### Table 10.4b: Renewable Diesel Fuel Overview

<table>
<thead>
<tr>
<th>Feedstock&lt;sup&gt;c&lt;/sup&gt;</th>
<th>Losses and Co-products&lt;sup&gt;d&lt;/sup&gt;</th>
<th>Production&lt;sup&gt;e&lt;/sup&gt;</th>
<th>Trade&lt;sup&gt;b&lt;/sup&gt;</th>
<th>Consumption&lt;sup&gt;b,h&lt;/sup&gt;</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
<td>NA</td>
</tr>
</tbody>
</table>

- **Feedstock<sup>c</sup>**
- **Losses and Co-products<sup>d</sup>**
- **Production<sup>e</sup>**
  - **Mmbil**
  - **MMgal**
  - **TBtu**
- **Trade<sup>b</sup>**
  - **Imports**
  - **Stocks<sup>a</sup><sup>,f</sup>**
  - **Stock Change<sup>a,g</sup>**
- **Consumption<sup>b,h</sup>**
  - **Mmbil**
  - **MMgal**
  - **TBtu**

#### Data Notes:
- **a** Data are for "renewable diesel fuel," which is commonly called "non-ester renewable diesel" and "green diesel," and which is chemically similar to petroleum diesel.
- **b** Data are for imports only; data for exports are not available.
- **c** Data are for "renewable diesel fuel," which is commonly called "non-ester renewable diesel" and "green diesel," and which is chemically similar to petroleum diesel.
- **d** Losses and co-products from the production of renewable diesel fuel. Does not include natural gas, electricity, and other non-biomass energy used in the production of renewable diesel fuel—these are included in the industrial sector consumption statistics for the appropriate energy source.
- **e** Through 2020, data are not available, or there is incomplete data coverage. Beginning in 2011, data not from EIA surveys are estimates.
- **f** A negative value indicates a decrease in stocks and a positive value indicates an increase.
- **g** Consumption, which is calculated as production plus imports minus stock change, also includes amounts of exports that cannot currently be differentiated from consumption.
- **h** NA=Not available. – No data reported.

#### Notes:
- **Mmbil** = thousand barrels. **MMgal** = million U.S. gallons. **TBtu** = trillion Btu.
- **a** Renewable diesel fuel data in thousand barrels are converted to million Btu by multiplying by 0.042, and are converted to Btu by multiplying by 5.49 million Btu per barrel (the approximate heat content of renewable diesel fuel—see Table A1).
- **b** Through 2010, data are not available, or there is incomplete data coverage. Beginning in 2011, data not from EIA surveys are estimates. **Totals may not equal sum of components due to independent rounding.**
- **c** Geographic coverage is the 50 states and the District of Columbia.
- **d** Web Page: See http://www.eia.gov/totalenergy/data/monthly/#renewable (Excel and CSV files) for all available annual and monthly data beginning in 2011.

*Sources: See end of section.*