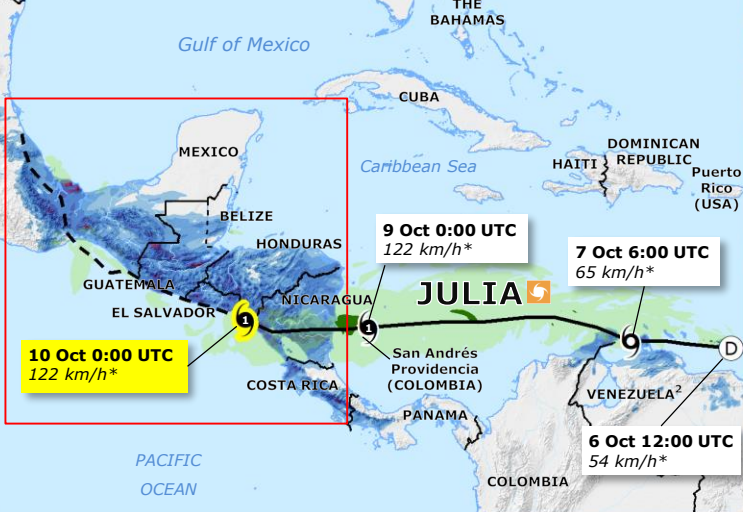


Central America and the Caribbean | Hurricane JULIA



Wind buffer (km/h)

- 6-13 October
Source: [GDACS](#), [HWRF](#)
- 119-141 (Hurricane Cat.1)
 - 63-118 (Tropical storm)



Tropical Cyclone (TC)

- Source: [GDACS](#), [HWRF](#)
- Current position
 - Forecast track
 - Past track

Intensity

- 119-141 km/h Hurricane Cat. 1
- 63-118 km/h Tropical storm
- <63 km/h (Tropical depression)

Estimated storm surge (m)

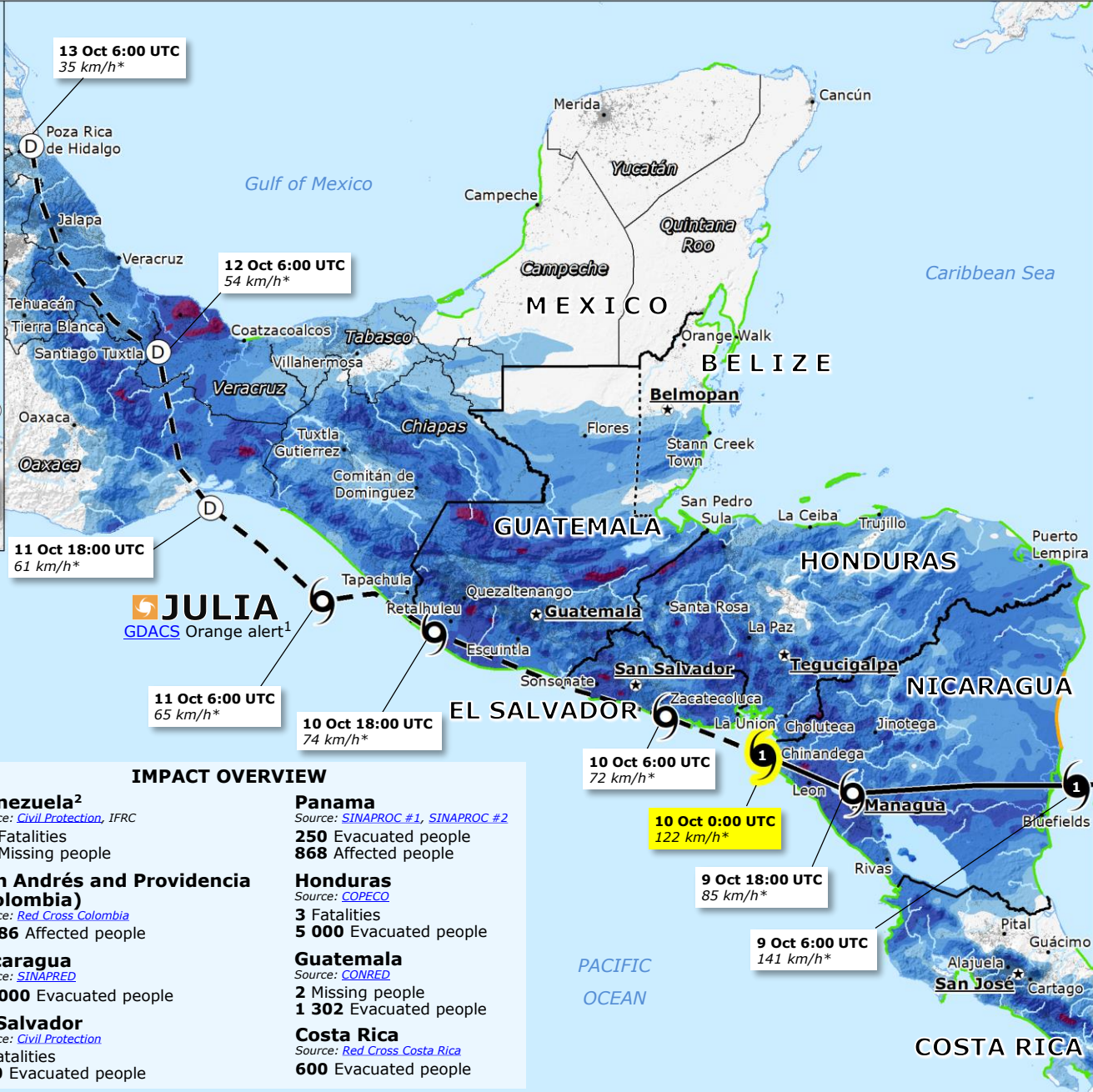
- Source: [GDACS](#), [HWRF](#)
- 1-1.75
 - <1

Rainfall accumulation over the entire track

- 6-13 October
Source: [GDACS](#), [HWRF](#)
- 400-600
 - 200-400
 - 100-200
 - 50-100
 - 25-50

- Densely populated area
Source: [JRC-GHSL](#)
- Administrative division (Mexico)
- Country border
- Disputed country border

*The speeds in the boxes represent the sustained winds.
¹Potential local disaster, international assistance might be required.
²Due to a landslide that occurred on 9 October, triggered by heavy rainfall related to JULIA.
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IMPACT OVERVIEW

Venezuela² Source: Civil Protection , IFRC 25 Fatalities 52 Missing people	Panama Source: SINAPROC #1 , SINAPROC #2 250 Evacuated people 868 Affected people
San Andrés and Providencia (Colombia) Source: Red Cross Colombia 4 986 Affected people	Honduras Source: COPECO 3 Fatalities 5 000 Evacuated people
Nicaragua Source: SINAPRED 13 000 Evacuated people	Guatemala Source: CONRED 2 Missing people 1 302 Evacuated people
El Salvador Source: Civil Protection 4 Fatalities 840 Evacuated people	Costa Rica Source: Red Cross Costa Rica 600 Evacuated people

