

Fall River Iron Works, founded by Col. Richard Bordenand Maj. Bradford Durfee, was one of the city's first industries. Under the presidency of Matthew C.D. Borden, it

became American Print Works, one of the nation's largest textile firms. The Tillotson Corp. is now situated on the waterfront site, formerly the home of Firestone Rubber & Latex.

The Fall River Iron Works **Prospered After Shaky Start**

River's population was less than 2,000, eight men put up \$24,000 and founded a business that was to figure prominently in the city's economic and industrial development.

Maj. Bradford Durfee. a shipwright, and Col. Richard Borden, owner of a grist mill, were the prime movers behind the Fall River Iron Works Co.

For business purposes. they associated them-

In 1821, when Fall employing 5,000 hands to operate 488,000 spindles.

The iron works was formed to produce nails. bar stock, bands for casks of the New Bedford oil trade and ironwork for the shipbuilding industry

According to historians. when a sufficient quantity of nails had been headed by hand, Col. Richard Borden would load his sloop and head for New York, sailing up the Hudson until a sale was

Although the Reservoir company held absolute iron works, which by 1876 control of the Quequechan employed 600 hands, River, an agreement was scored one success after drawn up, deeding certain another in the business riparian rights to the Fall world, avoiding the set-River Iron Works, or its backs often suffered by management.

It would appear that the growing industries.

The iron works had its problems, but, owing to the determination of Maj. Bradford Durfee and Col. Richard Borden, the company handled difficulties, such as two major fires, with aplomb.

they associated them-selves with Holder Bor-den, David Anthony, William Valentine, Joseph Butler and Abram and Isaac Wilkinson.

Soon after the iron works' founding, it appeared that the venture was ill fated. The Wilkinsons, both was ill fated. The Wilkinsons, both Providence residents, decided to withdraw their investment of \$6,000. The move reduced the com-pany's working capital to \$18,000.

But rather than suffer from the financial loss, the firm, under the guiding hands of Durfee and Borden, prospered. By 1825 when the Fall River Iron Works was incorporated, its capital totaled \$200,000 totaled \$200,000.

The figure rose to \$960,000 in 1845. Granted, the firm did not pay dividends until 1850. But, from that year until 1830, two years after the two years after the company was estimated to be worth \$1.5 million. stockholders received \$3,073,000 in addition to shares in three other prominent industries and a steamboat line.

Stock was awarded in the Fall River Manufact-ory, the Troy Cotton & Woolen Co., the American

Woolen Co., the American Print Works and the Bay State Steamboat Co.

In the same year it was deemed advisable to divide the works' property and form new corporations. They, and corporations. They, and their initial amounts of their initial amounts of working capital included the Metacomet Mill with \$288,000, the Fall River Machine Co. with \$96,000, the Fall River Gas Works Co. with \$288,000, and the Fall River Steamboat Co. with \$192,000.

For each share held in the old companies, stockholders received three each in the mill and the gas works, two in the steamboat line and one in

the machine company.
Shortly after the division, the works, faced with the stiff competition from companies close to the mines, was forced to the mines, was f of iron items.

Six years later the irons works was bought for its vast waterfront site by the works American Printing Co., sole owner of which was

sole owner of which was Matthew Chaloner Durfee Borden, the son of Col. Richard Borden.

M.C.D. Borden soon razed the iron works buildings and in 1889 began construction of the first of the huge mills that eventually made up the eventually made up the former Firestone Rubber & Latex Co., now the site of the Tillotson complex.

The year 1907 signaled the beginning of a presentation provided for the complex of the presentation of the

the beginning of a prosperous period for the cotton manufacturing industry. By 1911 the printing company was

York, sailing up the Hudson until a sale was made. The

The company's reputation for fine nails spread rapidly. And, when their superiority to the Pittsburg nail made the Pittsburg nail, made of soft iron, was discovered, workers soon found themselves producing orders for found producing of the as far Mobile, Ala.

Expansion of the was well as of production, was well as of production, was well as of production of Maj. Expansion of assets, as an early concern of Maj. Bradford Durfee and Col. Richard Borden. The two future captains of industry wasted little time in acquiring substantial acreage at the foot of the Quequechan River.

For about \$10,000 they bought shoreline property to the south and west of the river that extended to Anawan Street on the south, and Canal Street to the East. Land to Ferry Street on the south was obtained a bit later.

It was not surprising that the firm's rapid that the firm's rapid growth gave birth to the Providence Steamboat Co. in 1827. The farsighted Col. Richard Borden, stepping into an area where others had met with only partial success, once again hit paydirt by establishing regular com-munication between this city and Providence.

The firm's steamboats, including the Hancock, including the Hancock, King Philip, Bradford Durfee, Canonicus. Metacomet and Richard Borden, not only facilitated distribution of only the firm's products, passengers and excursionists were carried.

Owing to its punctuality and stability, the line became so successful that those who tried to com-pete usually withdrew pete usually withdrew their boats after only a few trips.

Twenty years later, the iron works, of which Col. Richard Borden was still clerk and treasurer, purchased a South Main Street site on Providen-ce's waterfront. Business had gotten so good that a substantial wharf was erected to facilitate docking of the firm's steamboats, and a warehouse was built to foundry's store the

products.

Within the past year, the warehouse, a Greek Revival brick structure, was restored, and it now houses the Rhode Island School of Design's division of architectural

studies.

Due to its extensive charter powers, enabling many works, expansion in many directions, the iron works, through the Watuppa Reservoir Co. which was founded in 1825, was able to build a canal to conduct water into Crab Panel. water into Crab Pond.