These visuals summarize RID data availability across the six participant States. For each of several roadway characteristics, users can see at a glance how much mileage is in the RID database for road segments different categories.

### Lane Width

- **Total Mileage by State**
  - Florida: 4,200
  - North Carolina: 4,325
  - Indiana: 4,225
  - Washington: 4,043
  - Pennsylvania: 3,358
  - New York: 3,344

- **Total Mileage by Category (feet)**
  - Lane Width
    - 7 feet: 0 miles
    - 1-7 feet: 731 miles
    - 8 feet: 1,391 miles
    - 9 feet: 2,591 miles
    - 10 feet: 6,547 miles
    - 11 feet: 7,910 miles
    - 12 feet: 2,310 miles
    - 13 feet: 618 miles
    - 14 feet: 265 miles
    - 15+ feet: 1,127 miles

- **Amount of a State’s road mileage in each category.**

- **Metadata**

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**Footnotes:**

- The graphics summarize the distribution of lane widths in the RID database across the six participant States: Florida, North Carolina, Indiana, Washington, Pennsylvania, and New York. Each state is represented with its total mileage and the number of miles within each lane width category.

- The visuals are color-coded to represent different mileage values, with varying shades indicating the amount of data available. For instance, darker shades indicate a higher number of miles in the database.

- Users can quickly see how much mileage is in the database for road segments of different lane widths, providing a comprehensive overview of data availability within each category.
These visuals summarize RID data availability across the six participant States. For each of several roadway characteristics, users can see at a glance how much mileage is in the RID database for road segments in different categories.

**Lane Width**

<table>
<thead>
<tr>
<th>Number of Segments by Category</th>
<th>Lane Width (feet)</th>
<th>Florida</th>
<th>North Carolina</th>
<th>Indiana</th>
<th>Washington</th>
<th>Pennsylvania</th>
<th>New York</th>
</tr>
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<tbody>
<tr>
<td>589</td>
<td>0</td>
<td>154</td>
<td>5</td>
<td>67</td>
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<td>1-7</td>
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<td>475</td>
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