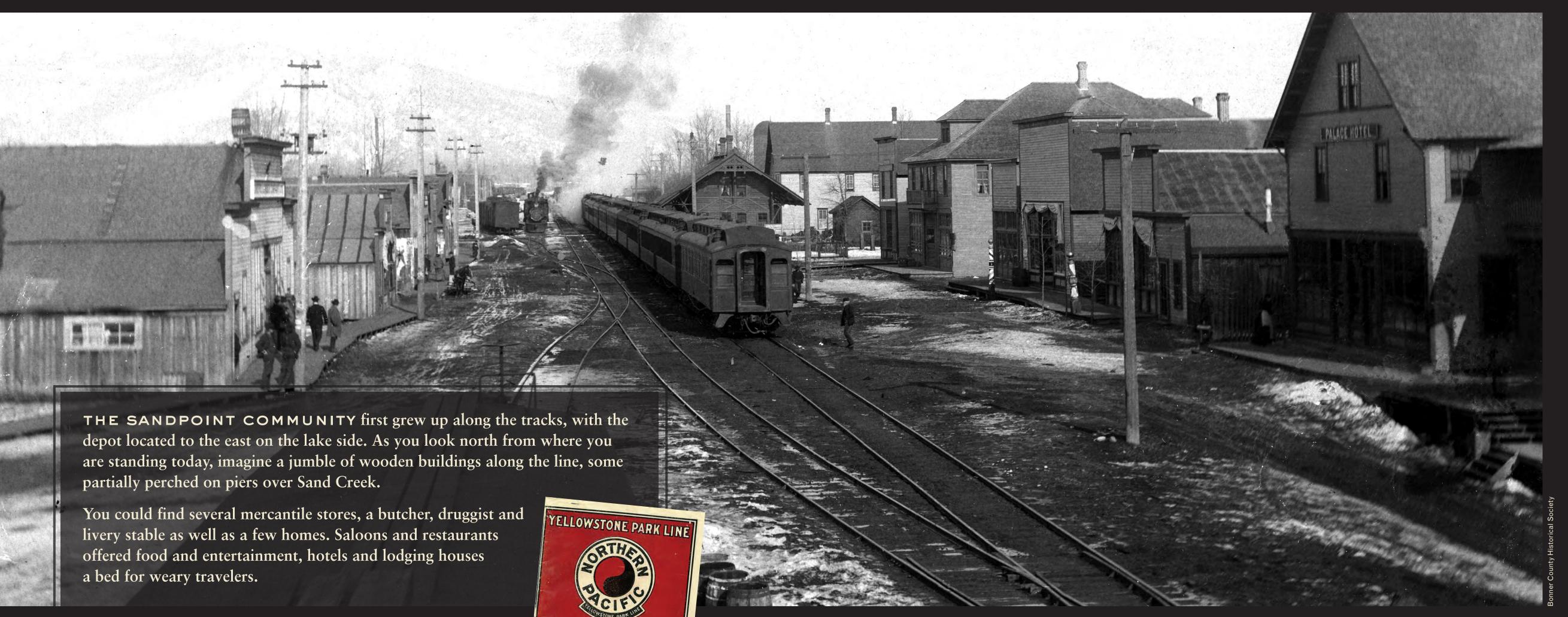
## BUILDING BUILDING COMMUNITY

Sandpoint was born a railroad town like many other stops along the line. Once the Northern Pacific was completed in 1883, rail service brought new people to the region and provided an essential link to the rest of the country...and the world.

Even in far-away North Idaho, residents had easier access to a variety of goods as well as a means to ship local products to distant markets.



TIME TABLES

ST. PAUL,

MINNEAPOLIS.

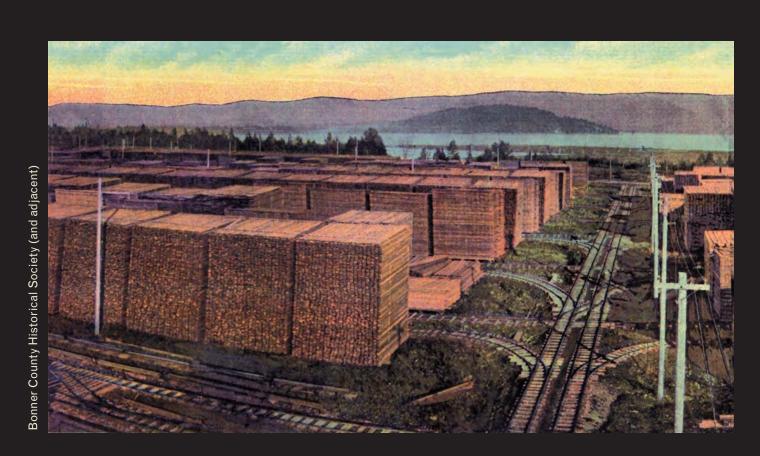
DULUTH

HELENA, BUTTE.

SPOKANE, TAGOMA,

SEATTLE, PORTLAND





Most of the original town stood on the right of way owned by the railroad. When L.D. Farmin and his wife platted their land across Sand Creek in 1898, many families and businesses purchased lots and moved to the new site, where there was more room for growth.

After 1907 the Northern Pacific stopped leasing its property, and slowly the old town disappeared as buildings along the tracks burned down or were demolished. The railroad remained an essential element of the community's economic health, but over time, as roads replaced rails, its impact lessened.



Sandpoint continues to remain a stop on the line, and its historic depot, built in 1916, is a reminder of the Northern Pacific's role in building the Sandpoint community.



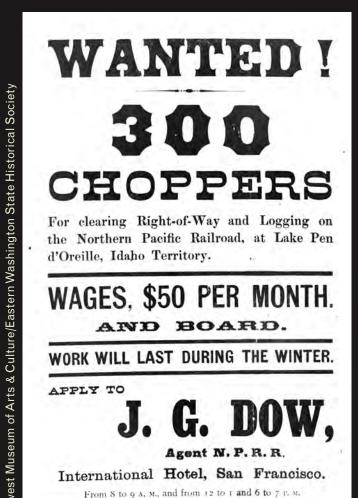


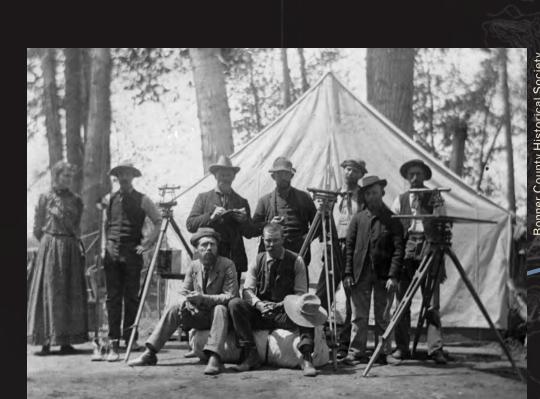
Industry also got its start in Sandpoint along the Northern Pacific. During railroad construction, money could be made cutting poles, firewood or logs for ties. Sandpoint's first substantial sawmill and shingle operations were built directly north of town near the lake.

Later in 1903 the Humbird Lumber Company, backed by the Weyerhaeuser family, purchased these facilities, modernized and began shipping carloads of lumber by rail. The community's population tripled as the mill hired a much larger work force.

## MOVING ON TOOWN THE LINE

Why construct a railroad through this remote area of North Idaho? Critics joked that the idea for the Northern Pacific was "a wild scheme to build a railroad from Nowhere, through No-Man's-Land to No Place." But supporters dreamed of coast-to-coast connections that could tie the Pacific Northwest into a worldwide network of trade and transport.





An 1853 government survey led by Washington Territorial Governor Isaac Ingalls Stevens had found that a route around Lake Pend Oreille and along the Clark Fork River was the most practical for a northern transcontinental line, avoiding a steep and torturous passage through the Bitterroot Mountains. Later railroad engineers agreed.



SPOKANE

To: Тасома SEATTLE PORTLAND RATHDRUM

Construction of the Northern Pacific began in 1870 but financial difficulties caused years of delay. It was not until 1881 that the noise of men and machinery relentlessly pushing the line forward interrupted the stillness of the North Idaho forests.

SANDPOINT

GRANITE

COCOLALLA

Overnight towns sprang up to provide services for the workers ...and often to take advantage of them. Many early railroad construction towns like Sandpoint had wild and woolly reputations. In a wilderness community dominated by single men, drinking and gambling were the main entertainment; violence often followed. When "bad elements" caused trouble, vigilante justice sometimes prevailed.

The sound of hammers striking steel rang across Lake Pend Oreille as tracklayers drove spikes for mile after mile of rail. Before this crew, thousands of other men—surveyors, fellers, teamsters, graders—had passed through the area to build the Northern Pacific Railroad.

Waves of workers lived in temporary camps and boarding houses, spent hard-earned wages in makeshift saloons, and then, once their job was complete, moved on down the line.

Pend Oreille

CLARK FORK RIVER



Once railroad crews had worked across the Spokane Valley and headed north through Rathdrum and Granite to Cocolalla, they faced a new challenge—the nearly two-mile crossing of Lake Pend Oreille. The longest trestle on the entire Northern Pacific line was built here before the men moved on to conquer the next hurdle—the steep terrain that would lead them to the final spike at Gold Creek, Montana, in 1883.

"Those early construction towns were tough places, with saloons, dance hall women and holdup men, who would kill a man for a few dollars."

- Mel Grimmer, SANDPOINT BOARDING HOUSE PROPRIETOR

As many as 4000 Chinese immigrants—more than half the work force—provided the back-breaking labor for the construction effort from Sandpoint to Clark Fork and beyond. Men of many other nationalities also helped to build the line. Most moved on, but a few eventually returned to make North Idaho their home.

> To: HELENA BISMARCK MINNEAPOLIS DULUTH