro's response PUB-NLH-241 states:
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8 "The dynamic analysis has indicated the worst case stuck/failed breaker scenario is
9 a fault on Muskrat Falls bus B23 or B33 with a stuck circuit breaker resulting in the
10 trip of both an HVdc pole and a 315 kVac transmission line (i.e., L3102) between
11 Churchill Falls and Muskrat Falls during winter peak operation. This is case 6 in
12 Table 2 "*Muskrat Falls ac Switchyard - Local Breaker Fail Protection*" above..."
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14 The reference to the Muskrat Falls breaker is correct. The reference to "case 6" is
15 case 6 as denoted in Table 2 and not circuit breaker failure scenario 6 used in the
16 dynamic simulations as listed on page 3 of the response.