GOBIERNO DE LA REPÚBLICA DE HONDURAS

CENAOS

Secretaría de Gestión de Riesgos y Contingencias Nacionales COPECO

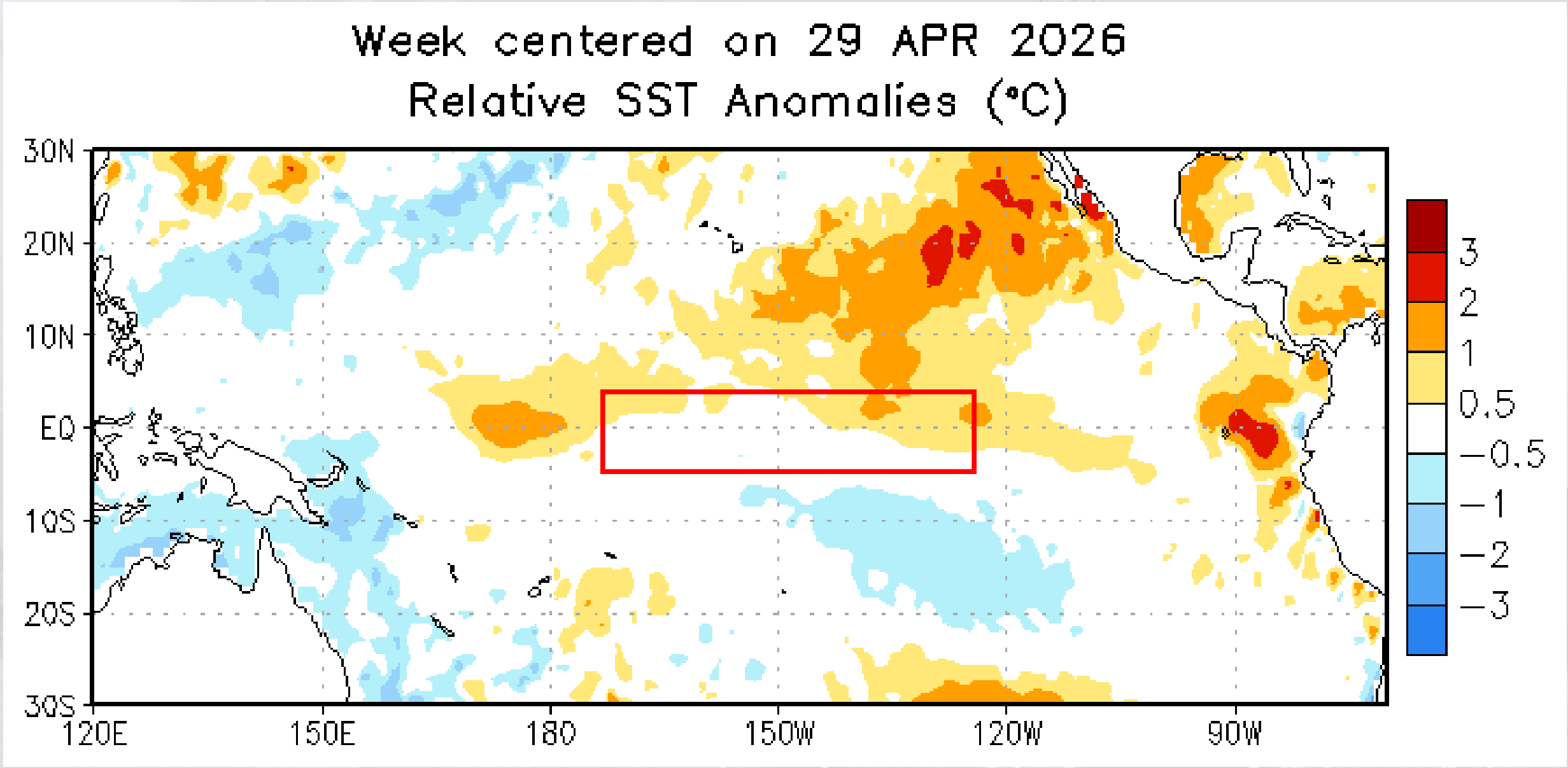
CENTRO NACIONAL DE ESTUDIOS ATMOSFÉRICOS, OCEÁNICOS Y SÍSMICOS

CENAOS

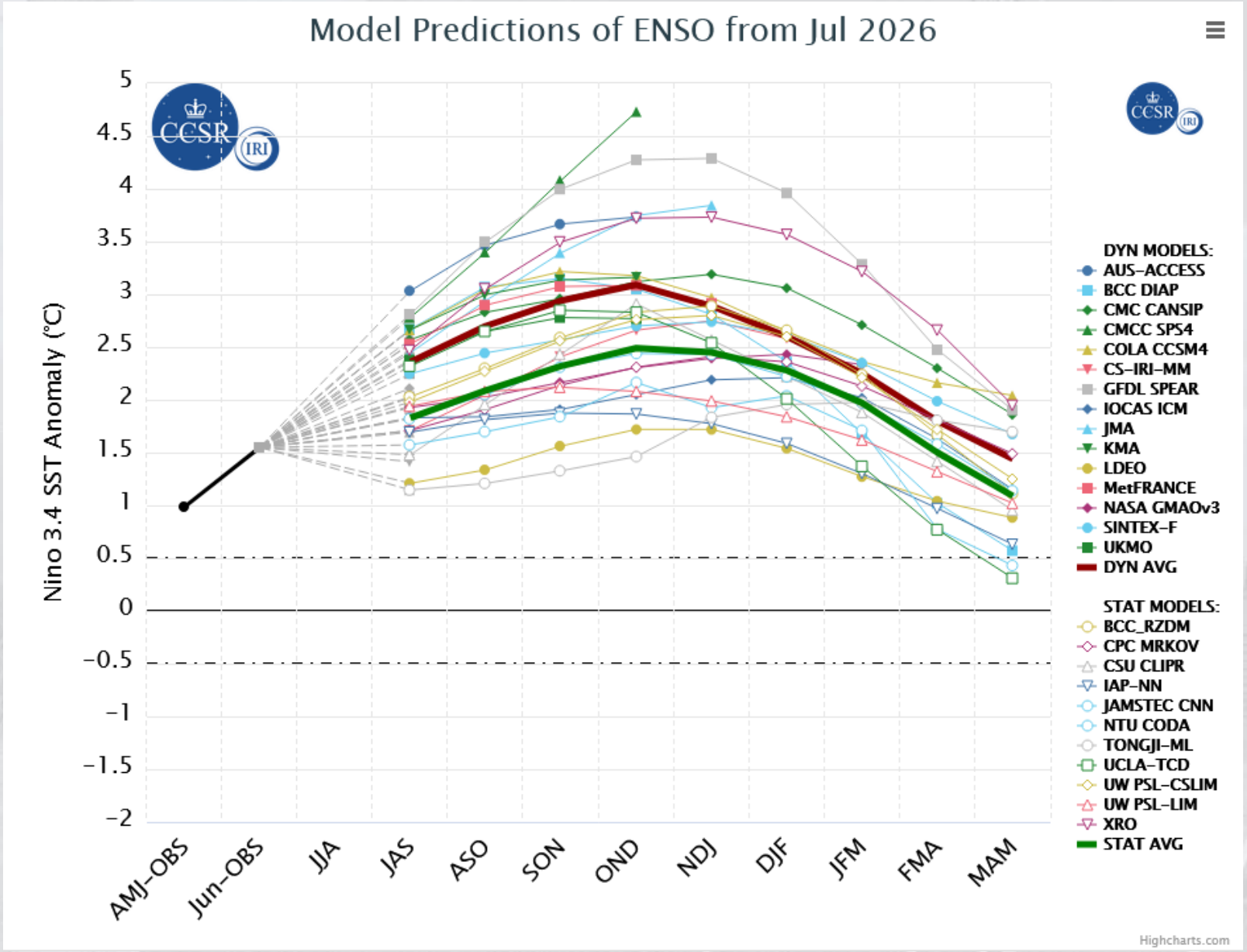
PERSPECTIVA CLIMÁTICA ESTACIONAL
Agosto - Noviembre 2026
HONDURAS

julio 2026

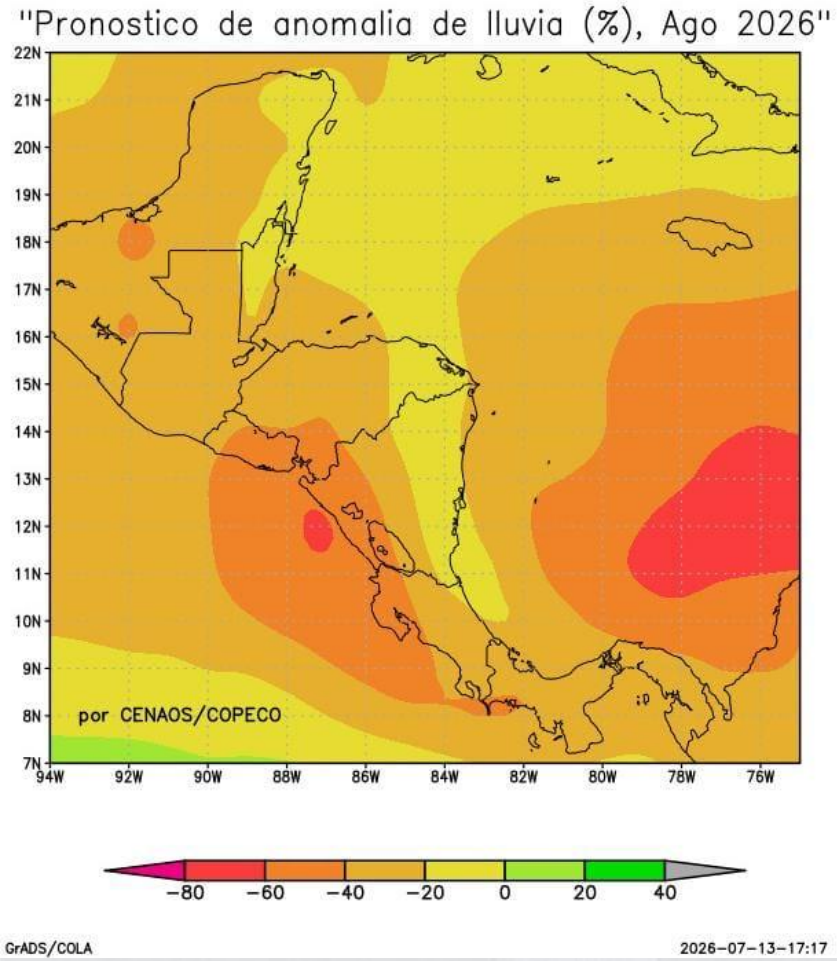
Temperatura superficial del Mar

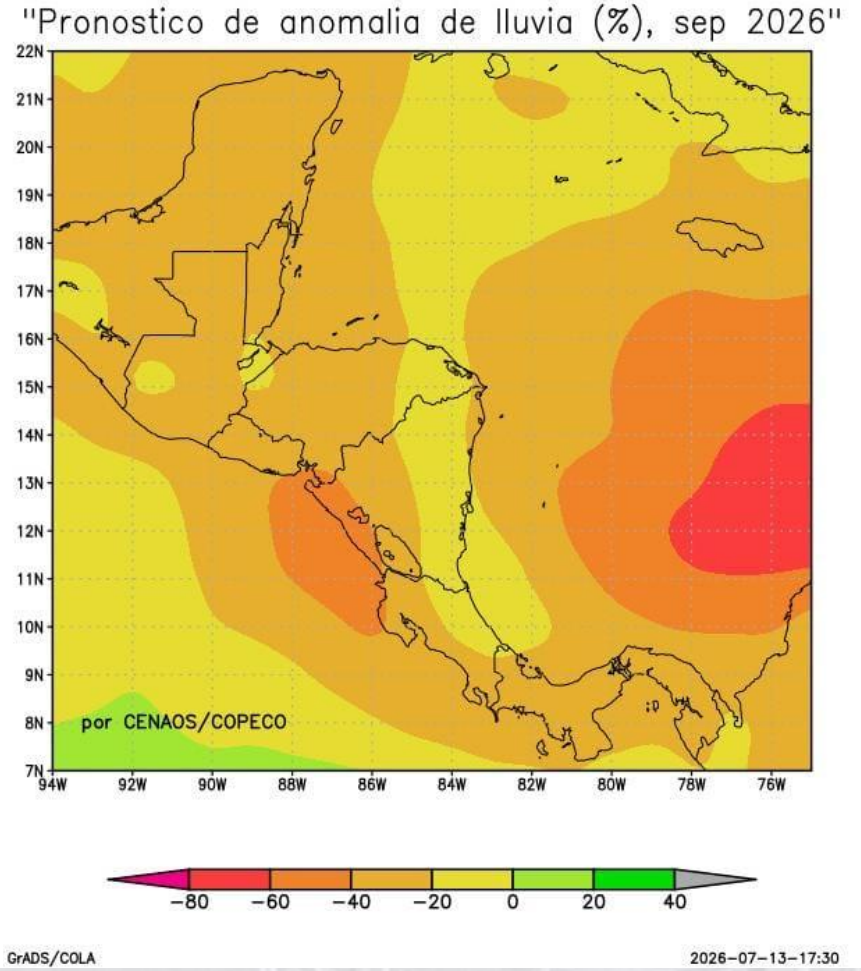


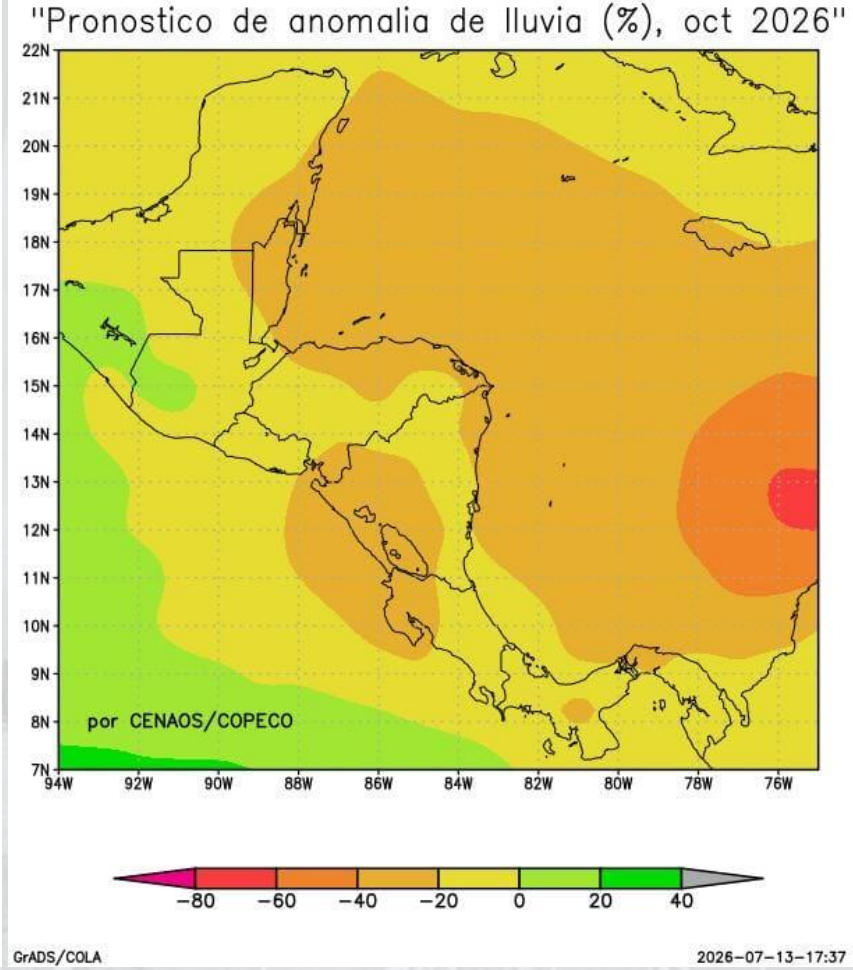
Pronostico SST en la región Niño 3.4, IRI



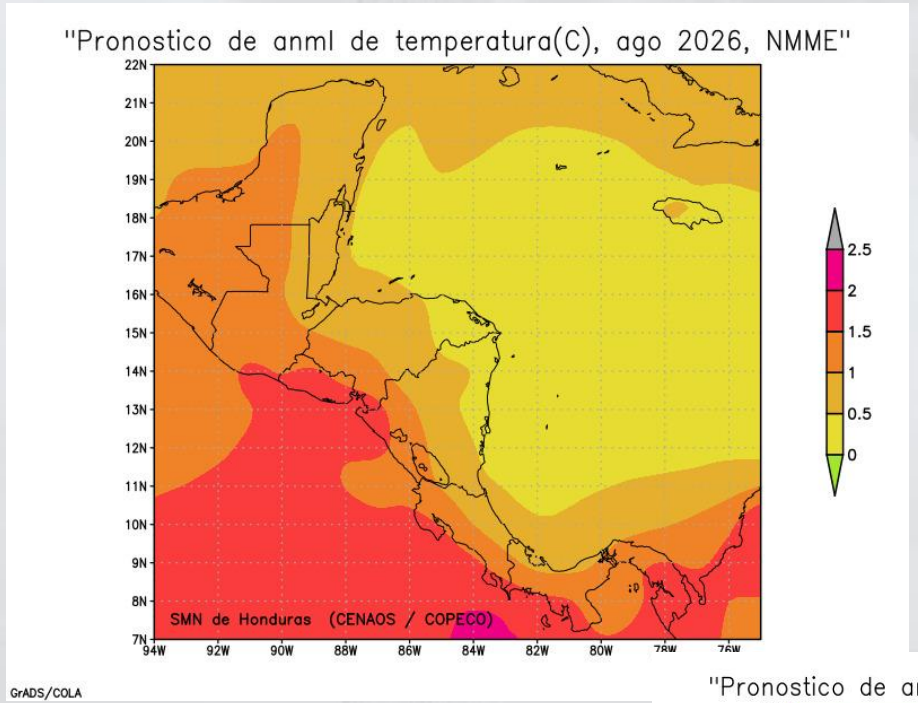
Pronóstico de anomalías de lluvia NMME

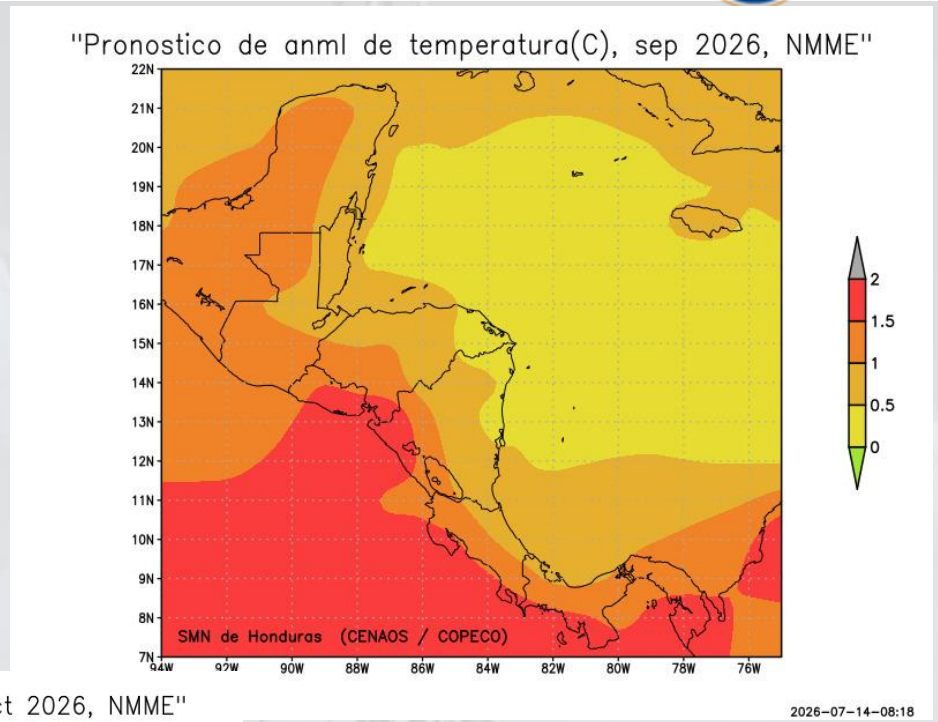


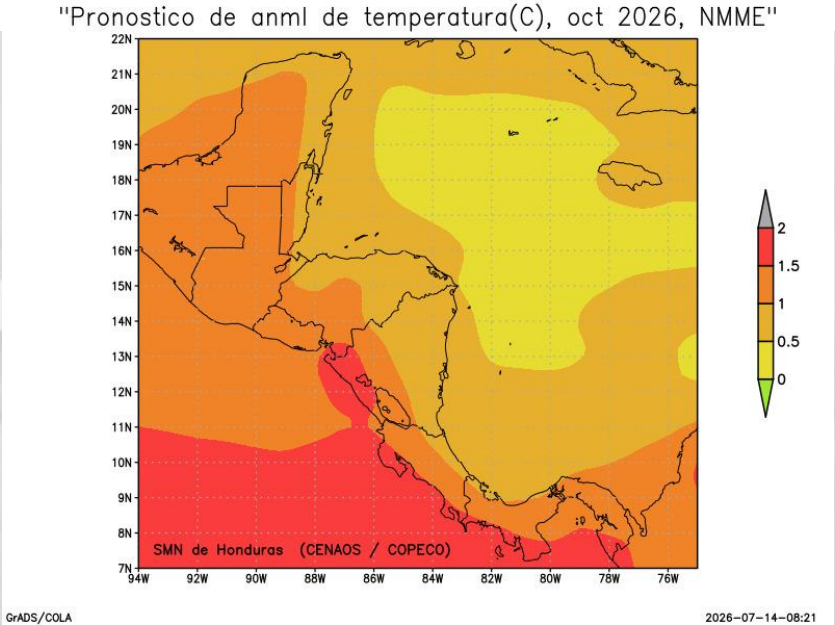




Pronóstico de anomalías de temperatura NMME



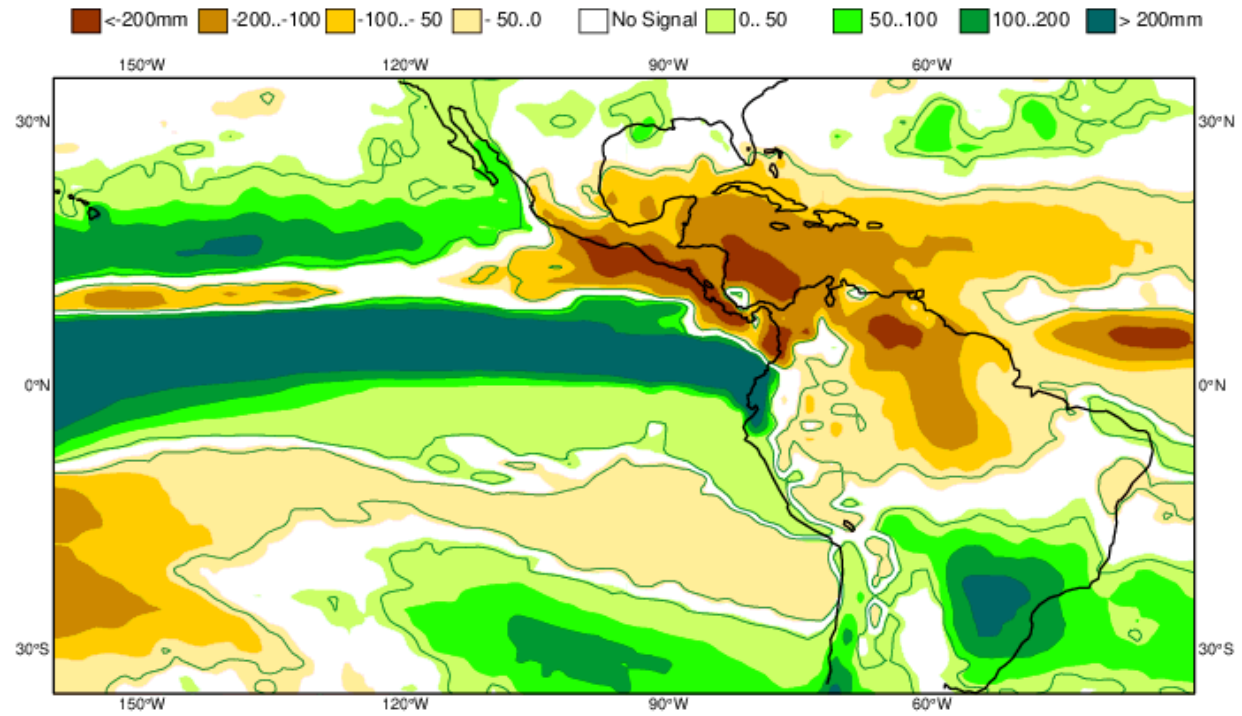




Pronóstico de anomalías de lluvia y temp, modelo Europeo

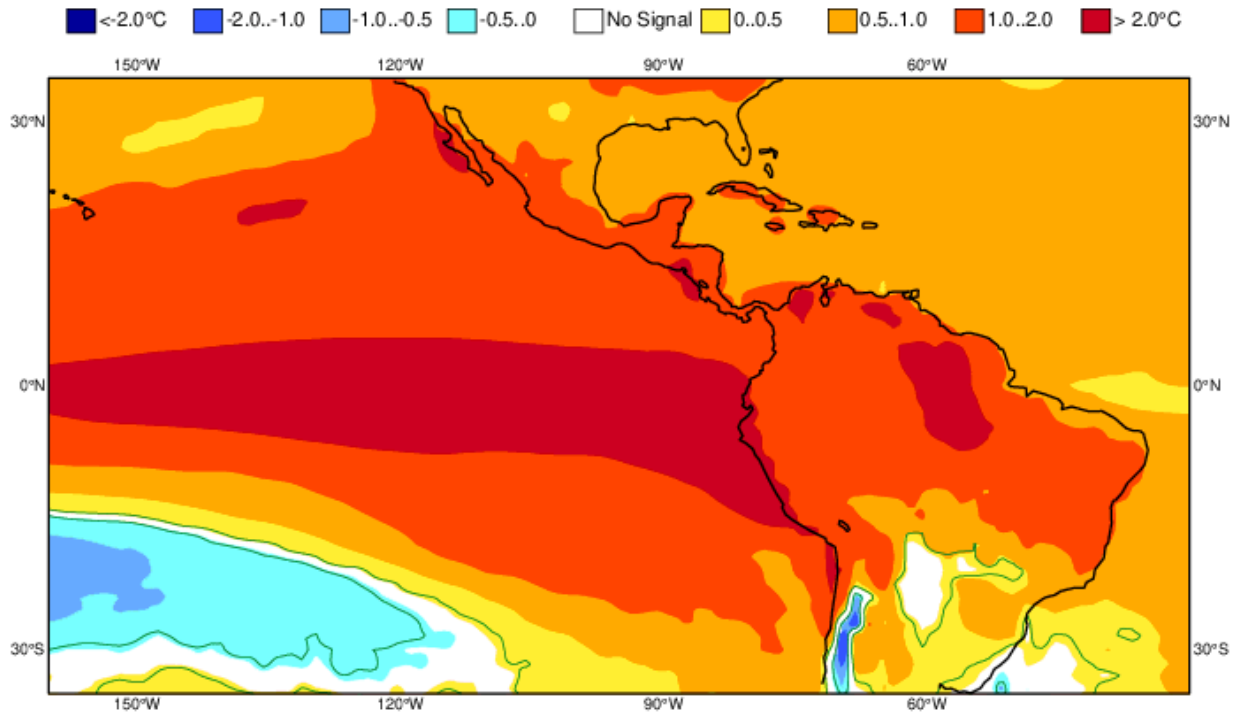
ECMWF Seasonal Forecast
Mean precipitation anomaly
Forecast start is 01/07/26, climate period is 1993-2016
Ensemble size = 51, climate size = 600

System 5
ASO 2026
Shaded areas significant at 10% level
Solid contour at 1% level

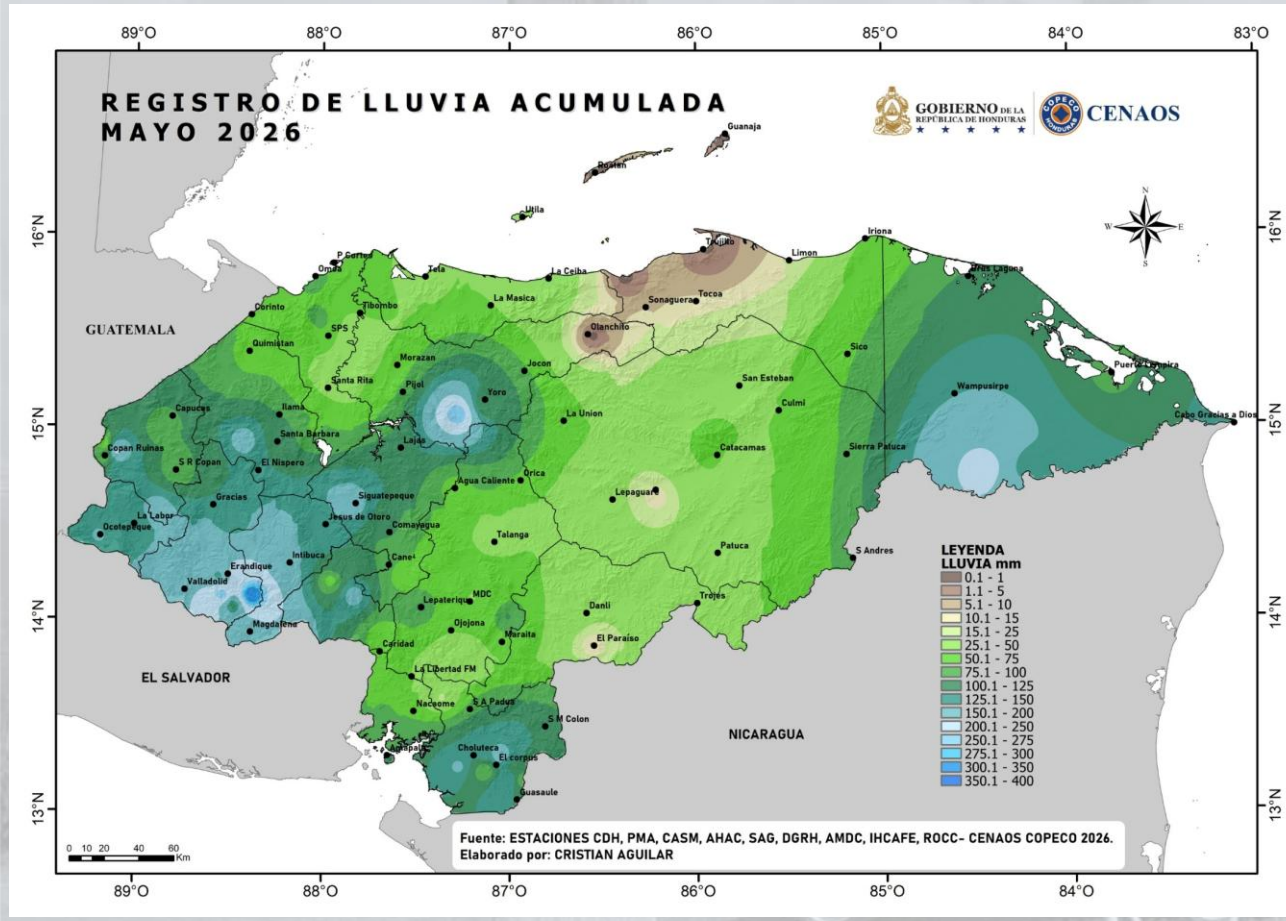


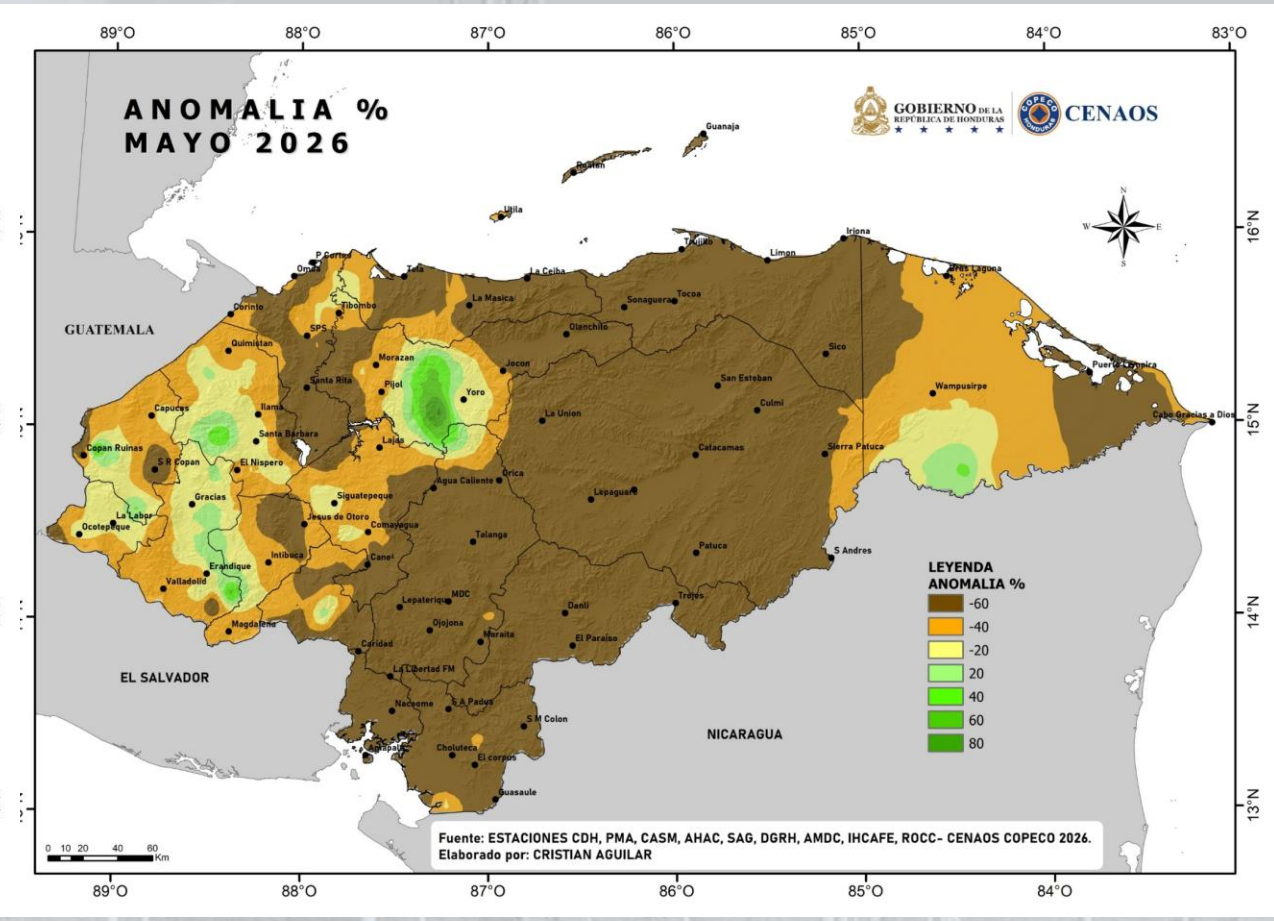
ECMWF Seasonal Forecast
Mean 2m temperature anomaly
Forecast start is 01/07/26, climate period is 1993-2016
Ensemble size = 51, climate size = 600

System 5
ASO 2026
Shaded areas significant at 10% level
Solid contour at 1% level

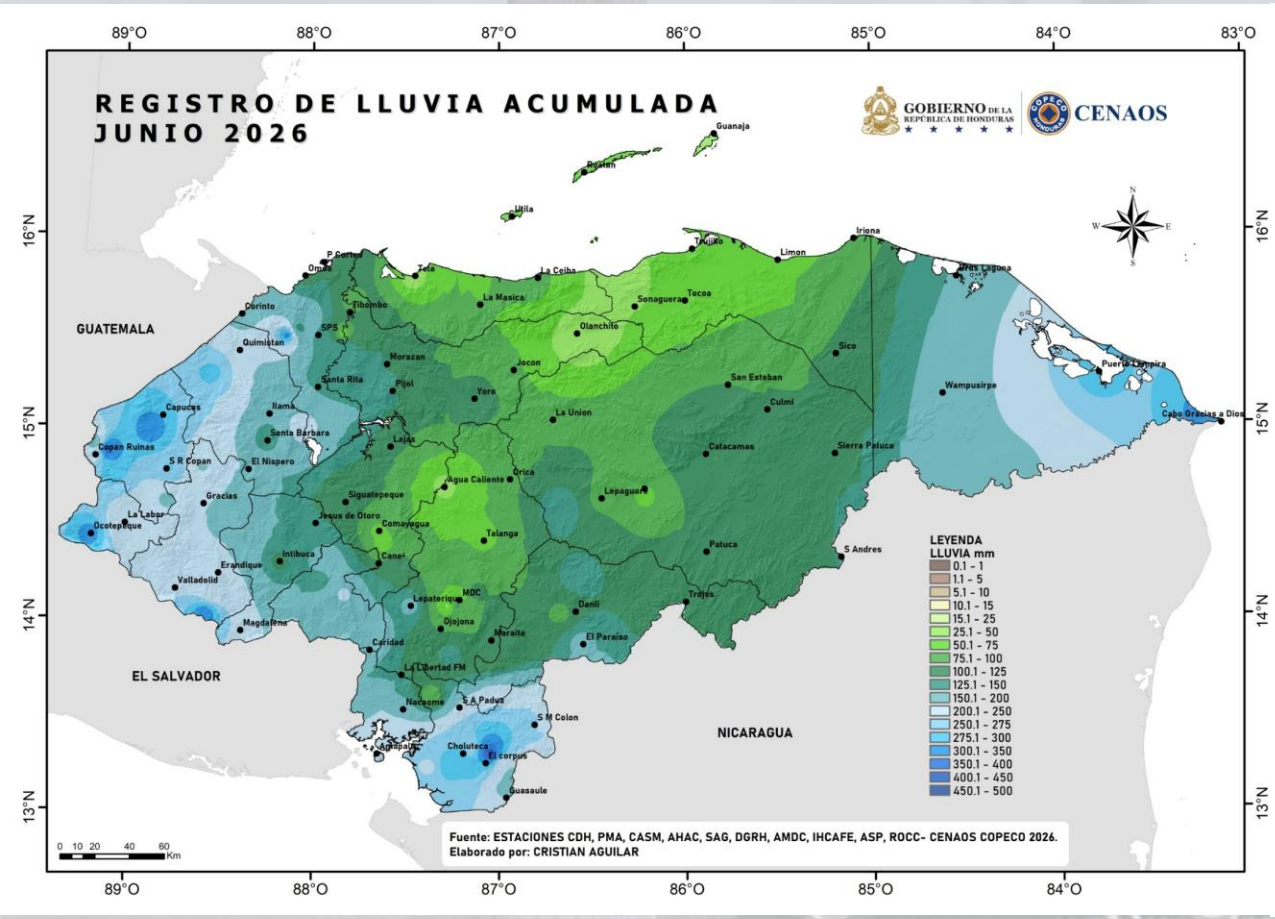


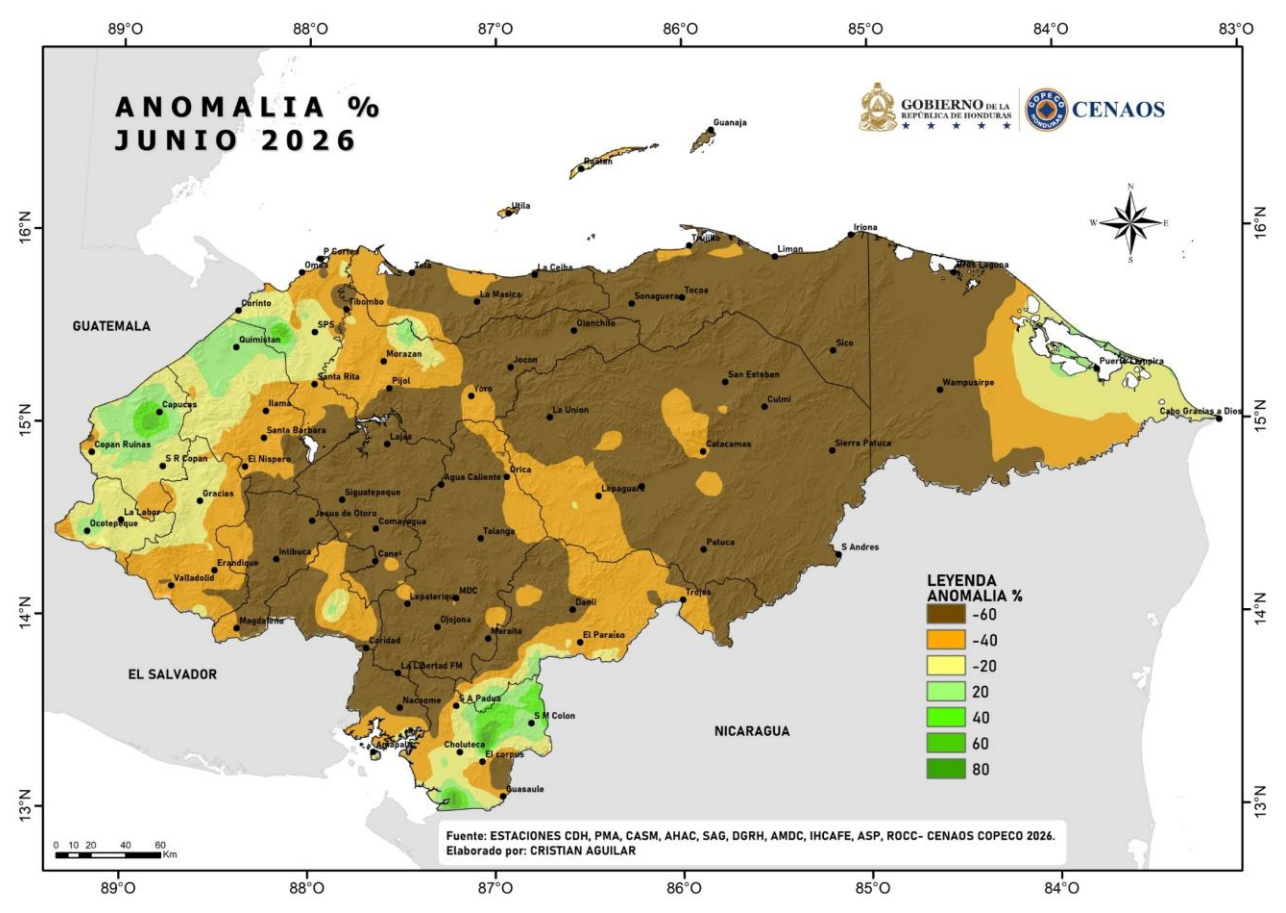
Registro de lluvia mayo





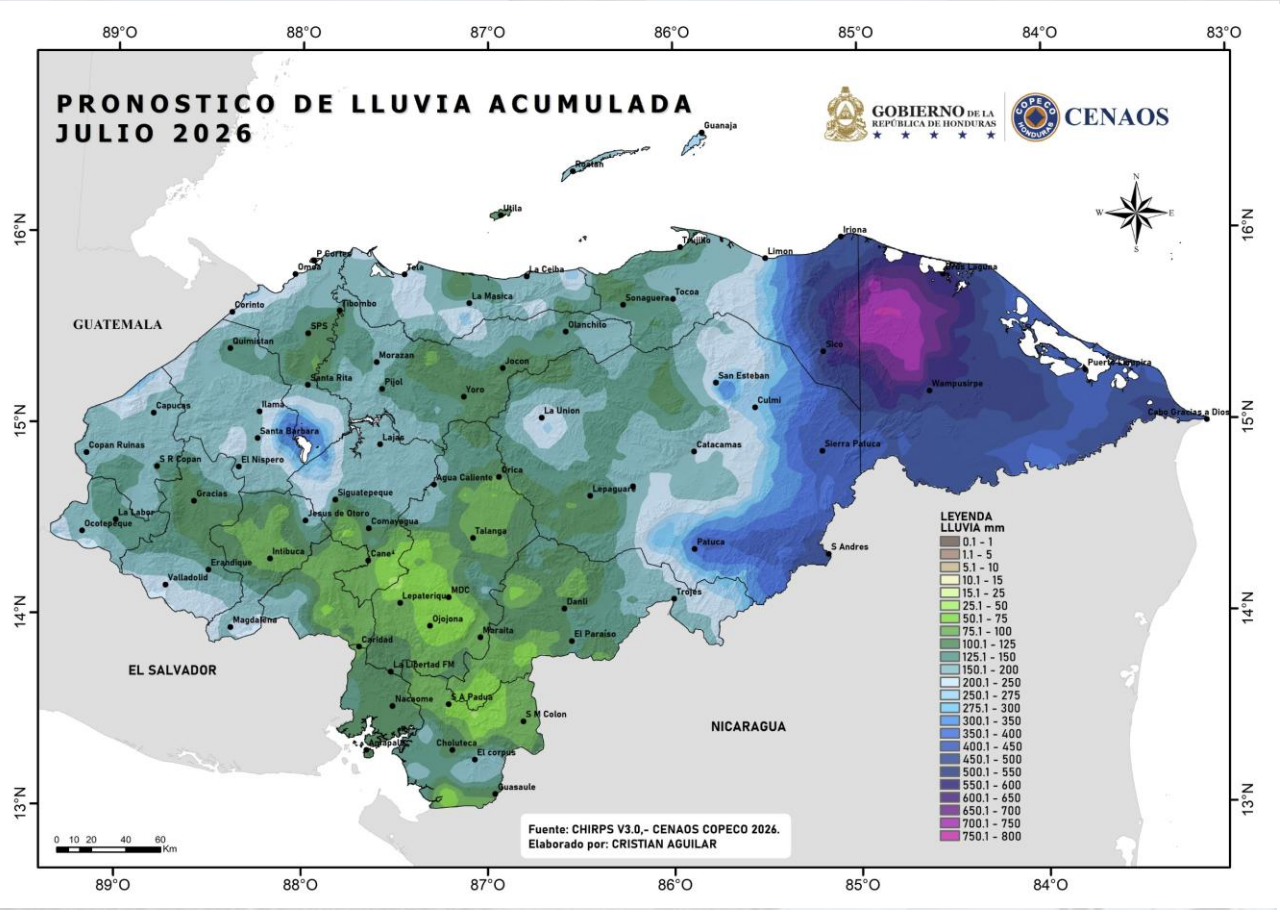
Registro de lluvia junio

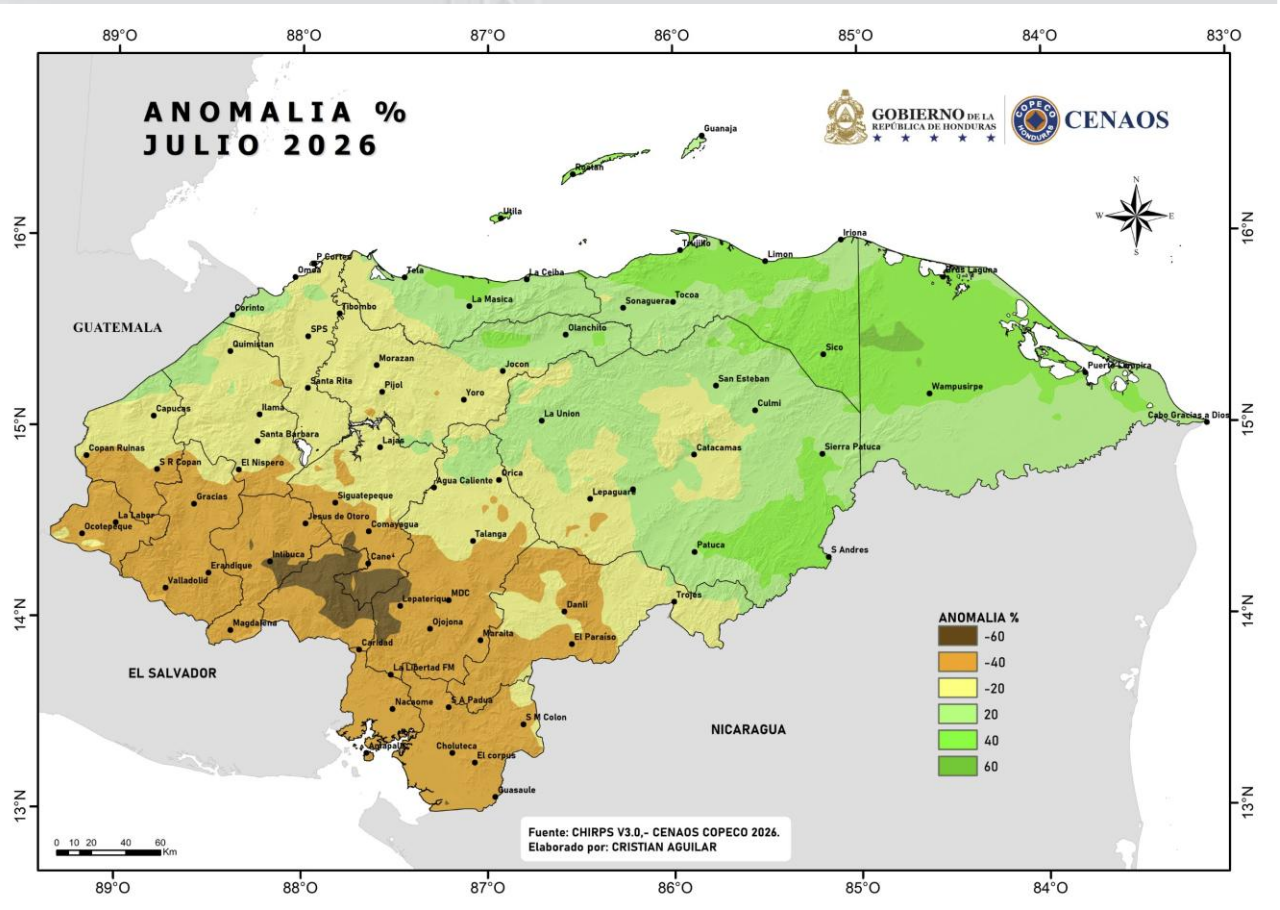




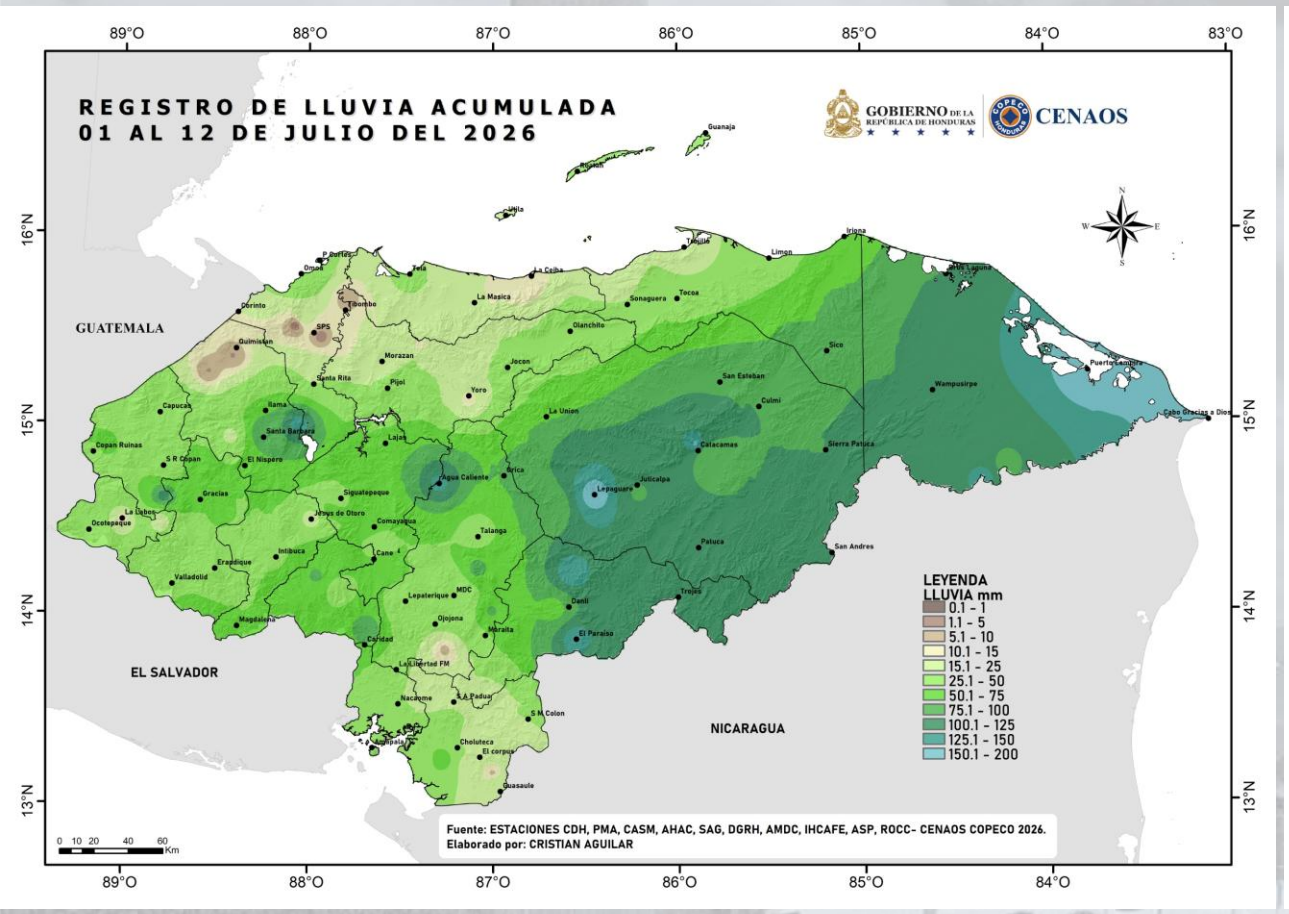
LLUVIA ESTIMADA POR SATELITE Y ESTACIONES, JULIO

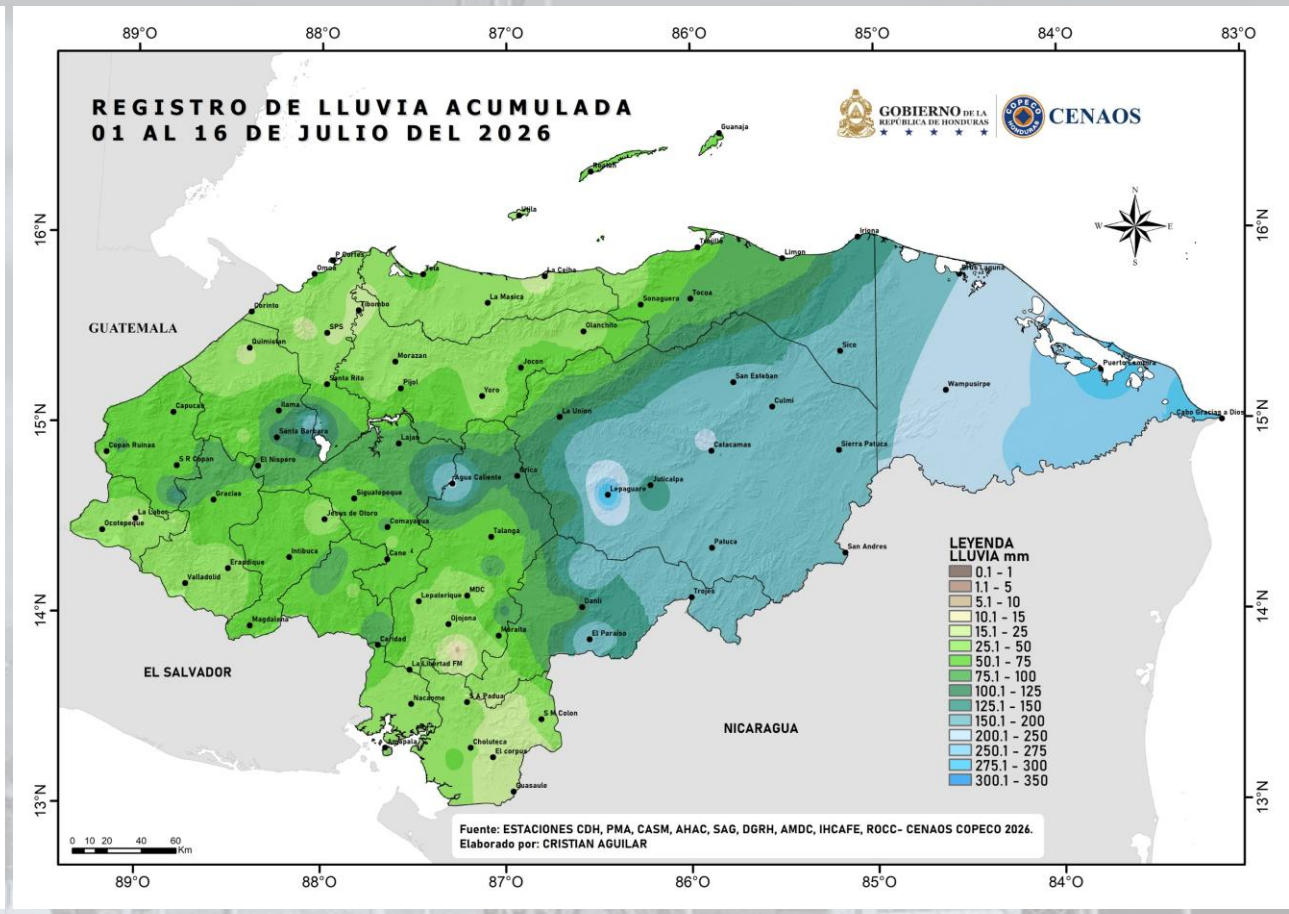
Análogos 1982, 1997, 2015 y 2023



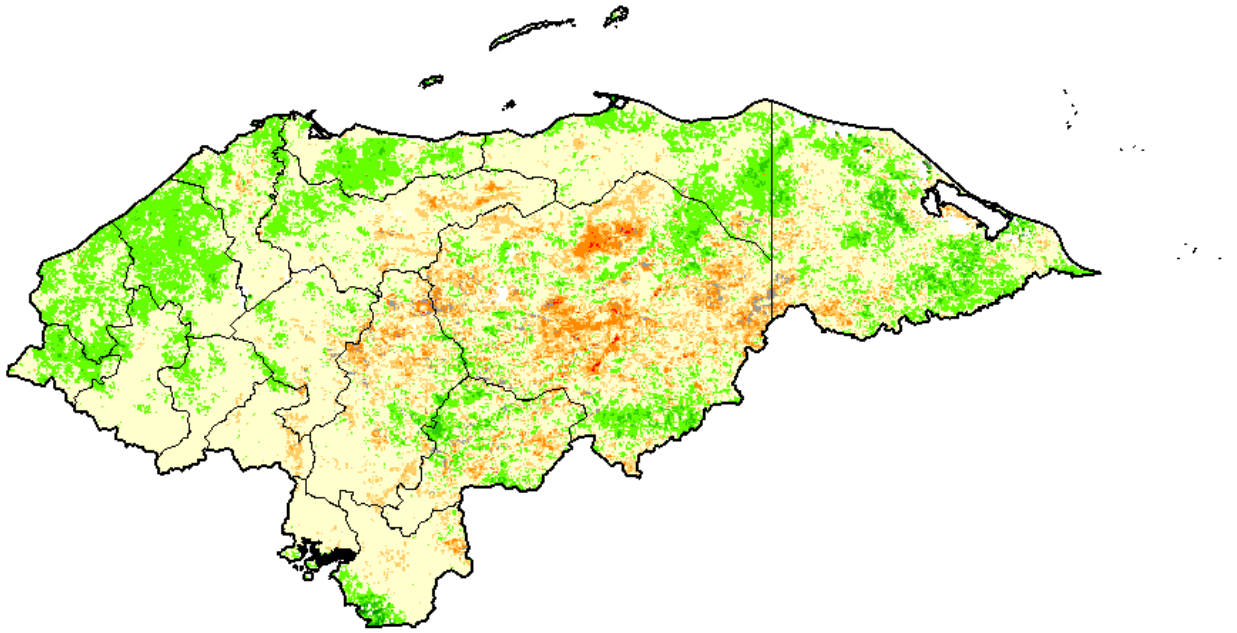


Registro de lluvia julio





Registro de lluvia julio



NDVI anomaly

Relative difference to Long Term Average

June 2026

METOP-AVHRR

WGS84, Geographic Lat/Lon

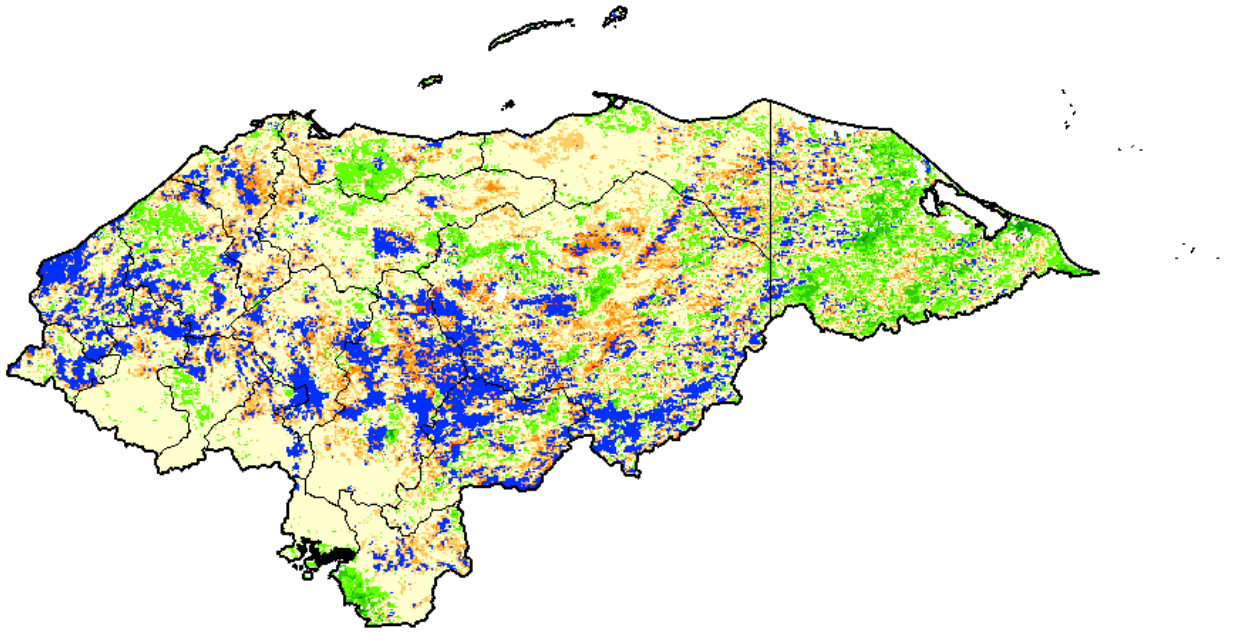
Difference to LTA

- < -75%
- < -50%
- < -25%
- < -10%
- normal
- > 10%
- > 25%
- > 50%
- > 75%
- missing

Food and Agriculture Organization of the United Nations

Global Information and Early Warning System – GIEWS

Disclaimer: The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of FAO concerning the legal status of any country, territory, area or of its authorities, or concerning the delimitation of its frontiers and boundaries.



NDVI anomaly

Relative difference to Long Term Average

Dekad 1 July 2026

METOP-AVHRR

WGS84, Geographic Lat/Lon

Difference to LTA

- < -75%
- < -50%
- < -25%
- < -10%
- normal
- > 10%
- > 25%
- > 50%
- > 75%
- missing
- clouds
- snow

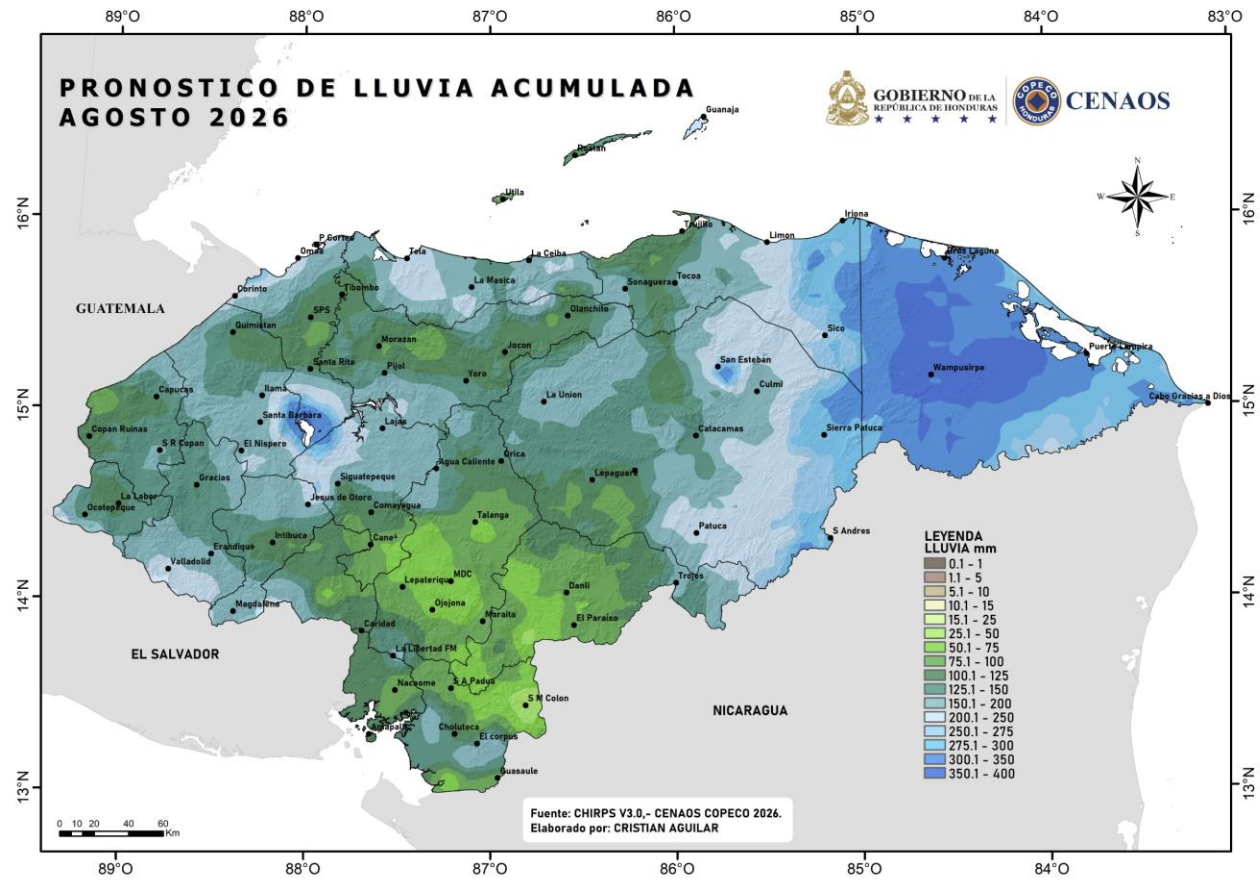
Food and Agriculture Organization of the United Nations

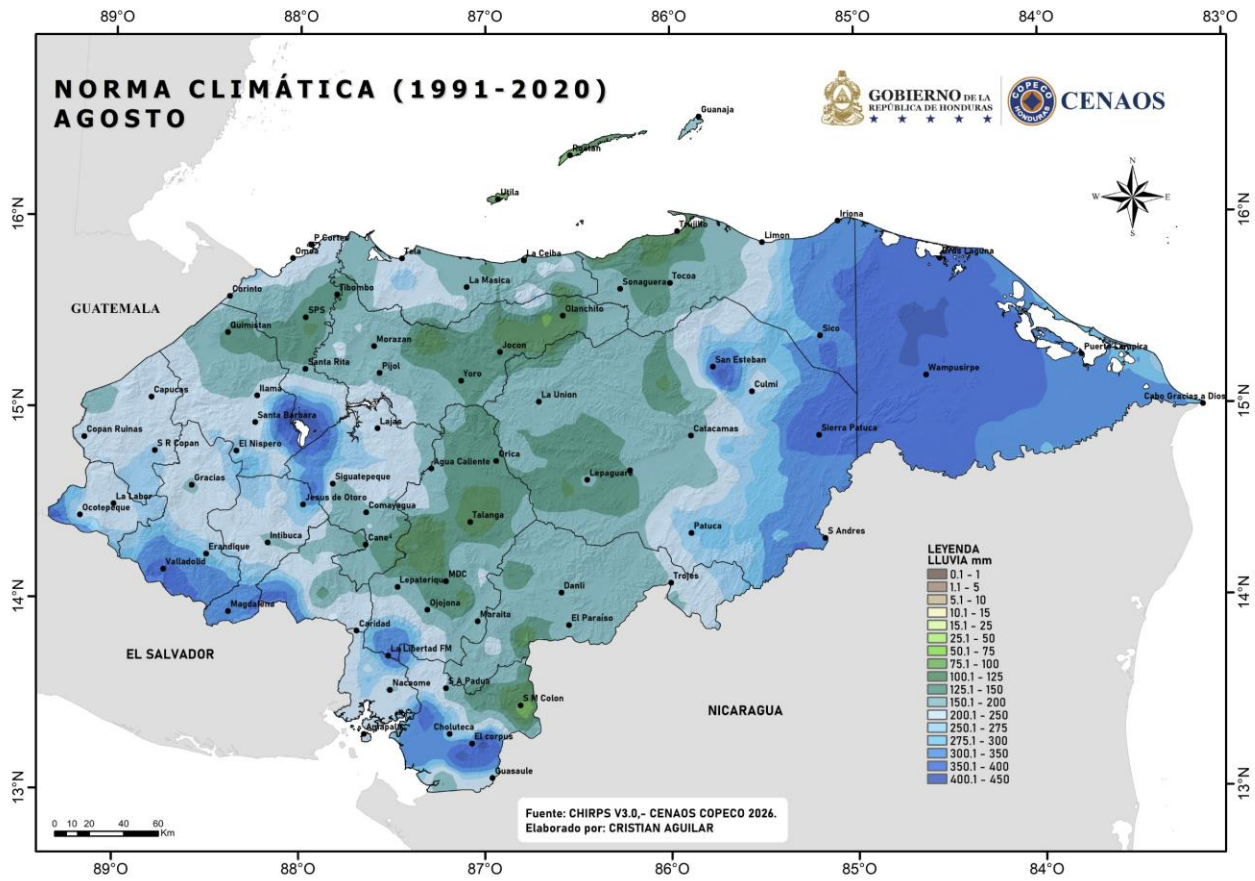
Global Information and Early Warning System – GIEWS

Disclaimer: The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of FAO concerning the legal status of any country, territory, area or of its authorities, or concerning the delimitation of its frontiers and boundaries.

LLUVIA ESTIMADA POR SATELITE Y ESTACIONES, AGOSTO

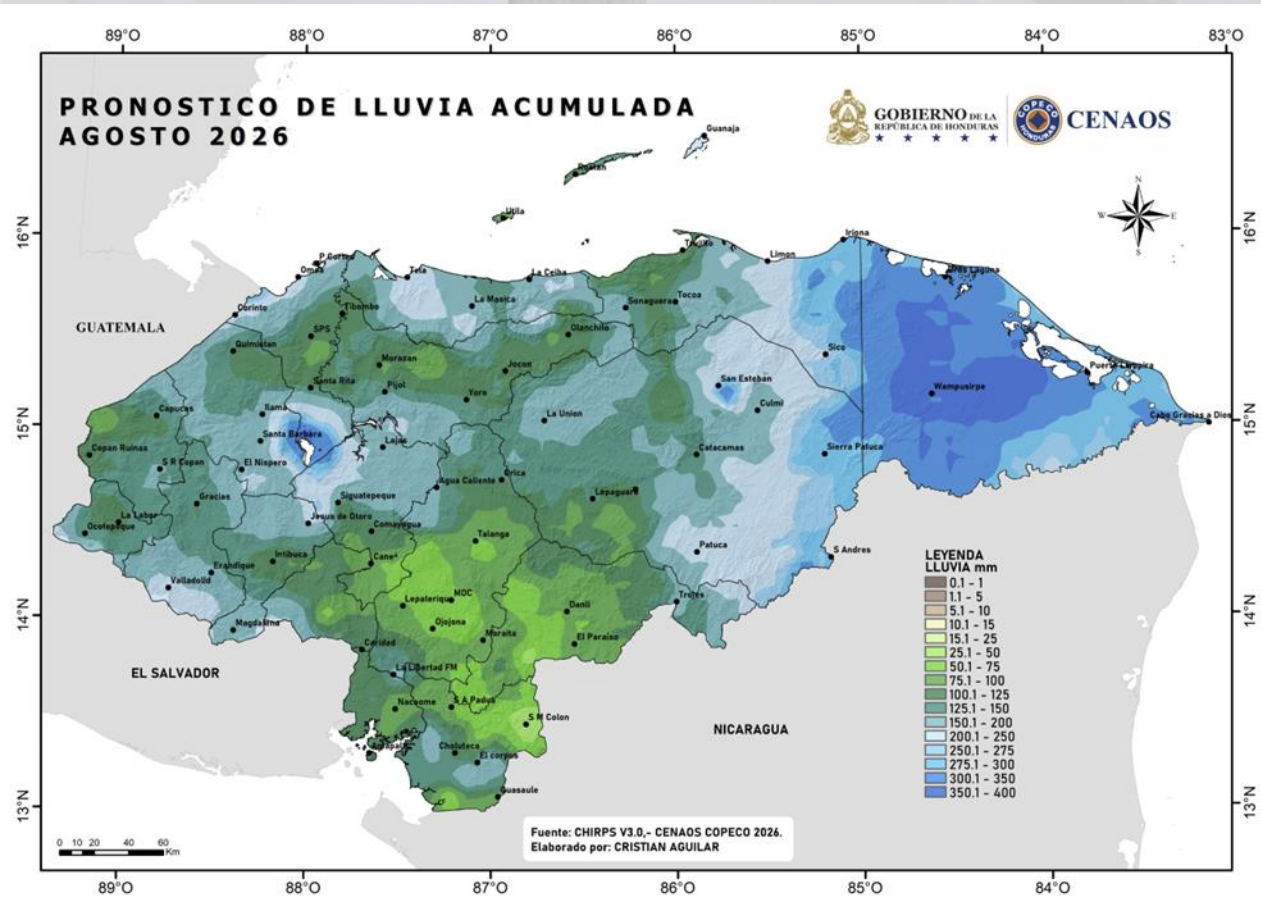
ANOMALIA DE LLUVIA EN AGOSTO 2023

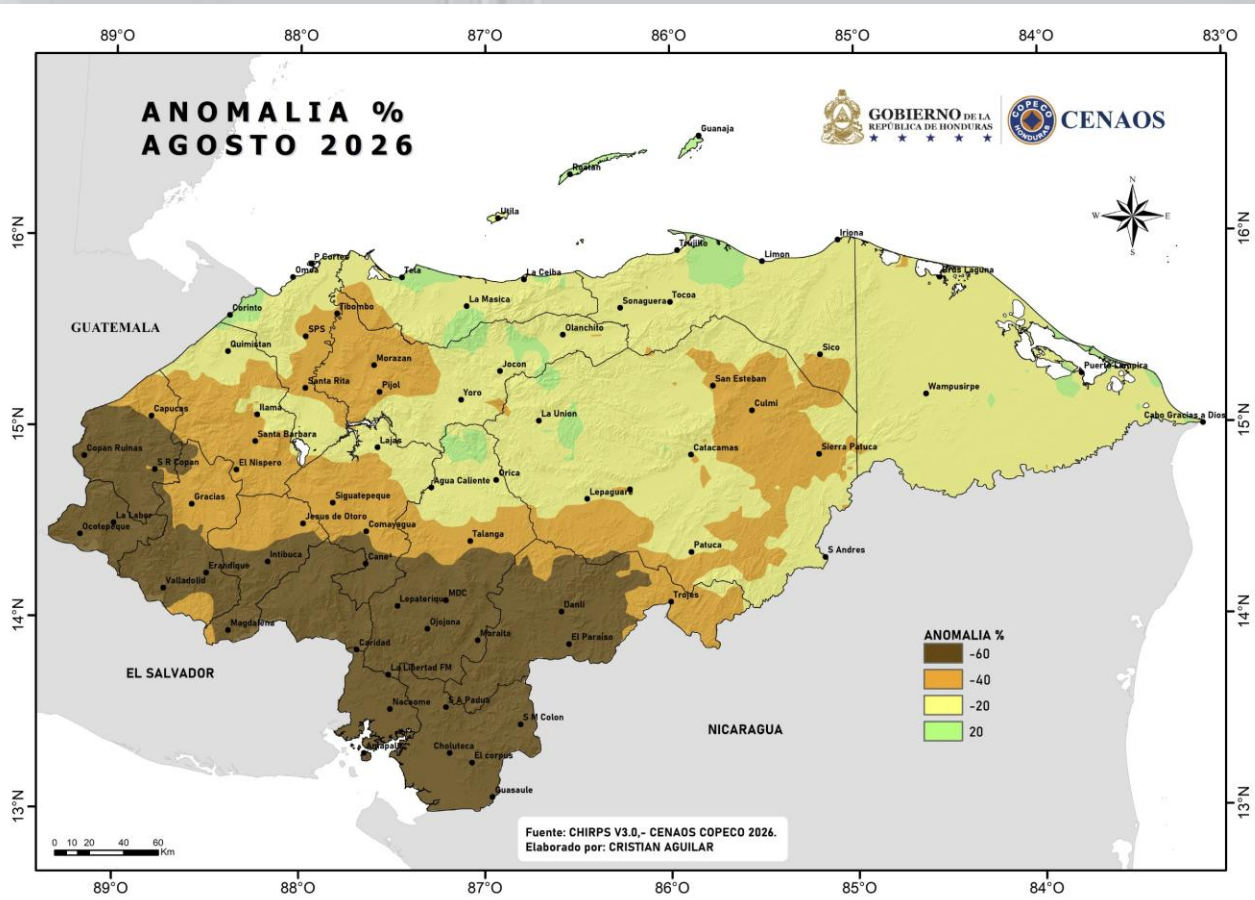




LLUVIA ESTIMADA POR SATELITE Y ESTACIONES, AGOSTO

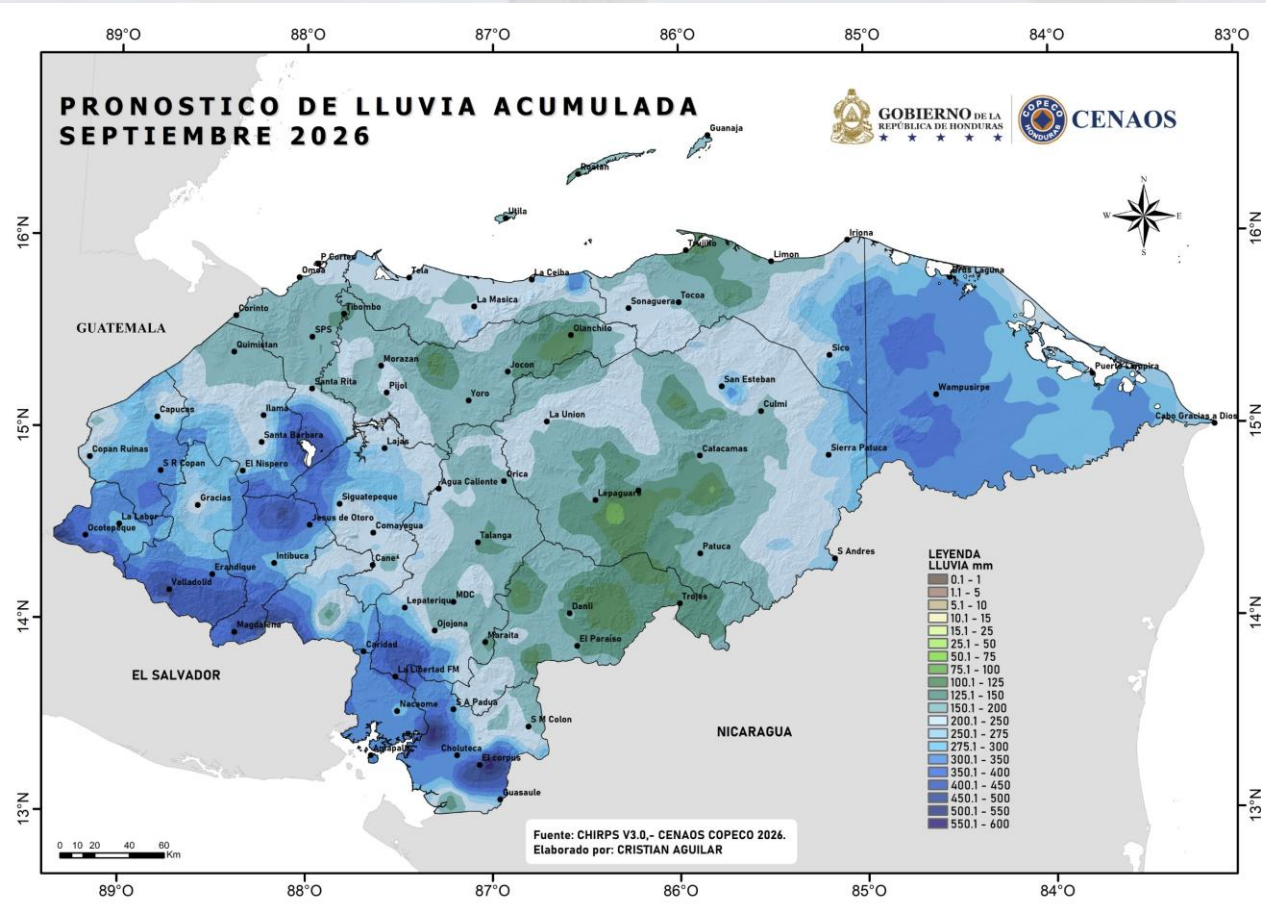
Analogos 1982, 1997, 2015 y 2023

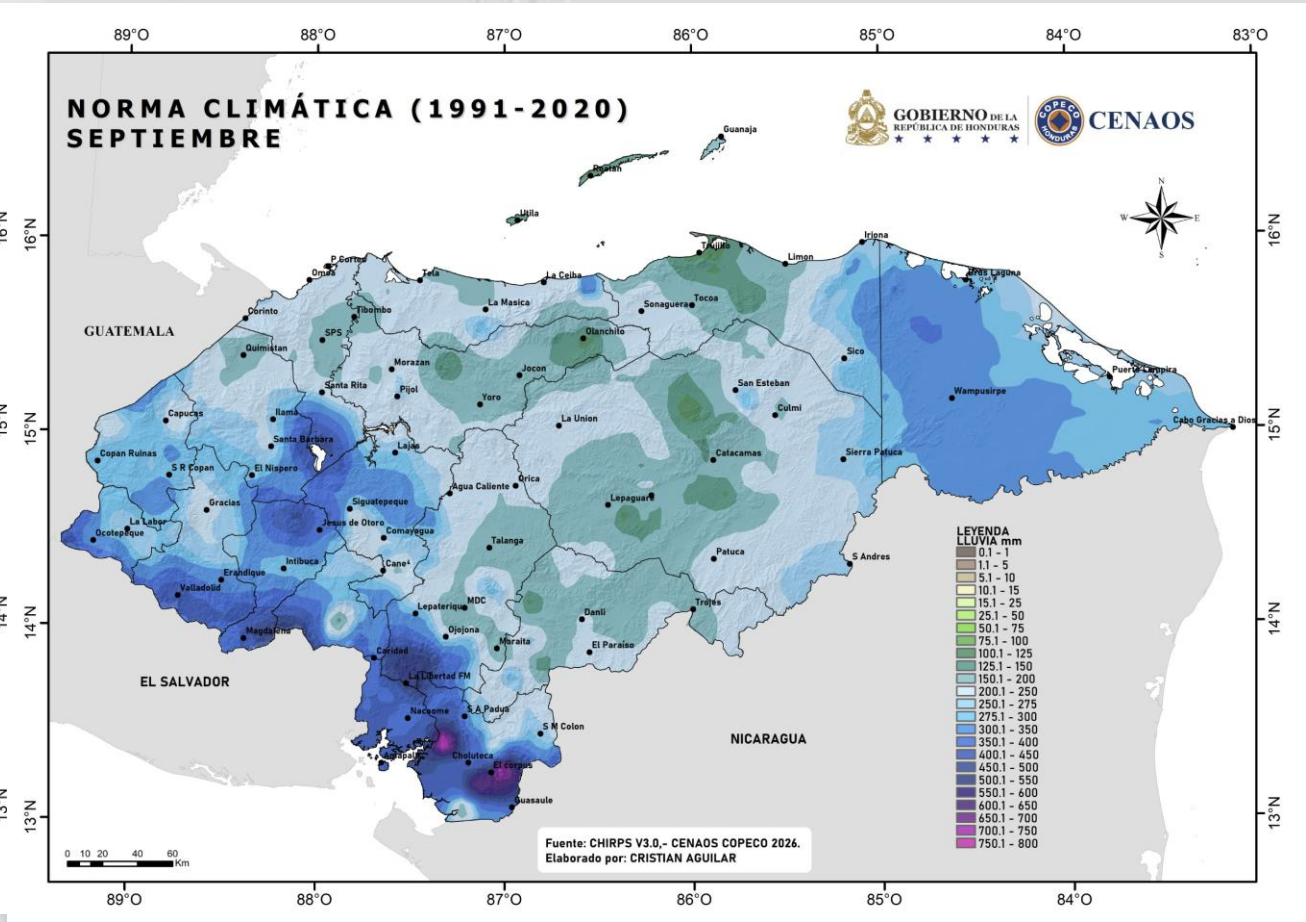




PRONÓSTICO DE PRECIPITACIÓN SEPTIEMBRE

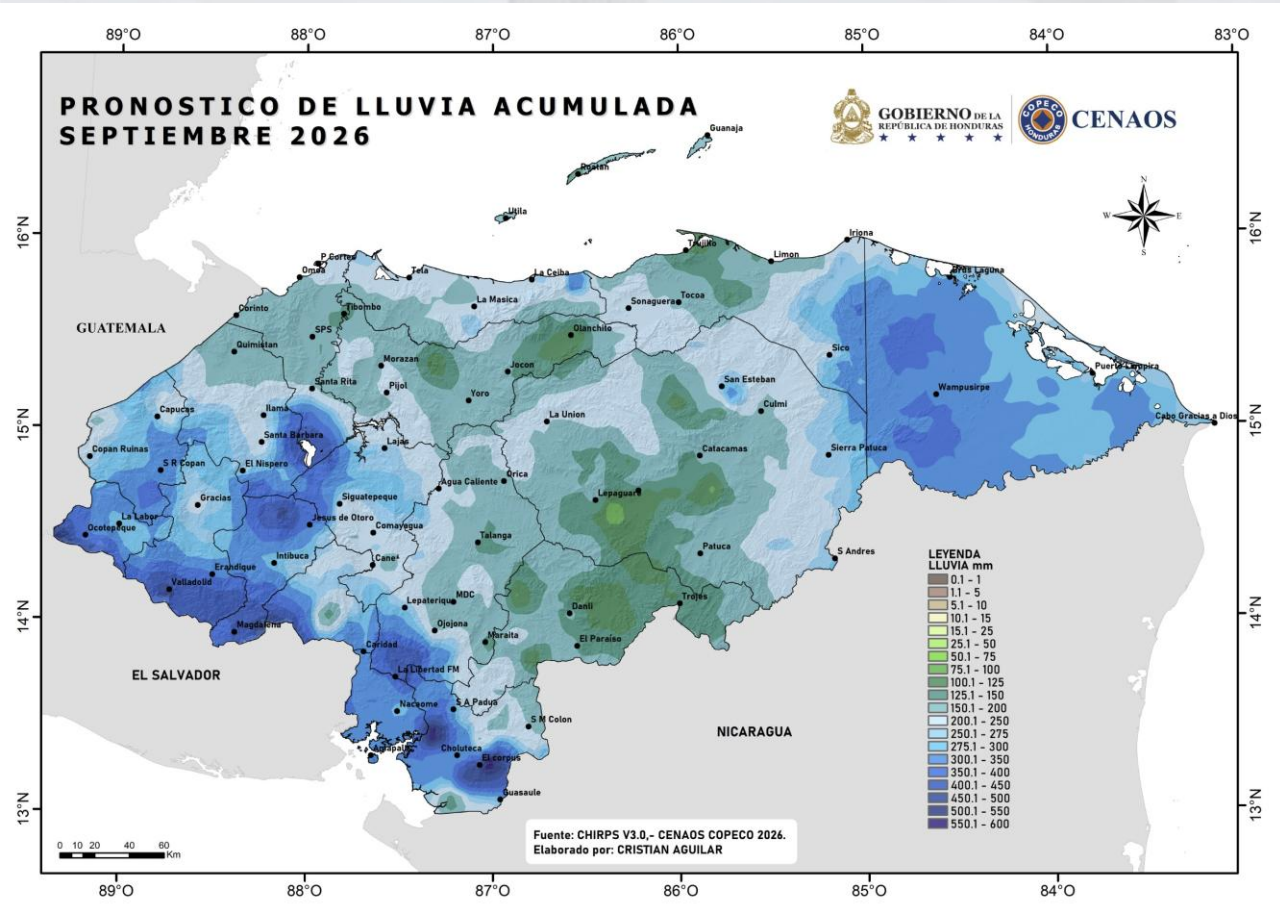
AÑOS ANÁLOGOS 1982, 1997, 2015 y 2023

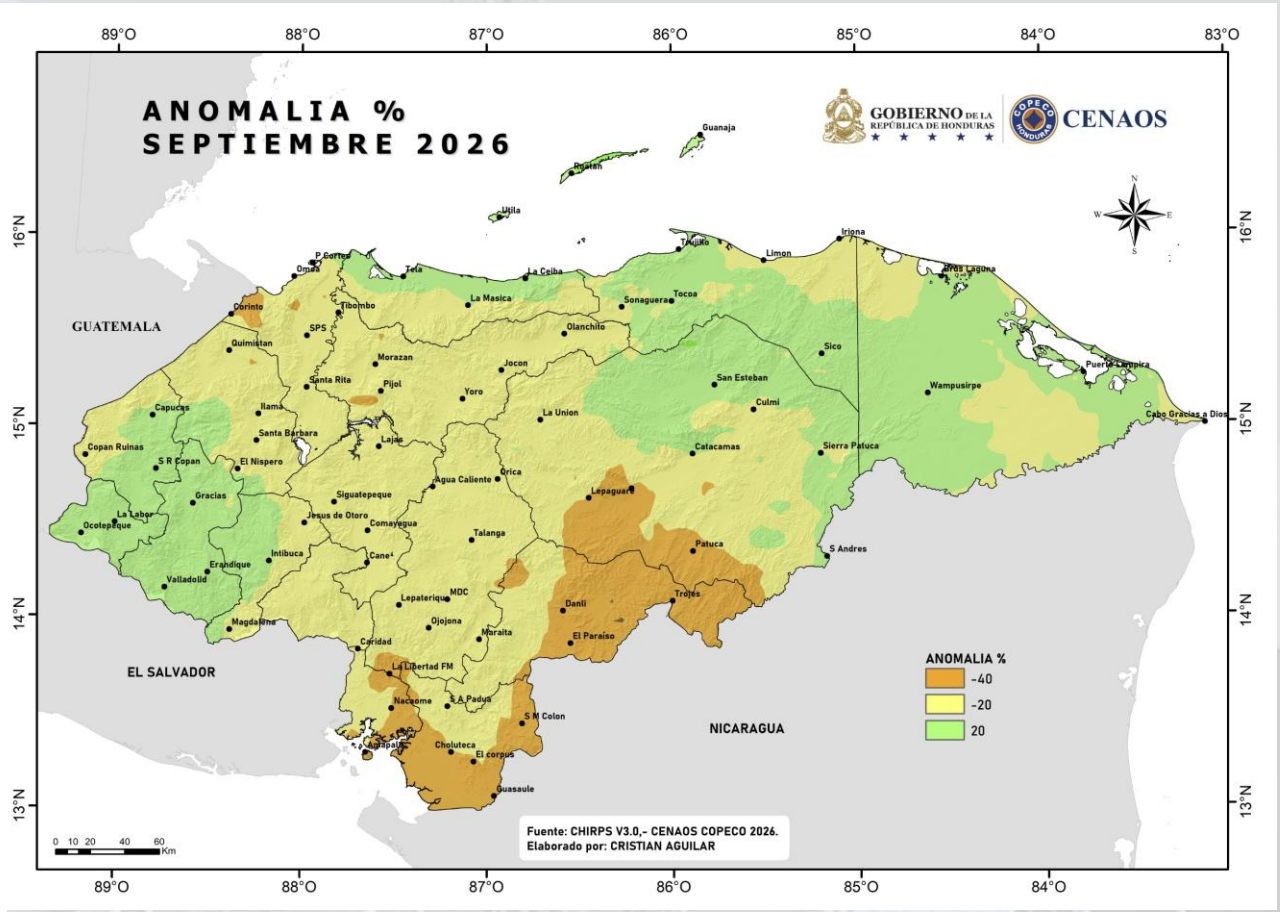




PRONÓSTICO DE PRECIPITACIÓN SEPTIEMBRE

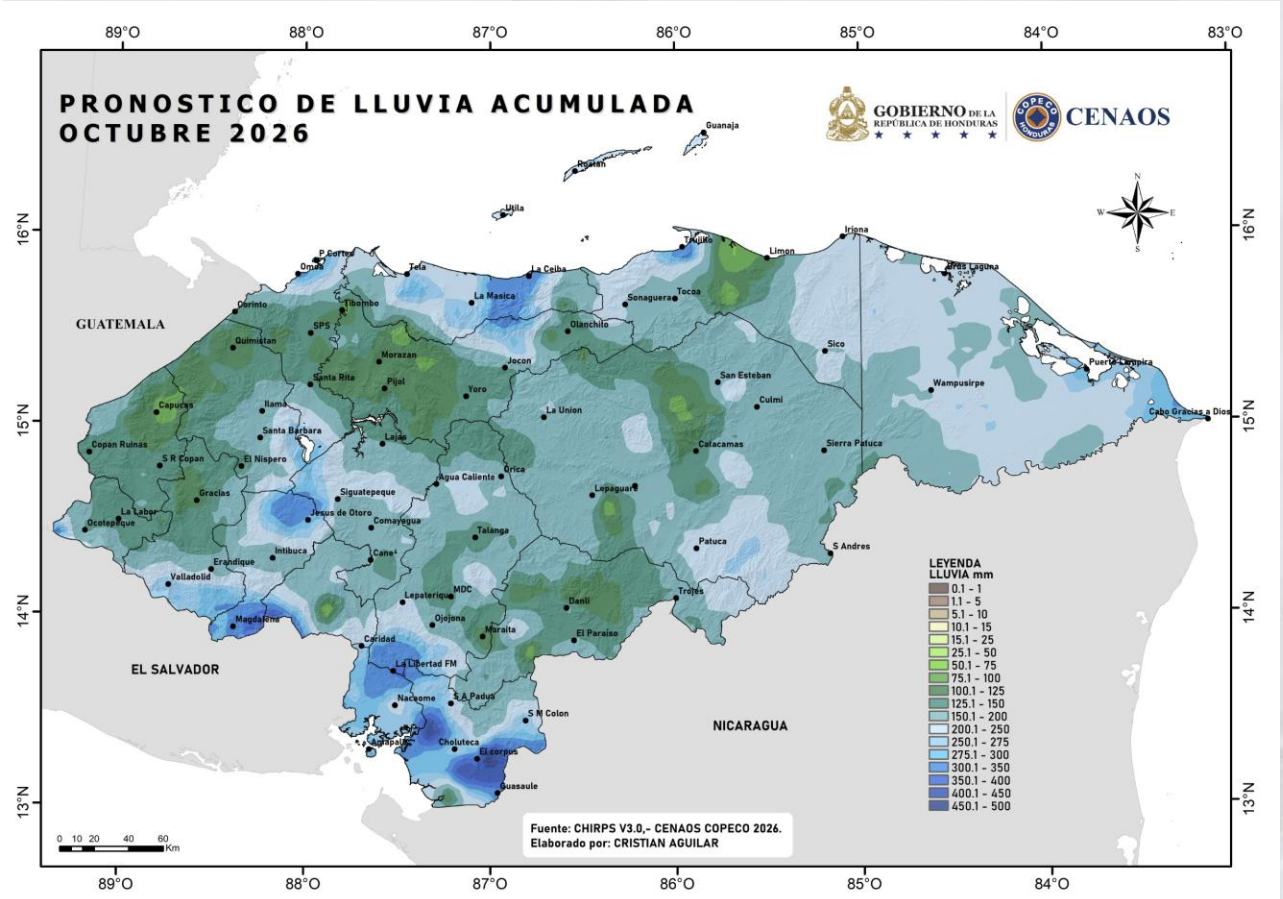
AÑOS ANÁLOGOS 1982, 1997, 2015 y 2023

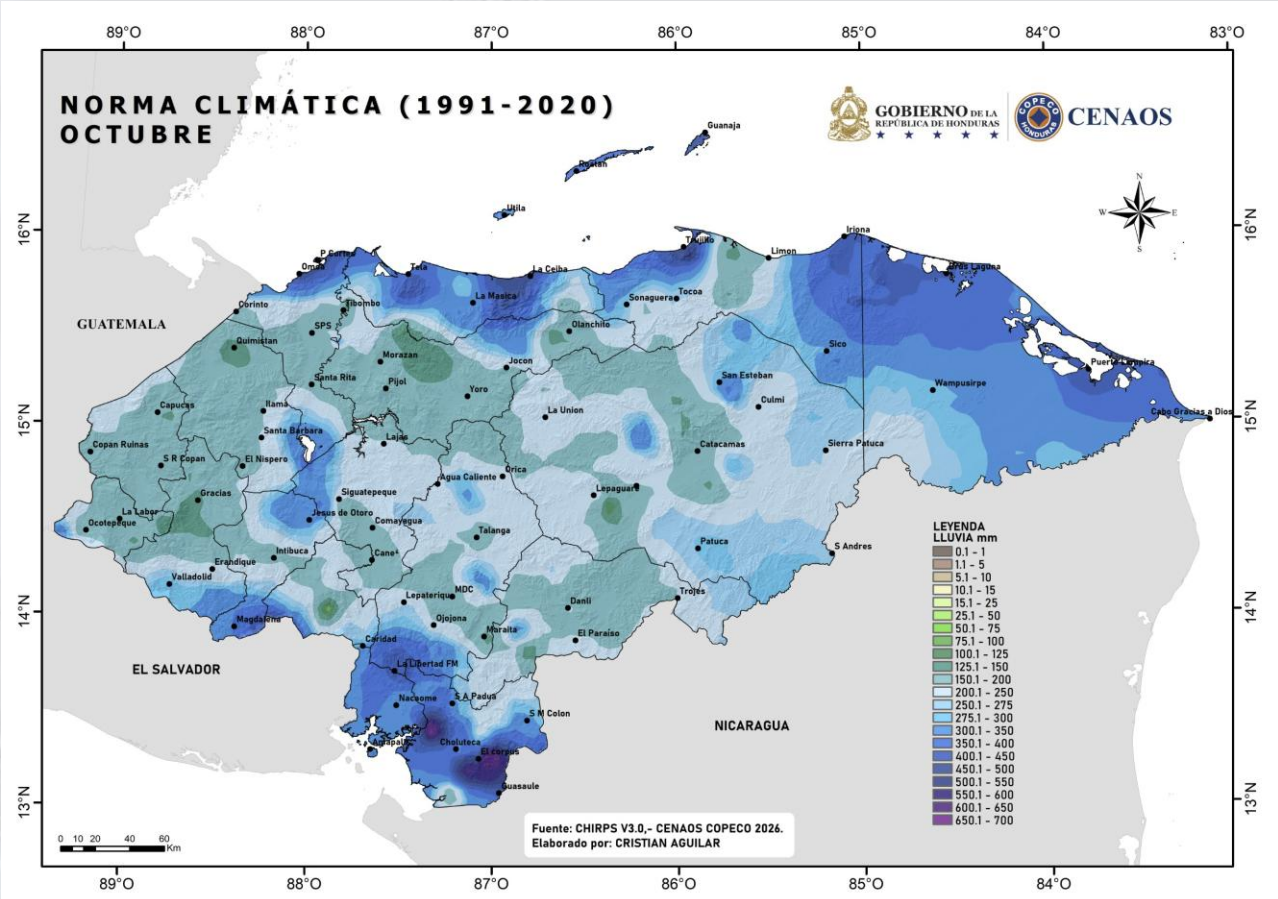




PRONÓSTICO DE PRECIPITACIÓN OCTUBRE

AÑOS ANÁLOGOS 1982, 1997, 2015 y 2023





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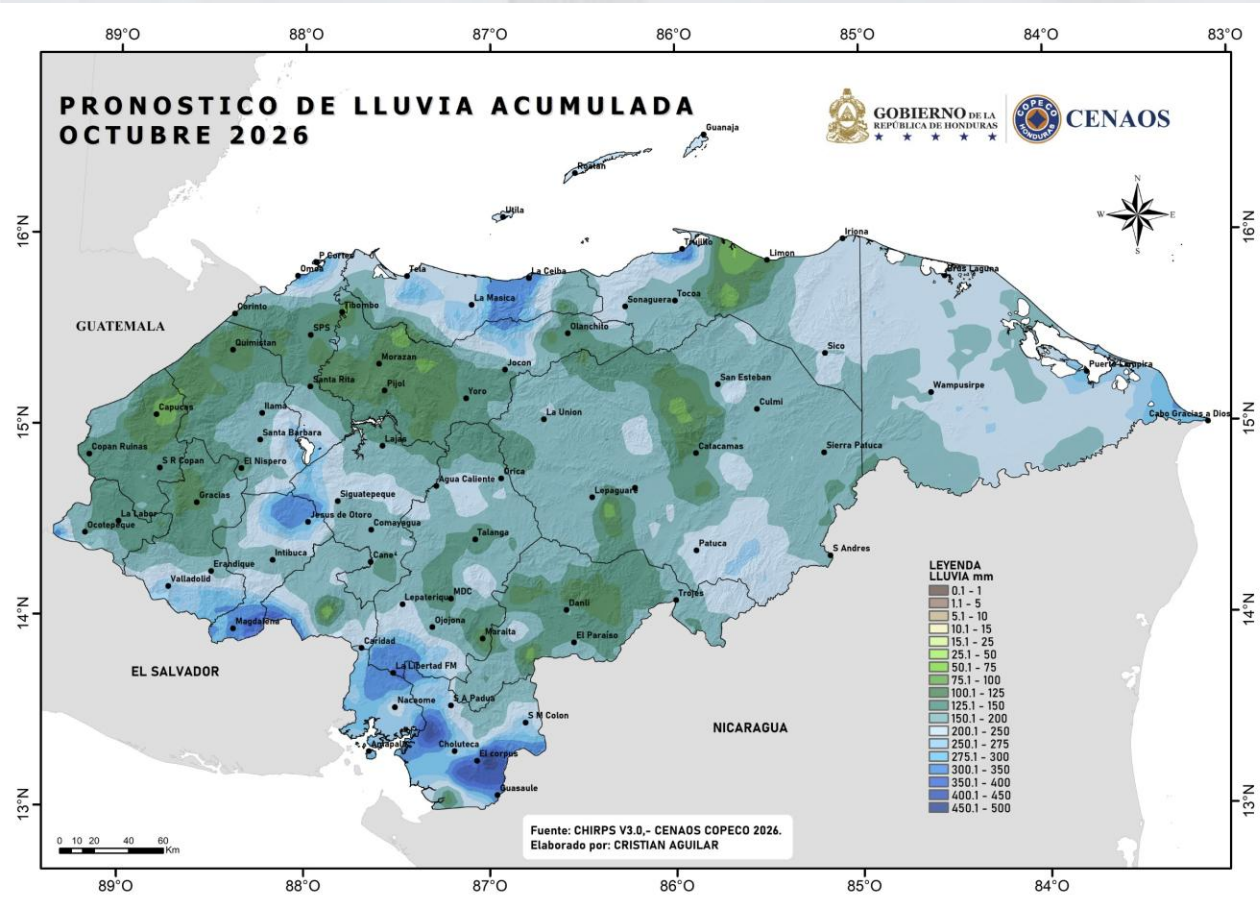

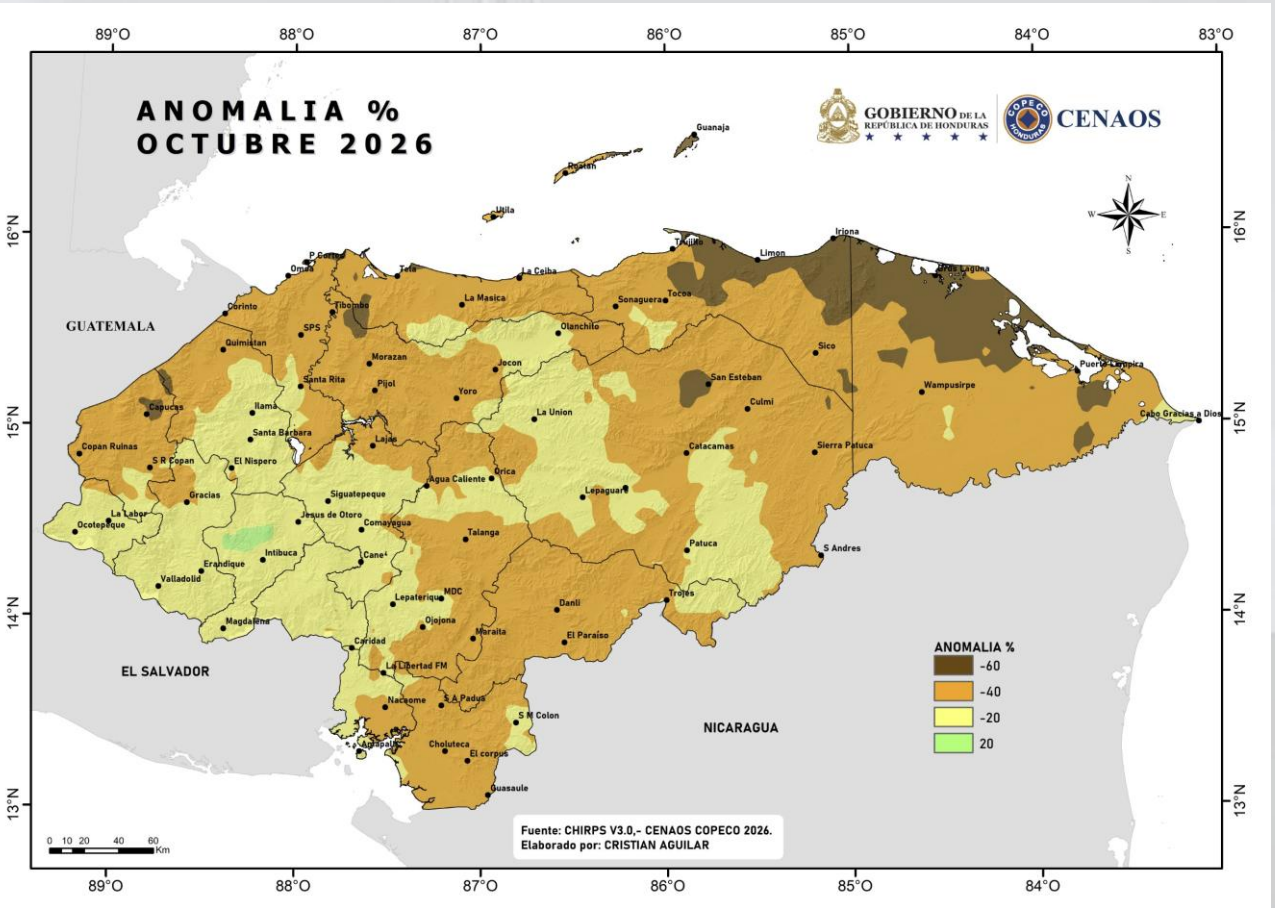

PRONÓSTICO DE PRECIPITACIÓN NOVIEMBRE

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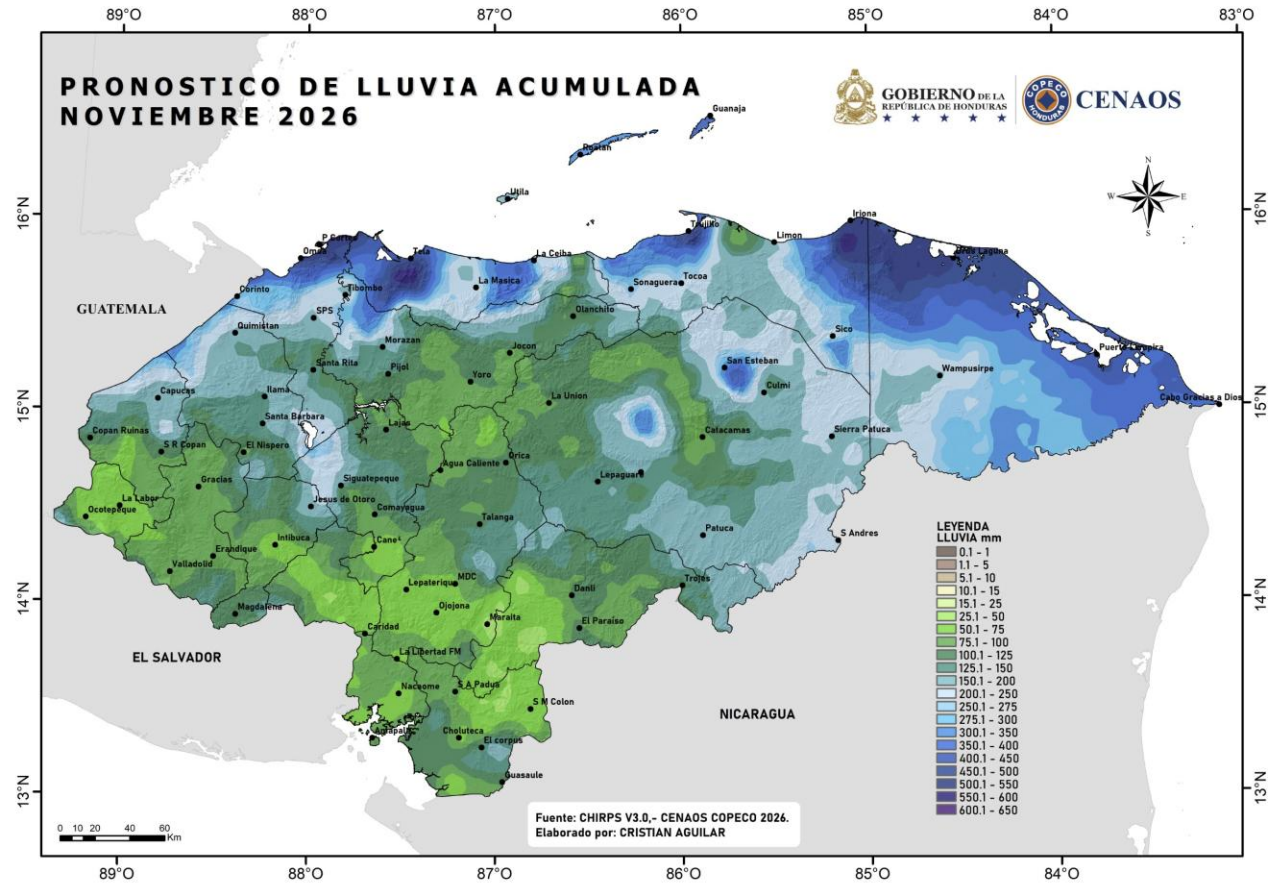
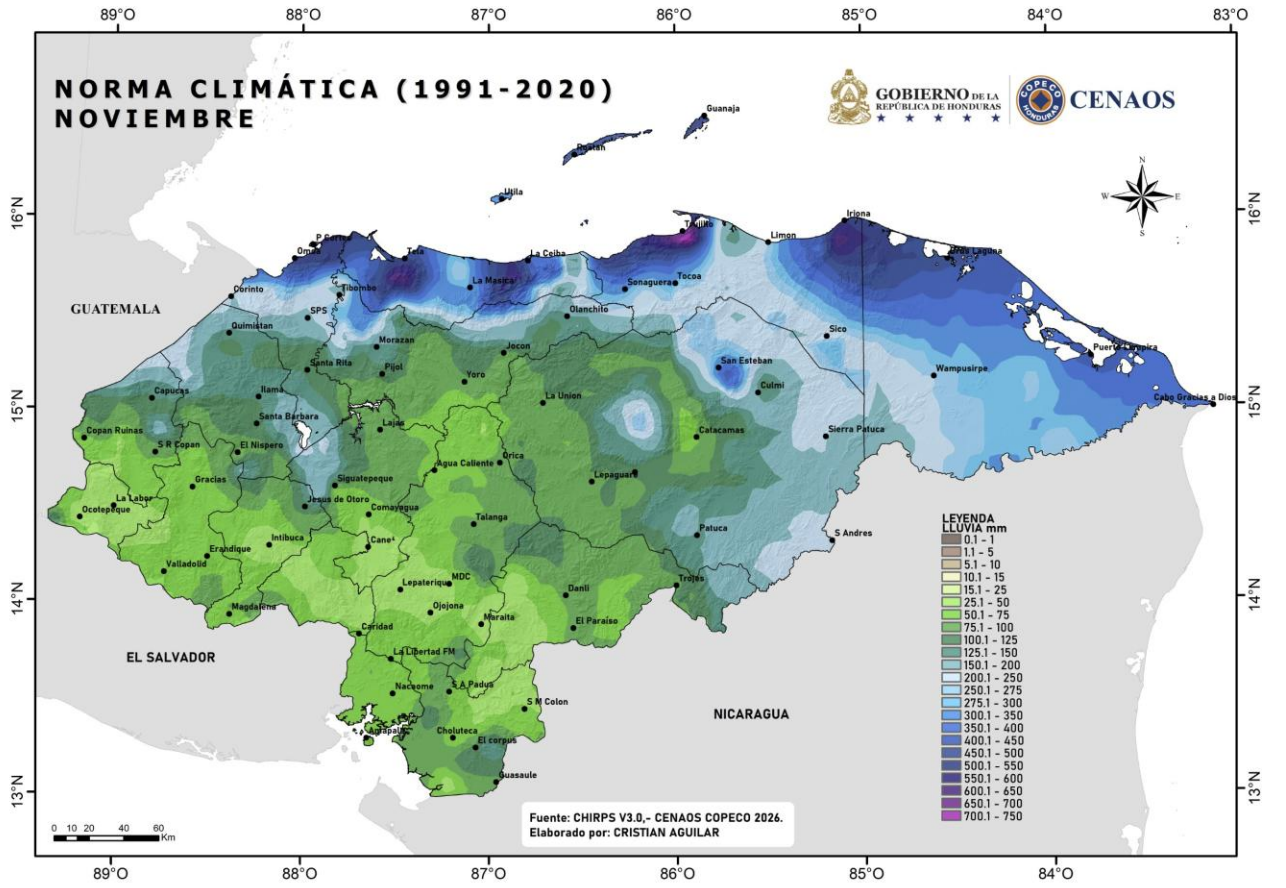
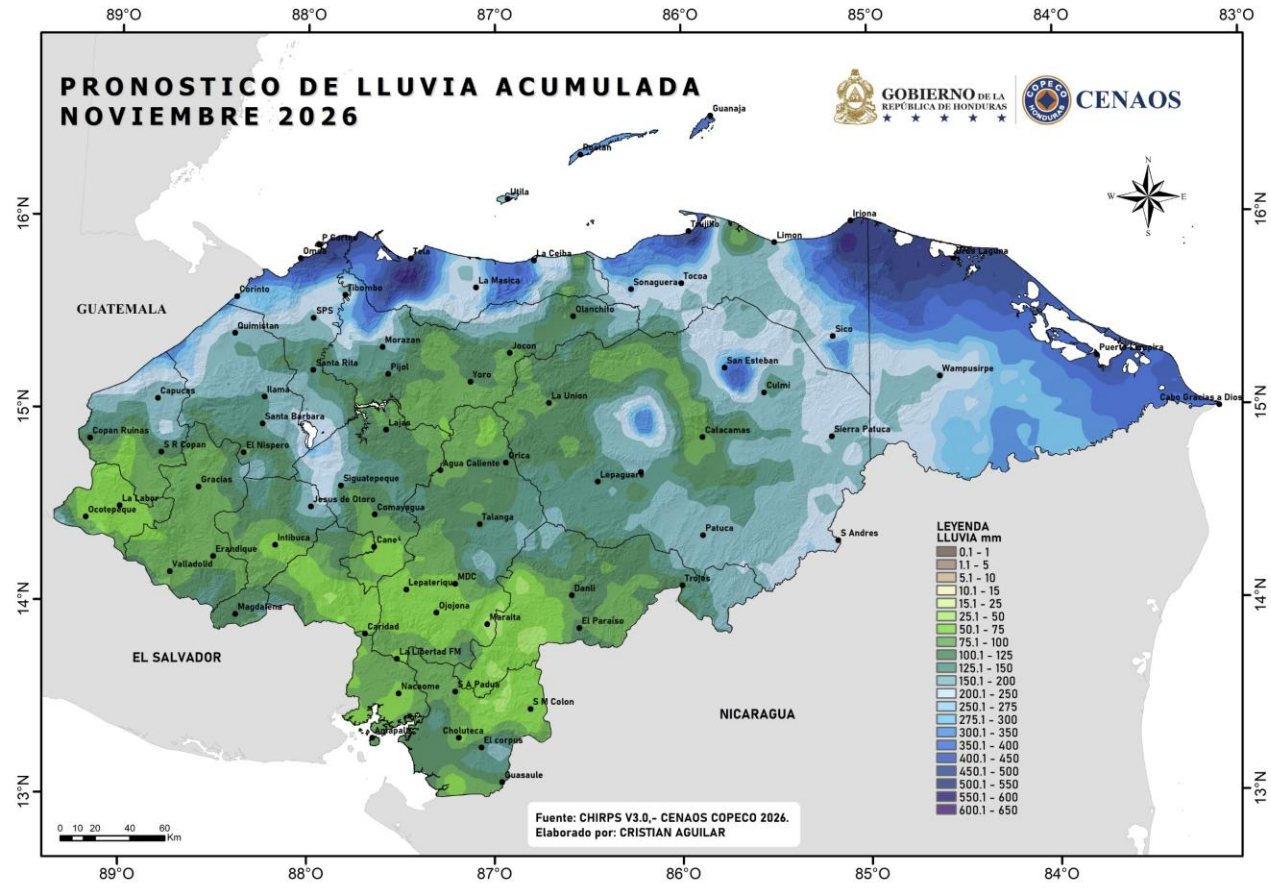
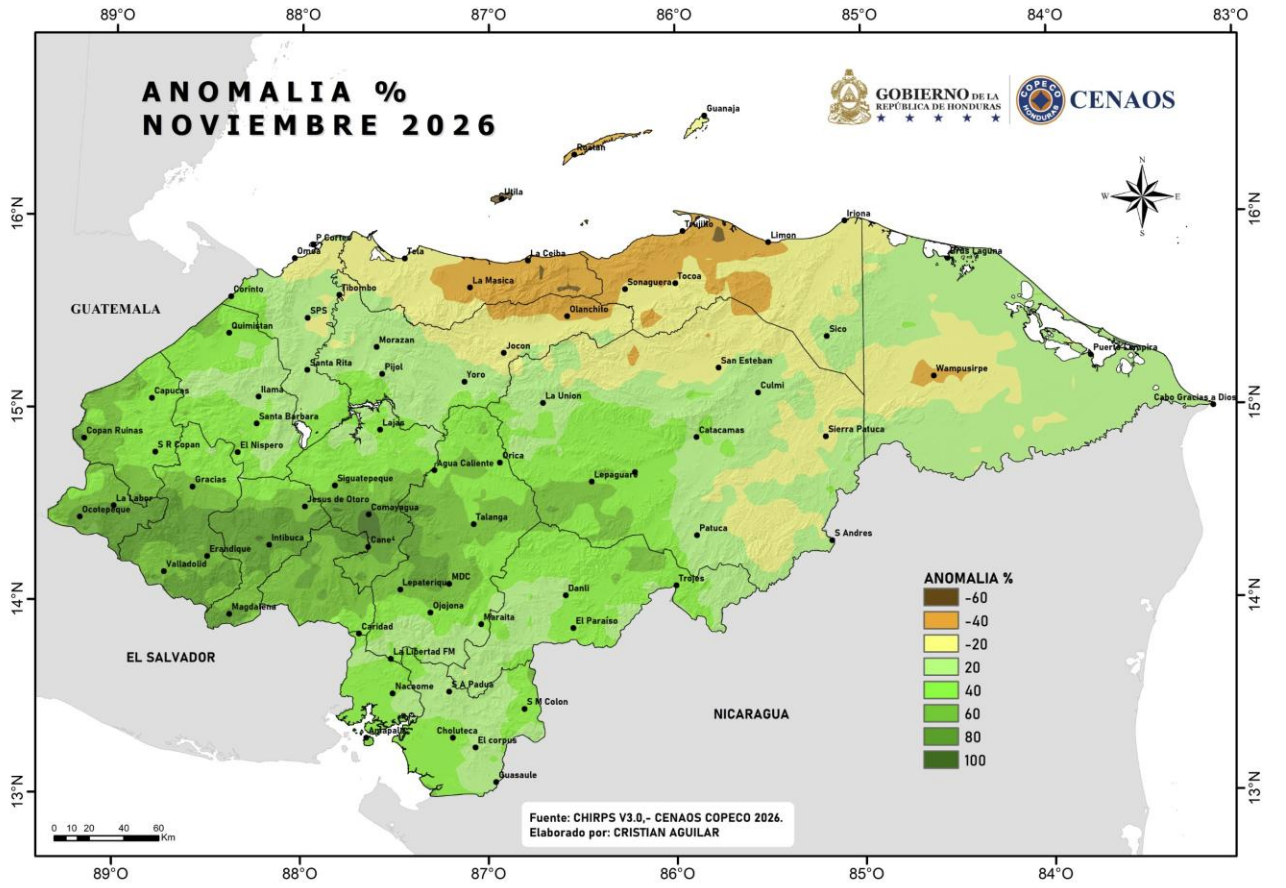




PRONÓSTICO DE PRECIPITACIÓN NOVIEMBRE

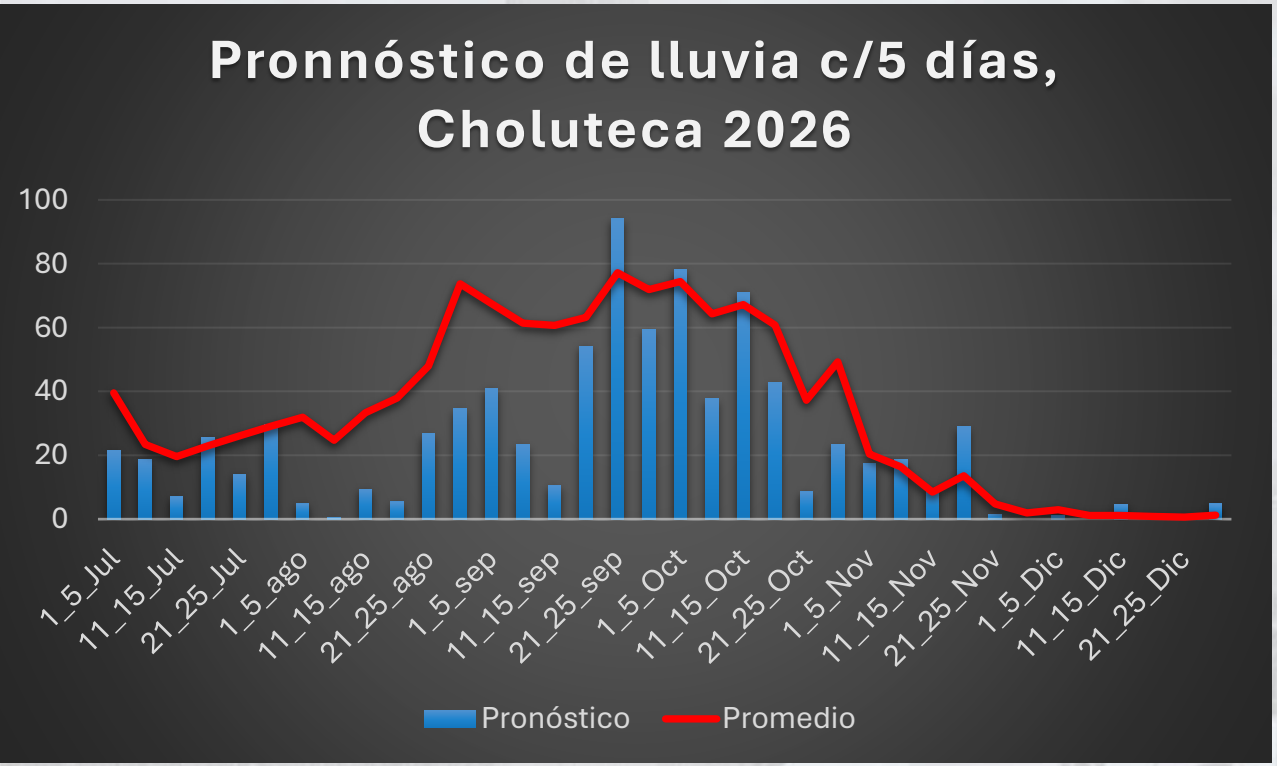
AÑOS ANÁLOGOS 1982, 1997, 2015 y 2023





PRONÓSTICO DE PRECIPITACIÓN CADA 5 DÍAS

AÑOS ANÁLOGOS 1982, 1997, 2015 y 2023



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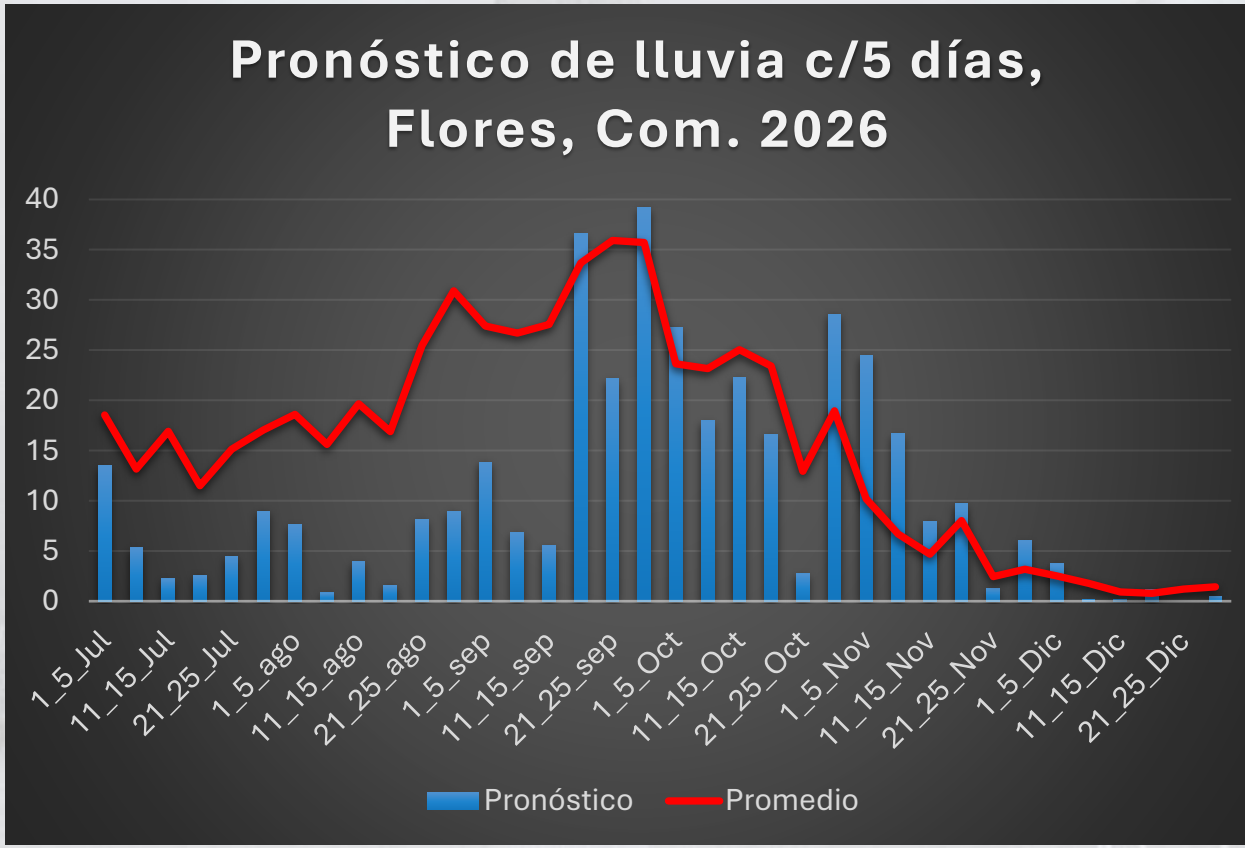
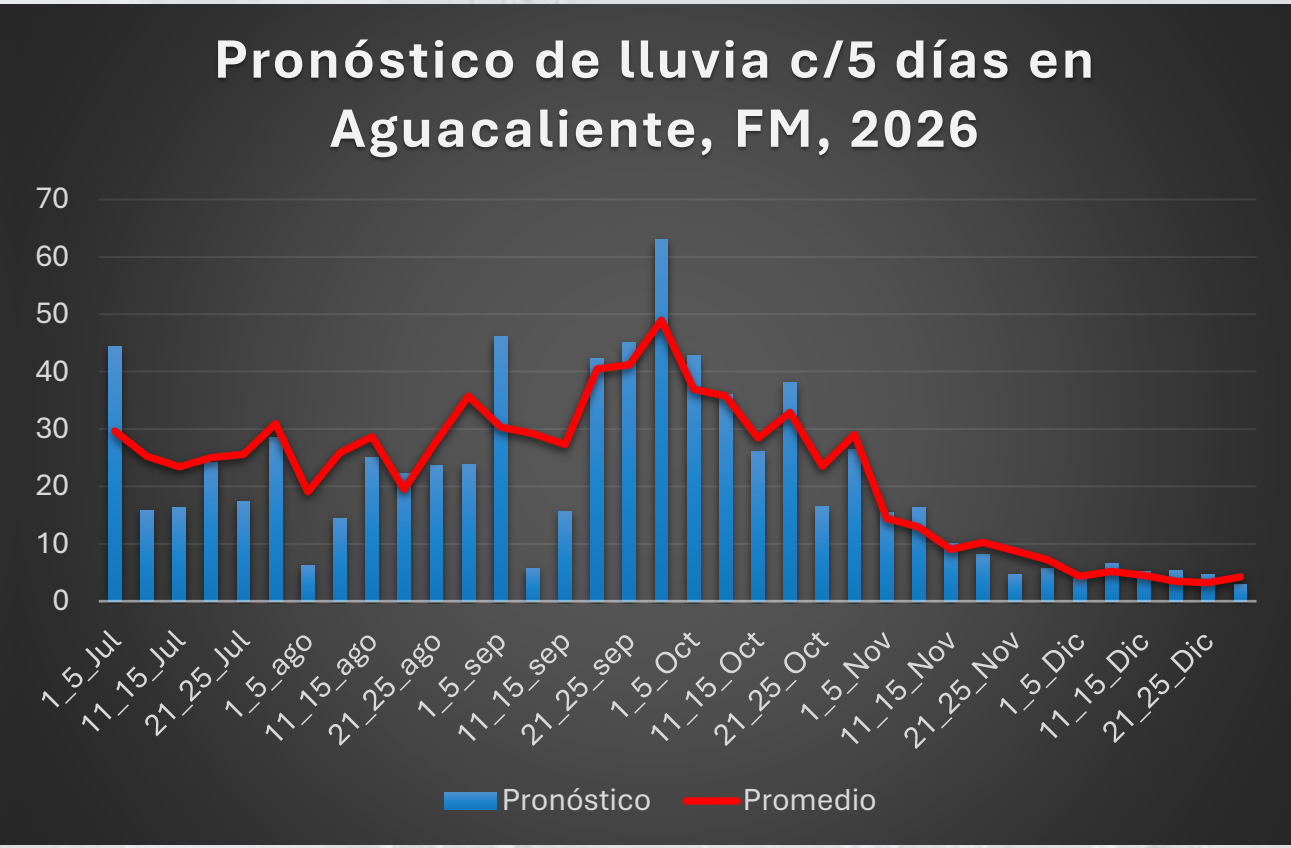
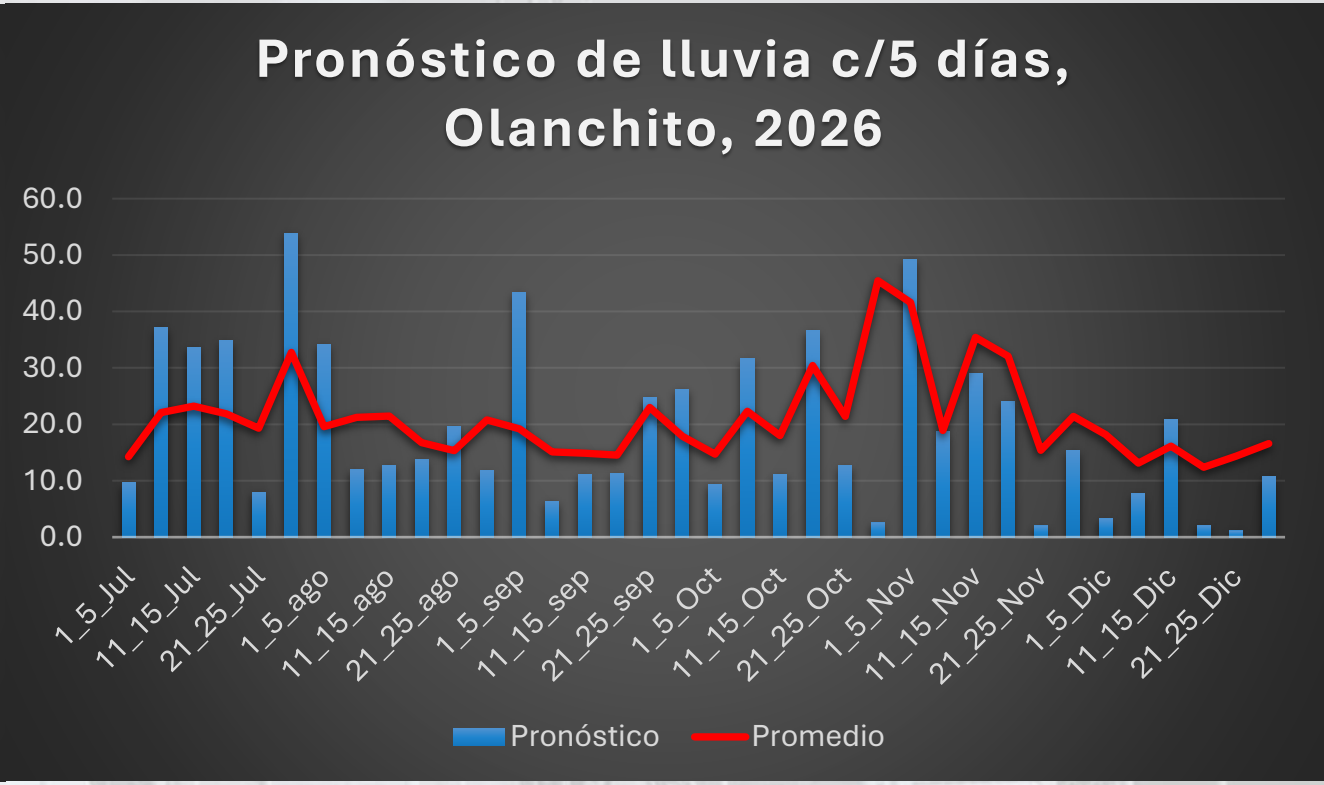
AÑOS ANÁLOGOS 1982, 1997, 2015 y 2023





PRONÓSTICO DE PRECIPITACIÓN CADA 5 DÍAS

AÑOS ANÁLOGOS 1965, 1972, 1982, 1997, 2015 y 2023

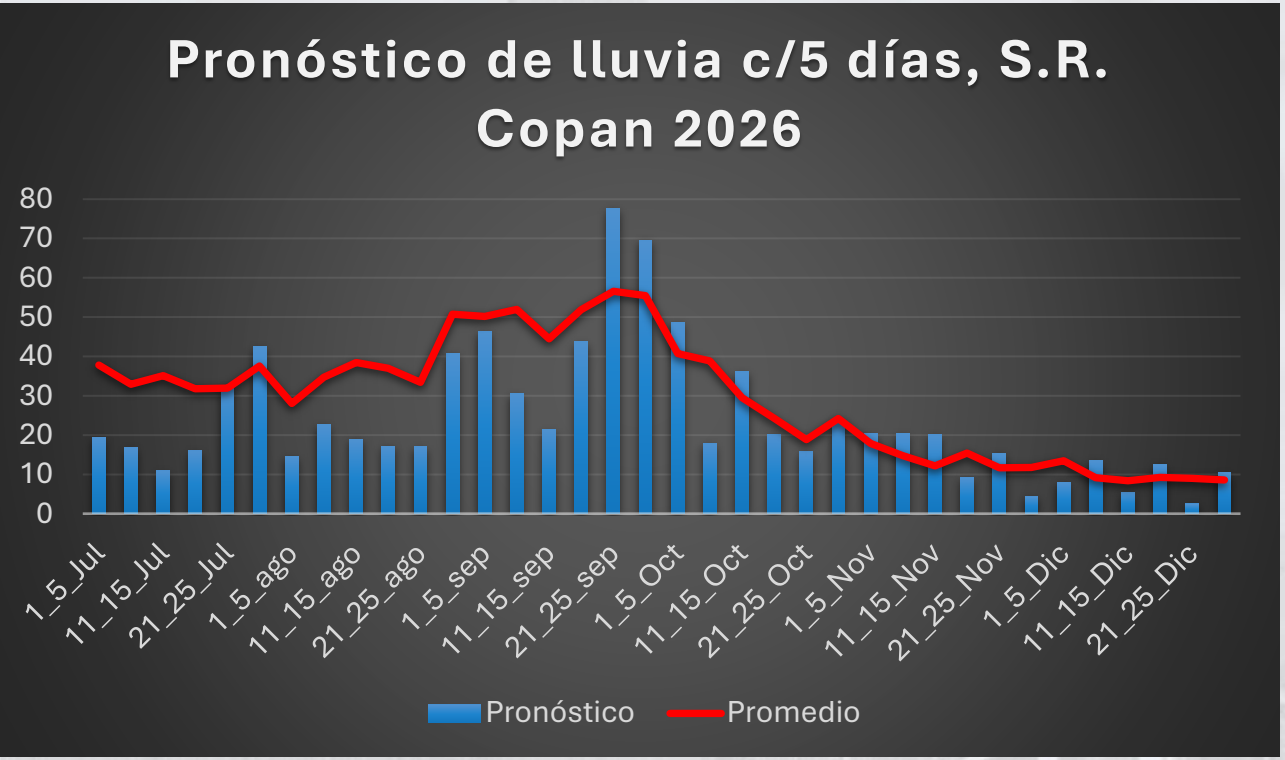


GOBIERNO DE LA REPÚBLICA DE HONDURAS

PRONÓSTICO DE PRECIPITACIÓN CADA 5 DÍAS

COPECO HONDURAS CENAOS

AÑOS ANÁLOGOS 1965, 1972, 1982, 1997, 2015 y 2023



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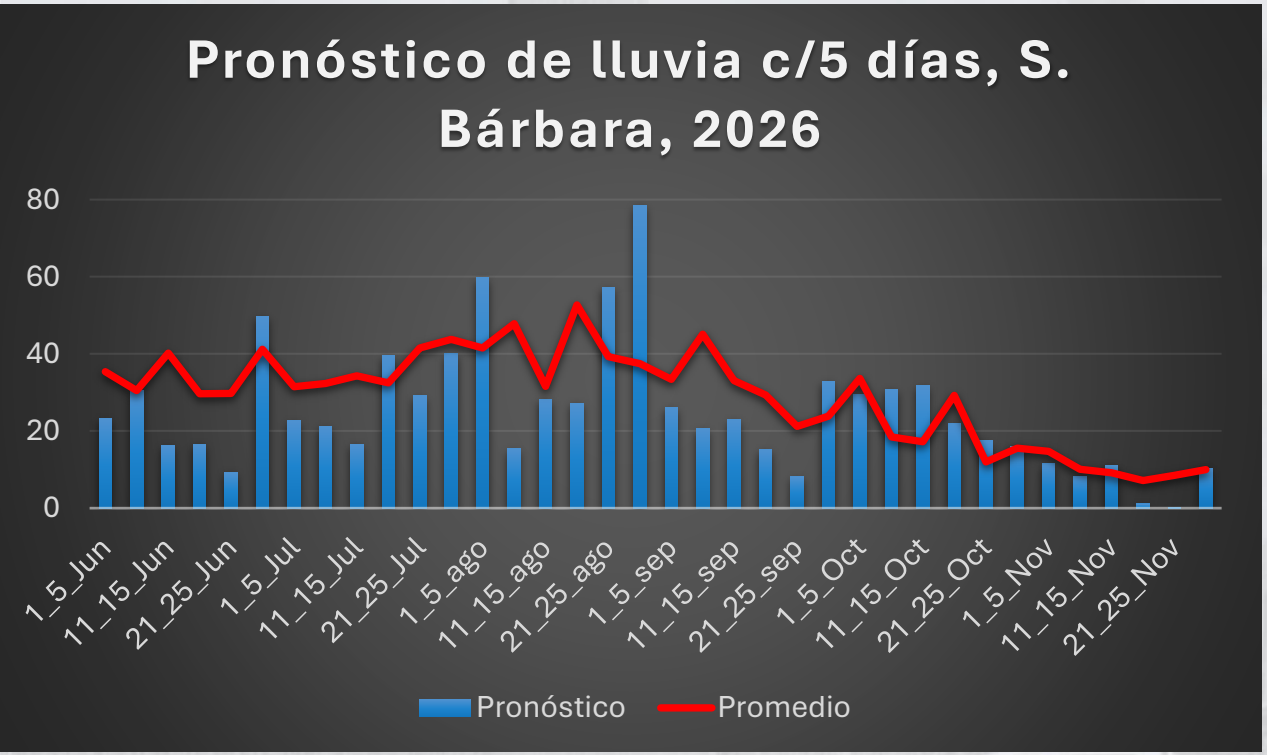
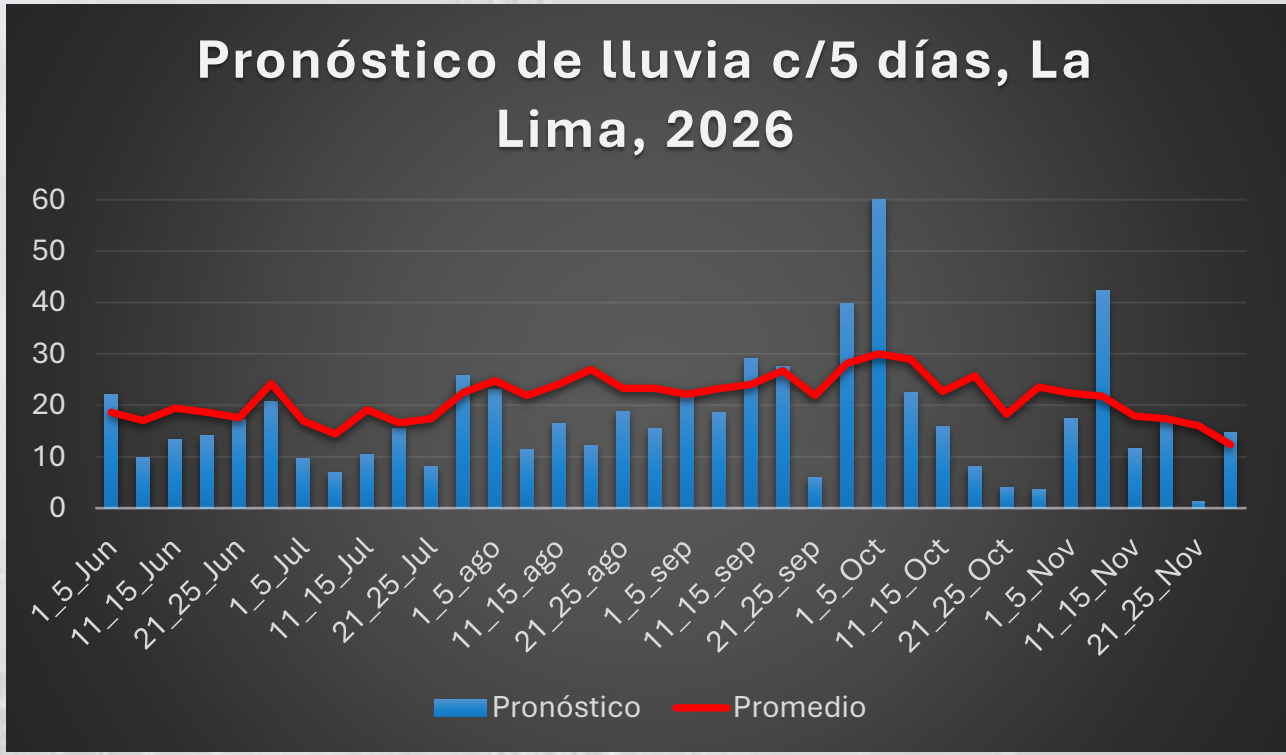


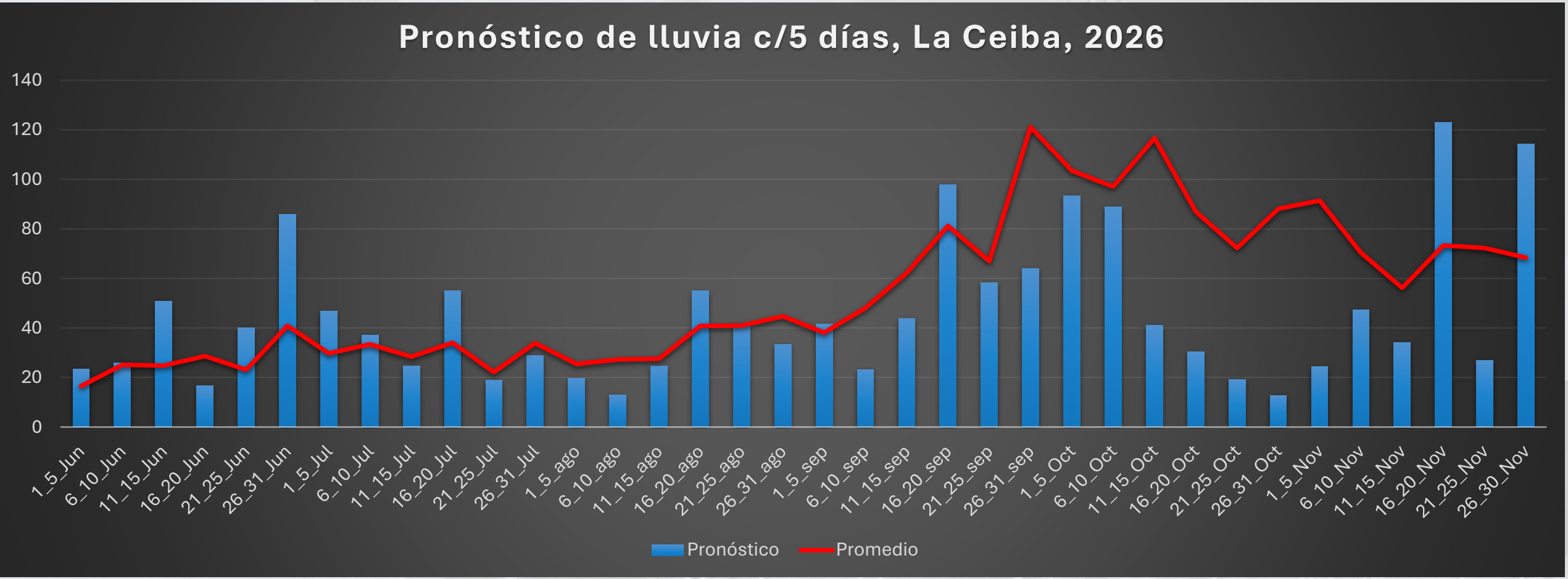


GOBIERNO DE LA REPÚBLICA DE HONDURAS

PRONÓSTICO DE PRECIPITACIÓN CADA 5 DÍAS

COPECO HONDURAS CENAOS

AÑOS ANÁLOGOS 1965, 1972, 1982, 1997, 2015 y 2023



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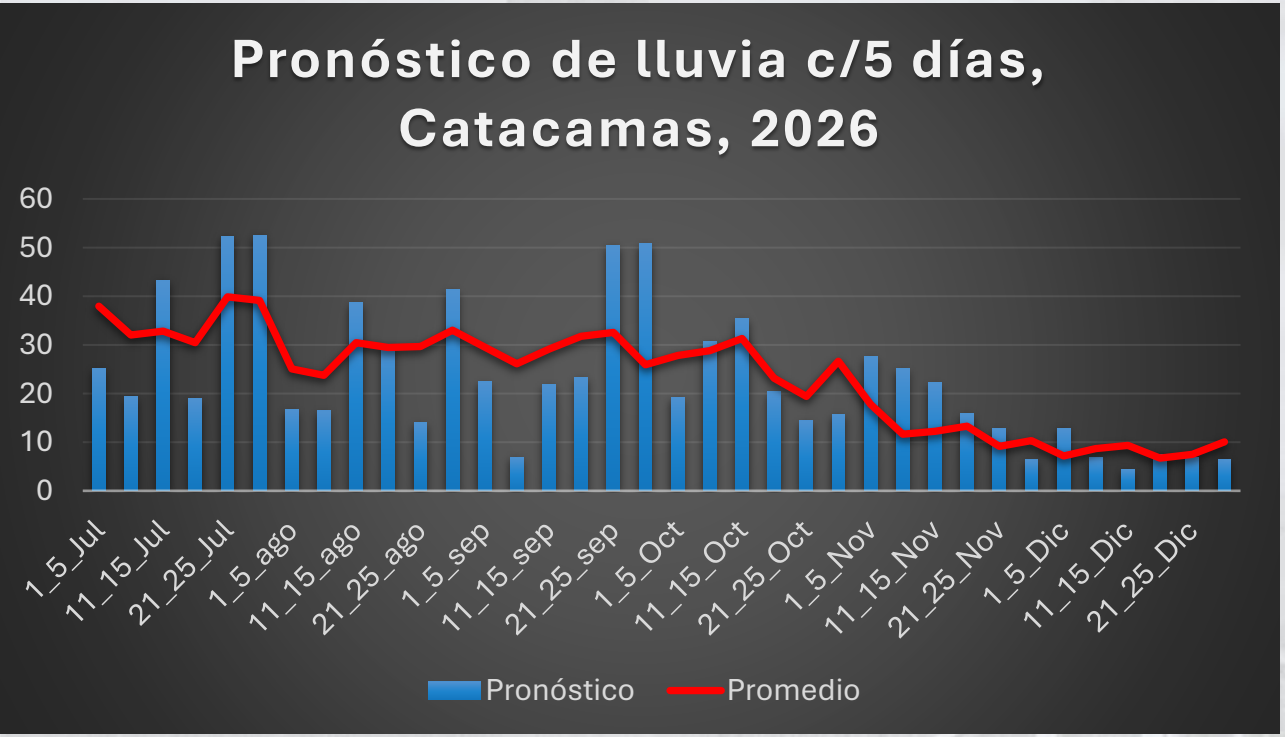
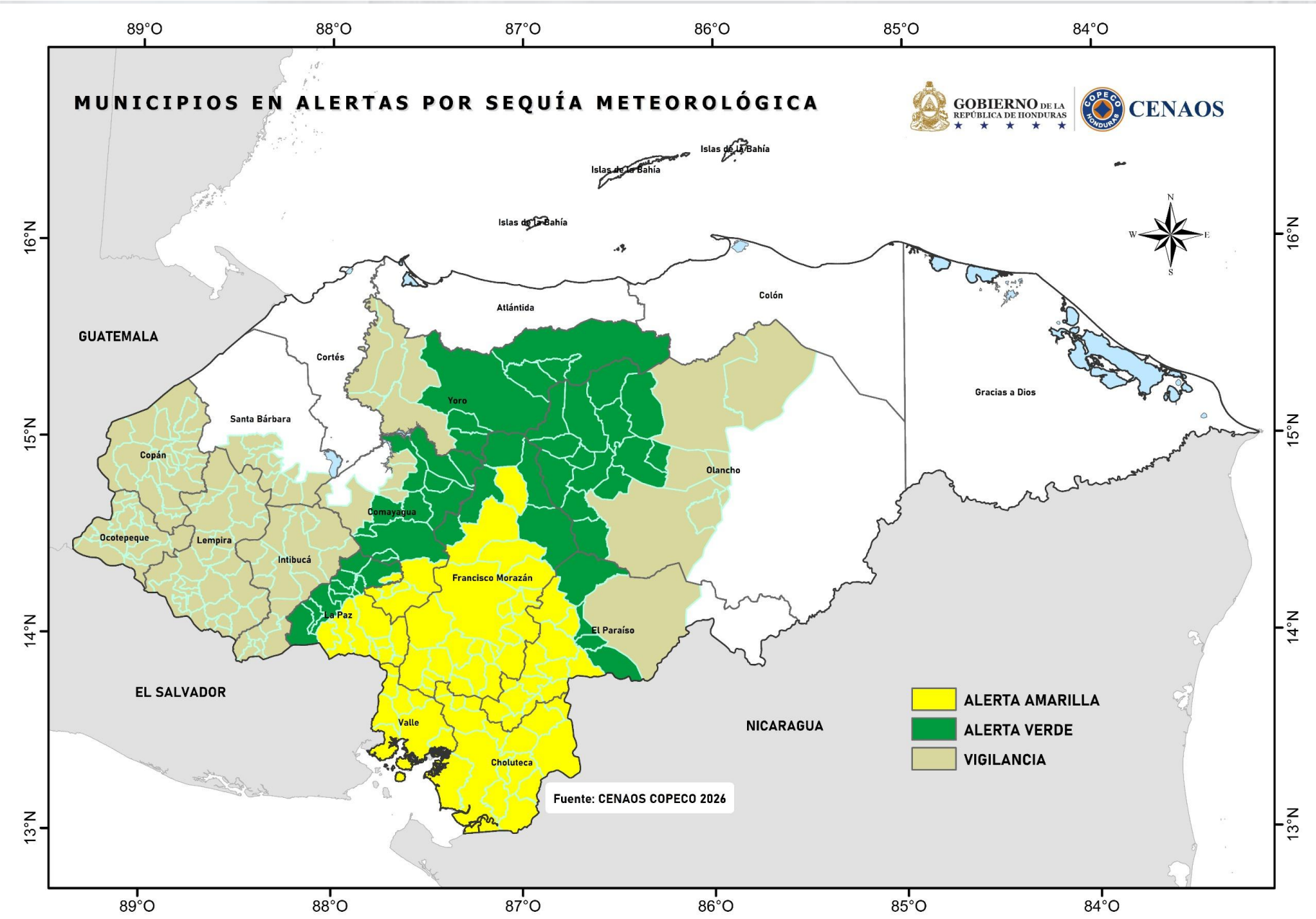


Sugerencia de nuevo alertamiento por sequia



- 75 municipios en Alerta amarilla
- 48 municipios en Alerta verde
- 111 municipios en vigilancia

PRONÓSTICO DE ACTIVIDAD CICLONICA 2026