

1 Q. Further to the response to PUB-NLH-396, please provide the data for the regression
2 analysis in the 2015 fuel conversion rate of 607 kWh/bbl and explain the difference
3 between the calculation presented on page 3 of 3 of this response and the
4 calculation presented on page 4 of 5 of the response to NP-NLH-069 (Revision 2,
5 Mar 19-15).
6
7

8 A. Further to Hydro's response to PUB-NLH-396, the data for the regression analysis in
9 the 2015 fuel conversion rate of 607 kWh/bbl was provided previously in Hydro's
10 response to NP-NLH-069 (Revision 1, Dec 3-14). At the time of developing this
11 analysis, Hydro used the last five years (from June 2009 to May 2014) of Holyrood
12 operating data and fuel heat content experience.
13

14 NP-NLH-069 (Revision 2, Mar 19-15) was provided in response to Newfoundland
15 Power's letter on February 25, 2015 which requested:
16

17 *In addition to the new Requests for Information enclosed herewith,*
18 *Newfoundland Power requests that Newfoundland and Labrador Hydro*
19 *provide revised responses to the following Requests for Information to*
20 *include the information specified below:*
21

22 4. *Request for Information NP-NLH-069, revised based on the inclusion*
23 *of actual data for all of 2014;*
24

25 In its response to NP-NLH-069 (Revision 2, Mar 19-15) Hydro updated the Holyrood
26 operating data and fuel heat content experience to include the period from June

- 1 2009 to December 2014. There was no change in the fuel conversion rate forecast
- 2 in the updated analysis.