

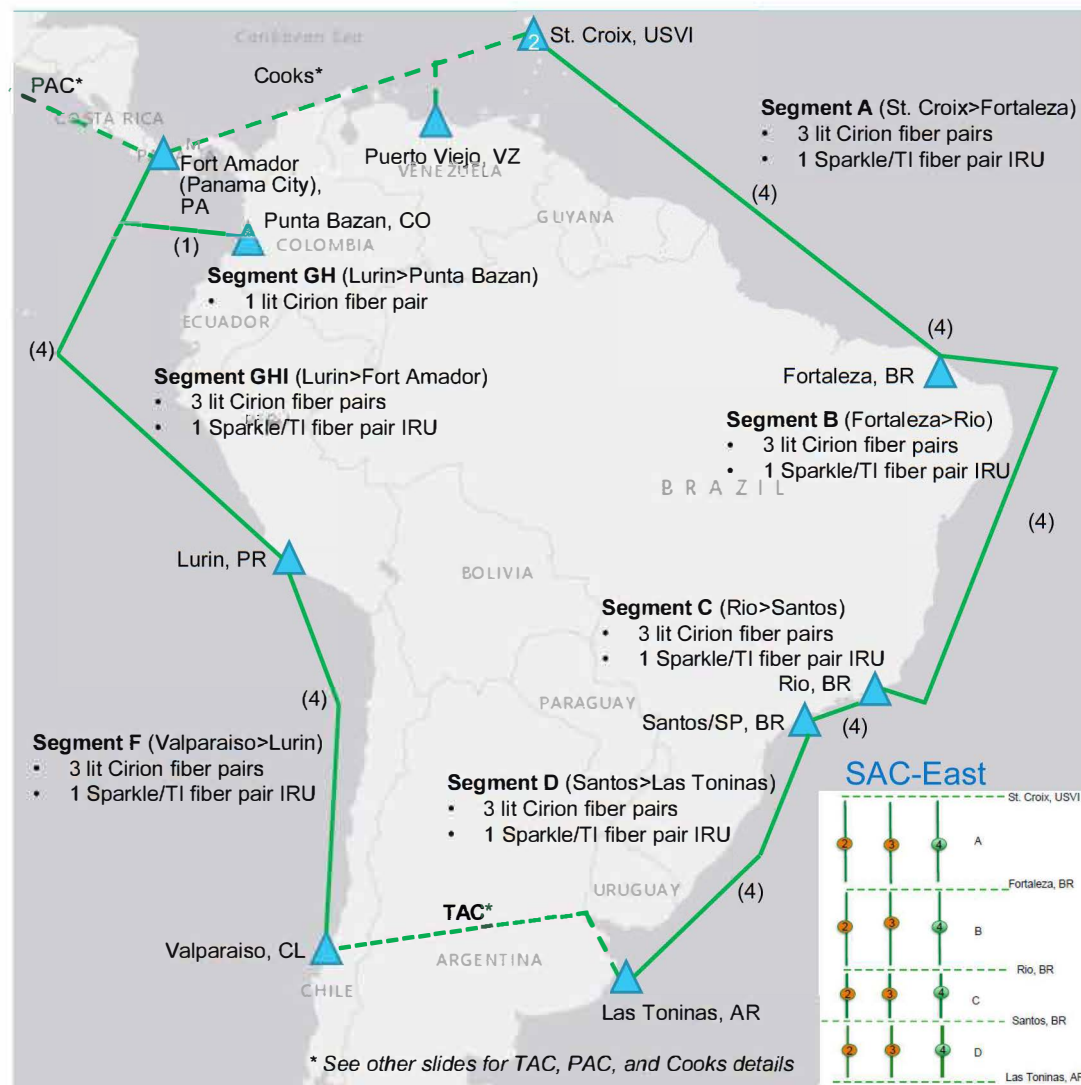
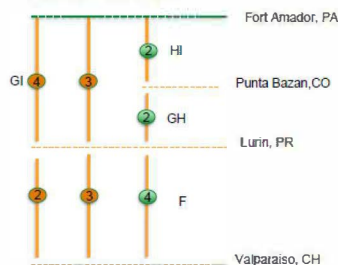
South American Crossing (SAC)

SAC System Notes

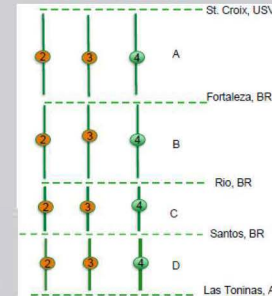
- **Ownership:** SAC is a Cirion-owned four fiber pair system throughout
- **Sparkle/TI** has a single fiber pair IRU on all SAC segments except the BU into Colombia; IRU through 2025



SAC-West



SAC-East



Cable Landing Station Location	Latitude	Longitude
Colon, Panama	9.341944	-79.981667
Fort Amador (Panama City) Panama	8.951111	-79.552222
Fortaleza, Brazil	-3.741667	-38.453333
Las Toninas, Argentina	-36.487222	-56.710000°
Lurin, Peru	-12.231944	-76.965833
Punta Bazan, Colombia	3.832222	-77.181389
Rio de Janeiro, Brazil	-22.989167	-43.441389
Santos, Brazil	-24.028119	-46.516411
St. Croix, USVI	17.761944	-64.885278
Valparaíso, Chile	-33.019722	-71.641389

Beach Manhole Location	Latitude	Longitude
Fort Amador (Panama City) Panama	8.933753	-79.545081
Fortaleza, Brazil	-3.761328	-38.441831
Las Toninas, Argentina	-36.484389	-56.692625
Lurin, Peru (North)	-12.227133	-76.98295
Lurin, Peru (South)	-12.227250	-76.982617
Punta Bazan, Colombia	3.831775	-77.18164
Rio de Janeiro, Brazil	-23.025633	-43.457964
Santos, Brazil	-24.034081	-46.486461
Santos, Brazil	-24.044197	-46.509806
St. Croix, USVI	17.7620293	-64.8869716
Valparaiso, Chile	-33.022178	-71.643842

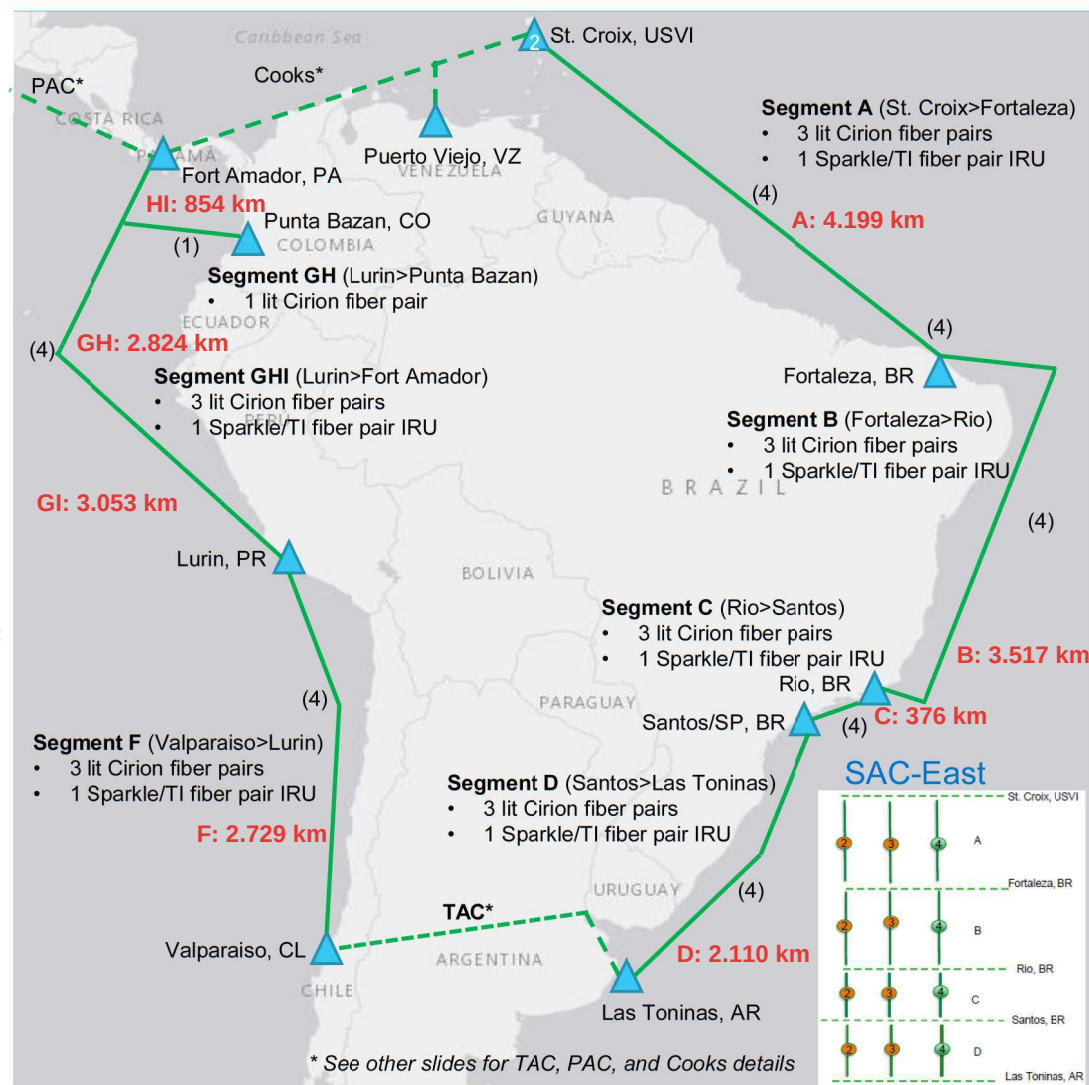
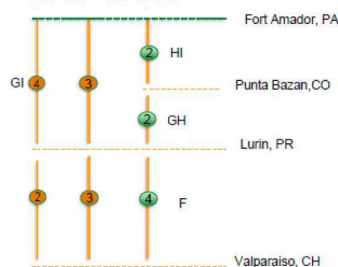
South American Crossing (SAC)

SAC System Notes

- **Ownership:** SAC is a Cirion-owned four fiber pair system throughout
- **Sparkle/TI** has a single fiber pair IRU on all SAC segments except the BU into Colombia; IRU through 2025



SAC-West



SAC-East

