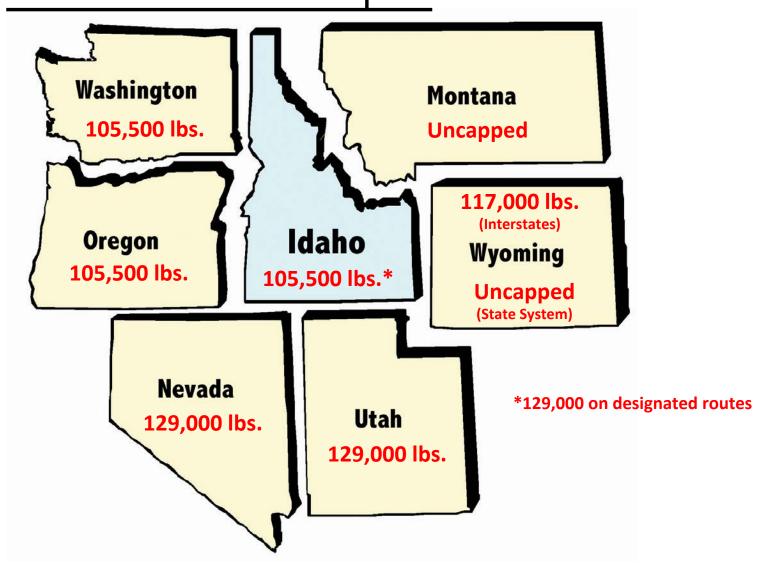
# Transportation Challenges In the Pacific Northwest Economic Region



#### **Maximum Truck Weights**

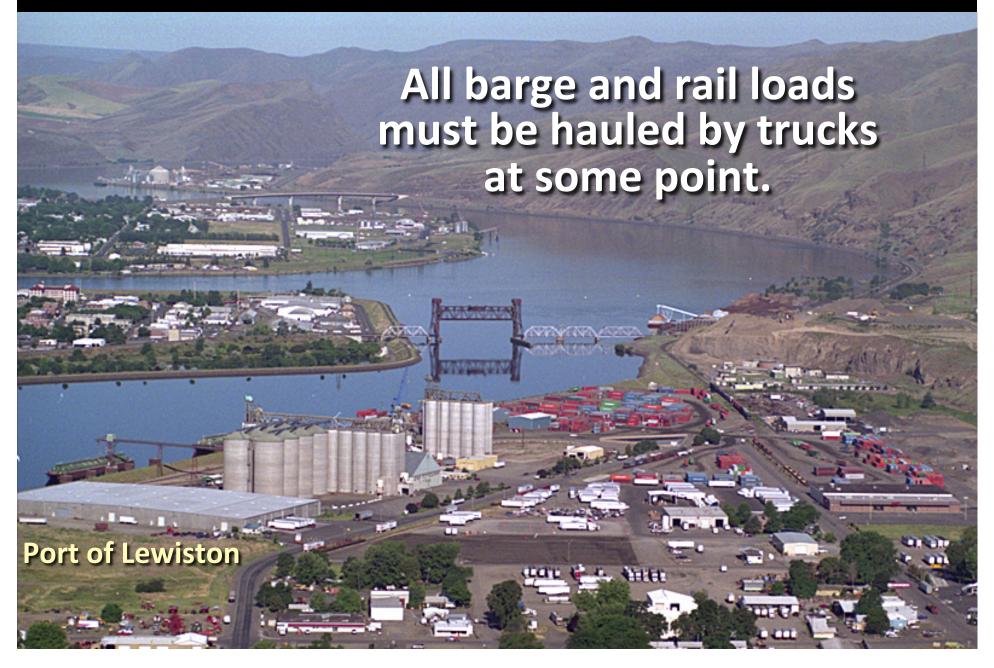
British Columbia 140,000 lbs. (B Train)

Alberta 140,000 lbs. (B Train)

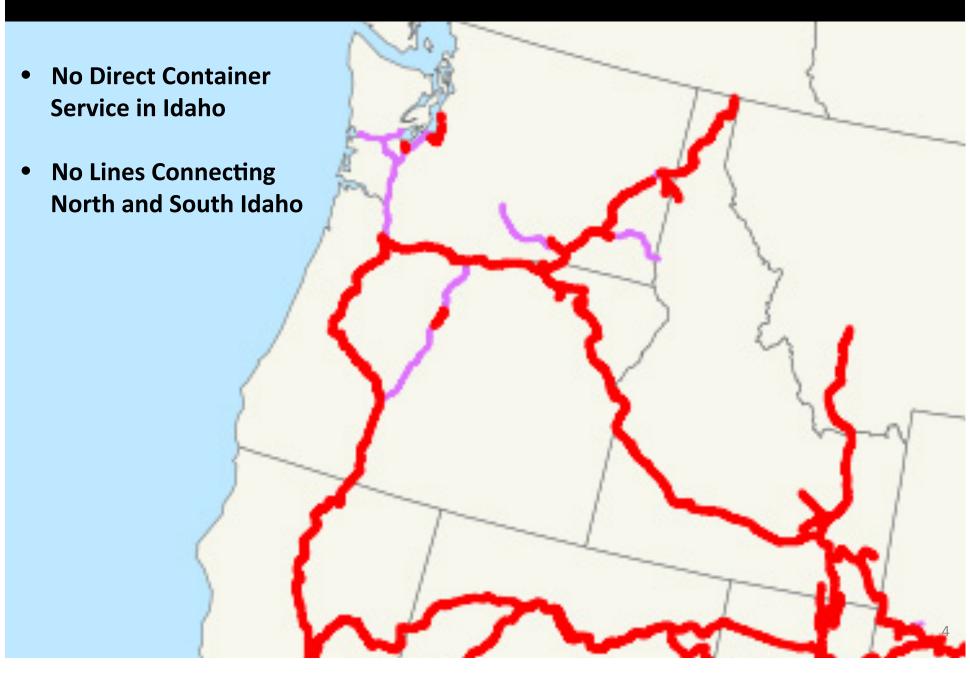




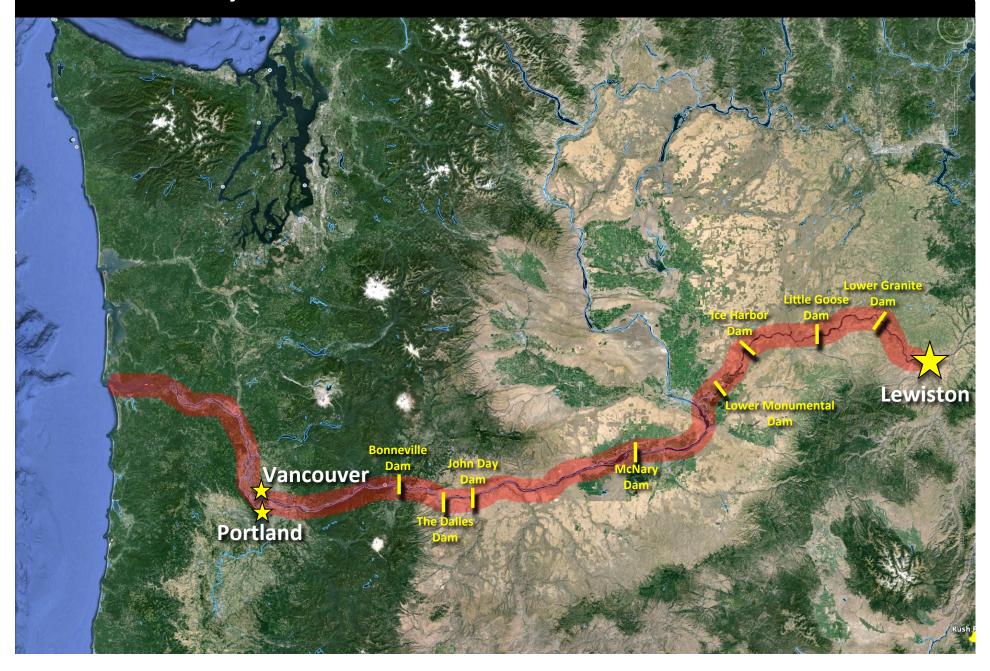
### Why is Highway Transportation So Important?



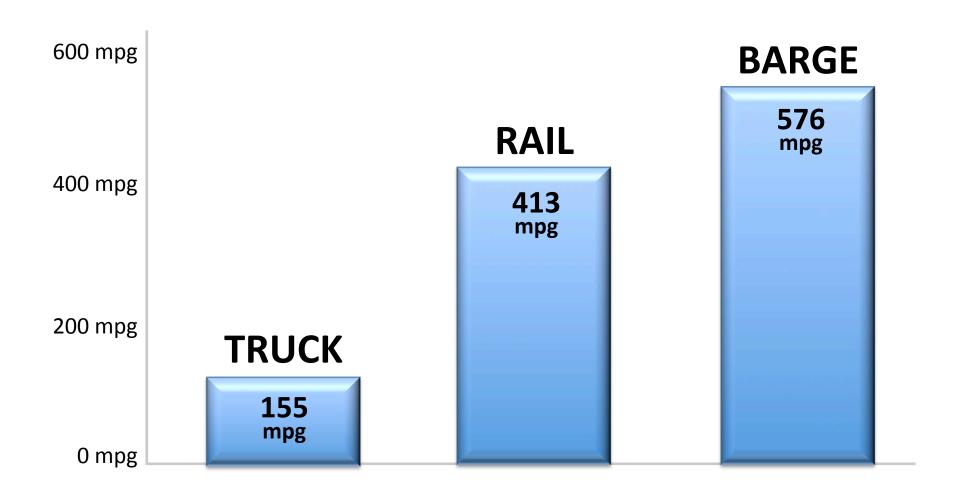




## Lewiston, Idaho — The West's Most Inland Port



#### Miles per Gallon for One Ton of Freight







## Idaho Routes Designated for Extra-Length Combinations

Because of Idaho's rugged terrain Idaho is the only state using this unique off-tracking system:

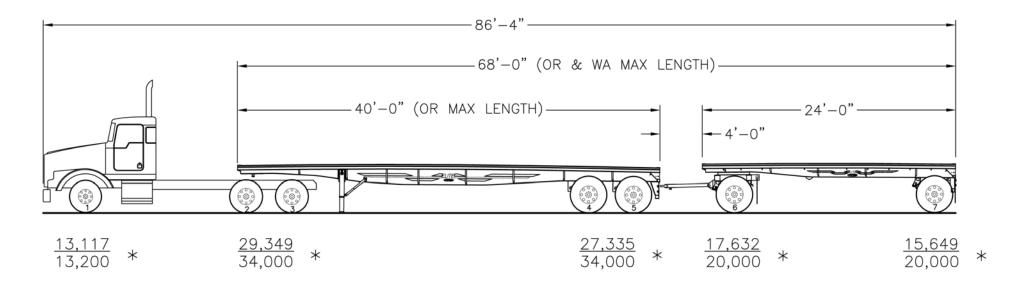
Black Routes: 8.7' max. off-track

**Red Routes:** 6.5' max. off-track

Blue Routes: 5.5' max. off-track

**Green Routes:** 3.0' max. off-track

## A-Train 105,500 GVW Configuration



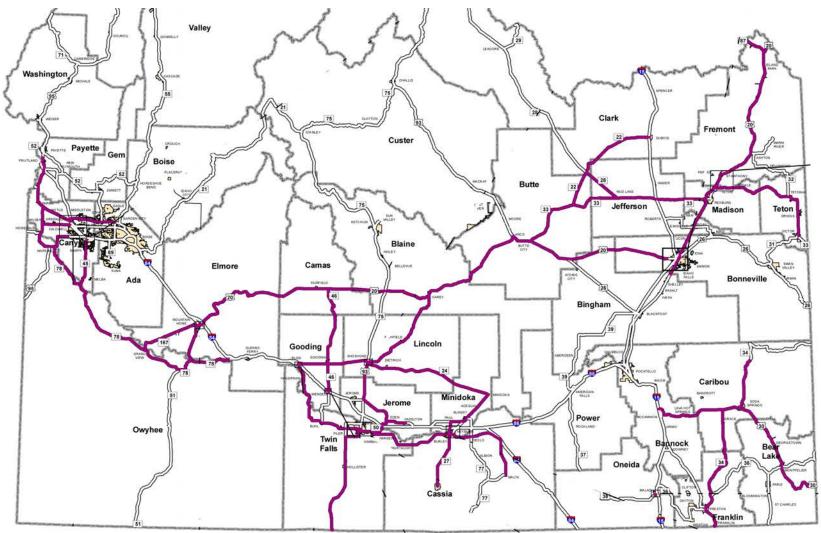
VEHICLE OFFTRACK IS 5.49 FEET.

\* ACTUAL WEIGHT



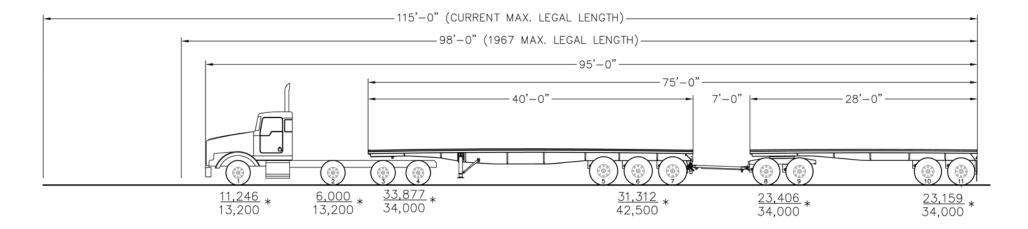
#### Routes Designated for 129,000 Pound Vehicles

(State routes authorized following 10-year pilot project)





## A-Train 129,000 GVW Configuration



VEHICLE OFFTRACK IS 5.45 FEET.

ACTUAL WEIGHT LEGAL WEIGHT

\*



#### **Interstate Highways**



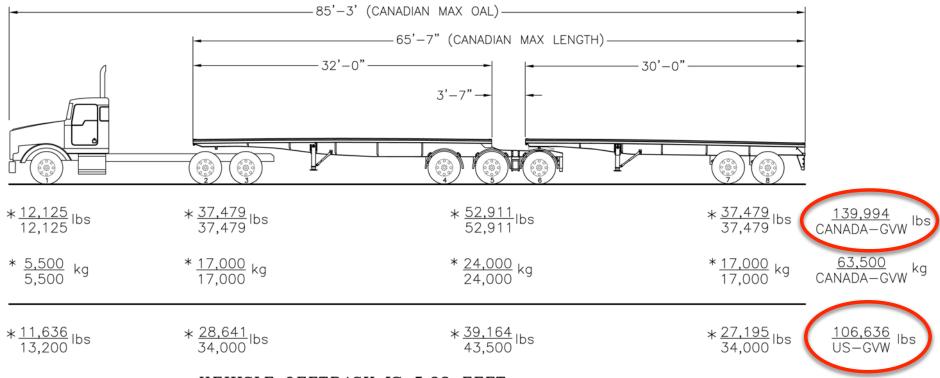
## Eastport & Kingsgate — Idaho's Canadian Border Crossings



## **Canadian B-Train**



#### **Canadian B-Train**



VEHICLE OFFTRACK IS 5.22 FEET.

\* <u>ACTUAL WEIGHT</u> LEGAL WEIGHT



## **CANADA** — Performance-Based Transportation

**CANADA** 

U.S.

2 Truck Loads = 1 Rail Car

4 Truck Loads = 1 Rail Car

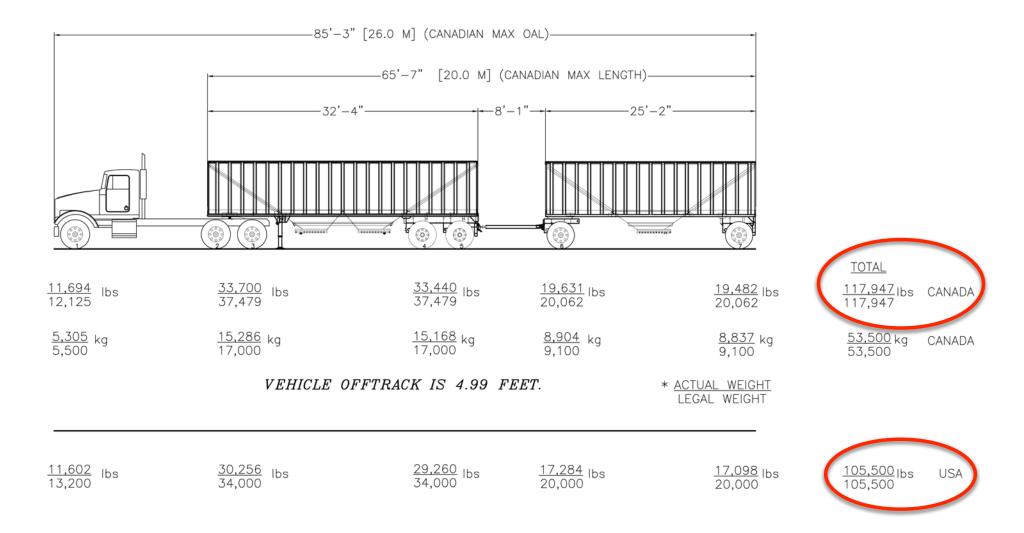


#### **A-Train RTAC Configuration**

Currently the most efficient combination for U.S. / Canada border crossings in the Northwest.



#### **RTAC Hopper Train**





## Where do we go from here?



