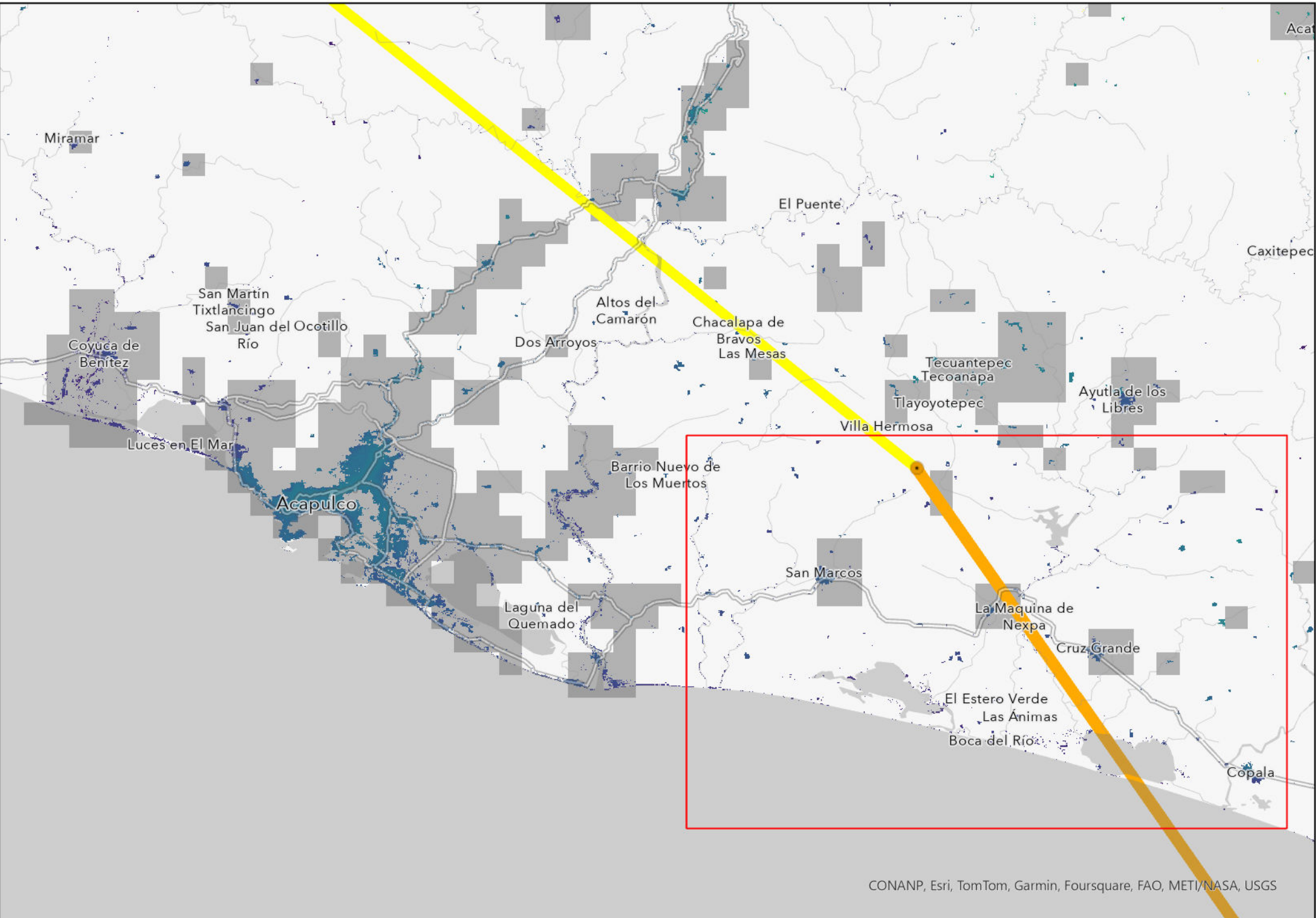


# Hurricane John: Guerrero State, Mexico

Network Connectivity on September 25, 2024 (Source: Data for Good at Meta)



Hurricane John made landfall along the coast of Guerrero State in southwestern Mexico as a Category 3 storm on September 23rd, 2024. The storm underwent a rapid intensification over the final 24 hours prior to landfall, with wind speeds increasing by 85 mph during that period. Large and mostly rural areas throughout the primary coastal impact area (outlined in red on the map) were without network access as of September 25th.

Data on available network connectivity is derived from measurements of Facebook users able to connect to cellular towers during a 24-hour period.

**Legend**

- Active Hurricanes, Cyclones and Typhoons
- Observed Position
- Observed Track
  - Low
  - Remnant Low
  - Disturbance
  - Subtropical Storm
  - Tropical Wave
  - Tropical Depression
  - Tropical Storm
  - Hurricane1
  - Hurricane2
  - Hurricane3
  - Hurricane4
  - Hurricane5
- WorldPop 100M Population Density Value
  - 1560.82
  - 0.585044
- FB Network Connectivity 092524
  - Value
  - 1