

DESCRIPTIONS OF TOWNS

33

FAIRVILLE.—(St. John Co.), a suburb of St. John, $\frac{1}{2}$ -mile across St. John River, on C.P.R. Electric car to St. John. Dom. Ex. Tel. W.U. Bank. Industries, saw and pulp mills, 2 box factories, brush and woodenware factory, brewery, brick yards, hospital for nervous diseases. Alt. 103. Pop. 3,500.

Note. New steel bridge to be completed in 1915, will give direct street car connection with St. John.

Special Opportunities. Book and Stationery store, lawyer. Inducements to factories.

FREDERICTON.—(York Co.), capital of New Brunswick, on River St. John, on C.P.R., Inter-colonial, St. John Valley Ry. and Fredericton & Grand Lake Ry. A steamer daily from St. John, 84 miles. Dom. Ex., Can. Ex. Tel. W.U., C.P.R. Hotels, Barker House, Queen's \$2 to \$3.50, Windsor \$2 to \$2.50, York and Long's \$1.00 and others. 5 banks. Seat of Anglican Cathedral. Infantrv School, University of New Brunswick, 160 students; Provincial Normal School, 300 students; high school, business college, Victoria Hospital, Dominion Experimental Station. Industries include grist mill, canoe and motor boat factory, boots and shoes, tarrigan and shoe-pack factories, tanneries, lumber mills, machine shops, concrete builders' blocks, builders' factory, cotton. Centre of lumbering district. Starting point for sportsmen. Moose country in Queen's Co. reached in 6 hours. Pop. 8,000.

Special Opportunities. Woodworking industries. Free sites, exemption from taxes and free water offered to new industries. Write the Mayor.

GRAND FALLS.—(Victoria Co.), at head of navigation on St. John River, on C.P.R. and G.T.P., 202 miles from St. John. Dom. Ex. Tel. W.U. Hotels, Curless, Minto, Commercial \$2, Grand Falls \$1.50. 4 churches (Ang., R.C., Pres., Bapt.), high school and 4 public schools, 2 banks. Town owns electric light and water systems. Industries, 2 lumber mills, 2 wood-working factories, saw and grist mill, planing mill, power company. The neighborhood supplies lumber and pulpwood. The River St. John falls here 180 ft. Power, 200,000 h.p. can be developed at Grand