

1 Q. Further to response to Request for Information NP-NLH-075:
2 Please provide a revised version of the response to Request for Information NP-
3 NLH-075 excluding the sequences which provide the three lowest and three highest
4 values. In the response, please provide revised summary statistics consistent with
5 the format of Table 1 provided in the response to Request for Information NP-NLH-
6 075.

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9 A. The statistical analysis provided in Hydro's response to NP-NLH-075 has been
10 repeated, following removal of the sequences which provided the three lowest and
11 three highest values of annual energy. The probabilistic frequency distribution of
12 the hydraulic production forecast is provided in Chart 1 on the following page. The
13 curve from NP-NLH-075 is included for comparison. The expected value (average of
14 the remaining 58 sequences) of the production is 4,617 GWh per year.

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16 Summary statistics are presented in the Table 1 below the plots. It should be noted
17 that each value in the series is unique, so the data points were rounded to the
18 nearest 5 GWh to allow for calculation of a mode.

Chart 1 - Frequency Distribution (Revised)

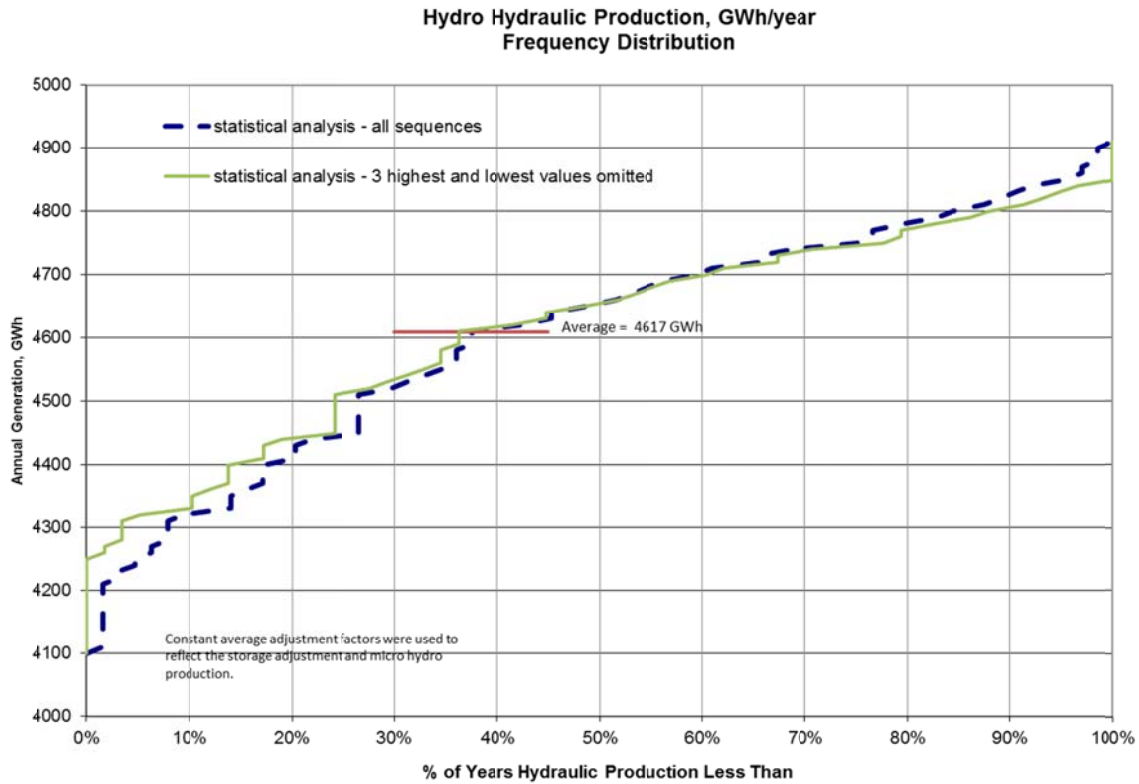


Table 1 - Statistics

% data points greater than average	62%
% data points lower than average	38%
Mean	4,617 GWh
Median	4,652 GWh
Mode	4,790 GWh (when data rounded to 5 GWh)