# Werk

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## Contact

Niedersächsische Staats- und Universitätsbibliothek Göttingen Georg-August-Universität Göttingen Platz der Göttinger Sieben 1 37073 Göttingen Germany Email: gdz@sub.uni-goettingen.de (1035 ft.; lighthouse) rises to the left, while opposite is the mouth of the Otter Creck, up which a small steamer plies to (8 M.) Vergennes (p. 127).

40 M. (1) Essez. The steamer now soon enters the widest part of the lake and steers to the N.E., passing the *Four Brothers* and *Juniper Island* (lighthouse). To the left lies Willsboro Point.

54 M. (r.) Burlington, see p. 127. This beautiful city is seen to great advantage from the lake. — From Burlington the steamer runs nearly straight across the lake to —

64 M. (1.) Fort Kent (Trembleau Hall,  $$2^{1}_{2}$ ; Lake Side Ho, \$2; \*Douglass, on Douglass Bay, 4 M. to the S.,  $$2^{1}_{2}$ ), the station for the \*Ausable Chasm (see p. 187). The Ausable River enters the lake  $2^{1}_{2}$  M. farther on.

70 M. (1.) Port Jackson, on the narrow channel between the mainland and Valcour Island, where a hotly contested naval battle took place between Arnold and Pringle in 1776, resulting in the destruction of the American fleet.

Beyond this point the lake is divided into two branches by the large islands of *Grand Isle* or *South Hero* (30 sq. M.) and *North Hero* and the promontory of *Aburgh*. Our steamer follows the left (W.) arm. On *Bluff Point* (1),  $3^{1}/_{2}$  M. beyond Port Jackson, stands the magnificently situated \***Hotel Champlain** (200 ft.; \$5), one of the most luxurious hotels in the United States, commanding fine views of the Adirondacks, Lake Champlain, and the Green Mts. Its grounds, 150 acres in extent, include a good golf-course (9 holes).

77 M. (1.) Plattsburg (see p. 159), in Cumberland Bay, one of the main gateways to the Adirondacks.

In 1814 Comberland Bay was the scene of the Battle of Plattsburg, in which Commodore Macdonough defeated the British fleet under Commodore Downie. At the same time Gen. Macomb, in command of the land-forces, repelled Sir George Prevos;'s attempt to capture Plattsburg.

Plattsburg is the terminus of the Lake Champlain Transportation Co.'s steamer from Fort Ticonderoga, but the Westport steamer (comp. p. 203) ascends to North Hero, touching at various landlings on the islands. The fishing at this end of the lake is excellent, and accomuodation may be had at various small hotels, farm-houses, and camps.

## 28. From New York to Buffalo and Niagara Falls.

#### a. Viå New York Central and Hudson River Bailway.

462 M. RAILWART to (440 M.) BugGalo in SU,4-13 hrs. (farc 5.9.25; sleeper 52; parlor-car 52); to (452 M.; 446 M. by direct route, see p. 210) Niagort Falls in 1-164 hrs. (fares the same). Scats to the left. The 'Empire State Express', leaving New York at 8.30 a.m., runs at the rate of over 50 M. an hour, including stops.

From New York to (143 M.) Albany, see p. 165. The train now turns to the left (W.) and leaves the Hudson. 146 M. West Albany.

160 M. Schenectady (245 ft.; Edison, \$21/2-4; Vendome, \$2-21/2), a quaint old town of Dutch foundation, situated on the right bank of the Mohawk, with various manufactories and a trade in broomcorn, hops, and butter. Pop. (1890) 19,902. It was the scene of two horrible massacres in the Colonial wars. Union College (1795) stands to the E. of the city. At Schenectady we intersect the Del. & Hudson R. R. (N. to Starteze, S. to Binchamton: comp. p. 216).

The train now crosses the river and the *Eric Canal* (Union College to the right) and ascends the smiling pastoral \**Valley of the Mohawk*, formely the stamping-ground of the Indian tribe of that <u>name (see below)</u>. Evidences of rustic comfort and fertility abound on every side. The Catskills are visible in the distance to the S., and the outliers of the Adirondacks appear to the N. Broom -corn is one of the characteristic crops, the brooms being made mainly by the Shakers, who have several settlements in the lower valley.

176 M. Amsterdam (280 ft.), a city of 17,336 inhab., with various industries; 182 M. Tribe's Hill, a former meeting-place of the Indians. — From (187 M.) Fonda a branch runs to (26 M.) Northville.

*Johnstone* (Sir William Johnson Hotel, \$20, on this railway, \$3 M to the N, was the residence of SW William Johnson (d. 1774; comp. 1487, one of the pioneers of the valley, who acquired great influence with the Nohawks and was made one of their sachems. He was created a baronet for his vietory at Lake George (see p. 159), and received a large grant of land here for his subsequent services. He was the father of 100 children by his Indian and white misteesses, one of whom was a sister of the famous Mohawk chief, Joseph Brant. His strong stone manison till stands.

The Mohawist were, perhaps, the best known of the Indian tribes which formed the confederation known as the *Frier Nations*, occupying the great Lake District of New York. The other members of the league, named from E. to W, were the *Oneidas*, *Onevadgas*, *Carguegas*, and *Sevecasa* The *Tuscaroras* from Carolina were afterwards admitted to the league, which then took the name of the *Six Nations*. The confederacy had about 15,000members, and perhaps 10-12,000 still exist, the majority in Canada, the others in reservations in New York, where they live as paceable farmers.

From (198 M.) Palatine Bridge (305 ft.) coaches run to (14 M.) Sharon Springs (see p. 175).

217 M. Little Falls (376 ft.: Girvan Ho.,  $\$2-2^{1/2}$ ), a small manufacturing town with S783 inhab., romantically situated in a narrow "dorge cut by the Mohawk through a spur of the Adirondacks. The river, the N. Y. C. and West Shore railways, and the Erie Canal can barely make their way through the pass side by side. The Mohawk here descends 45 ft. in  $\frac{1}{2}$  M., forming a series of pretty little falls, and the houses cling picturesquely to the steep rocky sides of the defile. This gorge affords an excellent opportunity of studying the crystalline rocks of the Laurentian formation, part of the oldest dry land on the face of the globe. Richfield Springs (p. 206) is 12 M. to the S. — Farther on we cross the Canada Crete and reach (224 M.) Herkimer (Palmer Ho., Waverley, \$2-2<sup>1</sup>/2; 4000 inhab.), where connection is made with the Adirondack Division (see p. 196), though the principal through-trains run viz Utcia (comp. p. 196).

Beyond (226 M.) Ilion (400 ft.), a pretty village to the left,

with an important small-arms factory, the train crosses the river and canal.

238 M. Utica (410 ft.; Butterfield, \$4-6; Baggs, \$3-4; St. James, \$2-3; Rail. Restaurant), a prosperous town and headquarters of the American cheese trade, with 44,007 inhab., lies on the S. bank of the Mohawk, on the site of Fort Schuyler (1756). To the W. is the State Lunatic Asylum. Genesee Street is a handsome thoroughfare. A tablet commemorates the visit of Lafayette in 1825.

From Utica to Malone (Adirondacks), see R. 25e.

FROM UTICA TO OGDENSBURG, 134 M., railway in 51/2-6 hrs. (fare \$ 4.21). This line runs to the N., connecting Utica with Lake Ontario and the St. Lawrence, and forming part of a favourite through -route from New York to the Thousand Islands (p. 225). — The train crosses the Mohawk. 17 M. Trenton Falls Station (840 ft.; Moore's Hotel, \$2-3; Kauyahoora, \$2), is about 1/2 M. from the \*Trenton Falls, a scene of mingled graudeur and beauty, which is by no means so well or widely known as it deserves. The West Canada or Kahnata ('amber-water') Creek, the Kauyaheora ('leaping water') of the Indians, here forms a highly picturesque vavine, with abrupt rocky sides, through which, within 2 M., the water descends 310 ft. in a charming series of five main falls and innumerable rapids. The stratification of the limestone rocks is very clearly defined, exposing the geological and the fossil organic remains to full view; and an abundance of interesting fossils, including innumerable trilobites, have been found. The name of the Trenton formation is taken from this place. We descend (fee 25c) to the floor of the ravine by a staircase near Moore's Hotel and walk up past the singular \*Sherman Falls (35 ft.), the "High Falls (80 ft.), the \*Mill Dam Falls (15 ft.), the rocky amphitheatre called the Alhambra, the curious formation named the Rocky Heart, and the Prospect Falls (20 ft.). We may then return to the hotel  $(2^1/_2 M.)$  by a path along the top of the cliffs, affording the "Views of the chasm. — At (21 M.) Remsen we part company with the line to Malone (see p. 196). Beyond (35 M.) Boonville we ascend the valley of the Black River. 45 M. Lyons Falls (845 ft. ; falls to the right, 70 ft. high); 58 M. Lowville (Rail, Restaurant). - 74 M. Carthage (740 ft.) is the junction of lines E. to Benson Mines in the Adirondacks (near Cranberry Lake) and W to Watertown and (30 M.) Sackett's Harbor (455 ft.), on Lake Ontario. - At (87 M.) Philadelphia we cross the line from Rome (p. 207) to Massena Springs (p. 227). 92 M. Theresa Junction, for the line to (16 M.) Clayton (p. 226), on the St. Lawrence. -123 M. Morristown. - 134 M. Ogdensburg (250 ft.), see p. 226.

FROM UTION TO BINGHAMTON, %5 M., Delaware, Lackawanno, & Western R. R. in 3-32/4 hrs. (fares \$ 2.55). — From (13 M.) Richfeld Junction a branch-line runs to (12 M.) Richfeld Springs (see below; through-cars from New York). - 95 M. Binghamton, see p. 246.

[ Richfield Springs (1700 ft.; Earlington, \$4; Tuller Eo., \$2.3; Tunnicit? Cottage; Kandaikeood, etc.), as group of hotels and cottages; 1. M. from the head of the pretty little Conducrage Lack (boating and fishing), is much irequanted both for its picturesque scenery and for its sulphur springs. The latter, 17 in number, are especially efficacious in cutaneous disorder; and are used both for drinking and halting. The 'Bath House, completed in 1890, is excellently fitted up and includes a swimming bash. Among the tavourie drives are those rolls of Londorspot Lack (1921), of 0.01 (1971) (Darry Valley (p. 175). Coaches run regularly to (7 M.) the head of Okeyo Lack (p. 175), coanceting with the stamer to Cooperstown. Horsehack 'evercite is, perhaps, the favourite amusement here, and the surrounding country is admirably adapted for it.]

Beyond ( $2444/_2$  M.) Oriskany (420 ft.) a notice-board to the left calls attention to the battle-ground of Aug., 1777, when Gen. Her-

kimer was defeated and slain by the Indians. An obelisk on the hill marks the ground. - We cross the river and the canal.

262 M. Rome (Stanwiz Hall, Arlington, \$2-3), a town of 14,991 inhab., with choese-factories and rolling-mills, occupies the site of the Revolutionary Fort Stanwiz. It is an important railway-junction, and the Eric Canal is joined here by the Black River Canal from Ivons Falls (p. 206).

Lyons Fails (P. 200). From Rome the Rome, Watersteam, & Ogdeneburg R. R. runs to the N. to (73 M.) Watersteam, (141 M.). Ogdeneburg (p. 226), and (160 M.) Morsens Springs (p. 227), connecting at (147 M.) Normood with the Central Vermont line to Morra (p. 157), Malone (p. 157), and Rome's Point (p. 160)

265 M. Oneida (Madison Ho., Allen Ho., \$2).

About 6 M. to the N.W. is Oneida Lake, 28 M. long and 5-6 M. wide, in a rich dairy region. The Oneida Community, a communistic society founded by J. H. Noyes in 1547, lies 3 M. from the village, but is now simply a business-corporation. To the S. is the Oneida Indian Reservation.

Beyond (270 M.) Canastola (425 ft.) we cross the Eric Canal. 276 M. Chittenango (Yates Ho., \$2), at the entrance of the narrow valley through which Casenovia Lake drains into Lake Onelda. — 283 M. Manitus. The train now enters Syracuse, passing along the main street, without fence or barrier.

291 M. Syraeuse (400 ft.; The Yates, \$4-5, R. from \$1; Vanderbilt Hotel, Globe,  $\$24/_2-4$ ; Rail. Restaurant), a thriving industrial city of (1890) 88, 145 inhab., situated at the S. end of Onondaya Lake (365 ft., 6 M. long,  $11_2$  M. wide), owes a great part of its wealth to the salt-springs in the marshes bordering the lake, which have been exploited since (1650 and now yield about 3 million bushels annually. A visit to the evaporating houses, brine-conduits ('salt logs'), and pumping-houses is interesting. The *Eric Canal* runs through the middle of the town, a little to the N. of the railway, and affords scenes of almost Venetian effect by moonlight.

Among the most noteworthy buildings are the Town Hall, Washington St., in the Richardsonian style; the Post Office, in Fayette St., a pleasing relief to the stereotyped Mansard-roofed Government buildings ; the \*Syracuse Savings Bank, on the Canal ; St. Paul's Cathedral; St. John's Cathedral (R. C.); the First Presbyterian Church; the State Hospital for Feebleminded Children; and the Court House, The Museum of Fine Arts was opened in 1897. In the S.E. part of \_ the town are the handsome buildings of SYRACUSE UNIVERSITY (1100 students), including the Crouse Memorial Hall for Women. the Hall of Languages, the Library (55,000 vols., incl. Leopold von Ranke's historical collection), and the Holden Observatory (open to the public on the 2nd and 4th Tues, of each month). The hill on which the University stands commands a splendid "View of the city, lake, and hills. Adjacent lies Oakwood Cemetery. - The handsomest residence street is JAMES STREET, leading to the N.E. from the centre of the town. - A BOULEVARD, 100 ft, wide, has been constructed round Onondaga Lake.

Railways radiate from Syracuse to Osmego (p. 206), Richland, Ithaca (see below) etc. The Osmego Canal here joins the Eric Canal.

Between Syracuse and Rochester (p. 210) the N. Y. C. & H. R. R. R. has two routes: — the *Direct Route* (80 M.), used by through trains, and the *Old Boute* (104 M.) vià Auburn, Geneva, and Canandiagua. Both are described below.

a. DIRECT ROUTE FROM STRACUSE TO ROCHESTRE. As we leave Syracuse, we have a good view to the right of Lake Onondags and the Salt Works (p. 207). The line runs through a pleasant pastoral district, repeatedly crossing the Erie Canal and passing numerous small towns. Beyond (312 M.) Weedsport we cross the Seneca River. At (349 M.) Palmyra (440 ft.) Joseph Smith, the Mormon prophet, claimed to have found the golden plates of the Mormon Bible (p. 478). Large crops of pepermint are rsised here.

371 M. Rochester, see p. 210.

b. FROM SYRACUSE TO ROCHESTER VIA CANANDAIGUA ('Auburn Road'). We cross the Erie Canal and run to the S. of W. From (308 M.) Skaneateles Junction (610 ft.) a branch-line runs to (5 M.) Skaneúteles (five syllables), situated on \*Lake Skaneateles (860 ft.). a pretty sheet of water, 15 M. long and 1'2-11/2 M. wide, traversed by a small steamboat. At the head of the lake is the Glen Haven Sanitarium. - 317 M. Auburn (715 ft.: Osborn Ho., \$2-3; Avery. \$2), a manufacturing city of 25,858 inhab., situated on the outlet of Owasco Lake (11 M. × 1 M.), which lies 3 M. to the S. The Auburn State Prison, with accommodation for 1200 convicts, is well known for its 'silent system' of discipline. W. H. Seward (1801-72), Secretary of State during the Civil War, long lived here and is buried in Fort Hill Cemetery, which is supposed to occupy an eminence raised by the Mound Builders (p. lxiv). - At (327 M.) Cayuga (Rail, Restaurant) the train crosses the lower end of Cayuga Lake (see below) by a bridge more than 1 M. long.

Obyuga Lake (380 ft), 38 M. long and 1.4 M. wide, is enclosed by hills rising 600-700 ft. above the water-level, and affords good fishing, hoating, and bathing Steamers ply upon the lake, and a railway runs along its E. bank to (38 M. / *thaca*, passing (6 M.). *Union Springs* and (12 M.) *Aurora*, the seat of the Wells College for Women (100) students).

Ithisea (400 ft: / Idace Ho., from  $\tilde{S}^{10}/_{12}$ , (Idace Ho.,  $\tilde{S}$  11/ $_{12}$ -S), a dowriehing rivy with 11/30 inhab., ites anid picturesque scenery at the bead of Cayaga Lake and is bet's known as the seat of "Construct Universative", one of the leading colleges of America (co-ducational; 175 teachers, 1800 students). The university is munificently endowed, and its buildings, spiradidly situated foundation to the boursty of the Situe of New Tork and of M. Erra Cornell (1807-74), whose large houses stands in the town, below the Campus. Besides (1807-74), whose large houses stands in the town, below the Campus. Besides agriculture, the mechanic arts, veterinary surgery, and military tactics. The College of Forestry, established in 182%, is the only one in America. For the medical department, see p. 42. The library contains of Mechanic Begioneting contains portraits of eminest engineers. — The romantic gorges near thace contain, perhaps, a greater number of merical as an estades than a can be found in any equal area clsewhere Fall Creck, in these Gorg., forms eight waterfall- within 1 M., one of which, the *thaca Fall*, us 160 ft, high. The *Cascadilla Creck*, a little to the S, also forms several cascades. The inest waterfall, however, near the head of Cayuga Lake, is the **Taughamic Fall**, which is about 9 M. to the N of thaca and 1/4 M. to the W. of the lake. The stream here forms a ravine, with rocky sides 200-400 ft. high, and plunges pendicularly over a table-rock to a depth of 215 ft., presenting the highest waterfall E. of the Rockies (50 ft. higher than Niagara). There is a good hole near the fall, and it may be reached by road, railway, or water.

332 M. Sencea Falls, situated at the falls of Sencea River, the outlet of Sencea Lake (see below); 335 M. Waterloo. -342 M. Genera (450 ft. Franklin Ho., Kirkwood Ho., Carroliton,  $\S2-24_{2}$ ), a pleasant little city with 7557 inhab., extensive nurseries for seeds and flowers, and the interesting Experimental Farm of the State of New York, lies at the N. end of Sencea Lake (see below). Hobart College here is a well-known Episcopal Institution (100 students). Genera is the junction of lines to Watkins, thaca. Lyons, etc.

"Sences Lake (440 ft.), one of the most beautiful of the New York lakes, is 38 M. long and 2-6 M. wide It is surrounded by hills, is very deep (over 500 ft.), and never freezes. At a depth of 300 ft. the temperature is constant as 39 Fahr. Only a narrow rided divides if from Gayuga Lake (p 203). Steamers ply in summer thrice daily from Geneva to Watkins (see below), calling at informediate points (fare 25c.).

•Watkins (Glen Park Hold, near the entrance to the Glen, \$2-3; •Glen Mf Ho., in the Glen, open in summer only, \$3; Jeffreson, unpretending, >2), a pleasant village of 2604 inhab, with tree-shaded street, is frequented by thousands of visiors to Watkins and Havana Glens. It is also reached vig RR 28c, 28d. Above the village, 300 ft. above the lake, is the Glen Springs Nandorium (from \$25 per week, incl. medical treatment), with mineral prings and baths, beneficial in goat, kidney disease, heumatin, etc.

The entrance to "Watkins Glen (adm. 25 c.; free to guests of the Glen Mt. Ho.) is 1/4. from the lack, to the right just on this side of the bridge. The gien, which may be described as a somewhat less imposing edition of the Ausbie Chasm (p. 157), is 3/4/5 ML long, and is traversed by paths, steps, and bridges (stout shoes and waterproofs desirable). The points of interest are indicated by sign-boards. A mong the finest are the 'Cathedra' (with its wonderfully smooth floor, and rocky sides 300 ft. high), Glens Agha and Omega, Efső fider, and Pidor Falls. At the AH. House (see above) we do not need to cross the bridge, but remain on the same side of the ravine and almost immediately descend a fight of steps to the left. Farther on the path passes behind the small Raviews Path, where a rahnbow raspikarweb-like railway-bridge, 460 ft. high. Heres is the plath accends to the right to Wathing Cless Station (rimits), on the Fall brook R. B. option-wohling the solution of the solution the other side of the test of the glen, where begins the short path back to the village along the top of the cliffs on the left side of the glen. It leads through wood for 01-21 min. and then emerges on a plateau commanding a splendid "View of the lake and village. We descend through the cemetery in 15-20 min. more.

Visions to Watkins should not fail to visit also the 'Havana Glen, about 3 M. to the S.E. (ent. through the Fair Grounds at Havana, near the large Cook's Academy; adm. 25 c.). This glen is about 1% M. long, and it most striking feature is the wonderful reclangularity of the rocks in its lower part. This is specially evident in the square 'Council Chamber, not far from the entrance. The pretient falls are perhaps, those descending from the Council Chamber; farther up are the Bridal Vell, Jacob's Ladder, and the Curtain Fails. The stream, which contains more water than that in Watkins Glen, may be followed up (no path) beyond the glen proper. — There are other pretty clens in the neichbourhood.

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Beyond Geneva the line makes a wide sweep to the N. 355 M. Clifton Springs (620 ft.; Sanitarium, \$3-81/2; Hotel, \$11/2), with sulphurous springs. — 366 M. Canandaigua (740 ft.: Canandaigua Ho., \$2-3), a village with 5868 inhab., at the N. end of Canandaigua Lake (670ft.), which is 15 M. long and 1 M. wide.

Lake (5(U15.), which is 10 M. long and 1 M. wide. STRAMERS ply on the lake to various points of summer-resort. FROM CANANDATELA TO WATKINS, 47 M., Northern Central Railway in  $1/_2$  hr. — This line runs towards the S. 24 M. Penn Far (Renham Ho., Kmapp Ho., 32), at the head of "Lake Keuka, a charming little sheet of water, fillit, above the sca and 270 ft, above Seneea Lake (p. 200), from which it is separated by a narrow ridge. It is 15 M. long and  $1/_2 \cdot 1/_2$  M. wide. Stemmers (fare 26.) ply from Penn Xan to Hammondeprof, at the while. See files (allow 20, p) of a flow that the mediate points. Much while is raised on the banks of the lake, -4 M. Watkins (p. 209). Beyond this point the railway goes on to Emira (p. 216), Philadelphis, Washington, and Baltimore.

Canandaigua is also the junction of a line to Buffalo via Batavia.

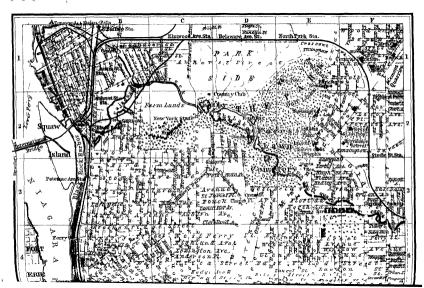
The stations hence to (394 M.) Rochester are unimportant. Rochester (510 ft.; \* Powers Hotel, from  $$2^{1/2}$ ; Livingston. \$2-3, R. from \$1; New Osburn, \$2-21/2; Whiteomb, from \$2; Rail. Restaurant), a city of 133,896 inhab., situated on both sides of the Genesee, 7 M. from Lake Ontario, makes flour, beer, clothing, boots, and other articles to the annual value of \$75,000,000. Near the middle of the city the river forms a perpendicular Fall, 90-100 ft. high (best seen from the new Platt St. Bridge, reached from the Powers Hotel by following Main St. to the left, State St. to the left, and Platt St. to the right). The river forms two other falls to the N. within the city-limits, the Middle Fall, 25 ft, high, and the Lower Fall, 85 ft. high. - Main St. crosses the river by a concealed bridge. lined on both sides with houses in the style of old London Bridge. Near this the Erie Canal is conducted over the river by an \*Aqueduct, 850 ft. long and 45 ft. wide, a fine piece of engineering. -A fine \*View of the city is obtained from the tower (204 ft.) of the Powers Building. - The University of Rochester (200 students), in the E. part of the city, has good geological collections. - The City Hall, near West Main St., has a tower 175 ft. high. - Mt. Hope Cemetery is pretty, and the Public Parks are well laid out. The statue of Frederick Douglass (1817-95), the coloured statesman, is by Stanlev W. Edwards and was erected in 1898. - Interesting visits may be paid to the large Flour Mills and Breweries (lager-beer), lining the river, and to the extensive Nurseries in the outskirts of the city. Rochester is a great centre of Spiritualists and supporters of Woman's Rights.

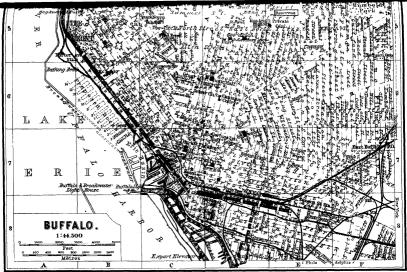
Railways radiate from Rochester to Elmira and New York, Niagara Rainways Famiate from Elocatester to Limits and new fork, Anagara Falls, Ontario Back (Biot. Ontario, R. From \$1, Höt. Bartholmay,  $82/p_4$ , R. from \$1), on Lake Ontario; Pittsburg, etc. — A fine drive may be taken along the Bouleward to (7 M.) Lake Ontario. The direct RAILWAY TO NAGARE FALLS (74 M.) runs vià Lockport to

Suspension Bridge (p. 219) and the Falls (p. 220).

The train crosses the Genesee above the falls (not seen from the line). - 404 M. Batavia (Richmond Hotel), with 7221 inhab, and







Wagner & Debes' Geog 1 Estabt Lepzig

the State Blind Asylum, is the junction of various railways. The old Holland Purchase Land Office contains a collection of relics of the pioneer days of Western New York. To the right is seen the monument to William Morgan, believed to have been murdered by the Free Masons in 1826 to prevent the publication of his book on the secrets of the craft - 436 M. East Buffalo.

440 M. Buffalo. - Hotels. \*HOTEL IBOQUOIS (Pl. a; C,7), a well-built and finely conjuged fire-proof structure, at the corner of Main and Eagle Sts., \$4-5, R. from \$11/2; "NIAGARA HOTEL (Pl. b; B, 5), pleasantly situated in Prospect Park (with "View), about 2 M. from the rail stations (electric cars), and sumptuously fitted up, with a winter-garden, \$31/2 5; these are two of the finest hotels in the country. — GENESKE Ho. (Pi. c; C, D, 6), Main St., from \$3, R. from \$1; TIFFT Ho. (Pl. d; D, 7), Main St., from \$21/2, R. from \$1; BEOEZEL Ho. (Pl. f; D, 7), close to Union Deput, \$3; MANSION HOUSE (Pl. g; C, 7), with good cuisine, \$2-3; STAFFORD (Pl. e; C, 7), \$2.

Restaurants. At most of the hotels; Delmonico, 246 Main St.; Atmendinger Café, in the Morgan Building (p. 214); White Elephant, 356 Main St.; Maggs, 12 Mohawk St., frequented by ladies; Blesch, Palace Arcade, Main St.

Mail Bill and Stations. *Union Depot* (Pl. D, 7). Exchange St., for trains of the N. Y. C., West Shore, Michigan Cartral, Lake Shore, W. N. Y. & F., and Euffalo, Rochester, and Fittsburg ER.; *Eric Depot* (Pl. D, 7). Exchange St., a little to the E., also used by the Wabash, Grand Trunk, and N. Y. C. & St. L. RE., *Deloware & Lackwanna Depot* (Pl. O, S), eorit Main Statington and Scott Sis.

Steamboats ply regularly to the chief points on Lake Erie and the

other Great Lakes (comp. p 333). Gabs. For 1 pers. for 1 M. 50c., each pers. addit. 25c., 2 M. 50c. cash, above 2M. \$1 each; per hour 1-4 pers., \$1/2; one article of luggage cach, avvez m. vi cach; per nour i a pers, o i z; one article of nuggage free, each addit, article 5-loc. — Street Cars (Transcay), mainly propelled by electric power generated by Niagara Falls (comp. p. 221), traverse all the principal, streets (Sc.) and also run to Tonesenna (w. 214), Nicagara (comp. p. 214), etc. - A Belt Railway Line, starting at the Union Depot, makes the circuit of the city (15 M.) in 3/4 hr. (fares 5-30 c.).

makabasi Officia (PL D. 7), Swan SL. ' III '4 III', (are South, Starbash C. J. 7), Swan SL. ' III' '4 III', (are South, Starbash C. J. 7), Lyceme, Washington SL, near Broadway (1b-70 c.); Court SL. Theatree, PC. C. 7), for vaudevilles, etc. (mohing allowed; 1b-70 c.); Gormanica, 331 Elliot SL, performances in German. — Ecof Garden, Main SL, court SL, Starbash C, Sandar SL, Calan, J. S. J., Court SL, Calan, J. S. J., Court SL, Starbash C, Sandar SL, Sandar are given at Buffalo, mostly in the Music Hall (p. 212), by the Buffalo Symphony Orchestra, the Buffalo Vocal Society, and other associations. Bands play in the parks in summer.

Buffalo, the second in size of the cities of New York State, with (1890) 255,664 inhab. (now estimated at 335,000), lies at the E. end of Lake Erie, at the mouth of the Buffalo River and head of the Niagara River, 20 M. above the Niagara Falls. It is well built, and many of its wide streets are shaded with trees and smoothly paved with asphalt.

The name of the city is supposed to be derived from the herds of buffalo which frequented the creek here entering the lake. The first dwelling for a white man was erected here in 1794, but it was not till after the construction of the Eric Canal in 1825 that the place increased with any great rapidity. Between 1880 and 1890 it added 100,000 souls to its population. The commerce of Buffalo is very great, as its situation makes it an emporium for much of the traffic with the great North-West.

Its take-barbour is "afe and capacious, and it has several miles of watertront. Lumber (600 million feet annually), grain, coal (74 million tons), and iive-stock (ca. 10 million head yearly) are among the chief articles of trade. The grain elevators have an aggregate capacity of 16.17 million bushels. The industries of Bullaio include brewing, distilling, oil-rebining, comploy 65,000 hands, while their produce in 1500 was valued at \$100,000,000. The population includes a large proportion of Germans and many Poles and Italians Comp. Park "Ductionary of Buffalo" (25 c).

Lake Erne (570 it.), the second (counting from the E.) of the chain of Great Lakes between the United States and Canada, is 250 M. Iong and 60 M wide. It is by far the shallowest of all, having an average depth of only 84 K. It communicates with Lake Huron by the Detroit River (see p. 204) and pours its waters into Lake Outario by the Niagara River (see p. 204). It is the seeme of a very busy navigation, no fewer than 11,231 vessels, of an aggregate burden of over 11,000,000 tons, entering and clearing its harbour in 1586. The first vessel to navigate the lake was built on the Niagara River by La Salle in 1678, and the first steamboat was launched in 1818.

To reach MAIN ST. (Pl. C-F, 1-8) from the Union Depot (Pl. D, 7), we proceed to the left (W.). Following Main St. to the right (N.), we soon reach the Weed Block, at the corner of Swan St., in which President Cleveland lived when in Buffalo. At the opposite corner of Swan St. is the huge Ellicott Square Building, said to be the largest office - building in the world, with 16 elevators and housing a business-community of between 4000 and 5000 souls. On the left is \*St. Paul's Church (Pl. C, 7), one of the most successful Gothic (E. E.) churches in America. A little back from the church, fronting on Franklin St., is the substantial City Hall, with a tower 200 ft. high (view). [Close by, at the S.W. corner of Pearl and Church Sts., is the "Guaranty Building, by Louis Sullivan, a fine example of simple yet dignified commercial architecture, with terracotta ornamentation.] To the right, at the corner of Eagle St., is the imposing Iroquois Hotel (p. 211 ; view from roof). A little farther on, the street crosses Lafayette Square (Pl. C, D, 7), with a War Monument. Here, to the right, at the corner of Broadway, stands the handsome \*Public Library (Pl. D. 7), which contains 85,000 vols. and various collections.

The spacious "*Reading Room* on the groundfloor contains E. A. Poe's watch and a very interesting 'Collection of autograph MSS. (Howells, C. E. Graddock, etc.). In one case is a *Manual of Arithmetic* published at Raleigh, N. C., during the Civil War (1853), open at a criticus example. On the first doop is the first start confirmer with a violance automatic

On the first floor is the Fine Arts Academy, with a picture-gallery, a fine collection of etchings by Seymour Haden, and some sculptures and casts --The-Buffalo Historical Society (second floor) has interesting collections of relics. --In the basement is the museum of the Society of Natural Sciences.

At the corner of Niagara St. stands the Eric Co. Savings Bank. Main St. then intersects the wide Genesee Street (Pl. C-F, 5-7). To the left,  $\frac{1}{2}$  M. farther on, at the corners of Edward St., are the large Music Hall and the R. C. \*Church of St. Louis (Pl. D. 6).

Just to the W. of this point, at the S.E. corner of Edward St. and Franklin St., is the *Grossenor Library* (Pl. C, 7), a free reference library with about 50,000 vols. (open 9-6). Onc of the finest residence-streets in Buffalo is \*DELAWARE AVENUE (Pl. C, D, 3-7), which begins at Niagara Square (Pl. C, 7) and runs to the W. of and parallel with Main St. At the corner of Niagara Sq. and Delaware Ave. is the house of *President Millard Fillmore* (1800-1874), now a boarding-house. Among the other buildings in this street are St. Joseph's College, cor. of Church St.; the Methodist Episcopal Church, cor. of Tupper St.; \*Trinity Church, between Tupper and Edward Sts.; and the Synagogue, between Allen and North Sts.

Delaware Ave. leads to  $(2^{1}/_{2} M.)$  Forest Lawn Cemetery (see below), but in the meantime we may turn to the left at  $(1^{1}/_{4} M.)$  North Street (P1. C-E, 5), another handsome residence-street, and follow it to  $(1^{1}/_{2} M.)$  the Circle (P1. C, 5), containing the <sup>2</sup>First Presbyterian Church. Beyond the Circle we follow Porter Avenue, which leads to  $(1^{1}/_{4} M.)$  the small Prospect Park (P1. B, 5; with the Niagara Hotel, p. 211) and  $(1^{1}/_{4} M.)$  the <sup>2</sup>Front (P1. A, B, 5), a bold bluff on the Niagara River, affording a fine view of Lake Eric, the river, and the Canadian shore (1 M. distant). A little to the N is Fort Porter. a small military station, with a band and dress parade at sunset. Continuing to follow Niagara Street along the river, we pass the Waterworks (with a 'crib' in the river) and Fort Erie Ferry (P1. A, 4) and reach (2 M.) the International Bridge (P1. A, 2),  $3^{1}/_{4} M.$  long, which crosses the river with the aid of Squara Island and was completed in 1873 at a cost of \$1,500,000 (300.000).

Retracing our steps to Formsr Åvnnur (Pl. B-D, 2), we follow it towards the E., passing (left) the large grounds and buildings of the **State Insane Asylum** (Pl. C, 2; open on Mon., Wed., & Frid., 2-5 p.m.). In  $1^{i}_{2}$  M, we reach one of the entrances to the "Park (Pl. D, E, 1, 2), which is prettily laid out and contains a boating lake. Adjoining the park on the S. and E is "Forest Lawn Cemetery (Pl. D, E, 2, 3), with the grave of *President Fillmore* (see above). Near the S.W. entrance are a statue of the Indian chief *Red Jacket* and the *Nelson Blocher Monument*, the latter a piece of orude realism which has strong local admirers. Near the same entrance is a handsome *Orematorium* (PL D, 3).

On the S.E. Forest Lawn Cemetery is bounded by Main St., whence we may return to our hotel by transway. Or we may follow it out for about  $\frac{1}{2}$  M. to the HUMBOLDT PARKWAY (PI. E, F, 2-4). This leads to  $(\frac{1}{2}$  M.) Humboldt Park (PI. F, 5), another portion of the park system. Thence we may now return to Main St by Genesee St. (transway). — Those who have time may take a car on Broadway (PI. D, F, 6, 7) and proceed through a German and Polish district, passing the State Artenal (PI. D, 7), to (3 M.) the terminus of the line. A little way farther out, to the left, are the "Wagner Palceo Gar Works, in which the wood-carving machines and other processes are interesting (visitors generally admitted on application). — Farther on in the same direction, beyond a labyrinth of railway tracks, are a series of gigantic **Coal Elevators**, 1 M. long and 200 ft. high. — Among other buildings may be mentioned the new Post Office (PL 10, 7), bounded by Ellicott, Oak, Swan, and South Division Sts.; the Board of Trade (Pl. C, 7; view from roof), cor. of Scoreca and Pearl Sts.; the Buiffalo General Hospital (Pl. D, 5), High St.; the Morgan Building (good view from tower; adm. 10 c.), at the S.W. corner of Niagara and Pearl Sts. (Pl. C, 7); the Real Estate Exchange, in Pearl St. ( Pl. C, 7); St. Joseph's Cathedral (R. C; Pl. C, 7), Franklin St.; Canisius College (Pl. D, 6), Washington St., and several other R. C. institutions; the Diviersity of Buiffalo (Pl. D, 5), High St.; and the Eric Courty Almshouse, N Main St.

EXCURSION STRAMERS FUN from the foot of Main SI, to Fort Erit (Canada), Grutal Bacad, Woodkawe Racad, and other points of interest on the lake Excursions may be also made to Chaudauqua (p. 307), Lakamood (p. 307), etc. is but the favourate is, or course, that to "Miagram Falls (p. 219), which may be made by railroad (see below), by steamer (return fare 50c.), by four-horse coach (in summer), or by electric car (35 c., return-fare 50 c.) = Buffalo is an important railway-centre, lines radiating hence in all directions (see IRE. 31, 46 etc.).

The N. Y. C. line from Buffalo to Niagara Falls runs along the right bank of Niagara River. 444 M. Black Rock; 451 M. Tonawanda, with a large trade in lumber: 462 M. Niagara Falls, see p. 219.

Beyond the Falls station the line goes on to (2 M.) Suspension Bridge and (7 M.) Lewiston (p. 225), where it connects with the steamer to Toronto.

#### b. Viå West Shore Railway.

453 M. RALWAR to (429 M.) Bugfado in 11/1-16 hrs. (58; parlor-car or cleeper \$ 2); to (453 M.) Suspension Bridge in 129/e-17 hrs. (same fares). The through-cars do not run through Albary, but holders of unlimited lickets may go viå Albary, on notice to the conductor. From Schenectady onvards this lime follows almost the same route as the N. Y. C. R. C. having been constructed as a rival line and afterwards bought up by the N. Y. C. R. R. Co.

From New York to (129 M.) Ravena, see R. 21 c. The Buffalo linc here diverges to the left from that to Albany (R. 54). 143 M. Voorheerstille, junction of a line to Cobleskill, etc. (R. 23), 153/2 M. South Schenectady (p. 204): 1601/2 M. Rotterdam, junction of the Fitchburg R. R. (p. 149). Our line follows the S. bank of the Mohawk, parallel with the N. Y. C. R. A on the N. bank. From (1914 M.) Canajoharic coaches run to (8 M.) Sharon Springs (p. 175; fare \$ 1). 210 M. Little Falls (p. 205). From (2171/2 M.) Mohawk coaches run to (10 M.) Richfield Springs (p. 206). - 233 M. Utics (p. 206). -At (259 M.) Oneida Castle we intersect the N. Y., Ont., § W. R. R. (see p. 306). - 273 M. Syracuse (Rail. Restaurant), see p. 207. - 325 M. Lyons. Beyond (350 M.) Fairport the trains vià (360 M.) Rechester (Rail. Restaurant; see p. 210) diverge to the right, while others keep on vià (353 M.) Genzee Junction.

429 M. Buffalo, see p. 211.

From Buffalo to (453 M.) Suspension Bridge, Niagara, see above.

#### c. Viå Delaware, Lackawanna, & Western Railway.

410 M. RARWAY to Buffalo in 10-14 hrs. (fare \$8; sleeper \$2; parlor car \$1.50). The trains start from Hoboken (ferries from Barclay St. and Christopher St.; comp. p. 6).

Hoboken, see p. 56. The train threads the Bergen Tunnel ( $\gamma_{0}$  M.). 11 M. Passaic, with (1895) 17,894 inhab., at the head of navigation on the Passaic River. — 15 M. Paterson (U. S. Hotel, \$3), an industrial city with (1895) 97.344 inhab. and large silk and cotton mills. The Passaic Falls here are 50 ft. hipt. — 35 M. Deenville (520 ft.).

Another route of the same railway to this point leads via (8 M) Newark (0, 226); 12 M. Orange, a prietly little suburban city of (1850) 22, 128' Inhah, adjoining West Orange, with the laboratory and home (in Llewellyn Park) of Thoms A. Edison, the inventor, and also the home of H. A. Harvey (1824/38), the inventor of 'Harveyired steel', 20 M. Summit (380 ft.); and (30 M) Morrisons (Massion Ho., 38), with a historical masserm in a house occcupied by Washington as headquarters in 1771 and later. — 37 M. Deneille, see above.

From (46 M.) Hopatcong coaches run to (4 M.) Lake Hopatcong (725 ft.),  $8^{1}_{2}$ M. long and  $3^{1}_{2}$ M. wide, with several summer-hotels. - 48 M. Stanhope (870 ft.) is the station (stage) for (2)'\_{2} M.) the pretty little Budd's Lake. - From (57 M.) Hackettstoorn (570 ft.) stages run to Schooley's Mountain (1200 ft.), another summer-resort (Dorincourt Ho.,  $83^{1}_{2}$ -4; Heath Ho.,  $83-33^{1}_{2}$ ). - 67 M. Washington (500 ft.) is the junction of a line to (14 M.) Laston (p. 250) and Philadelphia. Farther on our line penetrates the Manunka Chunk Mt. by the Voss Gap Tunnel, 330 yds. long. 77 M. Manunka Chunk, the iunction of the Belvedere Division of the Penna. R. R.

88M. Delaware Water Gap (320 ft.; \* Kittatinny House, \* Water Gop Ho., \$3-4; Glemood, \$2-3), a group of hotels and cottages, at the \*Water Gap, or gorge, where the Delaware forces its way through the Kittatinny or Blue Mits., the Minsi rising to the W. (in Pennsylvania) and Tammany (comp. p. 32) to the E. (in New Jersey). The gorge is about 2M long, with rocky sides 1500 ft. high, and is so narrow as barely to leave room for the relivay and the river.

Whether this immense chasm has been caused by one mighty eruption, or by a gradual yielding of stratum after stratum, by the immense pressure of the waters of a lake thousands of acres in ares . . . is of course and rocks hundreds of feet above the present level of the action of water and rocks hundreds of feet above the present level of the irver-bed, and lake-like spoole in the country now drained by the tributaries of the stream above the great gate in the mountain barrier (*L. W. Bredkedt* Delaware Water Gap). The Indian name of *Ministari* (the water is gone), applied to the country above the Gap, points to the traditional existence of this lake. Several other gaps in the Bue Mts. are of similar late formation (comp. pp. 250, 251). — The Gap should be seen from the river, the road, Table lock, and Lovers' Leap.

Watsa (comp. Map supplied at the hotels). To *Euroka Palle*, the *Most* foreto, and *Eukował Eada*, by the earninger-nad through the Gap to (1/p, M)the first creek. — *Hunteri Spring*, 1/p, M, farther up the *Sureka Glen*, is also reached by a white-marked path diverging to the right from the ML. Minsi path (see p. 216). — The *Silvan Way*, beginning at the small lake near the Water Gap House and indicated by white marks, leads via *Cooper's Chiff* and *Table Rock* (500 ft. above the river) to (1/p, M). *Caldeno Falls*, the *Most Calaraci*, and *Disma's Bad*. — By turning to the left 200 yab. farther

on we can descend to the (1/4 M.) Ledge Path (red marks) and follow it on we can descend to the (1/4, 31) Letage Paul fred marks) and rollow it to the letter of the pauling of the letter of the le Extensive view, introduction in a soft known as the softperforward from an and softperforward from an Arbitrade philana, which had about 100 officers of various grades to command a single individual known as the High Private. This body made many of the paths and roads in the vicinity. — On the top of Winona Cliff is the Lover's Leop, reached by a blue-marked path diverging from the Ledge Path. — To, ascend AM. Tommany (1480 ft, 1/z-2 hrs.) we cross the river and start below the slate-factory.

cross the river and start below the slate-lateory. Among the favorite Darves for those to Shrinzshury (d.K.), Deer Park Darves for the Start Start Start Start Start (d.K.), Bells of Winowa (12 M.), Morshalt, Falis (f. M.), and Cattle Rock (d.M.), Falis of Winowa (12 M.), Morshalt, Falis (f. M.), and Cattle Rock (d.M.), A small Stransma plues on the Delaware, and Boars may be hired for rowing or fishing. Among the places visited along the river are the Indian Ladder Bidy, Mather's Spring, and the Point of Rocks. From Philodelphia (b. 230) the Delaware Water Gap is reached by the Pennsylvania E. R. in 30 hrs., viä Prendom (d. 232).

In leaving the Water Gap the train crosses Brodhead Creek and penetrates Rock Difficult by a narrow cutting. - Beyond (92 M.) Stroudsburg (400 ft.) we soon begin to ascend the steep slope of Pocono Mt., passing through a tunnel near the top (view). At (118 M.) Tobuhanna (1930 ft.) we begin to descend the W. slope of the Allegheny Mts., at places very rapidly.

145 M. Scranton (1060 ft.; Jermyn, \$21/2-5; Westminster, \$3; Terrace, \$ 2-3), with (1890) 75,215 inhab. (now probably 100,000), at the confluence of the Rogring Brook and the Lackawanna, owes its importance to the vast fields of anthracite coal in the neighbourhood. Its iron industries are extensive. - Beyond Scranton we pass several small stations and enter New York State ('Empire State').

207 M. Binghamton (845 ft; Arlington, \$2-3; Hotel Bennett, \$  $2^{1/2}-4$ ), a manufacturing town of 35,005 inhab., is the junction of railways to Albany (D. & H. R. R.; p. 176), Richfield Springs (p. 206), Syracuse (p. 207), Utica (p. 206), etc., and of the Erie Railway (R. 28d). - Our line here turns to the W. and follows the same course as the Erie Railroad (p. 218), the one on the right and the other on the left bank of the Susquehanna. 228 M. Owego (815 ft.; Ahwaga, \$ 2), at the confluence of the Owego and the Susquehanna, is the junction of a line to Ithaca (p. 208).

264 M. Elmira (855 ft.; Rathbun, \$21/2-3; Frasier, Delevan, \$2; Elmira Water Oure), an industrial town with 30,893 inhab., contains large rolling mills, the car-shops of the Erie Railroad, a Female College, and an Academy of Science. The Elmira Reformatory has played an important part in the reformatory treatment of criminals. Railways radiate hence to Watting Gen (p. 209) and Rachester (p. 210), to Ithaca (p. 206) and Canastota (p. 207), to Harrisburg (p. 255) and Phila-delphita (p. 230), and through the Ichigh Yalley (p. 250).

280 M. Corning (930 ft.; Dickinson Ho., \$2), with 8850 inhab., is the junction of lines to Rochester (p. 210) and Williamsport (p. 252). At (326 M.) Wayland (1360 ft.) we part company with the Erie line, which here turns to the N. 333 M. Dansville (1040 ft Dansville Sanitarium, \$ 31/2-5); 365 M. Rochester & Pittsburg Jun.c. tion, for lines to the N. to Rochester and to the S. to Pittsburg.

410 M. Buffalo, see p. 211.

From Buffalo to Niagara Falls, see p. 214 or p 219.

#### d. Viâ Erie Railway.

444 M. FRIE R. R. to (424 M.) Buffalo in 12% hrs (fare \$6; parlor.car or sleeper \$2]; to (444 M.) Supprasion Bridge in 13%/-17 hrs (fares as above). The train starts from Jersey City (comp. p. 6; ferrises from 23rd St. and Chambers St) - This line, constructed in 1856-52, passes some 'me scenery in penetrating the Allegheny Mts.

Jersey City, see p. 56. The train threads the Bergen Tunnel (p. 215) and traverses the Salt Marshes of the Hackensack.

These extensive marshes are covered with reeds and sedge grass, growing in soft mud, which is sometimes 40 ft. deep. They are over flowed at high tide.

Beyond (91/2 M.) Rutherford we cross the Passaic. 121/2 M. Passaic (p. 215); 17 M. Paterson (see p. 215). At (32 M.) Suffern (300 ft.) we enter New York State (p. 216), - 34 M. Ramapo, in the picturesque valley of that name. - 38 M. Tuxedo.

About  $1^{1/2}$  M. to the W. is Tuxedo Lake, the property of the Tuxedo Park Association, a club of wealthy New Yorkers, who have made this one of the most fashionable pleasure-resorts and game - preserves in the country. On the shores of the lake are the club-house and the cottages of members. A good golf-course has been laid out.

47 M. Turner's (558 ft., Rail. Restaurant) is the junction of a line to Newburgh (p. 169). - 50 M. Monroe (Monroe Hotel, \$2).

About 9 M. to the S. lies 'Greenwood Lake (1000 ft.), a favourite resort, 10 M. long and 1 M. wide, also reached by a direct railway from Jersey City. The chief hotels are the Brandon Hauss (221/2-3), in Greenwood Lake Village, at the N. end of the lake, and the Riverside House (W. bank).

60 M. Goshen, junction of a line to Kingston and Rondout (p. 169); 67 M. Middletown (560 ft.; Madison Ho., \$2), with 11,977 inhab., junction of the New York, Ontario, & Western R. R. to Oswego (comp. R. 47e). Beyond (71 M.) Howells the line ascends the Shawangunk Range, and the scenery improves. Beyond (76 M.) Otisville the train reaches the summit (870 ft.) by a long rocky cutting and begins to descend rapidly into the valley of the Delaware.

88 M. Port Jervis (440 ft.; Fowler Ho., from \$2; Delaware Ho., from \$11/2), situated at the junction of the Delaware and the Neversink, is a village of 9327 inhab., frequented as a summer-resort.

At Port Jervis the Delaware abruptly changes its course from S.E. to S.W. and runs hence, parallel to the Allegheny Mis. to (42 M) the Dela-ware Water Gap, where it again turns to the S.E. in breaking through the Blue Ridge. A fine road, much frequented by bicyclists, runs along the river at the foot of the shaly bluffs on the right bank; and the scenery of this section of the Upper Delaware, in "Pike County (Penna.), is deservedly famous and much visited by artists. Numerous picturesque falls are formed by the streams descending from the mountains to the Delaware The region is as yet uninvaded by the railway. Among the chief points

on the road are the following: -7 M. Milford (Poucher, §3; Bing Hio), near the mouth of the Sawkill, the beautiful fails of which are 2/4, M. distant. Outr's Chiff (200 ft), to the S. of Milford, affords a fine view of the valley,  $-10/_2$  M Mouth of the Raymondshift, with a fine cataract,  $1/_2$  M. hack from the river. -15 M. Dingman's Perry (High Patts Ho., §2-3), at the mouth of Diagman's Oreck, which forms several fails, the finest in Childz Park -30 M. Bushkill (Peters Ho., Riverside Ho.), at the confinence of the By and Luttle Dushkill Creck. The fails of the latter (3 M) are the most beautiful in the district. The Delaware here makes the famous 'Wal pack Bend', shaped like the letter S. -A t(38 M). Morehalt's Creck, also with a fall, the road to Strondshurg (p. 216) diverges to the right (inland) -42 M. Delaware Water Gan, see n. 215.

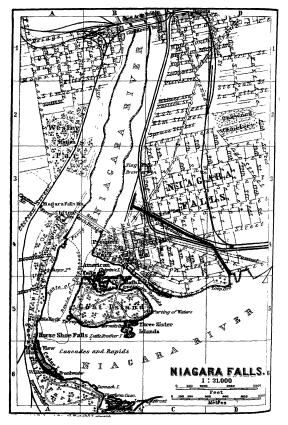
most beautiful in the district. The Delaware dere makes the tamous 'Wal pack Bend, shaped like the letter S. - At (36 M.) Morthal's Greek also with a full, the road to Strondbury (p. 216) diverges to the right (inland) The Tri-Stata Rock, to the S. of Port Jervis, marks the meeting of New York, New Jersey, and Pennsylvania. - Among other picturesque resorts with easy reach of Port Jervis are High Point (HoO ft, The Inn, \$4) and Lake Marcia, 4 M. to the E. on the ridge of the Kittatismy or Shaemagnuk Ms. (coach).

Beyond Port Jervis the train crosses the Delaware into Pennsylvania ('Keystone State') and runs along its right bank, high above the river. Great engineering difficulties were overcome in making this part of the line, where the river-gorge is deep and tortuovs. At (111 M.) Lackawazare (650 ft.) the Delaware and Hudson Canal crosses the Delaware by an aqueduct. Like most of the other small stations in the 'Delaware Highland' this is a summer-resort with several unpretending hotels and boarding-houses.

At (116 M.) Mast Hope we recross the river and re-enter New York. About 4 M. to the W. is the domain of the Forest Lake Association (1500 ft.). - At (122 M.) Narrowsburg the valley is very narrow. Beyond (177 M.) Deposit (1010 ft.) we quit the Delaware, turn to the left (S.W.), and begin to ascend the ridge separating it from the Susquehanna. Fine scenery. From (184 M.) Gulf Summit (1375 ft.) we descend rapidly, soon obtaining a fine \*View of the Susquehanna (right). We cross the Cascade Bridge (180 ft, high) and the Starrucca Viaduct, 1200 ft, long and 110 ft, high. 192 M, Susquehanna (915 ft.), with railway repair-shops, lies on the left bank of the river. - The line now descends through the Susquehanna Valley. Beyond (215 M.) Binghamton (870 ft.; see p. 216) it runs parallel with the Lackawanna Railway (R. 28c), on the opposite (right) bank. 237 M. Owego (p. 216); 274 M. Elmira (p. 216). At (291 M.) Corning (940 ft.; p. 216) a branch-line to Rochester (p. 210) runs to the right (N.).

At (332 M.) Hornellsville (1160 ft.; Shernood, \$2-21/2; Page Ho., \$2; Rail. Restaurant), a town of 10,996 inhab., with railroad works, the Buffalo branch diverges to the right from the main line, which goes on to (414 M.) Solamanca and (460 M.) Dunkirk (see p. 307). — 362 M. Portage (1315 ft.; Ingham Ho., \$2) is the station for the beautiful \*Portage Falls, formed here by the Genese River.

The *Oper or Horsekol Fals*, 70 ft, high, are 3/4 M. below the village About 1/4 M. farther down are the *Middle Falls*, 110 tt. high, with a cave called the *Dovil's Oven'* in the rocks near the foot of the precipice. For 2 M. farther the river descends through a narrow rocky defile and then reaches the *Lover Falls* 150 ft.). \_\_\_\_



The train crosses the Genesee by a bridge 235 ft. high, affording a view of the Upper and Middle Portage Falls. 366 M. Castile (4400 ft.); 368 M. Silver Springs, 6 M. from Silver Lake; 392 M. Attica (1000 ft.); 421 M. Clinton Street (East Buffalo; 610 ft.).

424 M. Buffalo, see p. 211.

The trains for Niagará Falls follow practically the same route as the N. Y. C. R. R. (p. 214). 432 M. Tonawanda; 438 M. La Salle; 422 M. Niagara Falls (see below); 444 M. Suspension Bridge. The trains cross the bridge in full view of the Falls (comp. p. 238) and connect at Clifono (p. 298) with the Grand Trunk Railway of Canada.

#### e. Viå Lehigh Valley Railroad.

464 M. LEHIGH VALLEY R. R. to (451 M.) Buffalo in 10-14 hrs. (fare §8; sleeper \$2); thence to (464 M.) Suspension Bridge in 1 hr. more (same fares) - The line starts in Jersey City (p. 6; ferries from Cortlandt, Desbrosses, and W. Zörd Sts.). The 'Black Diamond Express' leaves at noon.

From Jersey City to (33 M.) Bound Brook the route is substantially the same as R. 31b. It then runs towards the W. At (76 M.) *Philippoburg* we cross the *Delaware* and enter *Pennylvania*. 77 M. *Easton*, see p. 260. — 881/2 M. Bethlehem, and thence to (451 M.) **Buffalo**, see R. 34. — Hence to Niagara Falls, see p. 244. The direct route, however, diverges at Batavia (comp. p. 210). — 464 M. Suspension Bridge, see above.

### 29. Niagara Falls.

**Hotels.** INTERNATIONAL HOFER, \$3-5; CATARACT HOTEL, close to the river, with good culsine, from \$4/2; PROSENCT HOUSE, well spoken of; \$3-3/2; KALTENBACH, German, well spoken of; 33; INTERNAL-POITEN, \$2/2+3; Tower, \$2-3. The first two are open in summer only. These are all on the American side, in the city of Niagara Falls. — CLIFTON HOUSE, on the Canadian side (burned down in 1895; to be robuilt); LAFATETTE, opposite the Canadian end of the new bridge,  $$2/2/3/_2$ , often all the year round.

Conclusion and the theorem in  $(20, 50) \in 20/5 [20]$ , open all the year round. Railway Stations. New York Contrat, cor. of Falls St. and Second St., also used by the Michigan Central, West Shore, Lehigh Valley, and the R. W. & O. railways, Eric Station, cor. of Niagara St. and Second Sts. — The Canadian lines make connection for Niagara Falls at Xuspension Bridge 2 M. to the N.; and there are also stations on the Canadian side at Chifton (see p. 288), Miagara Falls (Ontarro), and Falls Vice (comp p. 288). — Niagara Falls, N. Y., is also connected with Suspension Bridge by tranway (5c).

Garriages. The former extortionate charges and impertinent demeanour of the Niagara hackmen have been greatly abated. The rates are \$31/p\$ for the first and \$1 for each addit, hr, with two horses \$2 and \$1/p\$; butit is always advisable to make a distinct bargain with the driver, andlower terms than the legal rates may often be obtained, especially by aparty. It should be expressly stipulated who is to pay the tolls incrossing the bridges, etc.; and the driver should be strictly enjoined not tostop at any of the bazars or other pay-places unless ordered to do so.A single-horse conveyance should not cost more than <math>\$3 for half a-day or \$5 for a whole day - Park Vans make the round of the American Reservation at frequent intervals (fare 25c, for Goat Island 15c), and passengers are entilled to alight at any number of points and finish the round by any subsequent vehicle on the same day. — *Omnibus* from the station to the hotels 25c.