## The Oild Spanish Mission Fields



The Spanish missions were numerous thruout the Spanish possessions in the Americas. Five Spanish mission centers are in the present United States along the Old Spanish Trail; four of these were extensively developed outposts of the mission chalns that renched from the administrative centers in Mexico. Now Orleans was a French mission center. During the Spanish occupation of Louisiana and the Mississippi Valley Spain establishod missions and settlements but later French influence was re-established.

## ST. AUGUSTINE. NORTII FLORIDA-SOUTH GEORGIA

First, was St. Augustine, Fla., settled in 1565. There are records of 38 missions in the Floridn district. Old Fort San Luis, Tallahassee country, was an important section. The Florida missions were probably of wooden construction. The only standing ruin known is of oyster shell cement in a forest north of Brunswick, Ga.

## EL PASO-SANTA FE. THE RIO GRANDE VALLEX

Second, the Santa Fe-El Paso district. Don Juan Oinate colonized near Santa Fe beginning 1508. The El Paso mission settlement began in 1659 and the Spanish colonized from El Paso to Santa Fe. In 1680 the Indian rebellion and massacre occurred around Albuquerque and Santa Fe ; the survivors fell back to the mission at El Paso, and a new group of missions in the el Paso Valley was established.

## SAN ANTONIO. EAST AND SOUTH TEXAS

Third, the San Antonio district. The beginning, however, was in northeastern Texas (Nacogdoches section) in 1600 with intermittent attempts to establish missions there. In 1716-17 four now missions were established there. In 1718 the mission now known as the Alamo was transferred to the present San Antonio and the remarbable Texas mission works were definitely founded. Five mission groups and ranches were developed along the San Antonio River; great stone churches still remain and two of the irrigating aqueducts still function. Four other mission fields were occupied in southern Texas.

## NOGALES-TUCSON. SANTA CRUZ VALLEY

Fourth, the Nogales-Tucson district, Arizona and Mexico. Contemporaneous with northeast Texas and San Antonio. Be-
Einning in 1691, the mission efforts spread far and wide and ginning in 1691 , the mission effo
remarkable churches were built.

## THE CALIFORNIA COAST

Fifth, the Callfornia group. They were built a day's iourney apart, 21 missions in all beginning in 1769 with the Mission San blego de Alcala, now beginning in 1769 with the Nission San Francisco.
NEW ORLEANS. FRENCH, WITH ITS SPANISH PERIOD
The French mission center was at Now Orleans, embracing Moblle to the enst and center was at Now Orleans, embracite, La., to the west, and thruout settlements settlements and influence were spread over that country, A Camino Real (King's Highway) is recorded from St. Louis to the Spanish Fort San Fernando (Caruthersville), then to the Spanish Campo de la Esperanza in Arkansas below Memphis. In South Louisiana, on the OST, is New Iberin, an AcadianFrench eity. Near by is a lake known as Spanish Lake. Iberia is an ancient Spanish tribe name.

## Present Conditions

## Eastern Section-St. Augustine to San Antonio

The eastern section, San Antonio to .St. Augustine, is $65 \%$ paved; the remainder is good gravel, sand-clay or other improved surface and well maintained except in Baldwin County, Ala., east of Mobile Bay, where distress is possible in wet weather. New gravel road is under construction. Ft. Bend County, Texas, between Rosenberg and East Bernard, has a paved and gravel detour to the north, adding S mi . Construction on the main line will be completed during 1929.

Only two ferries remain between the Atlantic and the Pacific, the Mississippi River at New Orleans and Berwick Bay at Morgan City, La. The Mississippi River bridge is financed and it is believed construction will soon begin; it will cost $\$ 10,000,000$.

The East has 50 to 60 inches rainfall. The highway crosses the rivers and bays near the Gulf of Mexico; twothirds of the drainage waters of the continent are crossed in this eastern section. Long and expensive bridges, numerous drainage structures and paved or gravel roads have been necessary to create an unbroken and all-weather highway. $\$ 64,000,000$ have now been spent on this section or appropriated for construction in progress.

## Western Section-San Antonio to San Diego

The western section, San Antonio to San Diego, is $31 \%$ paved; the remainder is good gravel or other improved surface, well maintained. This is a dry area with sunshine, hills, mountains and deserts, natural drainage and natural gravels. There are some short sections west not up to good standard for wet weather but distress rarely occurs for dry weather prevails and those sections then are fine, fast driving. When a storm does occur in the West it is apt to be heavy, caution then should be observed in all sections. $\$ 16,000,000$ have been spent in the western section.

## FERRIES AND TOLLS

St. Johns River, Jacksonville, Fla., toll bridge. 15c and 20 c for automobile and driver. Round trip 25 c and 35 c . Additional passengers 3 c .

Cochrane Bridge, Mobile Bay, $\$ 1.00$ for automobile and driver. Additional passengers 10 c each. $101 / 2 \mathrm{mi}$.

Pascagoula River, Miss. Bridge. toll 50c.
Lake Pontchartrain Bridge, east of New Orleans, $\$ 1.35$ for automobile and driver. Additional passenger 10c. A 15 mi . project. Alternate route by free ferries across the Chef Menteur and the Rigolets. The ferries run continuously day and night. The ferry route is longer but 40 to 60 minutes time is saved by the bridge. Free bridges are being built over Chef Menteur and the Rigolets.

Mississippi River, New Orleans, 20c to 40c. Continuous day and night. Five ferry crossings.

Berwick Bay at Morgan City, La., 25é to 35.c. Continuous day and night.

