1   Q.   Further to response to Request for Information NP-NLH-075:

2   Does Hydro agree that the probabilistic distribution of variability for the 2013

3   hydraulic production forecast indicates that there is a 61% probability that the 2013

4   actual hydraulic production will exceed the 2013 Test Year hydraulic production? If

5   not, why not?

6

7

8   A   It is noted that an error was found in Hydro's response to NP-NLH-075. The

9   percentages in Table 1 were incorrect.   A corrected version of the table is shown

10   below.

11   **Table 1 - Statistics**

% data points greater than average	64%
% data points lower than average	36%
Mean	4,533
Median	4,590
Mode	4,690 (when data rounded to 5 GWh)

12   The estimated hydraulic production for the 2013 Test Year, based on an average of

13   61 hydrologic scenarios is 4,533 GWh. The probabilistic analysis suggests that there

14   is a 64% chance that the actual hydraulic production could exceed 4,533 GWh. The

15   median value, which would have a 50% chance of being exceeded, is 4,590 GWh.