Date Filed: September 18, 2026

Witness: Edward A. Davis and Kimberly R. Parsons
Request from: CLF and Sierra Club

Question:

For the same Test Year specified in the preceding request, please provide the number of residential electric customers, total electricity consumption (kWh), and total electric delivery revenue, broken out separately for the residential customer groups whose primary heating is:

a. electric resistance

b. natural gas

c. delivered fuels (e.g., fuel oil, propane)

d. other/unknown heating sources

Please provide this information in the same format requested in the preceding request. If the Company does not possess the information necessary to produce any of the three items requested (customer count, consumption, or delivery revenue) for any of the residential customer categories listed above, please state specifically which items and/or categories the Company is unable to provide, and explain in detail why not for each item and category identified. If the Company is not able to produce all three items requested for each category for the test year, but is able to do so for a different time period, please provide these figures for the same time period as is used in CLF-SC-3.

Response:

Since the Company does not track the heating sources of its customers, the following response used best available data collected from multiple sources to approximate the following amounts for this request.

a. For the Test Year 2025, the Company provided electric service to 135,073 customers on Rate 5 Residential Electric Heating Service. While there may be customers serviced under Rates 1 or 7 who heat with electric resistance, the customer count of Rate 5 provides a definitive measure of those customers with electric space heating.

   For the Test Year 2025, the total electricity consumption of these customers was approximately 1,594,819,665 kWh.

For the Test Year 2025, the Company calculated an estimated total delivery revenue, using average Rate 5 delivery rate[1] for 2025, of approximately $289,698,992.

b. The Company estimates that for the Test Year, 2025, there are approximately 31,548 CL&P Residential customers received service under either the Yankee Gas Rate 2 Residential Heating rate or the Yankee Gas Rate 3 Residential Multi-Dwelling rate, and who therefore may be assumed to heat using natural gas. The Company cannot account for any customers who may receive natural gas from any company other than Yankee Gas Company.

   For the Test Year 2025, the total electricity consumption of these customers was approximately 177,787,876 kWh.

   For the Test Year 2025, the Company calculated an estimated total delivery revenue, using an average Residential delivery rate[2] for 2025, of approximately $34,721,972.

c. For the Test Year 2025, the Company estimates there are approximately 2,089 CL&P Residential customers who receive service under the Yankee Gas Rate 1 Residential Non-Heating rate that are not on CL&P Rate 5 Residential Electric Heating Service. Therefore, it may be assumed that these customers are heating with delivered fuels (e.g. fuel oil, propane). The Company cannot predict the heating source of any other customers.

   For the Test Year 2025, the total electricity consumption of these customers was approximately 10,915,087 kWh.

   For the Test Year 2025, the Company calculated an estimated total delivery revenue, using an average Residential delivery rate[3] for 2025, of approximately $2,131,716.

d. This information is not available.

---

1 The average delivery rate includes all bill line items except supply-related charges (BFMCC and Generation Service Charge).
2 See footnote 1.
3 See footnote 1.