

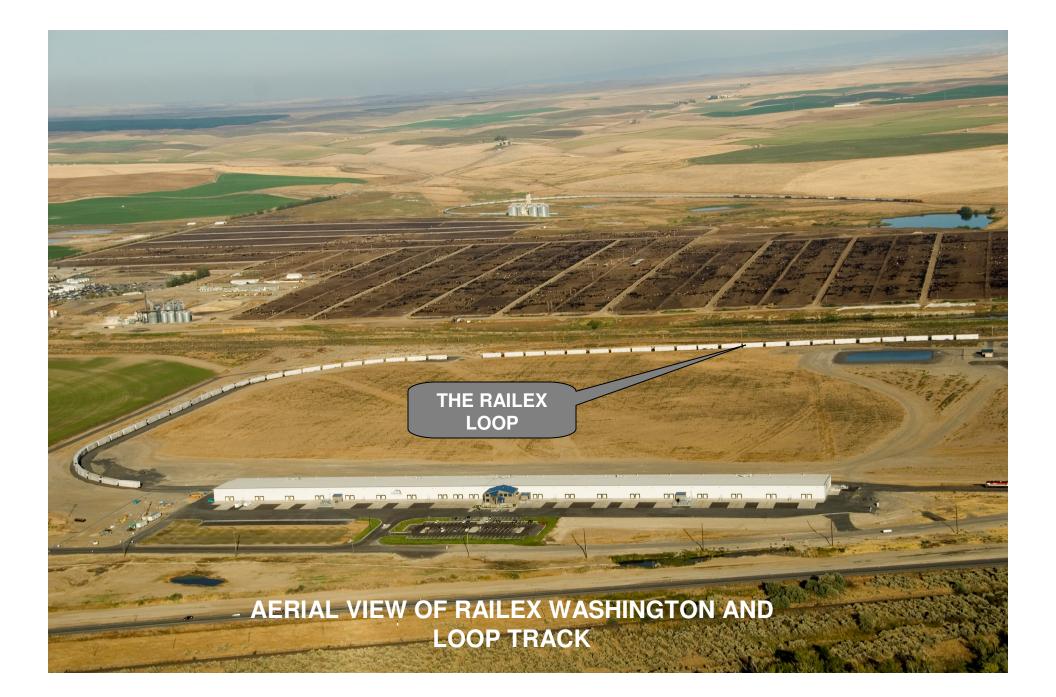


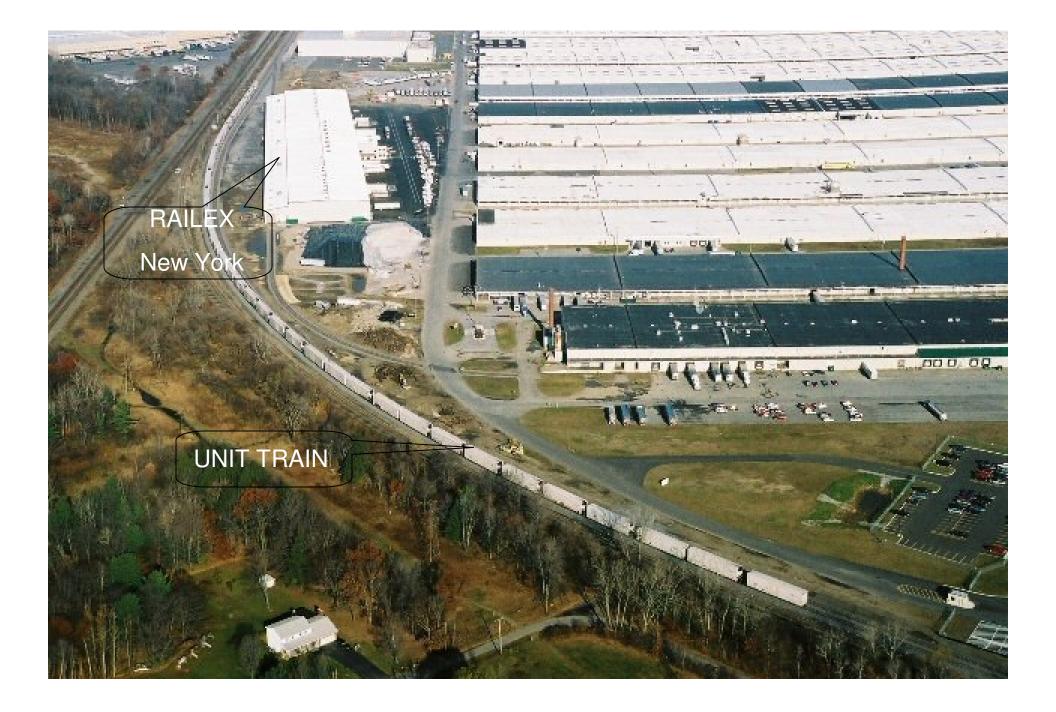
Our Mission

Railex... a new innovative platform designed to enhance logistics, distribution, consumer demands and inventory control.

... created to link the needs of growers, shippers, and manufacturers with retail and food service distribution.





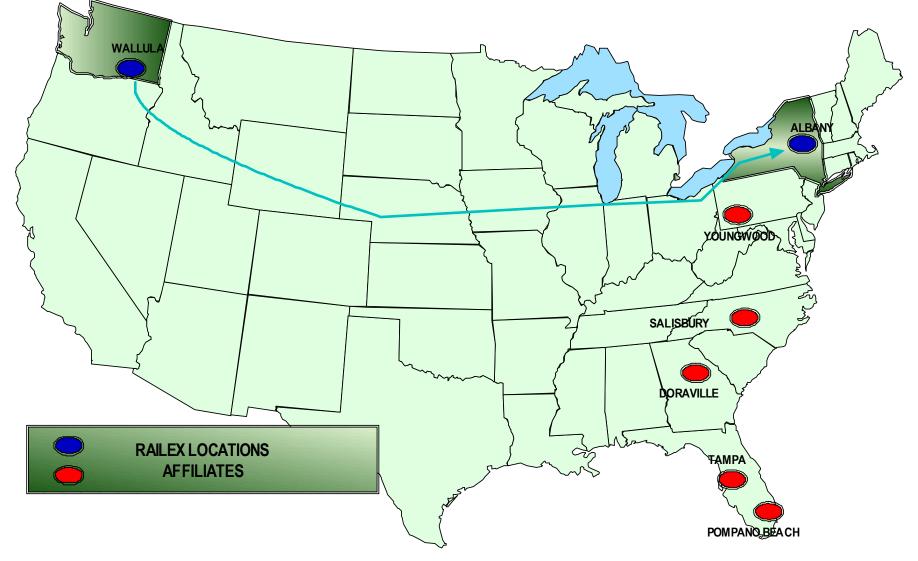




INDOOR REFRIGERATED LOADING AND UNLOADING TRANSLOAD CENTERS



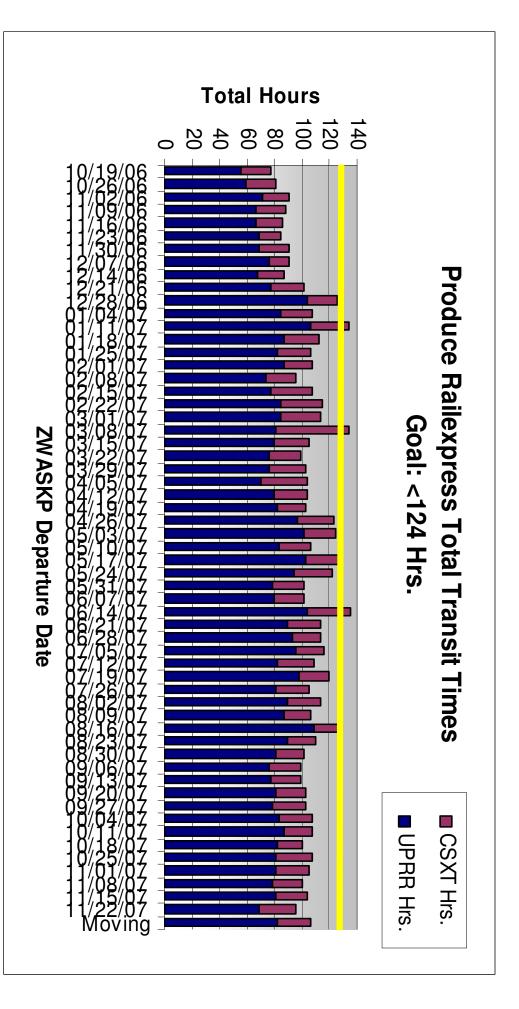
RAILEX, LLC "The Unit Train Concept"





RAILEX, LLC

First ever perishable unit train Wallula (Pasco), WA to Albany (Rotterdam), NY and back! 5 day rail transit time – weekly service – 52 weeks per year *Railex Unit Train is recognized by the US EPA as a SmartWay Transport Partner* Guaranteed equipment availability- year round Quarterly Rates available Company owned and operated centers State of the art Distribution Centers A.I.B. Certified SUPERIOR RATING Future expansion



RAILEX Performance



RAILEX, LLC ADVANTAGES

- Web based inventory access, designed to meet your needs
- Product traceability and food safety in place... AIB Certified Superior
- RFID EDI bar coding (E-Commerce Systems)
- Maintain managed inventory systems currently in place
- Allows customers the availability to increase inventory turns by utilizing this platform
- Designated account representatives committed to customer service
- Commitment to environmental sustainability and fuel conservation
- Established team planning for future growth with our valued partners
- Consistent weekly transportation supply and rates
- Established distribution lanes to multiple destinations in the East
- New 200,000+ square foot refrigerated state of the art warehouse facilities in Wallula, WA, Albany, NY presently in operation
- New 200,000+ square foot refrigerated state of the art warehouse facility in Delano, CA in September 2008



RAILEX, LLC ADVANTAGES

- 55 new, 64' GPS monitored, Union Pacific refrigerated railcars create a complete unit train
- All 55 cars equipped with fresh air exchange systems
- Ability to return unitized packing materials to the grower on a weekly basis via a bin exchange program
- Ability to freight forward and distribute multiple varieties
- Less-than-truckload capabilities
- Temperature-humidity controlled rooms in each warehouse
- Sealed Railcars Nonstop from Origin to Destination



HOW IT WORKS

West

- Customer communicates pick up number, date and reference number
- Transmits information to Railex account representative locally or in Albany, NY
- Account representative handles pick up in the West
- Receives product in Railex facility and ships to Albany, NY

In-Transit

- Place percentage of orders on web or through account representative prior to arrival in Albany
- Once product arrives in Albany distribution orders can be placed through the web or the account representative

East

- When product is received, Customer receives confirmation via email or on the web showing inventory detail
- Each Customer has a dedicated account representative
- Customer receives confirmation of all outbound shipments



Star track Carrier 53 Equipped



| Length / coupler pulling faces - Extreme Width | 73'11" 10'8" | Inside width (including scuff plates) Inside length | 9'4'' 64'0'' |
|---|-----------------|--|-----------------|
| Clear Door Opening - Width | 12'0" | Inside height (centerline) | 11'9" |
| Clear Door Opening - Height | 11'0" | Inside height (sidewall) | 11'9" |
| Cubic capacity | 6,968 cf | Floor rating | 25K |

Racking System



Metal Corner Boarding





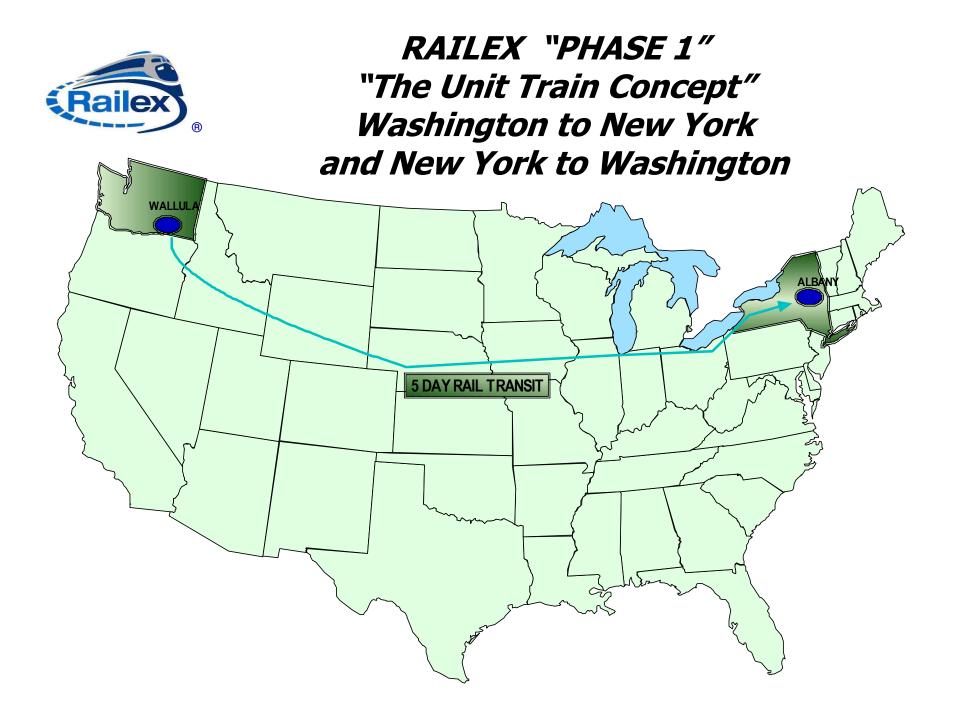
Railex Global Solutions Providing a smooth flow for international shipments



- Consolidation
- Deconsolidation
- Warehouse
- Transportation
- Complete product visibility with our web based customer interface
- Bonded Industrial Center
- Coordination of Domestic and Import product
- 24/7 365 live security









PROXIMITY OF RAILEX WALLULA FACILITY TO THE NORTHWEST REGIONS

PC Miler Distances

Portland, OR 256

Seattle, WA 256

Tacoma, WA 270

Eugene, OR 364

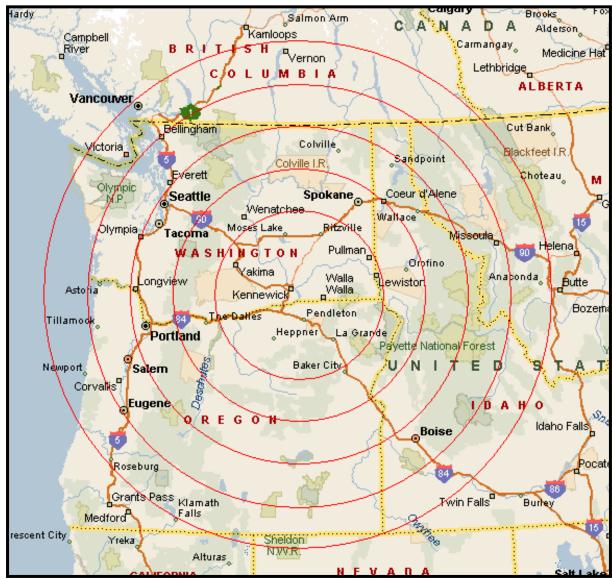
Boise, ID 298

Spokane, WA 136

Helena, MT 480

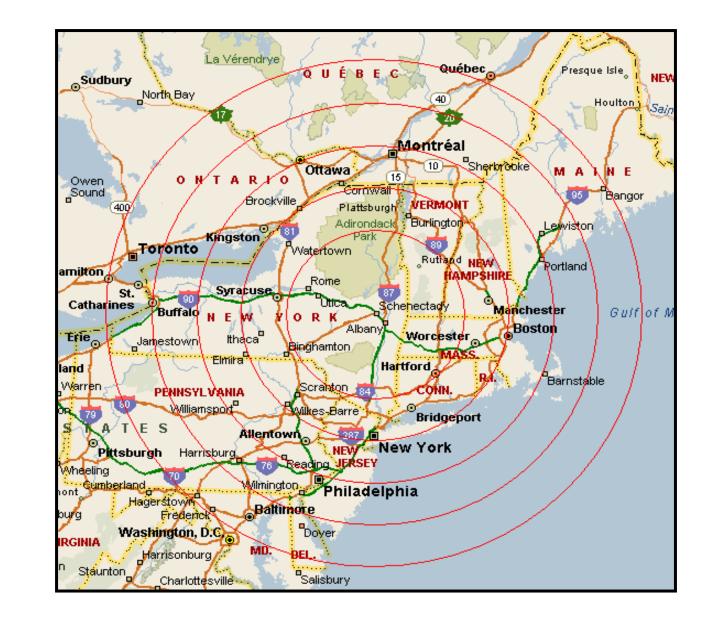
Salt Lake, City 640

Vancouver, BC 391





PROXIMITY OF RAILEX FACILITY TO MAJOR MARKETS IN THE NORTHEAST



PC Miler Distances

Portland 285 Boston 184 Providence 178 Hartford 128 Hunts Point 162 Newark 153 Philadelphia 245 Jessup 359 Montreal 221 Buffalo 288 Syosset 182 Scranton 181 Pittsburgh 483

RAILEX "PHASE 2" Washington and California to New York New York To Washington and California



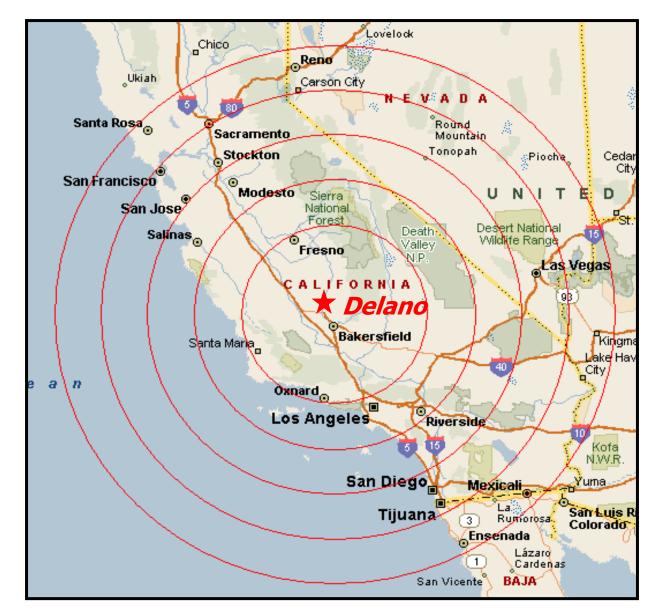
Railex



PROXIMITY OF RAILEX DELANO FACILITY TO THE CALIFORNIA GROWING REGIONS

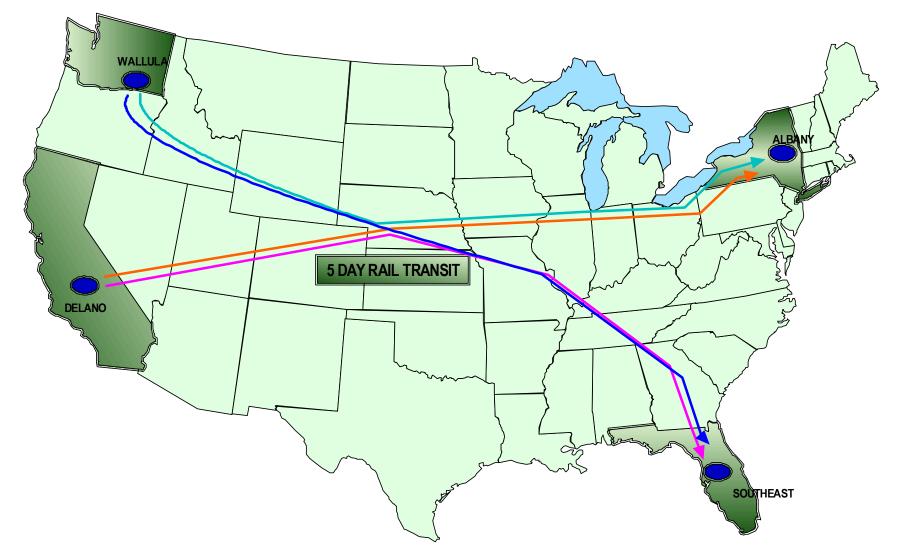
Mileage

San Francisco 263 Stockton 198 Modesto 171 Salinas 198 Fresno 77 Mendota 112 Santa Maria 161 Bakersfield 31 Oxnard 154 Los Angeles 140 Riverside 197 Lodi 211



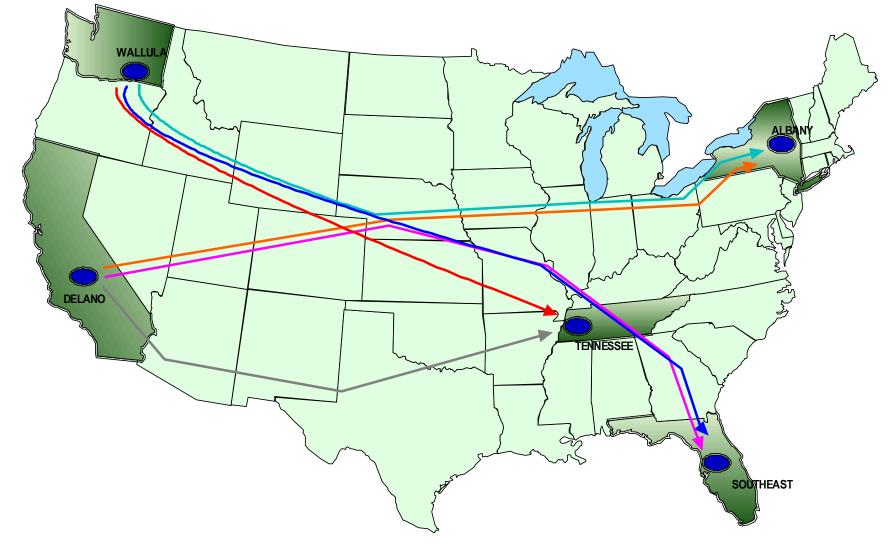


RAILEX "PHASE 3" Washington and California to Florida and Florida to Washington and California





RAILEX "PHASE 4" Washington and California to Tennessee Tennessee to Washington and California





TRAIN YOURSELF TO GO "GREEN"

Train reduces 85,000 metric tons of CO2 emissions and saves 5 million gallons of fuel per year for 1 train on a one way move.





The U.S. Environmental Protection Agency recognizes

Railex, LLC

for committing to improve the environmental performance of your freight operations as a

SmartWay Transport Partner

March 5, 2007

tubell

Mitchell Greenberg U Manager, SmartWay Transport Partnership



RAILEX MEETS AND EXCEEDS "GREEN" OBJECTIVES

Environmentally Friendly

- RAILEX TRAIN FUEL CONSUMPTION SAVINGS
 Each train that RAILEX contracts consumes 100,000 fewer gallons
 of diesel fuel than the 220 truckload equivalents it moves per week.
 That's over 5 million gallons of fuel each year PER TRAIN!!!
- RAILEX CO2 EMISSION REDUCTION The EPA estimates that each Railex train reduces CO2 emissions by 85,000 metric tons each year.
- RAILEX is a SMARTWAY TRANSPORT PROVIDER
- BOTH RAILEX FACILITIES ARE AIB SUPERIOR RATED
 FACILITIES







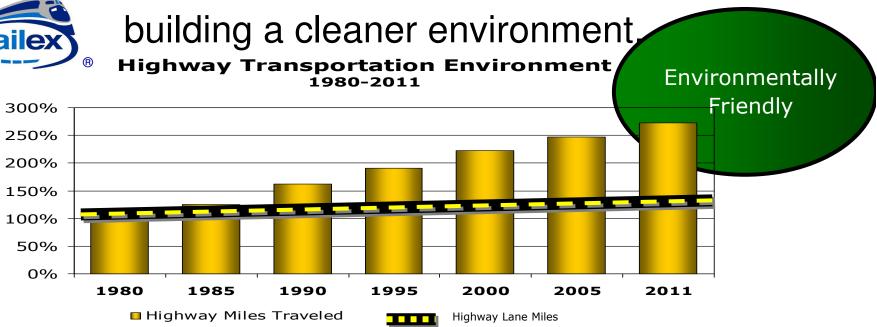




| Railroads: The Best Choice for the Environment | | | | | | | |
|--|-----------|------------------|------------|----------|---------|--|--|
| Emissions per Ton-Mile | | | | | | | |
| Rank | Oxides of | Volatile Organic | Particlate | Carbon | Carbon | | |
| | Nitrogen | Compounds | Matter | Monoxide | Dioxide | | |
| 1 | Rail | Rail | Air | Rail | Rail | | |
| 2 | Water | Water | Rail | Water | Water | | |
| 3 | Truck | Air | Water | Air | Truck | | |
| 4 | Air | Truck | Truck | Truck | Air | | |
| Source: Environtrans | | | | | | | |
| | | | | | | | |
| We are not only Green, we're also Clean! | | | | | | | |

Use of rail transportation is a sound foundation for





Source: AAR, Department of Transportation

- Highways are getting more congested. •
- Rail versus Truck transportation fuel and emission advantages. ٠ (Source: AAR)
 - Railroad fuel efficiency has improved 73% since 1980.
 - Today, a gallon of diesel fuel moves a ton of freight 161 miles further than it did 20 years ago.
 - On average railroads are 3 to 4 times more fuel efficient than trucks.
 - A single unit train can take as many as 280 trucks off the highway.



RAILEX, LLC

| Locations: | 2121 Browning Road | 627 Railex Road | 105 Rotterdam Industrial Park | |
|------------|-------------------------------|--------------------------------|---------------------------------|--|
| | Delano, CA 93215 | Burbank, WA 99323 | Schenectady, NY 12306 | |
| | | | | |
| Phone: | 888-4-Railex | (866) 714-7070 | (866) 713-7070 | |
| Fax: | | (509) 544-8908 | (518) 356-3908 | |
| Contacts: | Pat Bruno (518) 347-6069 | Jim Kleist (509) 546-7644 | Andy Pollak (888) 896-1786 | |
| | <u>pbruno@railexusa.com</u> | jkleist@railexusa.com | apollak@railexusa.com | |
| | Eric Potter (941) 737-0049 | Jen Brienza (509) 546-7647 | Paul Esposito (518) 347-6043 | |
| | epotter@railexusa.com | jbrienza@railexusa.com | pesposito@railexusa.com | |
| | | Susan Beeson (509) 546-7671 | | |
| | | sbeeson@railexusa.com | | |