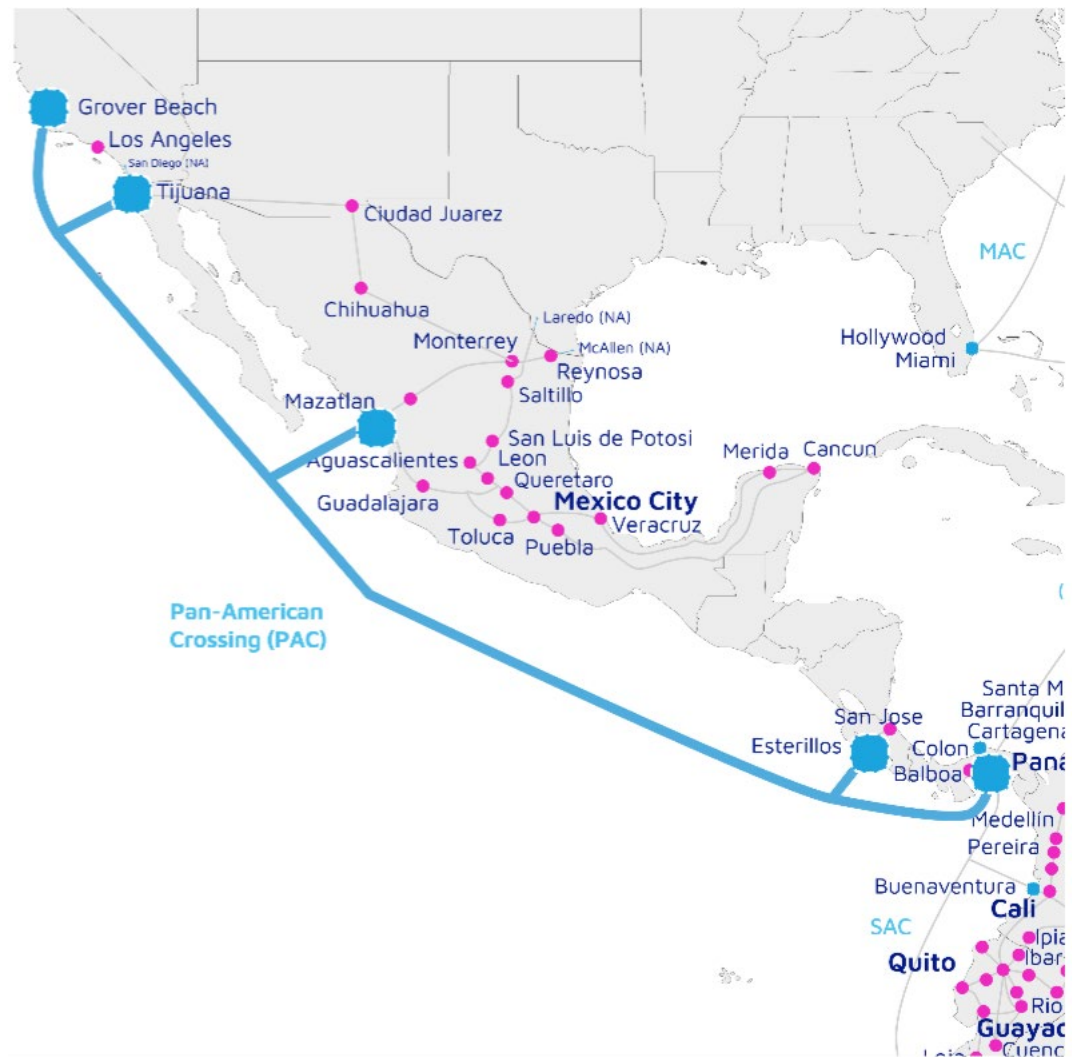


Pan American Crossing Cable System Cable Landing Stations and Geographic Coordinates



Cable Landing Stations Locations:

- Parrita, Puntarenas, Costa Rica
- Tijuana, Baja California, Mexico
- Mazatlan, Sinaloa, Mexico
- Balboa, Panama, Panama
- Grover Beach, California, United States of America

Cable Landing Station Coordinates

Address	State	City	Country	Latitude	Longitude
Esterillos Parrita Sobre Carretera Costanera	Puntarenas	Parrita	Costa Rica ¹	9.529444	-84.441944
Avenida Parque Mexico Sur N.45	Baja California	Tijuana	Mexico	32.527222	-117.117778
Avenida Sabalo Cerrito 199	Sinaloa	Mazatlán	Mexico	23.2875	-106.471389
Avenida Avenida Arnulfo Arias 851	Panama	Balboa	Panama	8.951065	-79.552352
948 Huber St	California	Grover Beach	United States ²	35.111944	-120.6225

Beach Manholes Coordinates

Address	State	City	Country	Latitude	Longitude
Esterillos Parrita Sobre Carretera Costanera	Puntarenas	Parrita	Costa Rica ³	NA	NA
Avenida Parque Mexico Sur N.45	Baja California	Tijuana	Mexico	32.527589	-117.123111
Avenida Sabalo Cerrito 199	Sinaloa	Mazatlán	Mexico	23.289039	-106.475619
Avenida Avenida Arnulfo Arias 851	Panama	Balboa	Panama	8.933753	-79.545081
948 Huber St	California	Grover Beach	United States ⁴	NA	NA

¹ This cable landing station is not owned by Cirion Technologies Solutions, LLC or any of its subsidiaries. This cable landing station, also known as Uniqui Landing Station, is owned and operated by ICE (Instituto Costarricense de Electricidad). Cirion Technologies Solutions, LLC maintains full control of the PAC with full voting and ownership interest.

² This cable landing station is not owned by Cirion Technologies Solutions, LLC or any of its subsidiaries. The Grover Beach cable landing station is owned by PC Landing Corp., a subsidiary of Pacific Crossing Ltd, which in turn is owned by NTT Communications. Cirion Technologies Solutions, LLC maintains full control of the PAC with full voting and ownership interest.

³ This beach manhole is not associated with Cirion Technologies Solutions, LLC or any of its subsidiaries.

⁴ This beach manhole is not associated with Cirion Technologies Solutions, LLC or any of its subsidiaries.