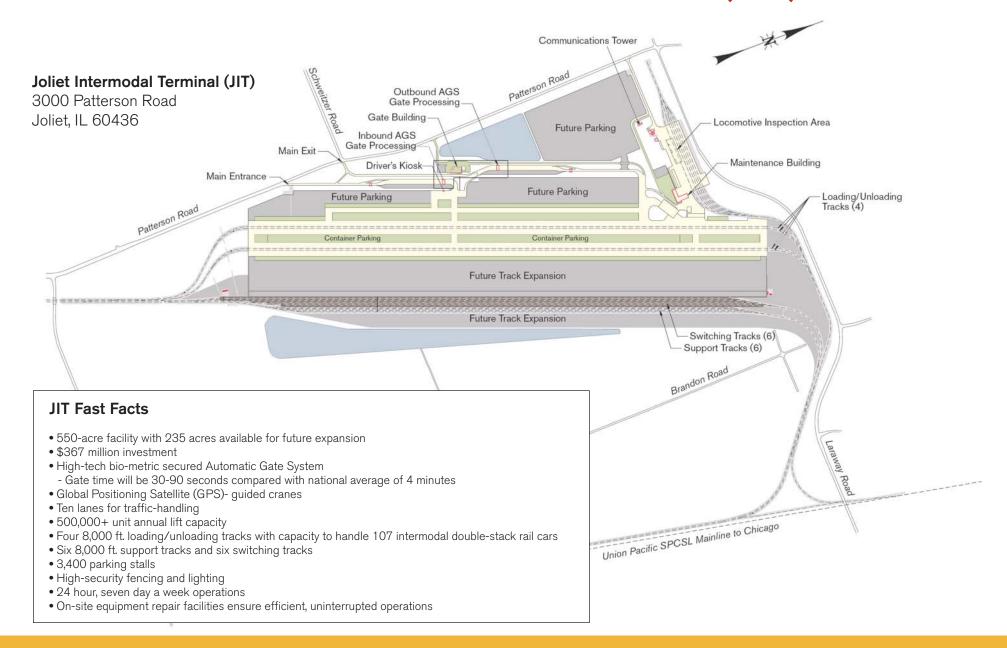
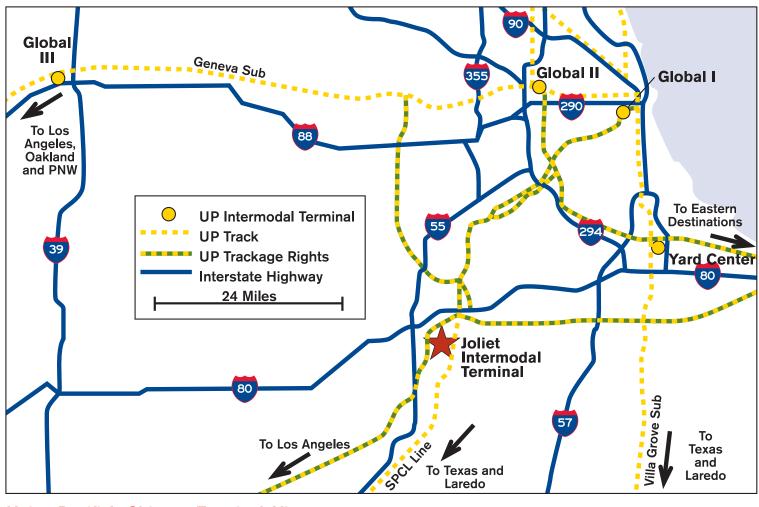
Union Pacific Joliet Intermodal Terminal (JIT)





JIT - Strategically Located to Serve the Chicago Metro Market

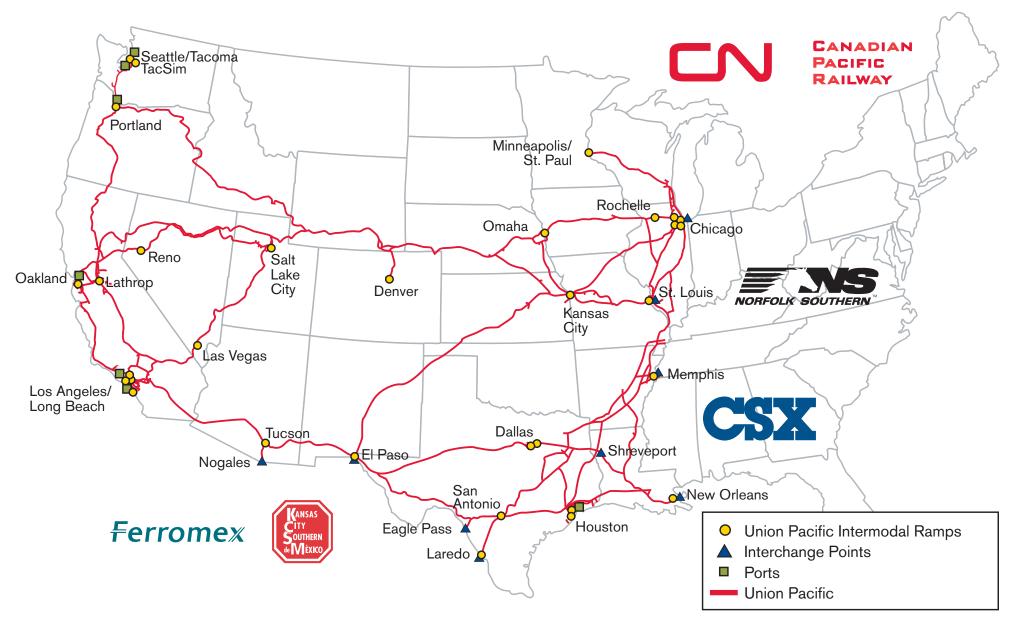


The JIT facility is designed to provide capacity and improve operations for Chicago traffic. JIT provides additional expansion capability to keep pace with projected growth. The opening of JIT enhances the freight landscape in the Chicago metro area.

Union Pacific's Chicago Terminal Alignment

Ramp	Market	Destination
Joliet	International with Limited Domestic	Southern California, Northern California, Pacific Northwest, El Paso, Tucson
Global I	Domestic & Limited International	Southern California, Las Vegas, Salt Lake City
Global II	Domestic & Limited International	Northern California, Pacific Northwest, Denver, Reno
Global III	Domestic & International	Southern California, Northern California, Pacific Northwest
Yard Center	Domestic & International	Dallas, Houston, Laredo, San Antonio, Mexico

Union Pacific Intermodal Network



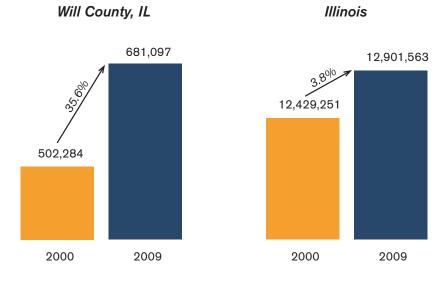
Union Pacific Operations in the State of Illinois

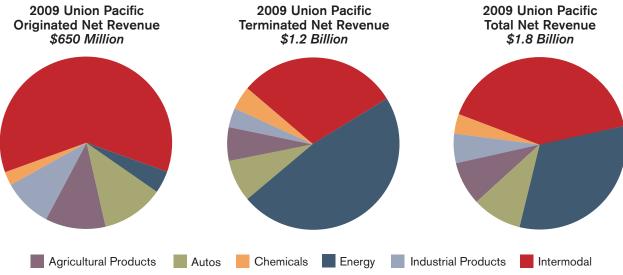
2009 Illinois Facts

Miles of Track 2,204
Annual Payroll \$282 Million
In-State Purchases \$1 Billion
Capital Spending \$256 Million
Employees 3,587



Population





Intermodal Connects Buyers and Sellers in a Global Market

Ship to Rail



Rail to Market



Delivery to the Customer



















Union Pacific is Environmentally Friendly

- One double-stack train = 280 trucks
- Trains are 2-4 times more fuel efficient than trucks
- The average American freight train moves 1 ton of freight 830 miles on 1 gallon of fuel

Union Pacific's Intermodal Facility Technology

Safety and Security

Bio-metrics





State-of-the-Art Security Measures

- Bio-metric Driver Check-in
- Video Surveillance
- Facility Staffed 24 Hours, Seven Days a Week
- High Security Fencing/Lighting

Automated Gate System







Driver passes through portal and stops at data entry gate stand



directions

Driver uses fingerprint for identification and follows easy-to-use menus to enter data

Data

- Gate operator reviews images for damage while driver inputs data
- Transaction is processed and equipment is automatically released
- · Operator only intervenes for exceptions

