

Werk

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327 M. Jackson (925 ft.; Hibbard, Ruhl, \$ 2-3), an industrial town on the Grand River, with (1894) 22,615 inhab., is the junction of Hines to Lansing (p. 301). Grand Rapids (p. 301), etc. Beyond (337 M.) Parma we follow the wheat-growing valley of the Kalunuzoo River. 372 M. Battle Creek. 395 M. Kalamasoo (Burdiek Ho., \$ 21/9-3), an agricultural centre with (1894) 21,054 inhab. and a Baptist College (175 students), is the junction of lines to Grand Rapids (p. 301) and South Haven. — Our line now runs to the left (S.) to (445 M.) Niles, on the St. Joseph River (4508 Inhab. in 1894). — 469 M. New Buffalo. Lake Michigan now lies to the right. 479 M. Michigan City, with the state-prison for N. Indiana; 500 M. Lake; 515 M. Hammond. 522 M. Kensington; 530 M. Hyde Park.

536 M. Chicago (Illinois Central Station), see R. 48.

d. Via Grand Trunk Railway.

541 M. RAILWAY in 15-18 hrs. (fares as above). This line passes through the peningular part of the province of Ontario, one of the most fettile districts in Canada. — Hand-baggaze evamined in crossing the Niagara and St. Clair Rivers. — For fuller details, see Backler's Canada.

From Buffalo (p. 214) we proceed to (24 M.) Suspension Bridge cither by the N. Y. C. & H. R. R. or the Erie R. R. Thence we cross the river by the new Single Arch Bridge (p. 223). From the Canadian village of (2414 M.) Ningara Falls (Rail. Restaurant) the line runs almost due W. At (34 M.) Meritton we pass through a tunnel below the Welland Ship Canal (p. 293), the vessels in which may be seen sailing above our heads as we emerge. — 36 M. Stonian on the Welland Canal, with mineral springs. Lake Ontario is now frequently in view to the right, 50 M. Grinsby Park, with a Methodist camp-meeting ground, lies in a district producing immense curvattities of pacebase and other fruit.

quantities of peaches and other fruit.

68 M. Hamilton (255 ft.; Royal, \$21/2-4; Revere, St. Nicholas, \$2; Rail. Restauront), finely situated at the W. end of Lake Ontario, a busy industrial and commercial city of 50,348 inhab., is the junction of the railway to Toronto, which may also be reached by steamer.

87 M. Harrisburg (736 ft.), the junction of various lines; 115 M. Woodstock (360 ft.). — 144 M. London (805 ft.; Tectumesh Ho., \$2-3; Grigg Ho., \$1/2-2; Rail. Restaurant), an important agricultural and railway centre, with 31,977 inhab. and a considerable trade. — 203 M. Sarria (Bell Chamber, Vendome, \$2), on Lake Huron, with 1693 inhabitants. We now pass from Canada to the United States (Michigan) by a "Tunnel, 1/6 M. long, under the St. Clair River. This was constructed in 1689-90 at a cost, including approaches, of \$2,700,000 (640,0001). It consists of a cast-iron tube, with an inside diameter of 20 ft., and was designed by Mr. Loseph Hobson.

Central time is now the standard. 203 M. Port Huron (Harrington, \$2-5; Huron Ho., \$2-21/2; Rail. Restaurant), with (1894)

to Chicago.

18,140 inhab., lies on Lake Huron, at the mouth of the Black River, and carries on a trade of considerable importance (lumber, fish, etc.). The train now runs to the S.W. through Michigan. 251 M. Lapeer (p. 301). From (288 M.) Durand (Rail. Bestaurant) a line diverges to Grand Haven, on Lake Michigan, whence a steamer plies in conmertion with the trains to Milwaukee (p. 319). 320 M. Lansing (p. 301); 36.) M. Battle Creek (p. 302; Rail. Restaurant); 396 M. Schoolcraft; 442 M. South Bend (p. 297); 485 M. Valparaiso (Rail. Restaurant); 521 M. Blue Island Junction.

541 M. Chicago (Dearborn Station), see R. 43.

e. By Steamer.

It is possible to go the whole way from Buffalo to Chicago by water through Lakes Erie, Huron, and Michigan, with one change of steamer.

— The 'North West' and 'North Land', the two magnificent steamers of the Northern Stramship Co. (each 356 ft. long, of 5000 tons burden, and accommodating 500 passengers), leave Buffalo (wharf at foot of Main St.) every Tues. and Frid. in summer at 9.15 p.m. (central time), reaching Mackinac Island in $1^{1/2}$ day Here passengers for Chicago change steamers, while the Buffalo boats go on to $(1^{1/2}$ day) Duluth (comp. p. 382). Throughlars to Chicago 1st class \$ 11.50, 2nd class \$ 10 The latter includes berths, but first class passengers have to pay extra for berths (to Mackinac from \$3 up). Meals are extra in each case; first-class passengers pay à la carte, second cluss, 35 c. per mest Luggage up to 150 lbs. is free. Fares to Cleveland, \$250; to Detroit, \$4.25 \$3.50; to Mackinac Island, \$8, \$6.50; to Sault Ste. Marie, \$9, \$7; to Duluth, \$16.50, \$12.50. These steamers are admirably appointed in every way and afford most comfortable quarters. Gentlemen of modest requirements will find the second cabin very fair. The Northern S.S. Co. works in connection with the Great Northern Railway and offers a large choice of circular and other tours by land and water. - At Mackinac Island (see above) passengers for Chicago change to the steamer "Manitor (300 tons) of the Lare Michigan and Lare Spergios Trans-portation Co., which reaches the Windy City in one day more (from Buffalo 2)₂ days; meals on Manitor) 8 %₁ t, betth from \$1). As the 'Manitor' does not call at Mikeaukee, passengers for that city are sent on from Chicago by the GOODRICH LINE without extra charge. The steamers of the ANCHOR LINE leave Buffalo (Atlantic Dock, foot

of Evans 1, at 2.30 p.m. every Thurs and every abusin (Assame Duce, now of Evans 81, at 2.30 p.m. every Thurs and every allernate Mon. between May ist and Nov. let for Dulest, which they reach in about 3 days (through-fare, including berth and meals, \$25). They call at Eric, Geveland, Detroit, Port Huron, Mactinae Island, Sault Ste. Marie, Marquette, Houphton, and thenocot. At Sault Ste. Marie they connect with steamers for Miseaukee and (1 day) Chicago (through-fare from Buffalo \$ 19, incl. meals and berth). If the steamer 'Manitou' is taken at Mackinac Island the through-fare is \$ 17, not including meals or berths between Mackinac and Chicago.

The whole journey is apt to be rather tedious, but the traveller who is wearied of railway-travelling may be glad to make part of the distance by water. Stop-over checks are given by the Purser to first-class passengers on application. Warm wraps should be taken even in midsummer.

Some idea of the commerce carried on by the Great Lakes may be gathered from the fact that they are regularly travered by a fleet of 5000 vessels of 1/2 million tons' burden and manned by 40,000 men (all this exclusive of fishing-smacks, etc.) New vessels are built annually with a burden of about 220,000 tons. Comp. pp. 295, 299.

Buffalo, see p. 211. The steamer plies to the W. through Lake Erie, a description of which has been given at p. 212. The following are the points usually called at by the steamers of the Anchor Line,