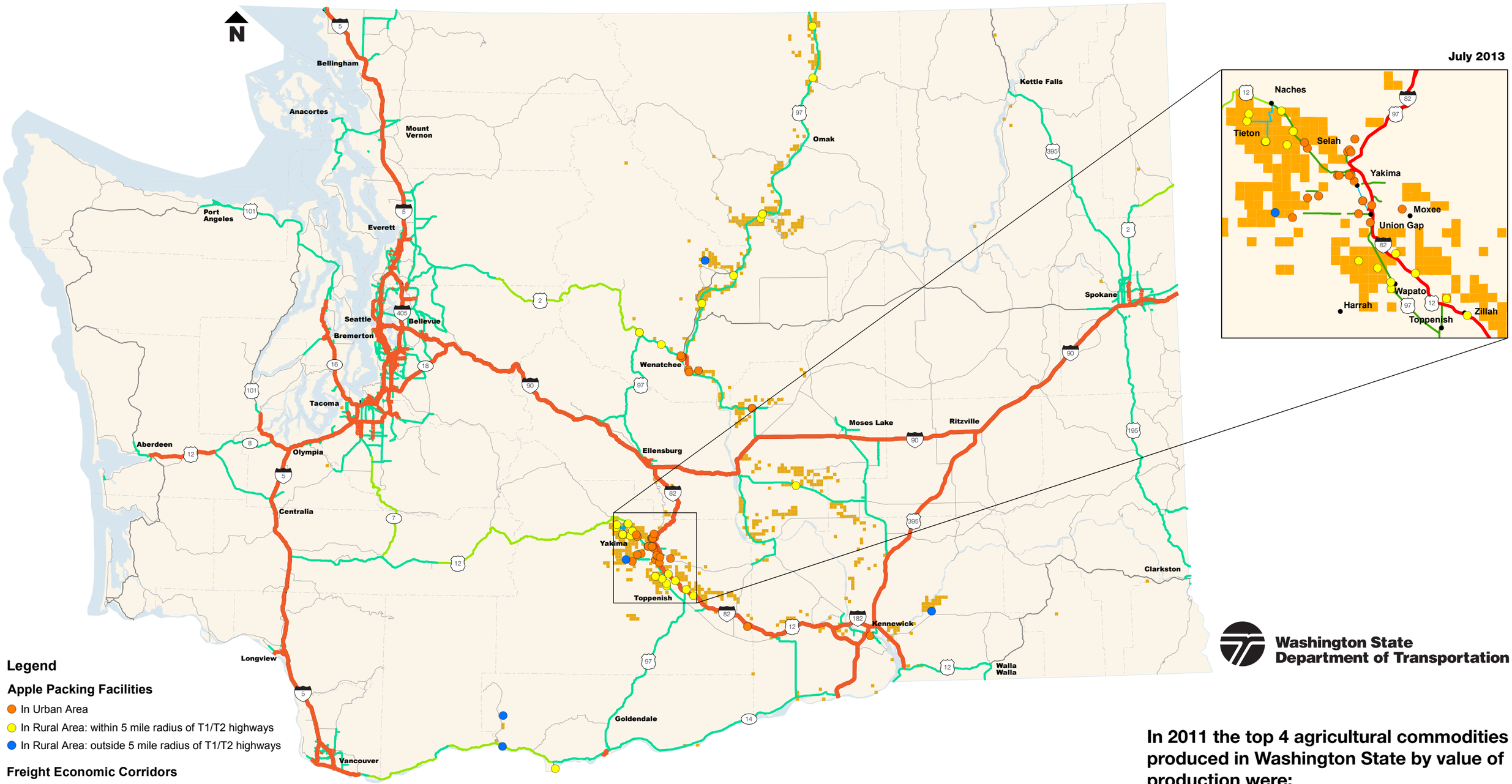
Apple Packing Facilities Concentrated along Washington State Truck Freight Corridors



Legend

Apple Packing Facilities

- In Urban Area
- In Rural Area: within 5 mile radius of T1/T2 highways
- In Rural Area: outside 5 mile radius of T1/T2 highways

Freight Economic Corridors

- T1 Truck Freight Economic Corridors: Freight corridors carrying more than 10 million tons per year[1]
- T2 Truck Freight Economic Corridors: Freight corridors carrying 4 million to 10 million tons per year
- Alternative Freight Economic Corridors: Corridors carrying 600,000 to 4 million tons per year and serve as alternatives to T1 freight routes
- Connector Freight Routes: Routes connecting T1, T2 corridors to apple processing centers
- Apple Orchard

Source: Washington State Apple Commission; Washington State Freight and Goods Transportation System

[1] Tonnage is the gross truck weight moved by the corridors, not tied to specific commodities.

Washington State Department of Transportation

In 2011 the top 4 agricultural commodities produced in Washington State by value of production were:

Apples[2]	**$1.83 (billion)**
Milk	**$1.28 (billion)**
Wheat	**$1.14 (billion)**
Potatoes	**$771 (million)**

[2] First in U.S. production.