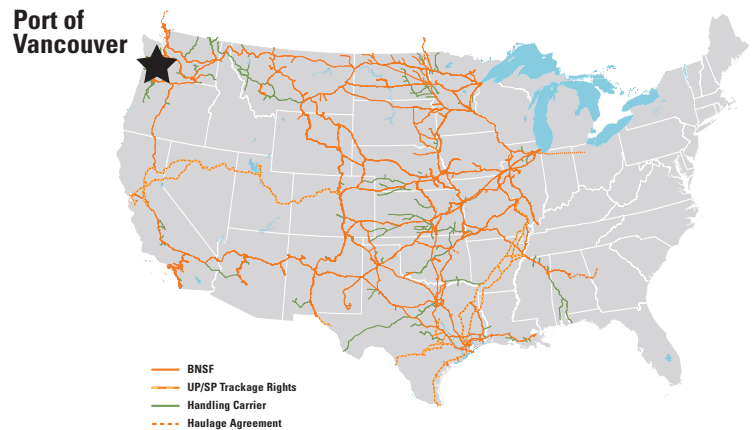


Port of Vancouver USA

The Port of Vancouver USA in Washington offers the most direct, uninterrupted route from the Pacific Rim to the U.S. Rocky Mountain Region, Midwest and Western Canada. Located 106 river miles from the Pacific Ocean and situated on the 43-foot deep-draft Columbia River shipping channel, the port specializes in handling breakbulk, bulk and project cargoes, with dedicated facilities for shipping automobiles, grains, mineral ores and agricultural commodities.



TERMINAL CAPABILITIES

- **Harbors:** Five
- **Berths:** 14
- **Cranes:**
 - Mobile Harbor Cranes: Two, with lifting capacity of 140 metric tons each
 - Paceco Crane: One
- **Depth:**
 - Channel Depth: 43 ft., Columbia River Datum
 - Berth Depth: 40 -43 ft., Columbia River Datum
- **Rail-Served:** Mixed freight (manifest) and single commodity (unit) capable
- **Facilities:**
 - Waterfront warehousing: 610,000 sq. ft.
 - Foreign Trade Zone (FTZ) 296 Grantee
 - Additional land available for development

• Cargo Handled:



Agriculture



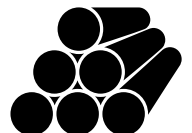
Breakbulk



Bulk



Container



Heavy Lift



Project Cargo



Ro-Ro
(Roll-on/Roll-off)

Brian Johnston, Sales Manager
BNSF Railway
brian.johnston@bnsf.com
Office: 817-304-6425

TERMINAL CAPABILITIES OVERVIEW

Grain Elevator

- Berth Depth: 43 ft. CRD
- Vessel Lineal feet: 715
- Barge Lineal feet: 965
- Cargo handled: Dry bulk

Terminal 2, Berth 1

- Berth Depth: 40 ft. CRD
- Lineal feet: 450
- Cargo handled: Breakbulk
- Near-dock rail

Terminal 2, Berth 2

- Berth Depth: 43 ft. CRD
- Lineal feet: 550
- Cargo handled: Project cargo, steel, wind and bulk export
- Near-dock rail

Terminal 2, Berth 3

- Berth Depth: 43 ft. CRD
- Lineal feet: 750
- Cargo handled: Project cargo, steel, wind and break bulk
- Near-dock rail

Terminal 2, Berth 4

- Berth Depth: 43 ft. CRD
- Lineal feet: 285
- Cargo handled: Ro-Ro (Roll-on/Roll-off)

Terminal 2, Berth 5

- Berth Depth: 41 ft. CRD
- Lineal feet: 400
- Cargo handled: Liquid bulk

Terminal 2, Berth 7

- Berth Depth: 43 ft. CRD
- Lineal feet: 800
- Cargo handled: Dry and mineral bulk

Terminal 3, Berth 8/9

- Berth Depth: 40 ft. CRD
- Lineal feet: 1,250
- Cargo handled: Bulk and break bulk
- Near-dock rail

Terminal 4, Berth 10

- Berth Depth: 40 ft. CRD
- Lineal feet: 240
- Cargo handled: Ro-Ro (Roll-on/Roll-off)

Terminal 4, Berth 13/14

- Berth Depth: 38 ft. CRD
- Lineal feet: 1,360
- Usage: Vessel layberth

Terminal 5, Berth 17

- Usage: future expansion
- Near-dock rail