





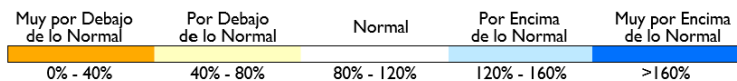
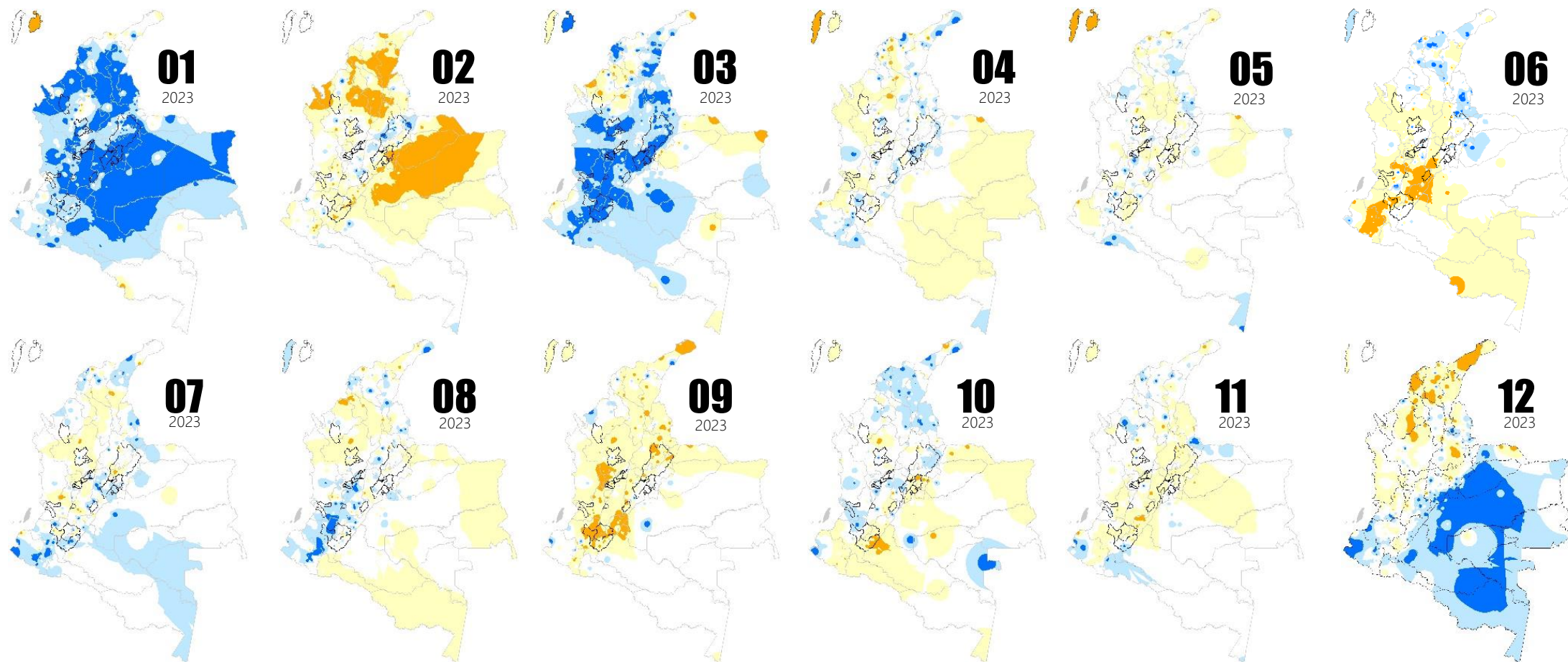
MINISTERIO DE AMBIENTE Y
DESARROLLO SOSTENIBLE

2. SEGUIMIENTO CLIMÁTICO

2023 | 2024

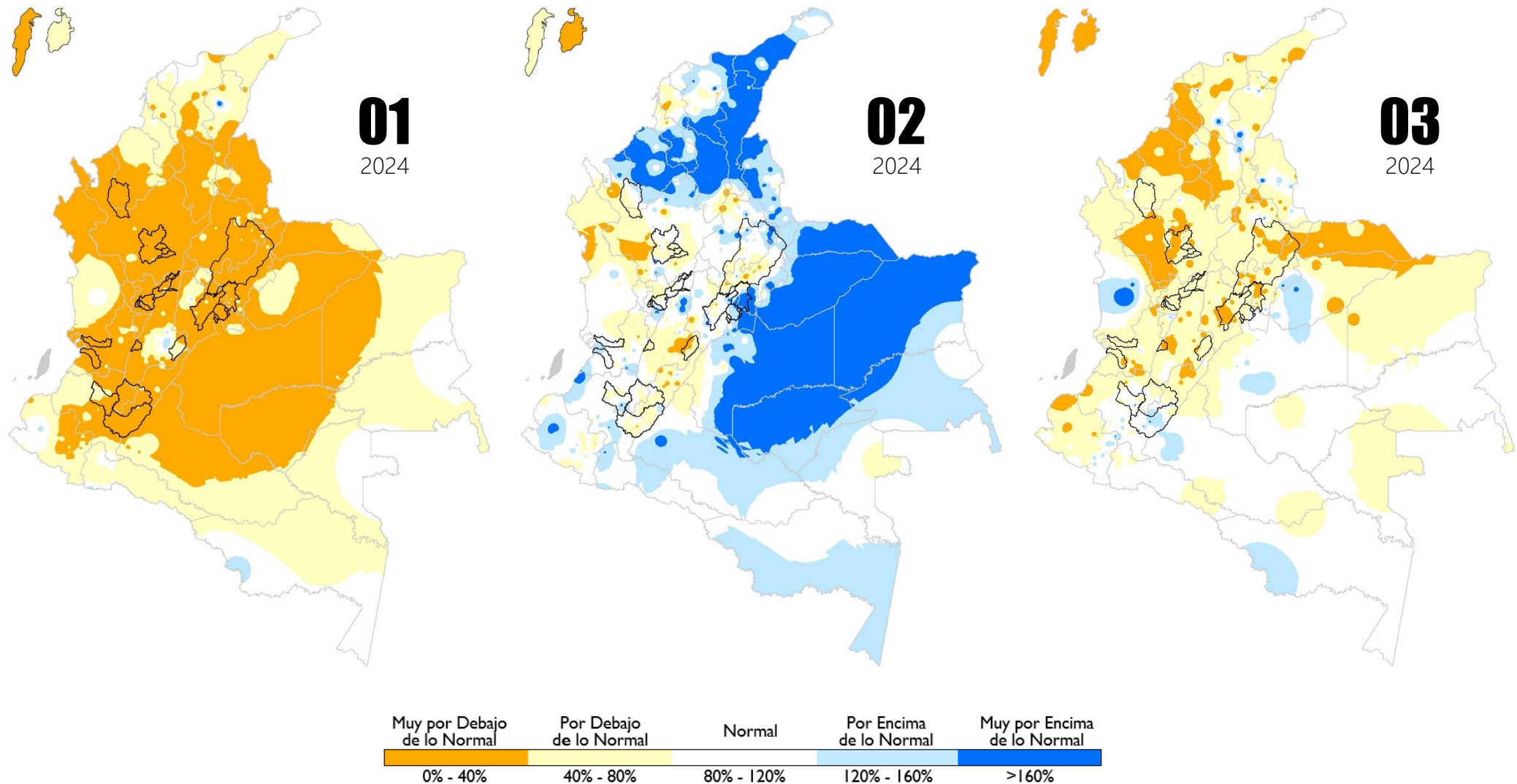
Anomalía en la Precipitación

2023



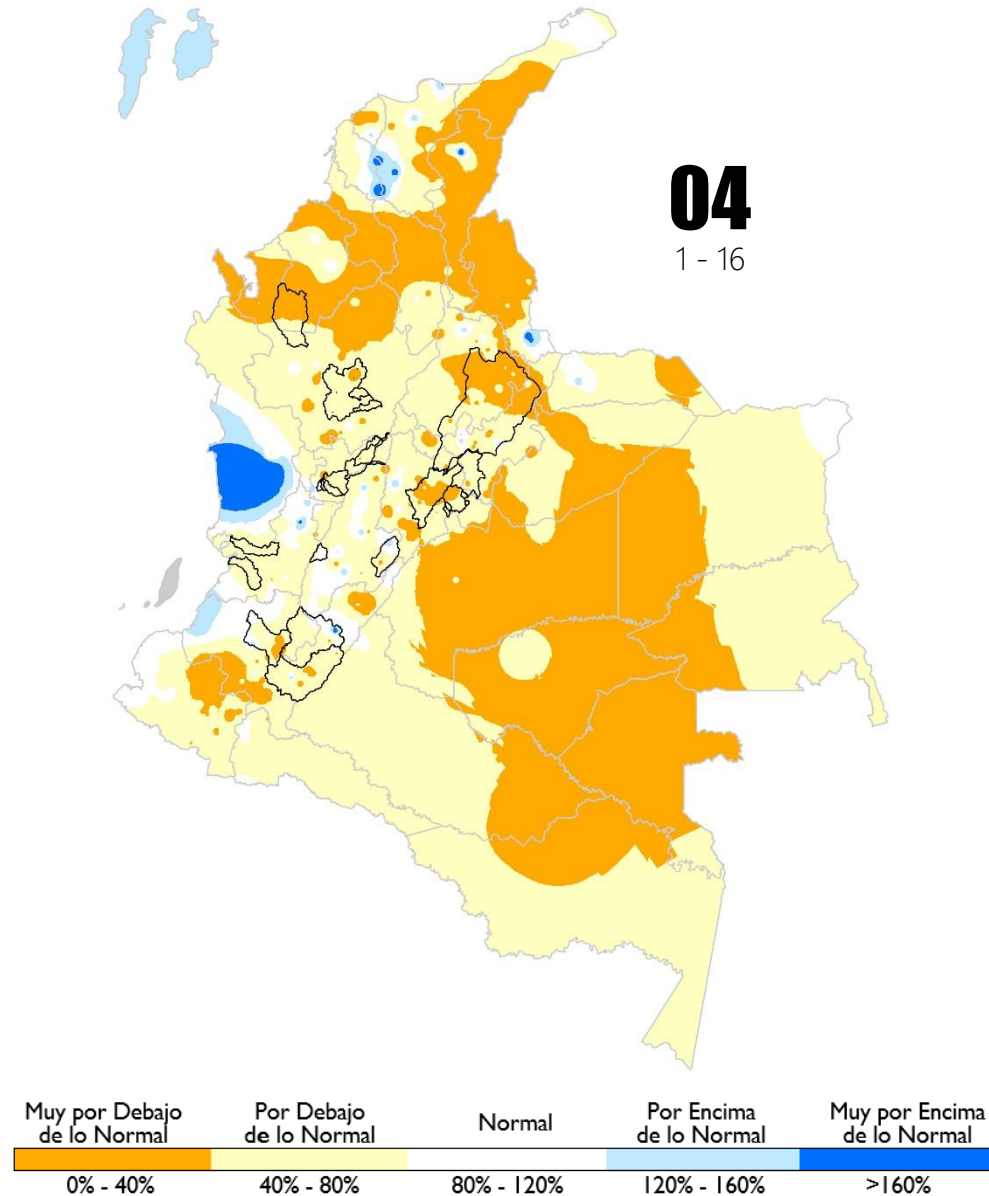
Anomalía en la Precipitación

2024



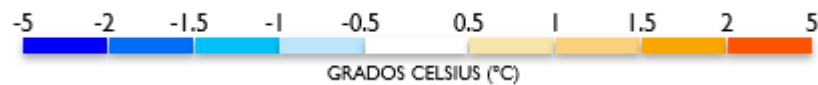
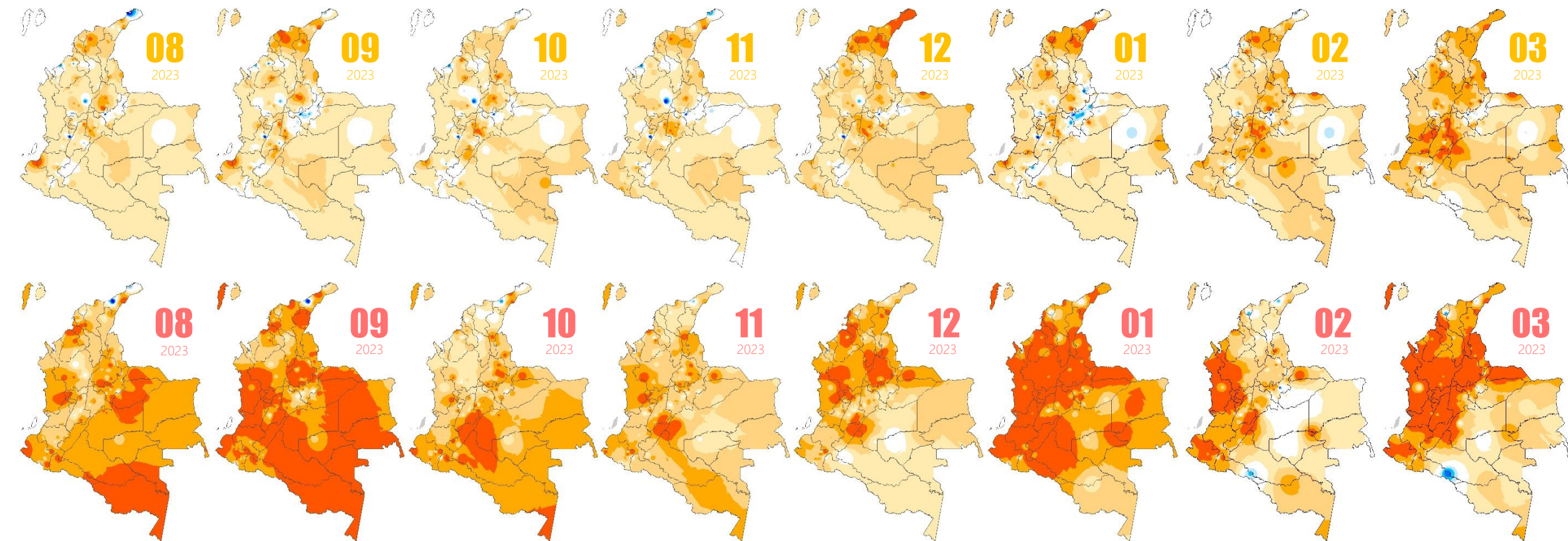
Anomalía en la Precipitación

2024



Anomalía de las temperaturas extremas

mínimas y máximas

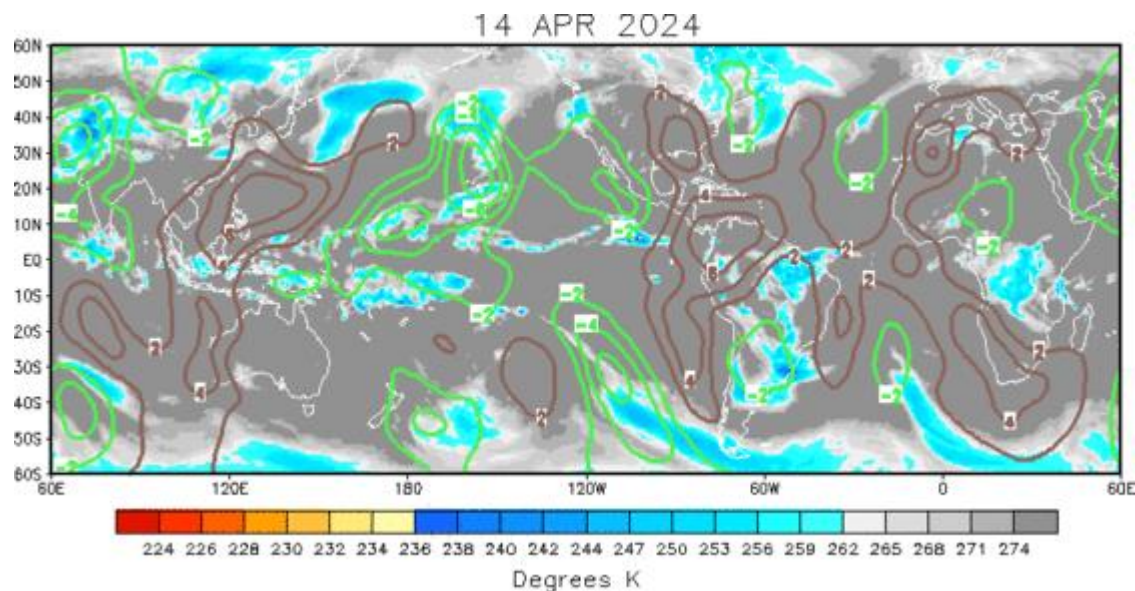




3. PREDICCIÓN CLIMÁTICA

ABR

MJO+



Fase Actual
Subsidente

20

23

26

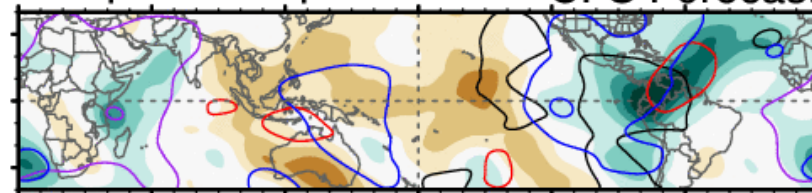
29

ONDAS ECUATORIALES

Proyección

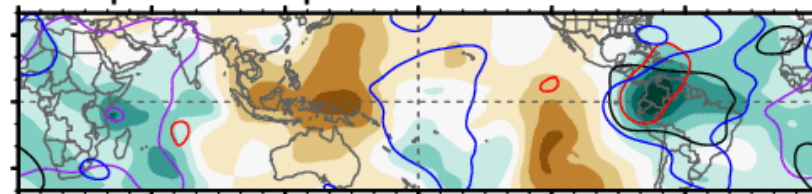
18-Apr to 20-Apr

CFS Forecast

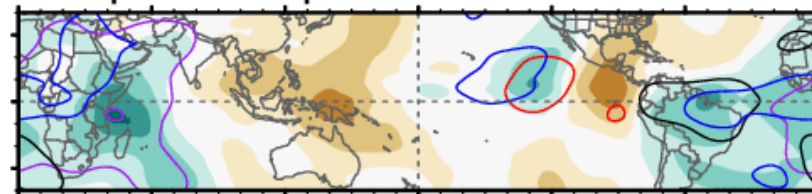


+ nubes

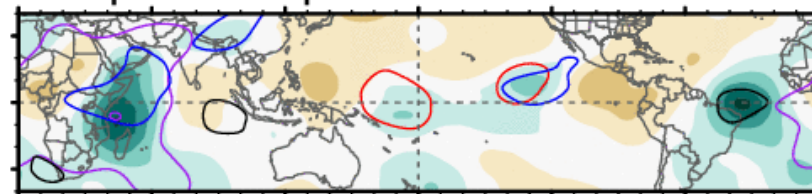
21-Apr to 23-Apr



24-Apr to 26-Apr



27-Apr to 29-Apr

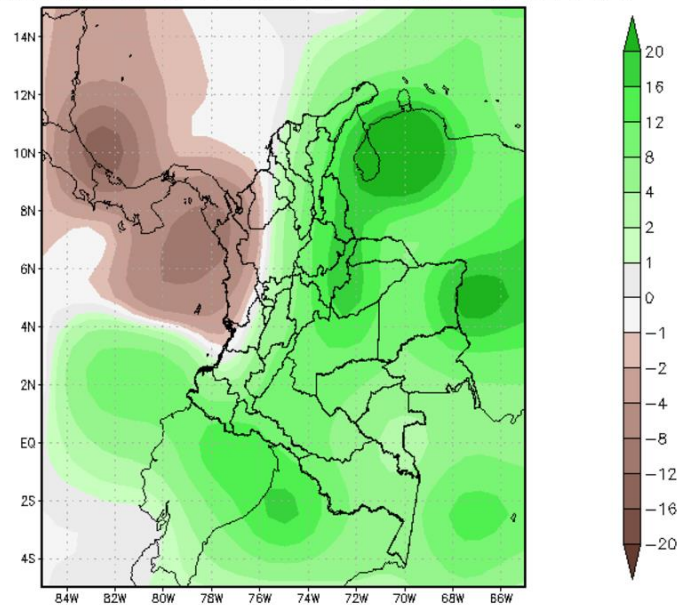


- nubes

0 60E 120E 180 120W 60W 0

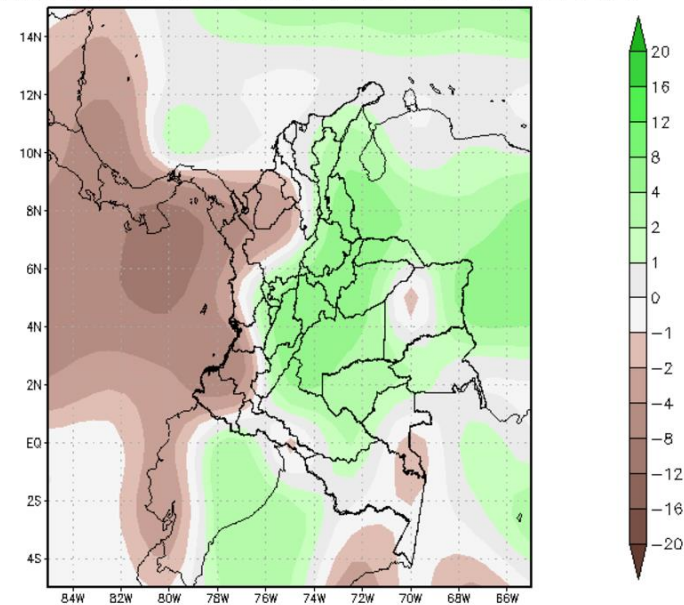
— MJO — Kelvin x2 — Low — ER

Ideam - Anom (mm/dia) PREC MODELO: CFSv2 Fuente: NOAA
 Prediccion semana 1: 17042024 y 23042024 Ci: 16042024



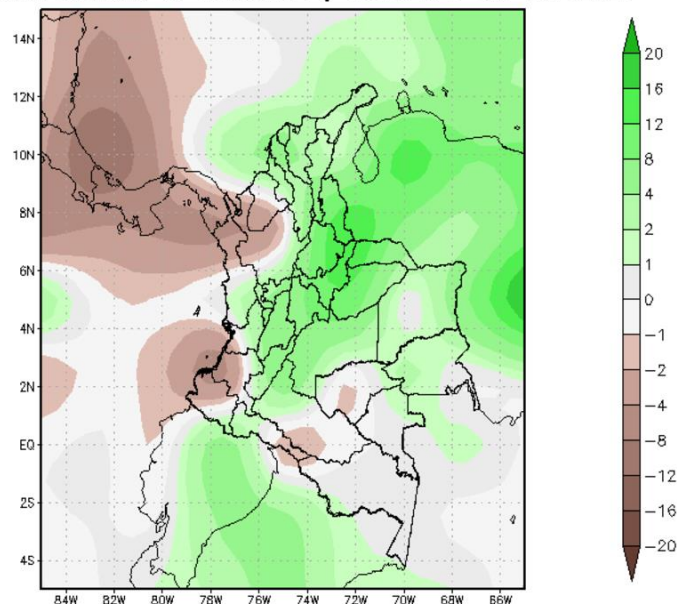
IDEAM - Sub. Meteorologia - GMTC - Elaboro: Ruiz J.F. y Melo J.Y.

Ideam - Anom (mm/dia) PREC MODELO: CFSv2 Fuente: NOAA
 Prediccion semana 2: 24042024 y 30042024 Ci: 16042024



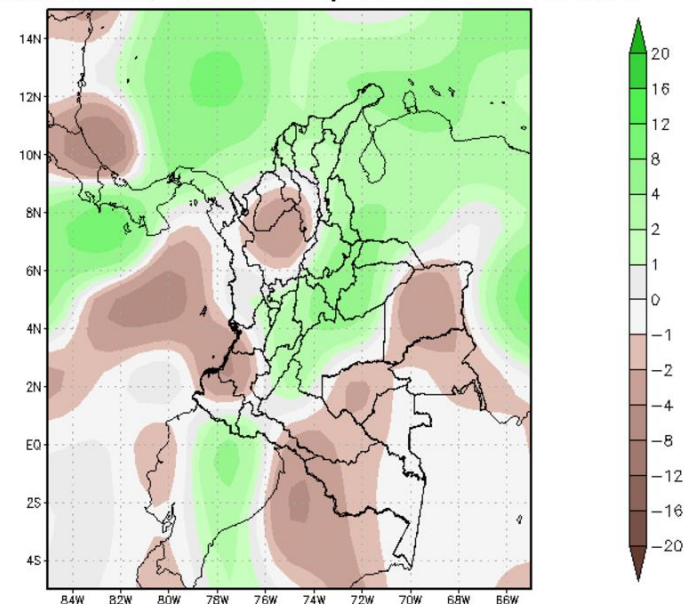
IDEAM - Sub. Meteorologia - GMTC - Elaboro: Ruiz J.F. y Melo J.Y.

Ideam - Anom (mm/dia) PREC MODELO: CFSv2 Fuente: NOAA
 Prediccion semana 3: 01052024 y 07052024 Ci: 16042024



IDEAM - Sub. Meteorologia - GMTC - Elaboro: Ruiz J.F. y Melo J.Y.

Ideam - Anom (mm/dia) PREC MODELO: CFSv2 Fuente: NOAA
 Prediccion semana 4: 08052024 y 14052024 Ci: 16042024



IDEAM - Sub. Meteorologia - GMTC - Elaboro: Ruiz J.F. y Melo J.Y.

+ anomalías

- anomalías



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Estudios Ambientales



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