## Werk

Titel: The United States with an excursion into Mexico Verlag: Baedeker [u.a.] Ort: Leipzig [u.a.] Jahr: 1899 Kollektion: Itineraria Werk Id: PPN242370497 PURL: http://resolver.sub.uni-goettingen.de/purl?PID=PPN242370497 | LOG\_0303 OPAC: http://opac.sub.uni-goettingen.de/DB=1/PPN?PPN=242370497

# **Terms and Conditions**

The Goettingen State and University Library provides access to digitized documents strictly for noncommercial educational, research and private purposes and makes no warranty with regard to their use for other purposes. Some of our collections are protected by copyright. Publication and/or broadcast in any form (including electronic) requires prior written permission from the Goettingen State- and University Library.

Each copy of any part of this document must contain there Terms and Conditions. With the usage of the library's online system to access or download a digitized document you accept the Terms and Conditions.

Reproductions of material on the web site may not be made for or donated to other repositories, nor may be further reproduced without written permission from the Goettingen State- and University Library.

For reproduction requests and permissions, please contact us. If citing materials, please give proper attribution of the source.

## Contact

Niedersächsische Staats- und Universitätsbibliothek Göttingen Georg-August-Universität Göttingen Platz der Göttinger Sieben 1 37073 Göttingen Germany Email: gdz@sub.uni-goettingen.de

#### ONTARIO.

FROM SAN BERNARDING TO BLARSTON, SO M., railway in  $30_{2}$  hrs. -- This line runs to the N. and accends towards the summit of the pass over the San Bernardine Range (8520 ft.), which it reaches beyond (19 M.) Cajon ('Cahon'). On the other side we descend into the Mojare River (see p. 467), and beyond (16 M.) Victor we follow the course of the Mojare River, 60 M. Point of Rocks; 60 M. Cottonwood. -- At (80 M.) Barstow we join the main line of the Santa Fé R. (see p. 467).

#### b. Viâ Southern Pacific Bailway.

#### 62 M. RAILWAY in 2-21/4 hrs. (fares as above).

Los Angeles, see p. 498. - The train runs to the E. through the fruitful San Gabriel Valley (p. 500). From (6 M.) Shorb (460 ft.) branch-lines diverge to (5 M.) Pasadena (p. 500) and to (10 M.) Monrovia (p. 502) and (12 M.) Duarte. - 9 M. San Gabriel (410 ft.; Hotel San Gabriel, \$21/2-31/2) is the site of the interesting \*Mission de San Gabriel Arcangel, founded in 1771. The Mission Church, erected in 1804 with material imported from Spain, is seen to the left, just before we enter the station. The old Mission gardens and vineyards deserve a visit. Pasadena (see p. 500) lies about 3 M. to the N.W. To the N. and E. is the Sierra Madre Range (p. 500). At (16 M.) Bassett (290 ft.) a loop-line diverges to Covina, rejoining the main line at Pomona. - 33 M. Pomona (860 ft.; The Palomares, \$21/2), with 3634 inhab., is one of the prettiest and most prosperous of the fruit-growing towns in the San Bernardino Valley (p. 447). - 39 M. Ontario (980 ft.; Ontario, \$2; South Pacific), a brisk little fruit-growing town with 1064 inhab., lies in the midst of a striking landscape, with the four highest mountains of S. California in sight (Mt. St. Bernardino and Grayback to the E., San Jacinto to the S.E., and Mt. San Antonio or Old Baldy to the N.). It is connected with (21/9 M.) N. Ontario (p. 502) by the beautiful \*Euclid Avenue, planted with eucalyptus and pepper trees and traversed by a tramway, drawn uphill by mules and descending by gravity. - 42 M. South Cucamonga (comp. p. 502). - 58 M. Colton (965 ft.; see p. 502). The line for San Bernardino here turns to the left (N.); to the right (S.) runs the line to San Diego (comp. p. 502). - 62 M. San Bernardino (see p. 502).

### 101. From Los Angeles to San Diego and National City. Coronado Beach.

132 M. SOUTHERN CALIFORNIA RAILWAY to (127 M.) San Diego in 41/4 hrs. (fare 55, sleeper § 1.50, chair-car 25 c.) and to (132) National City in 43/4 hrs. (same fares).

Los Angeles, see p. 498. 2 M. Redondo Junction, for the line to Redondo Beach (p. 500). The train runs at first through groves of oranges and walnuts and afterwards over meadows. A good view is obtained to the left, above the foot-hills, of the Sierra Madre (p. 500). Beyond (7 M.) Bandini we cross the San Gabriel Kiver, 13 M. Santa Fé

Springs (155 ft.), 261/2 M. Anaheim (Commercial Hotel, \$2), a pleasant little town, in one of the best orange-growing districts of the State. We cross the S. Pac. Railway. Before reaching (311/2 M.) Orange (180 ft.; Palmyra), the junction of the line from San Bernardino (see p. 502), we cross the wide sandy bed of the Santa Ana River. This part of the line passes through numerous fine orange-groves. ---34 M. Santa Ana is the junction of a short line to Newport Beach, on the coast. Near (46 M.) Modjeska is the winter-home of Mme. Modjeska. From (47 M.) El Toro (425 ft.) stages run to (9 M.) Lagung Beach (fare 25 c.). We now descend rapidly through a rolling green country, not unlike the fells near Appleby and Carlisle. To the left, at (56 M.) Capistrano, are seen the interesting ruins of the Mission of San Juan Capistrano, founded in 1806 and overthrown by an earthquake in 1812. We reach the ocean at (59 M.) San Juan ('Wahn'), and henceforward have it close to us on the right. To the right is Dana's Point, over which the hides were hurled as narrated in Dana's 'Two Years before the Mast'. - From (85 M.) Oceanside (Miramar) stages run to the (4 M.) Mission of San Luis Rey de Francia (fare 50 c.), which, after standing empty and in ruins for nearly a century, is again occupied by Franciscans, and thence on to (21 M.) Fallbrook (fare \$ 11/2), with a large ostrich farm. - From (86 M.) Escondido Junction a branch-line runs to (21 M.) Escondido. Fine views of the ocean to the right. 97 M. Encinitas, 127 M. Old Town of San Diego (see below).

1'26 M. San Diego (Florence, situated on a hill above the town,  $\$ 2J_2 - 4$ ; Breusser,  $\$ 2J_2 - 5$ ; Horton,  $\$ 2 - 2J_2$ ; Brit. vice-consul, Mr. W. T. Allen, a city of \$ (150 inh), has, like many other Californian towns, been the subject of a 'boom' which has led it to lay out streets and town-lots in places likely to be mere pasture-land for many years to come. It lies on a bay of its own name and has the best harbour on the Pacific Coast after that of San Francisco. Steamers ply regularly to San Pedro (p. 500), San Francisco, ports in Central and S. America, etc., and saling vessels to Hawaii, Australia, and numerous Californian ports, while through-trains run over the Santa Fé route to Chicago in 4 days. The climate is mild and equable (mean temp., Jan. 54°, Aug. 69°), and the surrounding country is very fertile. The city contains a U. S. gartison. The following excursions may be made early as well from Coronado Beach (p. 500). Sar form San Diego.

About 8 M. to the N. of San Diego is the old Maxim of San Diego, the first settlement (1769) made by while men in Galifornia. Its olive-groves are very prolific. The Mission may be reached by taking the electric car to (5 M.) the hills overlooking the Mission Valley, and thence by burro; or we may drive all the way, descending the curious and very steep Mission Grade'. Drivers should return by the Old Teom of San Diego (the original settlement), with its adobé buildings, Ramona's house (see H. H.'s Ramona), the Spanish church-bells (100 years old), and a mission-school attended by Indian and white children. — Other favourile points are (6 M.) Paradite Dami (13 M. to the E.), 386 ft. long, 90 ft. high, and 12-46 ft. thick, forming a reservoir with a capacity of 6,100,000,000 fallon (rearbed by suburban railroad); La Jolla Cave ('Holya'), 14 M. to the N.W. (motor railroad); and El Cajon Valley ('Cahon'), 15 M. to the N.E.

Coronado Beach, on a small peninsula immediately opposite San Diego and forming the outer arm of San Diego Bay, is reached from San Diego Railway Station by a tramway (5 c.) and ferry (5 c.). connecting with a steam-tramway leading to the hotel (5 c.: hotelomnibus from the station to the hotel 50 c., incl. ferry and hand-baggage). Coronado Beach, about 12 M, in length, consists of a narrow tongue of sand, running to the N. from the mainland and ending in the expansions known as the South and North Beach, each about 11/2 M. square. The latter, opposite Point Loma (see below), forms the S. horn of the entrance to San Diego Bay and is still mainly a waste of sand and chaparral. The South Beach, on the other hand, has been partly laid out as a city and contains some hotels, several hundred cottages, a motor railway, fine trees, beautiful gardens, and other attractions. Its permanent population is about 2000. The \*Hotel del Coronado (\$3-6) is one of the largest, finest, and most comfortable hotels in California, and is finely situated close to the ocean and an excellent sandy beach. Adjacent are bathing-tanks of salt-water, for summer and winter use, while steam-yachts, launches, and boats afford opportunity for excursions by water. Flowers thrive wonderfully on Coronado Beach, and the flower-beds adjoining the hotel are of astonishing brilliancy. The tower of the hotel commands a splendid \*View. - The Hotel Josephine (\$2) has no view of the sea.

The clumes of Coronado Beach is mile, for and equable (mean winter temp. 33, spring 59, summer 38, automa 63). The daily range is singularly small, the difference between the lowest and the highest mean temperature of the 24 hrs. amounting in 1890 to only 10°. The average annual rainfall is fet niches, and the average number of rainy days is thirty-four. The Coronado Mineral Water, now extensively exported, has been found efficacious in liver and kidsey complaints.

Among the points of interest on South Beach are the Ostrich Farm (ann. 25c.) and the beautiful "Botomical Gardass (?), M, from the Coronado Beach Hotel; station on the motor-line to the ferry). Opposite the hotel is a Museum of California relies and curiosities (adm. 25c.), -A dommy or motor-line (steam-transway) runs along the peninsula to (14 M.) National should be made to Point James (None (None)). The Normon of the entrance to San Diego Bay, reached by boat to Ballaat Point or by carriage from San Diego Bay, reached by boat to Ballaat Point or by carriage from San Diego the site of the station of a submarine cable to Hawaii and of a Theosophical Institution named the "School of the Lost Mysteries of Antiquity". The Diege Marine Construction of the School of the Lost Mysteries of Antiquity". The Diege Marine Construction of the School of the Lost Mysteries of Antiquity. The Diege Marine Construction of the School of the base, is a built of the station of a submarine cable to Hawaii and of a Theosophical Institution named the "School of the Lost Mysteries of Antiquity". The Diege Marine Construction of the construction of the station of a North Method, paintbat, and bluefah is obtained in the bay or ocean, while quali may be shot on North Beach and wild-form along the abore.

Beyond San Diego the railway soon reaches its terminus at (132 M) Mational City (International Hote, \$2-3), with 1363 inhab., connected by a steam-motor line with (19 M.) Tia Juana ('Teea Wahna'), situated just beyond the Mexican frontier.