

Werk

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Niedersächsische Staats- und Universitätsbibliothek Göttingen Georg-August-Universität Göttingen Platz der Göttinger Sieben 1 37073 Göttingen Germany Email: gdz@sub.uni-goettingen.de steering apparatus is interesting - The trin may also be made in the reverse direction.

From Palatka to (25 M.) Welaka, see p. 409 Our steamer now leaves the St. John's River and turns to the right (W) into the narrow Ocklanaha. The following are some of the chief landings. though none are of any size or importance.

32 M Davennort: 48 M Blue Spring: 56 M Fort Brooke - At (59 M) Orange Springs the Ocklawsha is joined on the right by the Orange Creek and bends abruptly to the left (S.). - About 5 M. farther on we pass a double-headed palmetto. — 75 M. Iola: 78 M. Forty Foot Bluff: 87 M. Eureka - At (881/2 M) the *Cupress Gate we pass between two huge cypresses, barely leaving room for the steamer. About 7 M. farther on we pass a Twin Cupress (left), where two trees have grown into one. 101 M. Hell's Half Acre (island): 103 M. Gore's · 106 M. Durisoe's · 118 M. Grahamville

Farther on (126 M. from Palatka) we leave the muddy Ocklawaha, emerge from the woods, and ascend the crystal-clear Silver

Springs Run to the right.

135 M. Silver Springs, the largest and one of the most beautiful of the springs of Florida, claims to be the 'Fountain of Youth' of which Ponce de Leon was in search (p. 401). The water is wonderfully transparent, small objects being distinctly seen at the bottom (60-80 ft, deep). The spring discharges thousands of gallons of water hourly. The visitor should row round the pool in a small boat.

Silver Springs is a station on the Florida Central & Peninsular Railroad and the terminus of a branch-line of the Plant System from Ocala. by both of which connection can be made with all parts of the State. -

Ocala (p. 413) lies 6 M. to the W.

The upper part of the Ocklawaha, above Silver Springs Run (see above), is seldom visited by the tourist.

81. From Jacksonville to Tampa.

a. Viá Sanford.

240 M. RAILWAY in 9-11 hrs. (fare \$6.35; sleeper \$2). Jacksoneille, Tampa, & Key West Railway to (120 M.) Samprot, and Plant System theor to (110 M.) Tampa. Port Tampa (p 412), the starting-point of steamers to Key West and Havana, is 9 M. (44 hr.) farther on. Through sleepers from New York to Port Tampa run on this route (comp. p. 37).

From Jacksonville (p. 399) to Palatka the line follows the left (W.) bank of the St. John's River (p. 408), which, however, is seldom in sight. 28 M. Magnolia Springs (p. 408); 30 M. Green Cove Springs (p. 408); 41 M. West Tocoi (comp. p. 408), - 55 M. Palatka (p. 408)

At (63 M.) Buffalo Bluff the train crosses to the E. bank of the St. John's. Numerous orange-groves are passed. 83 M. Seville (Grand View, \$2), with a picturesque little station. Lake George (p. 409) lies 4 M. to the W. - 99 M. De Leon Springs. At (108 M.) Beresford we cross the short line from De Land Landing (p. 409) to De Land (p. 409), and at (112 M.) Orange City Junction we connect

with that from New Smyrna (p. 404). — 118 M. Enterprise Junction, the starting-point of the Indian River Division (see R. 78).

Our line now crosses the St. John's River as it issues from Lake Monroe (p. 409). 121 M. Monroe.

125 M. Sanford (Sanford Ho., from \$3; Witton, \$2-3; Rati. Restaurant), a thriving little city with (1895) 1517 inhab., is of some importance as the practical limit of navigation on the St. John's River and the junction of several railways. It lies on the S. side of Lake Monroe, in which fair fishing is obtained.

FROM SANFORD TO TARPON SPRINGS AND ST. PETERSBURG, 153 M., Plant System (in through-trains).— 16 M. Patin Springs; 28 M. Clarcons; 31 M. Orosen Point, with lemon-groves; 35 M. Oardand, on Lake Apopka, with large orange-groves; 46 M. Clermont, on Lake Minesla, a tomato-growing centre; 75 M. Lacoochee, the junction of the F. C. & P. R. R. (R. 81b).— At Income 150 M. Lacoochee, the junction of the F. C. & P. R. R. (R. 81b).— At Income 150 M. Lacoochee, the junction of the F. C. & P. R. R. (R. 81b).— At Income 150 M. Lacoochee, the junction of the F. C. & P. R. R. (R. 81b).— At Income 150 M. Lacoochee, the junction of the F. C. & P. R. R. (R. 81b).— At Income 150 M. Lacoochee, the junction of the F. C. & P. R. R. (R. 81b).— At Income 150 M. Sellestin of Tampe, and the Charletter of the well-known novel.— 121 M. Tarpon Springs (Tarpon Springs Hotel, Rieer. The late Duke of Sutherland's manor lies 2 M. to the N.E. On the Rieer. The late Duke of Sutherland's manor lies 2 M. to the N.E. On the Graphy of the Superior of the Springs (Superior Springs) M. Sellestin of aponges are exported. The total value of the sponges produced in Florida in 1890 was over \$800,000.— 126 M. Sutherland (San Marino, 24-d). a favourite winter-resort. Depond (131 M.) Duncein the train traverses the Pinellas Peninsula, between Old Tampa Bay and the Gulf of Mexico.— 158 M. Sellestin (Bellevice, Tom \$3½); x. Margaret's Inn, \$2) is a new winter-resort overlooking Clearwater Bay, with good shooting ishing, and yachting, and a well-made bicycle-track.— 153 M. S. Feers burg (Detroit, \$2-4), a good fishing station on Tampa Bay. Steamers ply

From Sanford to Jacksonville by steamer, see R. 79. Sanford is also connected by railway with Lake Charm and with Tavares (on Lake Eustis)

and Leesburg (p. 413).

From Sanford we follow the track of the South Florida Division of the Plant System, which traverses a country thickly sprinkled with lakes. — 143 M. Winter Park (*Seminole Hotel, \$ 4-5), a charming winter-resort, surrounded by numerous lakes (boating and fishing). — 147 M. Orlando (San Juan, \$ 2\frac{1}{2}-3^{1}/2; Tremont, \$ 3; Arcade, Magnolia, \$ 2-3), a busy little city with (1895) 2993 inhab, affords good headquarters for guides and sporting supplies. — 165 M. Kissimmee (Kissimee Hotel, from \$ 2\frac{1}{2}\grace), on Tohopekdiga Lake, is another good hunting centre. It is the headquarters of the Dission or Okeechobee Co., which has done much to reclaim the swampy land to the S. Sugar is raised at St. Cloud, a little to the E. (branch-railway).

The Kissimmee River, issuing from Tohopekaliga Lake, flows through Lake Kissimmee to the large Lake Okechobee, which connects with the Gulf

of Mexico by a canal and the Caloosahatchee River.

From (193 M.) Bartow Junction a branch-line runs to the S.

to (17 M.) Bartow and (91 M.) Punta Gorda.

Punta Gorda (Punta Gorda Hotel, from \$31/2; Dade Ho, \$ \$-21/2; Brit. vice-consul, Mr. J. H. Farrungian), on Charlotte Harbor, is resorted to by sportsmen and fishermen, who obtain good sport on the Peace River and in the harbour. The best fishing-ground for tarpon is within easy reach.

208 M. Lakeland (215 ft.; Tremont Ho., \$2\frac{1}{2}-3; Commercial,

 $\$\,2-2^1/_2\,;$ Alva) is the junction of another line to Bartow (and Punta Gorda) and also of the W. coast line from the N. (comp. p. 398). At (218 M.) Plant City we cross the Flor. Cen. Penin. R. (comp. p. 413).

240 M. Tampa (*Tampa Bay Hotel, with 500 rooms, a theatre, a swimming bath, a bicycle-track, and golf-links, from \$5; Almeria, Arno, \$3-4; Palmetto, De Soto, from \$2), the most important commercial city on the Gulf Coast of Florida, with (1895) 18,449 inhab. (finel, West Tampa), lies at the head of Hükbörough Bay (the E. bran h of Tampa Bay) and at the mouth of the Hükbörough River. It is surrounded with lemon and orange groves and has become one of the favourite health-resorts in Florida, especially since the opening (1891) of the huge and handsome Tampa Bay Hotel (façade of 511 ft.). The bay swarms with fish, including the tarpon (p. 397), and with water-fowl, while deer and other game are found inland. Cigar-making is the leading industry. Tampa was one of the great mobilisation camps in the Hispano-American war of 1898.

About 20 M. to the S.E. of Tampa, at Indian Hill, are some curious

About 20 M. to the S.E. of Tampa, at Indian Hill, are some curishell-mounds in which human remains were found.

249 M. Port Tampa (*The Inn, \$3-4; Brit. vice-consul, Mr. John Braddley), on the peninsula separating Hillsborough Bay from Old Jampa Bay, is the starting-point of steamers to Key West and Havana, Mobile, and various points on Tampa Bay, the Manatee River, etc. To reach deep water the railway has to run into the bay on trestle-work for nearly 1 M., and at the end of this is the pier, with the inn and other buildings.

The Plant Line steamers for Havena, the capital of Cuba, run thrice weekly in winter and twice weekly in summer (82 brs.; fare 8 21,25). On the way they call at Key West (Key West Hotel, 8 \$\frac{1}{2}\$, Dural, \$\frac{1}{2}\$ \sqrt{1}\$-5; \text{ If No L2,25}. On the way they call at Key West (Key West Hotel, \$\frac{1}{2}\$, \$\frac{1}{2}\$, \text{ In Laylor}; tramways; carr. \$\frac{1}{2}\$ 1 per hr.), the third city of Florida (15,502 inhab. in 1593), situated upon one of the long chain of 'keys', or small coraline islands, which lie \$\frac{1}{2}\$ the \$\frac{1}{2}\$ to five peninsula. The name is said to be a corruption of the for humerous human bones here by the Spanish mariners. Many of the inhabitants are Cubaus, who have established cigar-factories that now produce 125-150 million cigars annually. Other important industries are the sponge-fishery, turtle-catching, and deep-sea fishing (mullet, etc.). The fine harbour is protected by Fort Taylor, built on a small sland, and also by more modern fortifications. A visit may be paid to the Bauyan Tree adjoining the U.S. Barracks. Key West is not so warm as many places adjoining the U.S. Barracks. Key West is not so warm as many places the state of the S.S. W. of Key West to Port Tampa (see above), Miami (p. 406). New Orleans (p. 415), Galeeston (p. 522), New York (p. 6) and Key, 7 M. to the S.S.W. of Key West, is the southernmost point of the United States.

b. Via Waldo and Ocala.

212~M. Florida Central & Peninsular R. R. in 8-11 hrs. (fares as above; to Ocala $\$\,3$, to Cedar Key $\$\,3.81).$

At (19 M.) Baldwin this line diverges to the left (S.) from the line to Tallahassee and New Orleans (see R. 82) and joins the line