

Spokane, Portland and Seattle Railway

SPOKANE, PORTLAND AND SEATTLE RAILWAY.

Name change, February 1, 1908

Trackage, June 30, 1916:

493.956 mi. First main track

0.328 mi. Second main track

134.848 mi. Yard track and sidings

Equipment

Steam locomotives

Passenger 33

Freight 29

Switching 3

Freight cars 519

Passenger cars 115

Work equipment 195

Jointly owned equipment

Passenger cars 3 with Pullman Company

Miscellaneous 2 with other carriers

By construction:

137.80 mi. completed, Pasco to Marshall, WA, 1909

9.67 mi. completed, Marshall to Fort Wright, WA, 1910

Right of way and grade acquired for proposed line between Kalama and Tacoma, WA, construction begun and abandoned, 1907

The Spokane, Portland and Seattle Railway controls the following companies:

Company:	Percent of control:
Oregon Trunk Railway	100
Oregon Electric Railway	97
Pacific and Eastern Railway	100
United Railways Company	97
Great Northern Pacific Steamship Company	100

Controlled by:

Great Northern Railway

Northern Pacific Railroad

Portland and Seattle Railway (2/1/1908)

Columbia River & Northern Railway (3/30/1908)

Astoria and Columbia River Railroad (2/24/1911)

The Columbia Railway and Navigation Company (9/12/1911)

PORTLAND AND SEATTLE RAILWAY..... Spokane, Portland and Seattle Ry

Inc. in WA, August 23, 1905

219.81 mi. Vancouver to Kennewick, WA, 1905-1908

137.80 mi. begun, Pasco to Marshall, WA, 1906

9.67 mi. begun, Marshall to Fort Wright, WA, 1906

1.24 mi. at Portland, OR, 1907

COLUMBIA RIVER & NORTHERN RAILWAY..... Spokane, Portland and Seattle Ry

Inc. in OR, January 24, 1902

42.25 mi. Lyle to Goldendale, WA, 1902-1903

ASTORIA AND COLUMBIA RIVER RAILROAD. Spokane, Portland and Seattle Ry
Inc. in OR, April 3, 1895
60.15 mi. Astoria to Goble, OR, 1895-1898
2.76 mi. Astoria to Youngs Bay, OR, 1895-1896
1.70 mi. Warrenton to Flavel, OR, 1895-1896
1.80 mi. Flavel to Fort Stevens, OR, 1895-1899
1.00 mi. Seaside to Holladay, OR, 1907
Columbia River and Astoria Railway (7/29/1895)
Seashore Road Company (8/26/1897)

COLUMBIA RIVER AND ASTORIA RAILWAY. Astoria and Columbia River RR
Inc. in OR, July 24, 1891
No property constructed

SEASHORE ROAD COMPANY. Astoria and Columbia River RR
Inc. in OR, May 18, 1893
No property constructed
The Astoria and South Coast Railway (6/9/1893)

THE ASTORIA AND SOUTH COAST RAILWAY. Seashore Road Co
Name change, July 30, 1889
15.54 mi. Youngs Bay to Seaside, OR, 1890-1891
Astoria and South Coast Railway (7/30/1889)

ASTORIA AND SOUTH COAST RAILWAY. The Astoria and South Coast Ry
Inc. in OR, August 14, 1888
No property constructed

THE COLUMBIA RAILWAY AND NAVIGATION COMPANY. Spokane, Portland and Seattle Ry
Name change, September 27, 1890
9.00 mi. between Lyle and Maryhill, WA, 1900-1901 (entire property rebuilt by SP&S)
Farmers' Transportation Company (9/27/1890)

FARMERS' TRANSPORTATION COMPANY. The Columbia Railway and Navigation Co
Name change, February 10, 1890
No property constructed
The Farmers' Railway Navigation and Steamboat Portage Company (2/10/1890)

THE FARMERS' RAILWAY NAVIGATION AND STEAMBOAT PORTAGE COMPANY.
. Farmers' Transportation Company
Inc. in WA Terr., December 9, 1885
No property constructed

**Spokane, Portland and Seattle, Lessor:
Oregon Trunk Railway**

OREGON TRUNK RAILWAY.

Inc. in WA, November 3, 1909

Trackage, June 30, 1916:

156.881 mi. First main track

40.526 mi. Yard track and sidings

Equipment

Steam locomotives 3

Tank cars 10

Miscellaneous 2

By construction:

115.00 mi. Clark, near Fallbridge, WA to Metolius, OR 3/1/1911

12.00 mi. Metolus to Opal City, OR, 4/23/1911

30.00 mi. Opal City to Bend, OR, 11/1/1911

Abandonment approved:

28.92 mi. South Junction to Metolius, OR (10/5/1922) (FD2339)

Surveys done and right of way Acquired, Bend to Klamath Falls, OR

Controlled by:

Spokane, Portland and Seattle Railway

Central Oregon Railroad (12/1/1909)

Oregon Trunk Line (12/1/1909)

OREGON TRUNK LINE. Oregon Trunk Ry

Inc. in OR, date not listed

No property constructed

CENTRAL OREGON RAILROAD. Oregon Trunk Ry

Inc. in OR, date not listed

No property constructed