

PERSPECTIVA AGROCLIMÁTICA PARA LA TEMPORADA 2024/2025 EN EL ÁREA AGRÍCOLA DEL PARAGUAY

**Ing Agr Eduardo M. Sierra
Especialista en Agroclimatología**

10 de Agosto de 2024

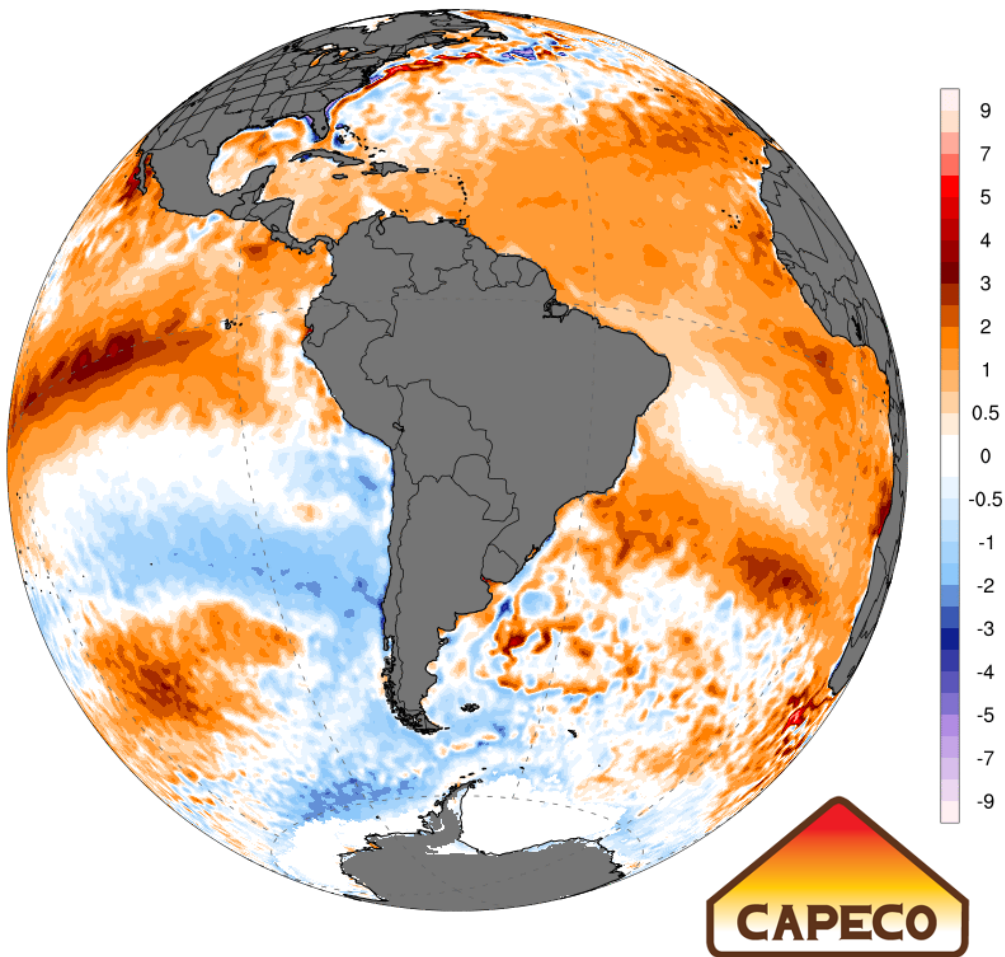


ESTADO Y POSIBLE EVOLUCIÓN DEL SISTEMA CLIMÁTICO



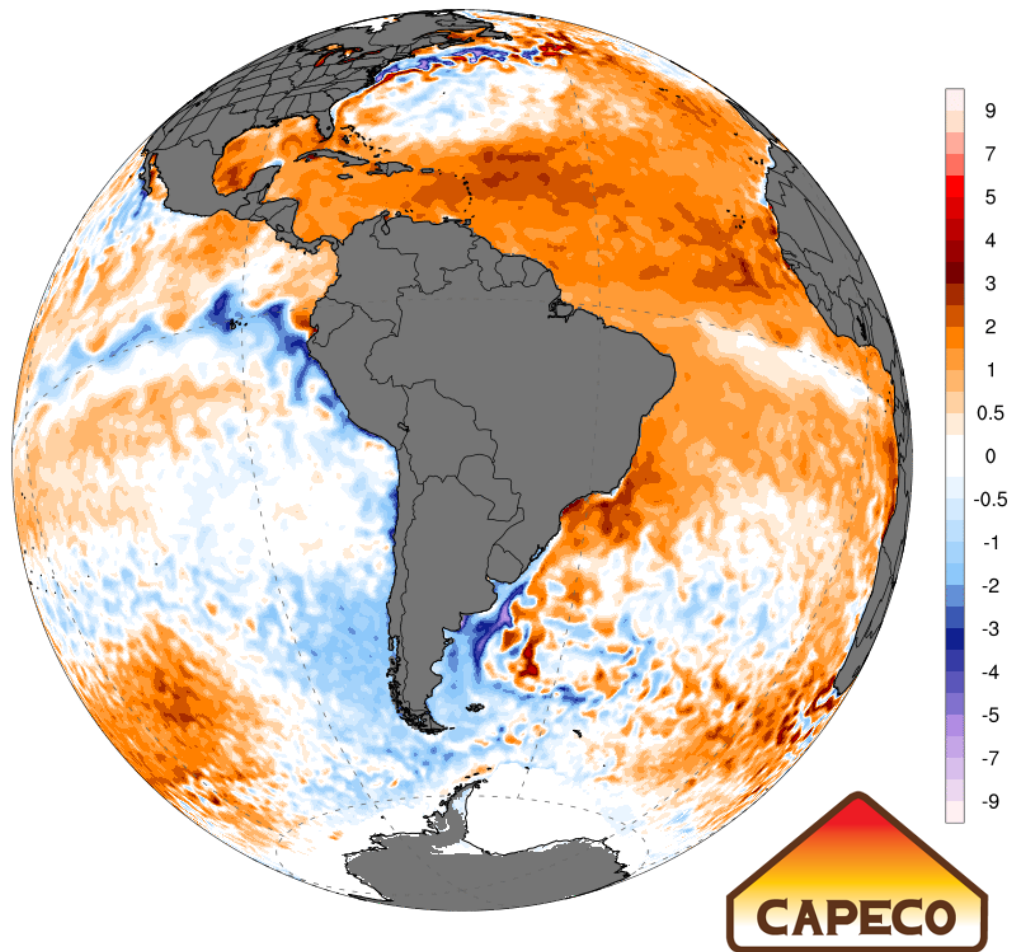
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Tue, Dec 26, 2023

ClimateReanalyzer.org
Climate Change Institute | University of Maine



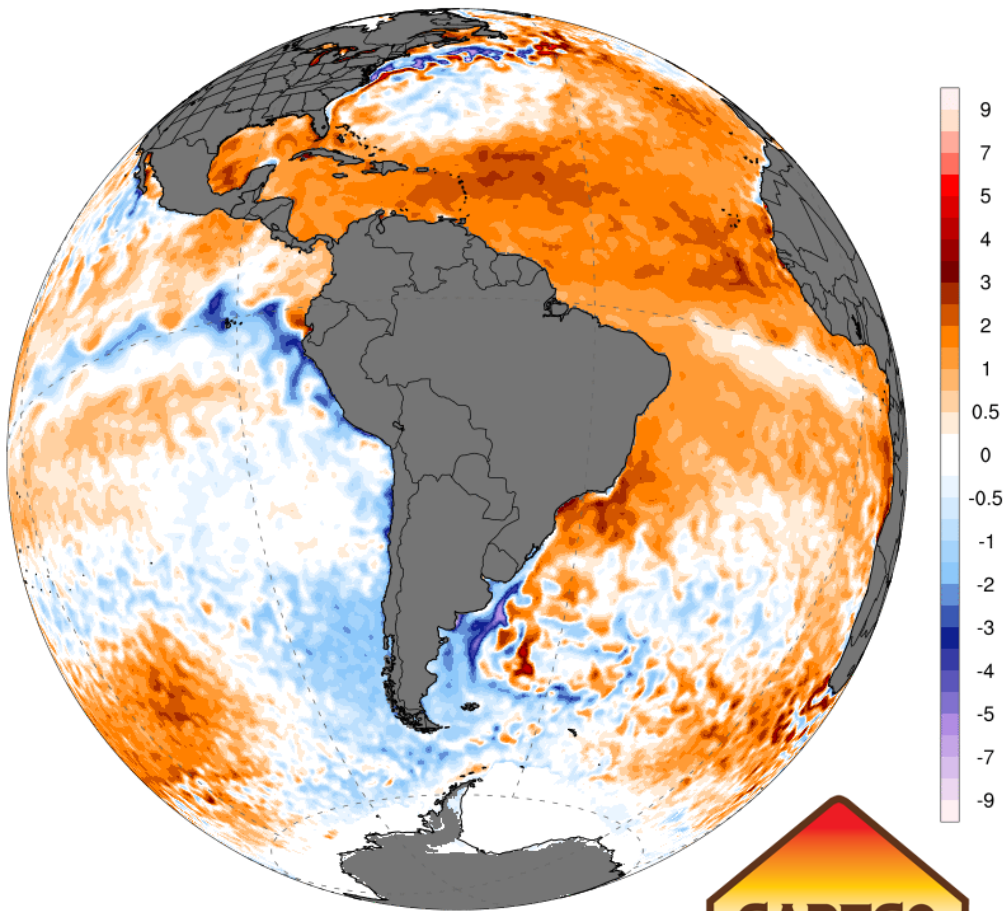
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Fri, May 17, 2024 [preliminary]

ClimateReanalyzer.org
Climate Change Institute | University of Maine



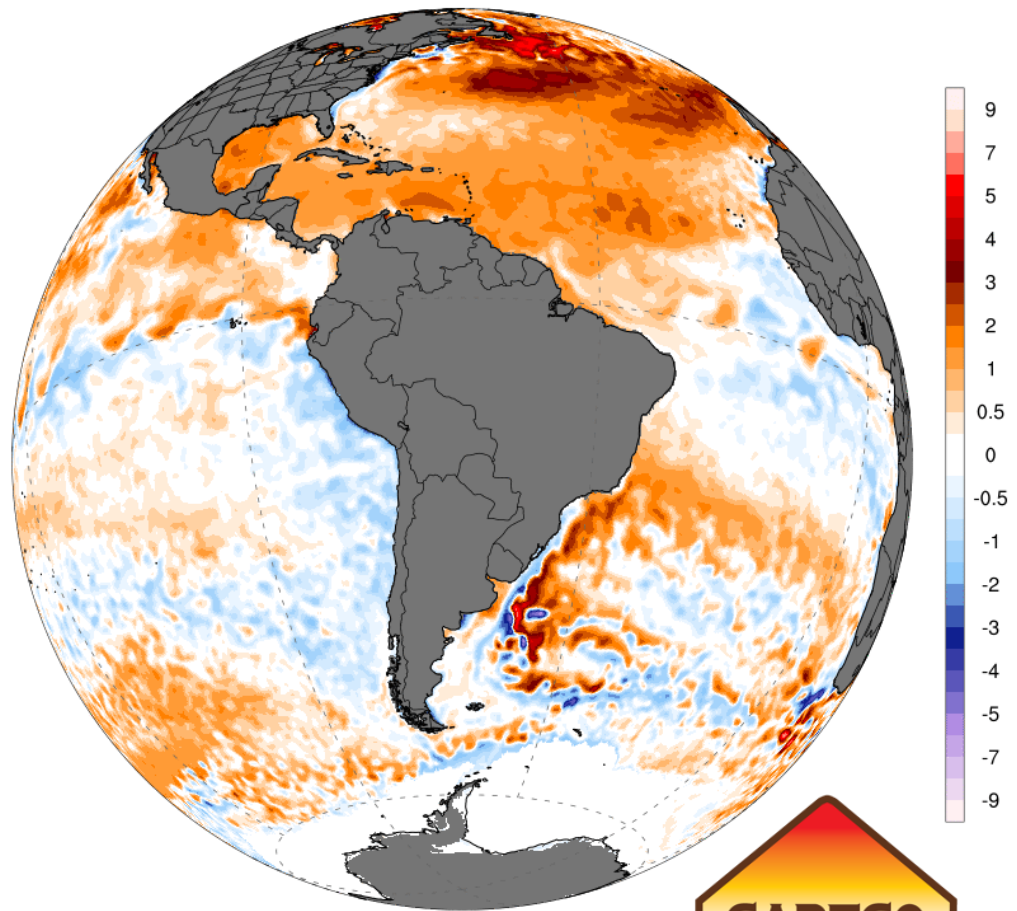
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Fri, May 17, 2024 [preliminary]

ClimateReanalyzer.org
Climate Change Institute | University of Maine



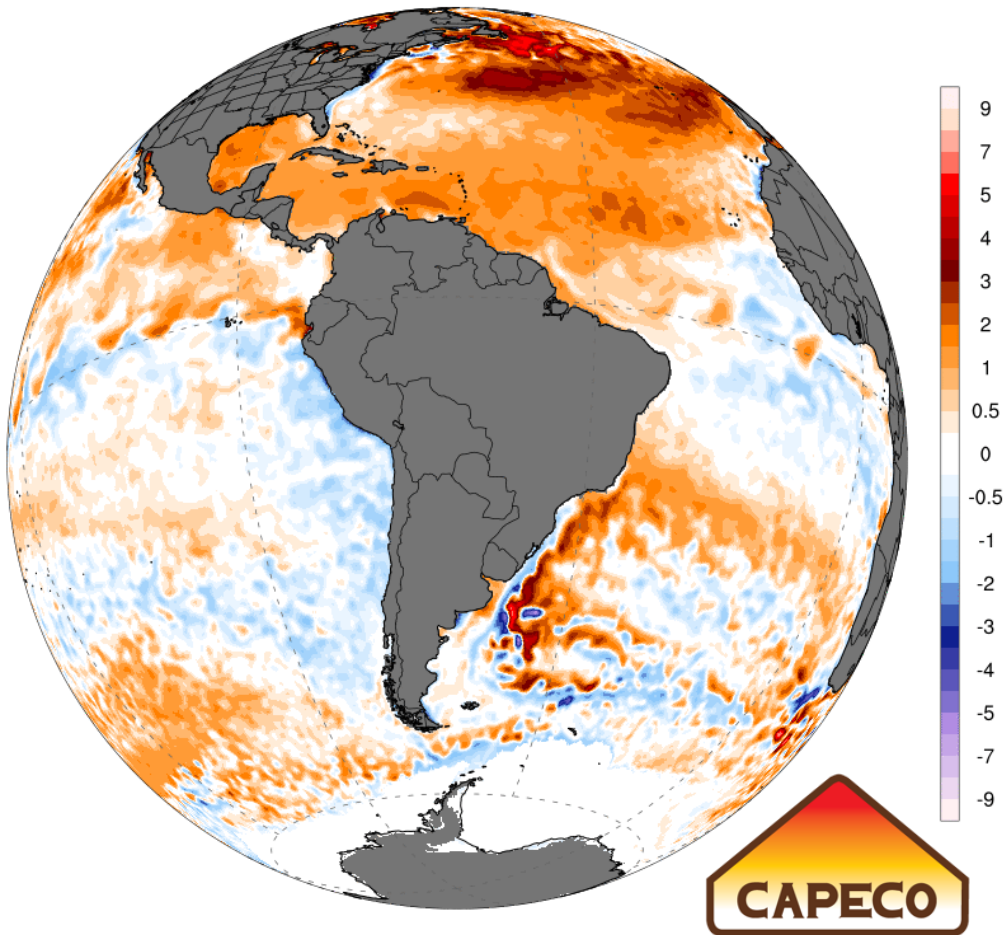
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Sun, Aug 11, 2024 [preliminary]

ClimateReanalyzer.org
Climate Change Institute | University of Maine



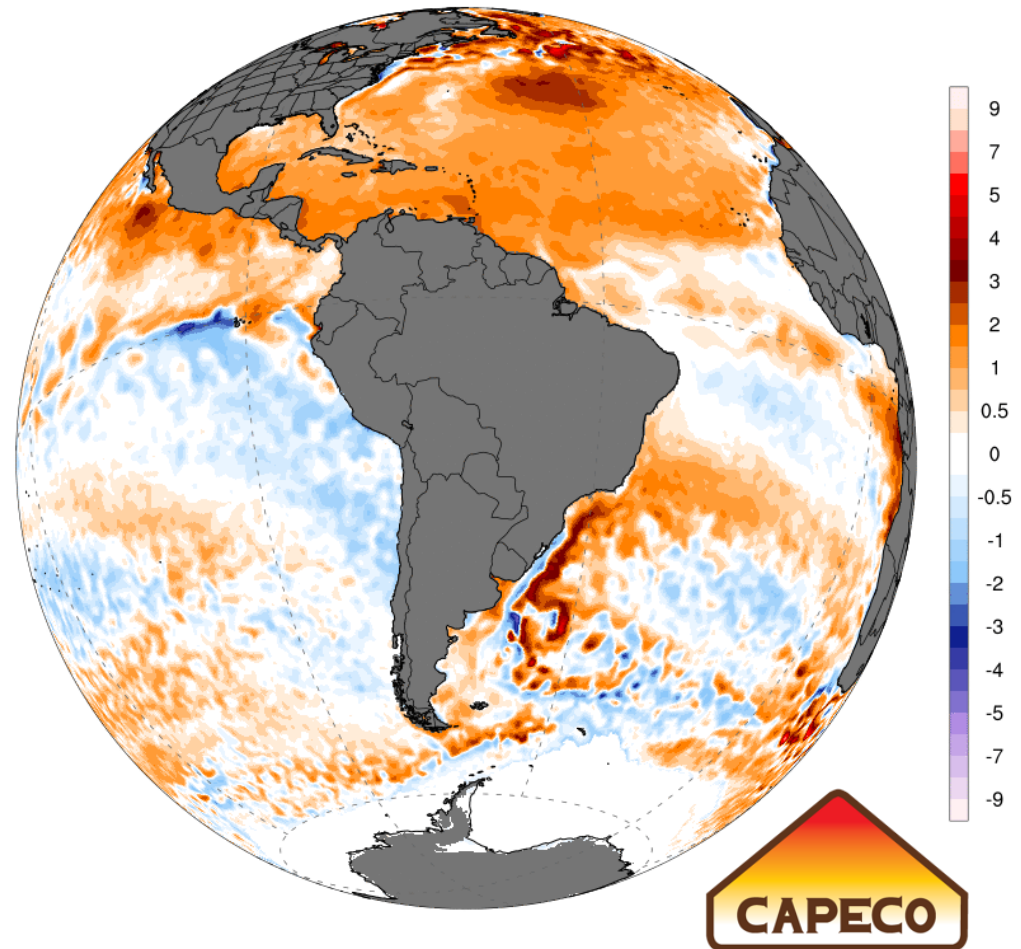
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Sun, Aug 11, 2024 [preliminary]

ClimateReanalyzer.org
Climate Change Institute | University of Maine



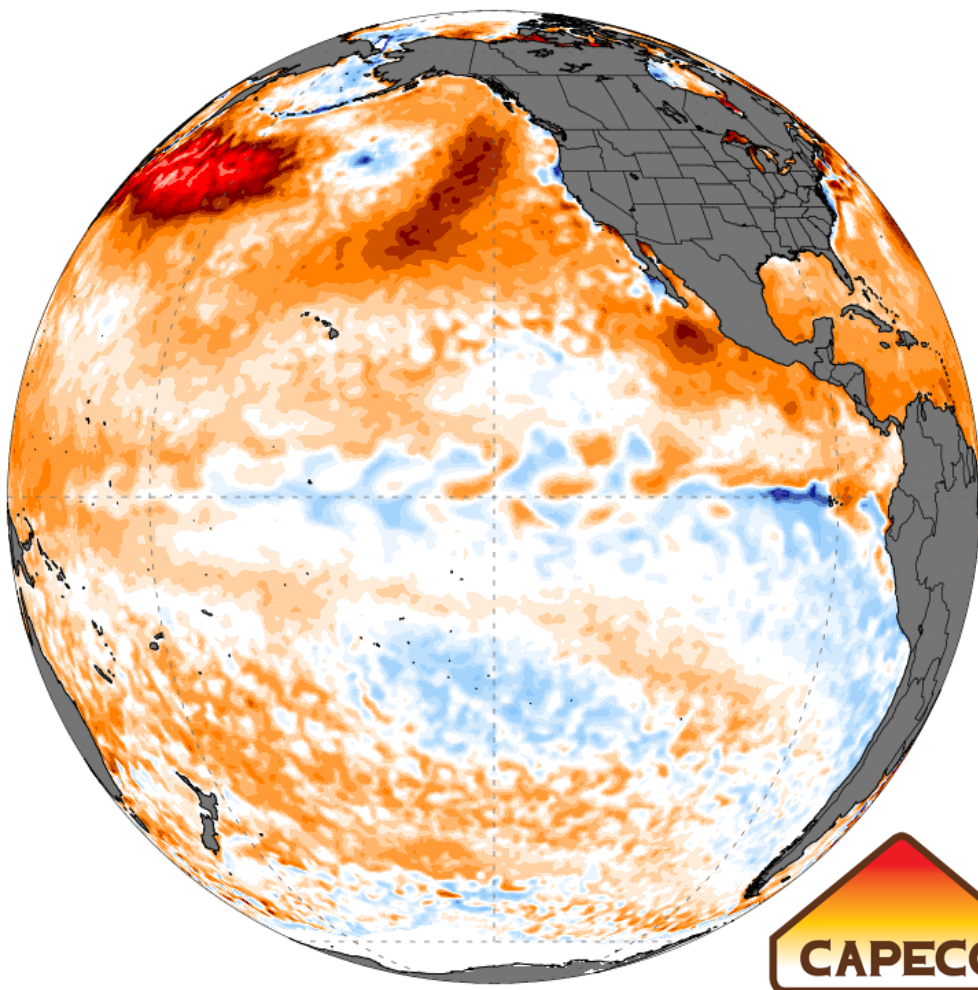
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Fri, Sep 06, 2024 [preliminary]

ClimateReanalyzer.org
Climate Change Institute | University of Maine

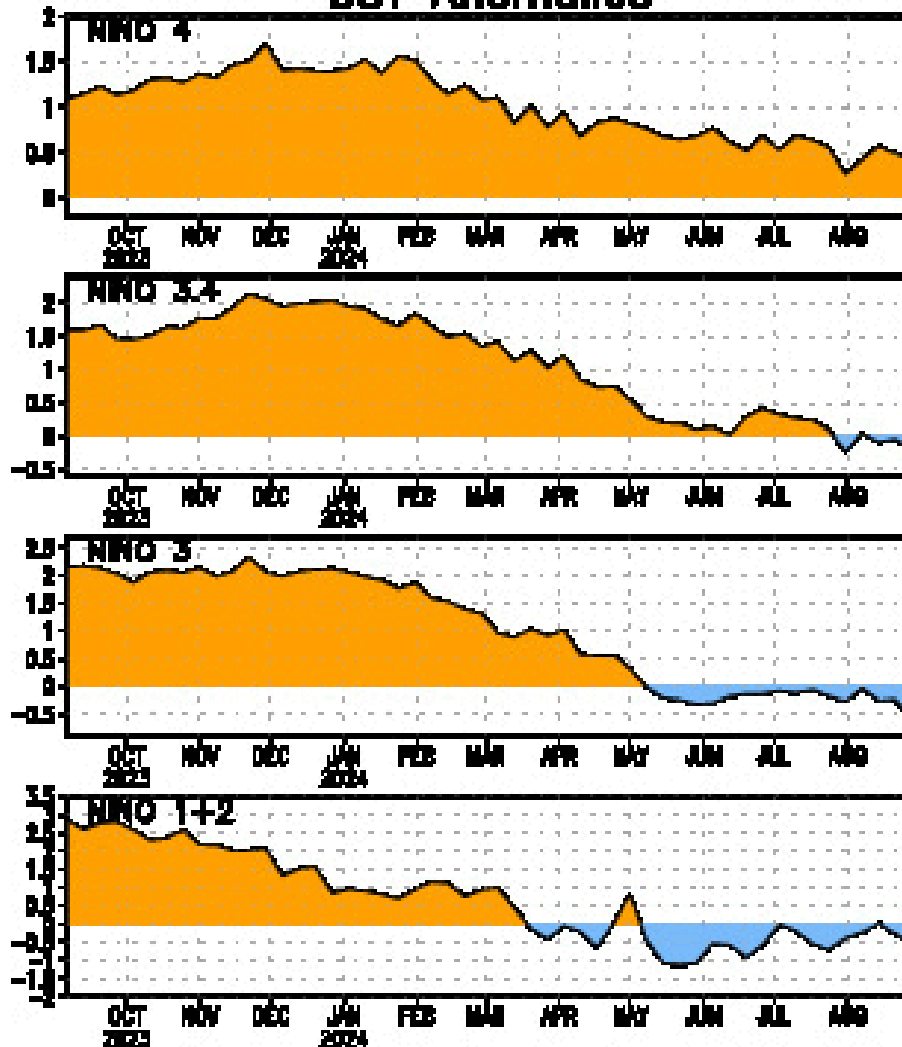


OISST SST Anomaly (°C) [1971-2000 baseline]
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ClimateReanalyzer.org
Climate Change Institute | University of Maine

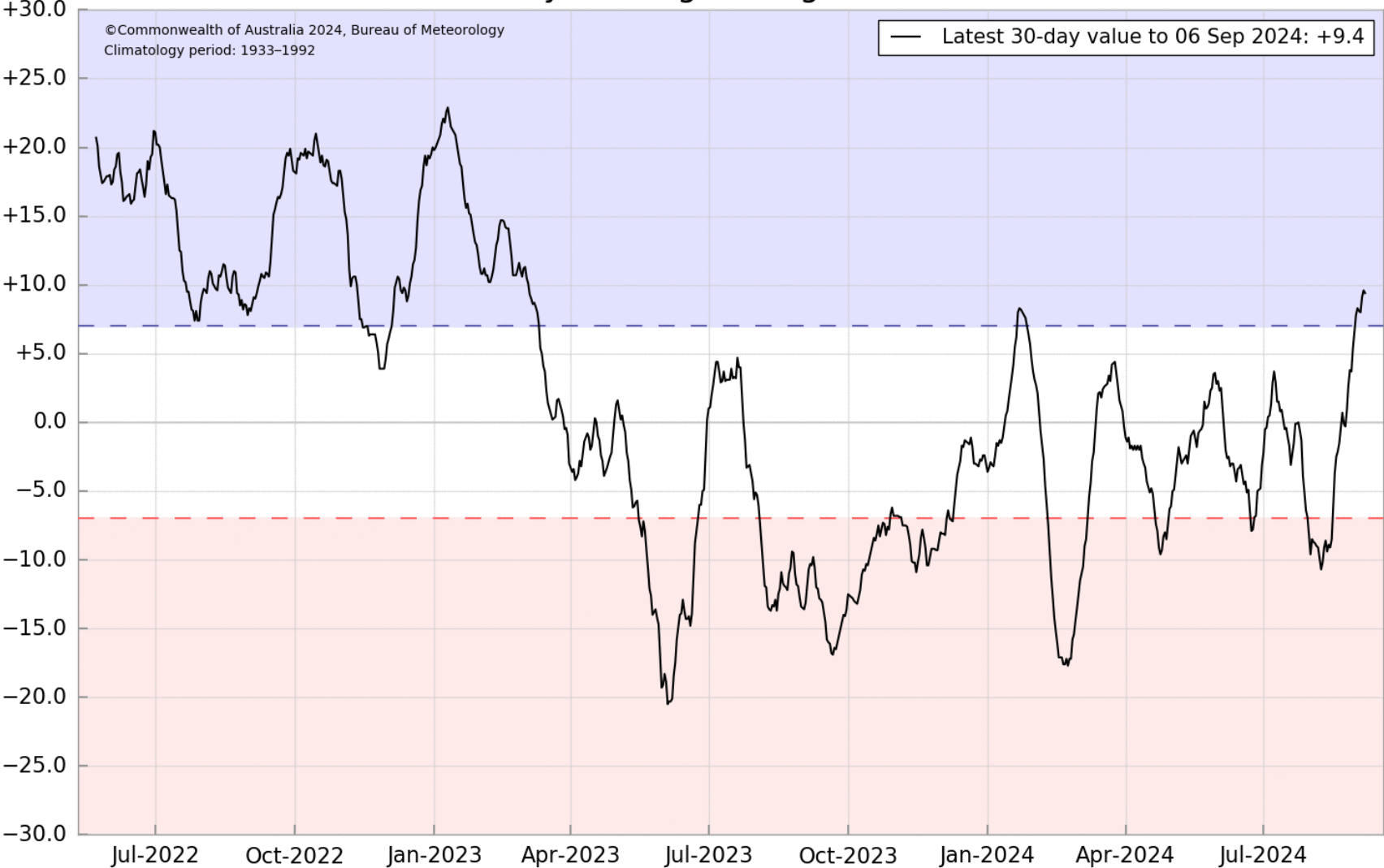


SST Anomalies





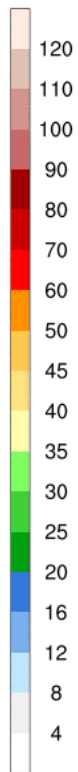
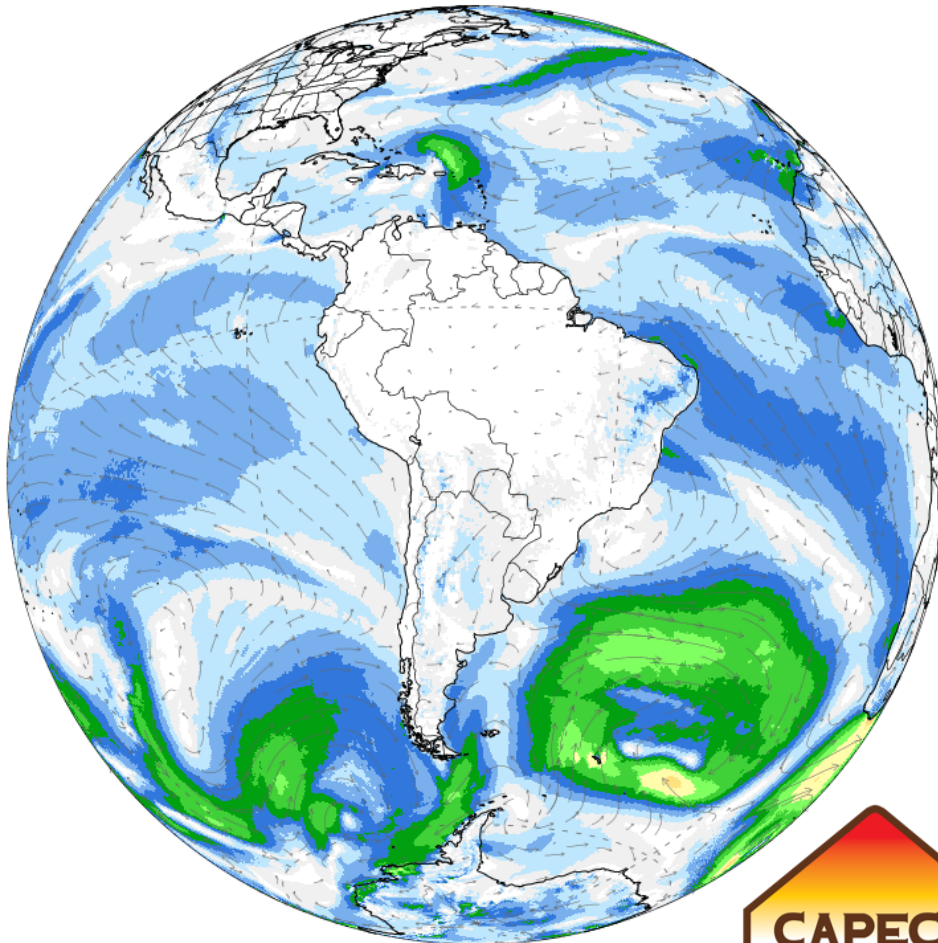
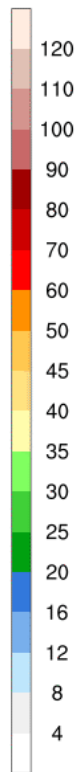
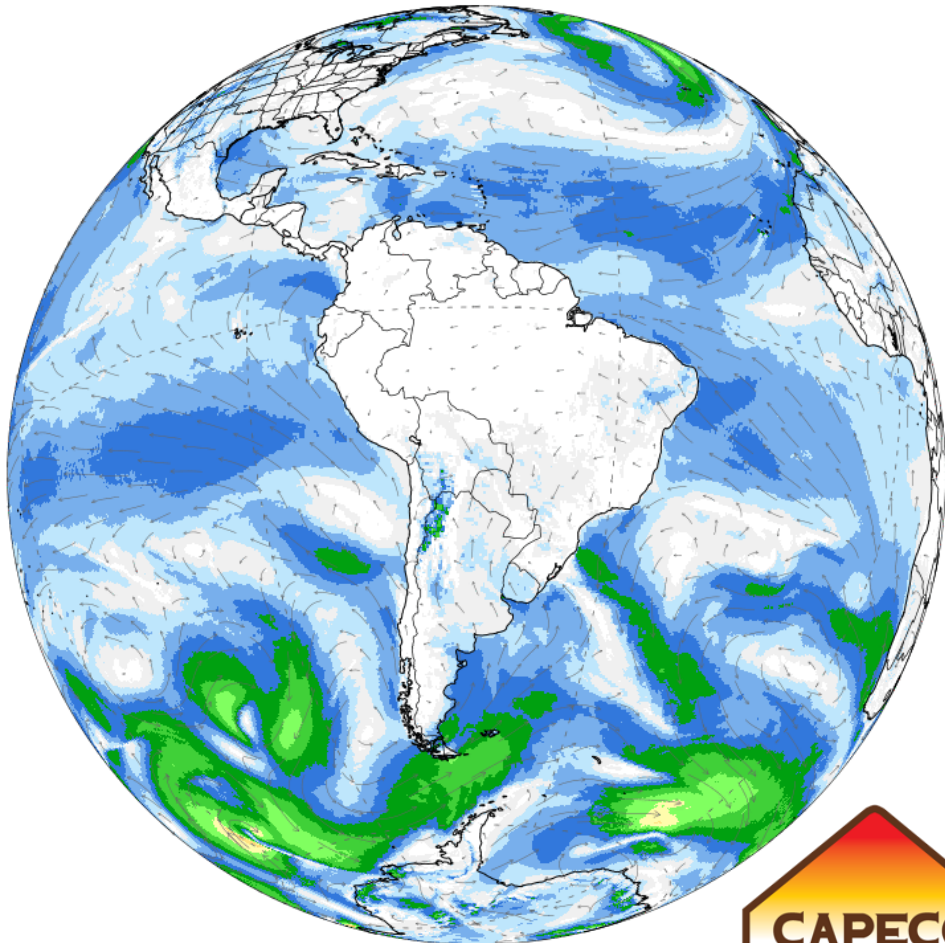
30-day running average of the SOI



GFS 10m Wind Speed (kt)
1-day Avg | Thu, May 23, 2024

ClimateReanalyzer.org GFS 10m Wind Speed (kt)
Climate Change Institute | University of Maine 1-day Avg | Wed, Aug 14, 2024

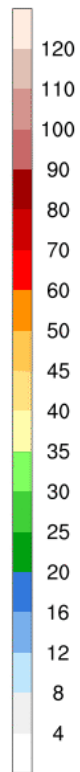
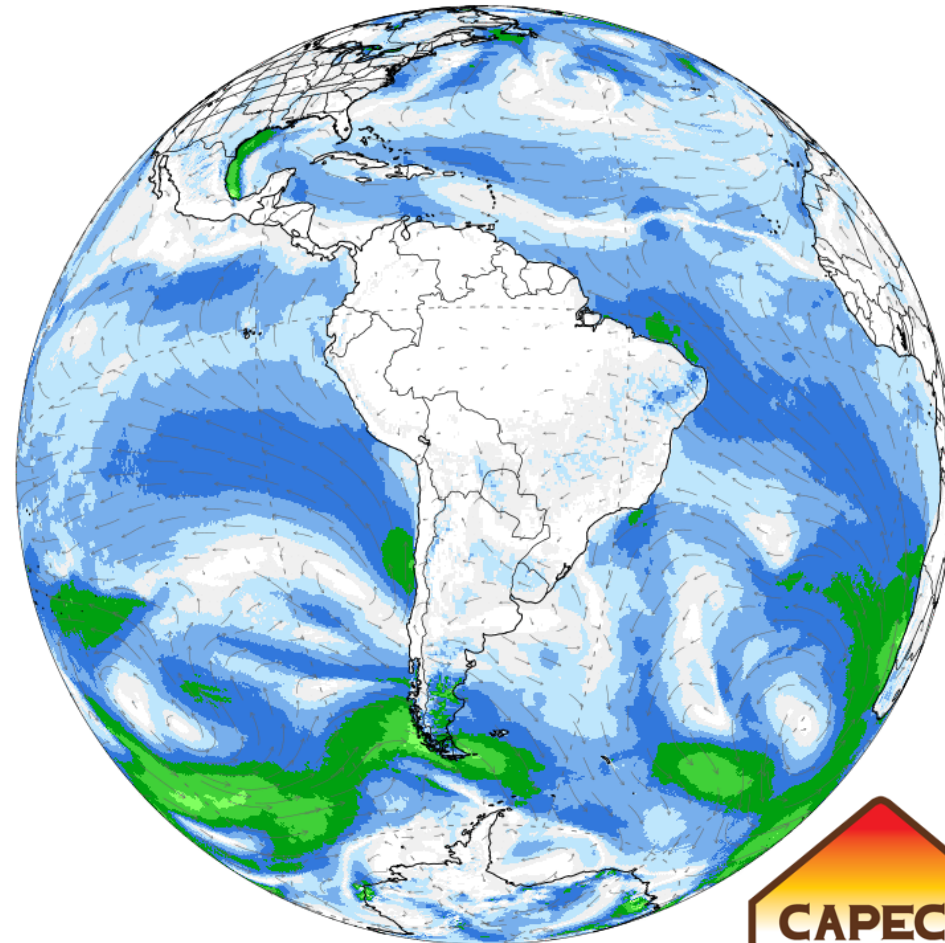
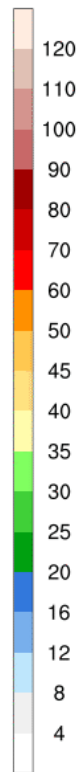
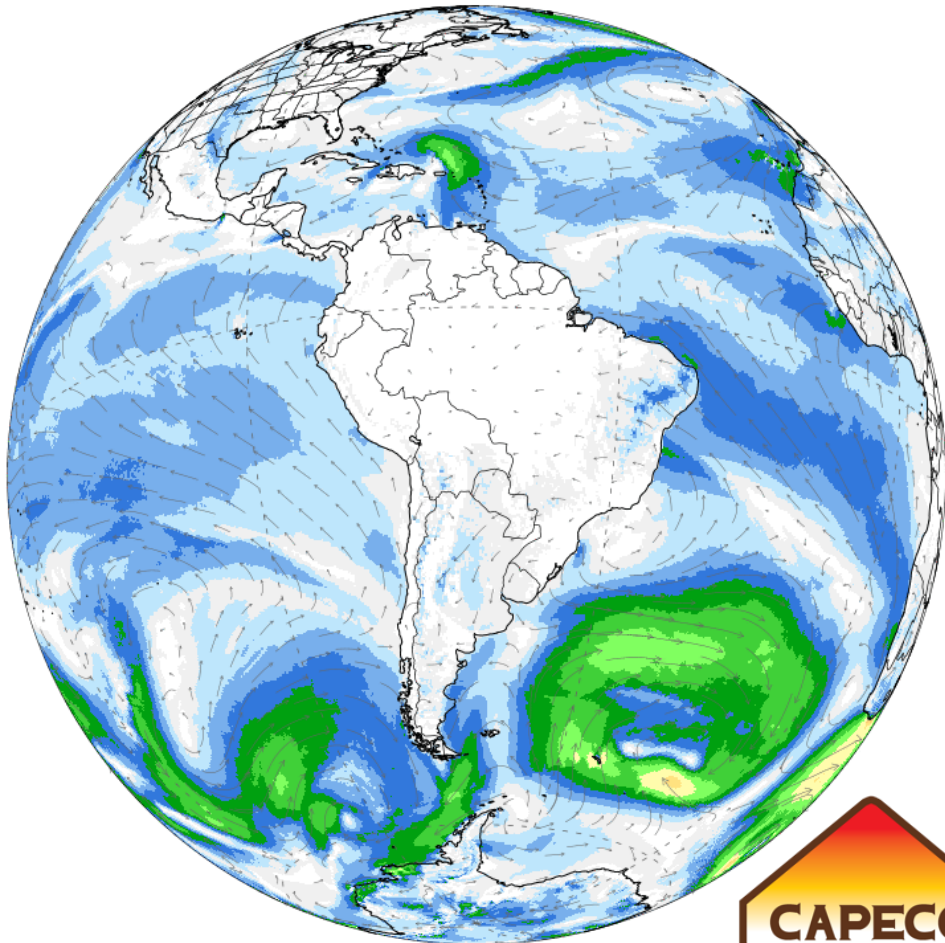
ClimateReanalyzer.org
Climate Change Institute | University of Maine



GFS 10m Wind Speed (kt)
1-day Avg | Wed, Aug 14, 2024

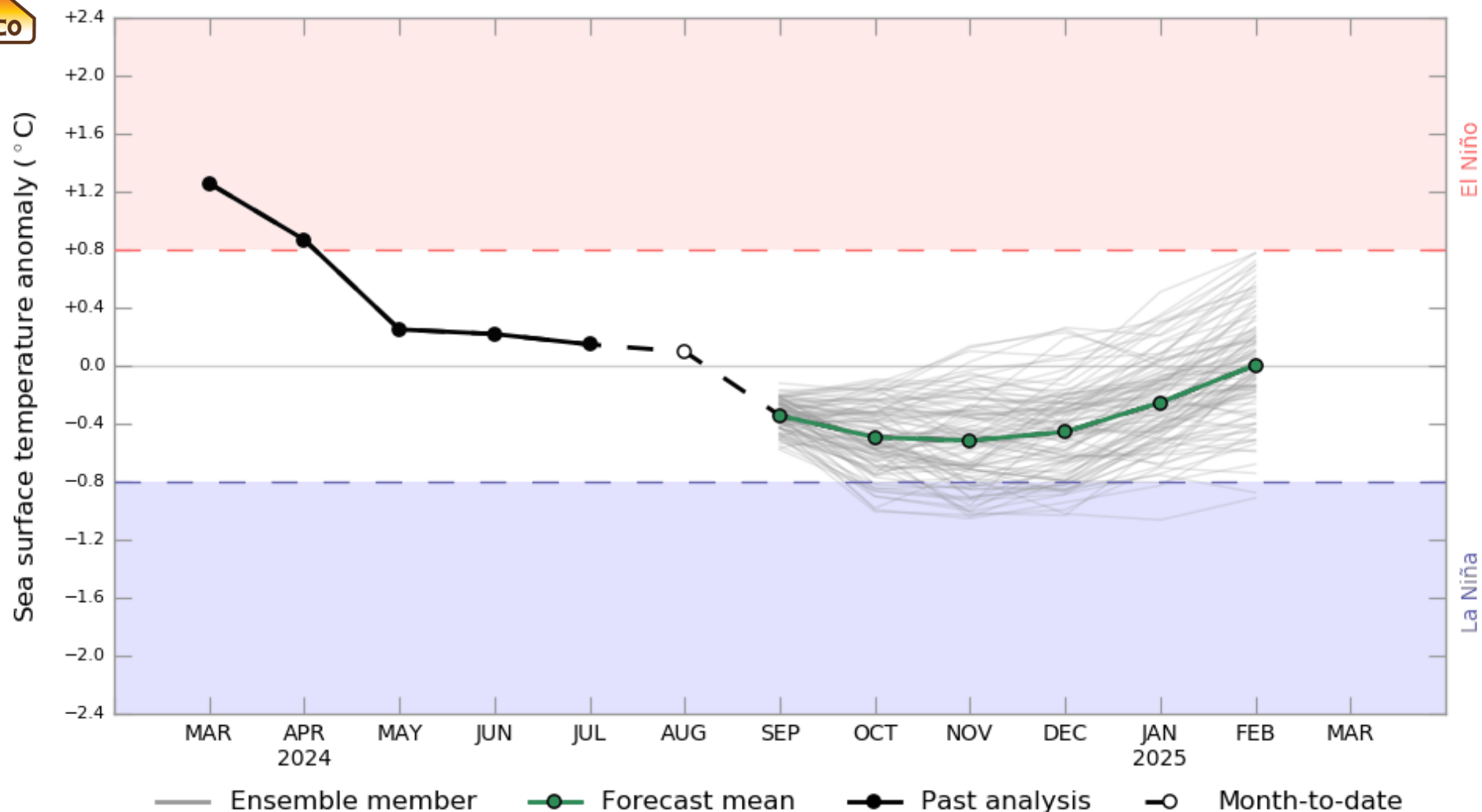
ClimateReanalyzer.org GFS 10m Wind Speed (kt)
Climate Change Institute | University of Maine 1-day Avg | Sun, Sep 08, 2024

ClimateReanalyzer.org
Climate Change Institute | University of Maine



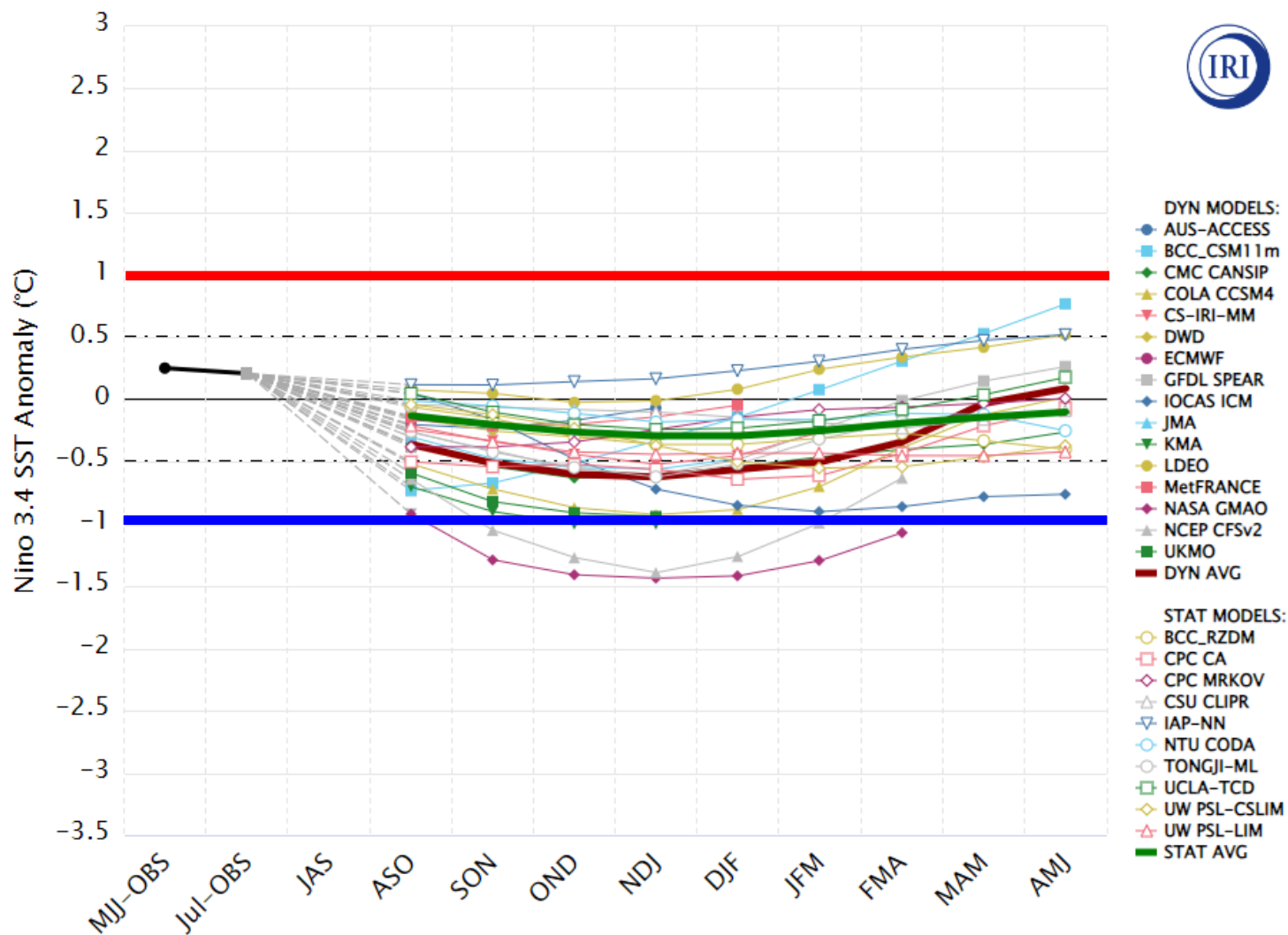


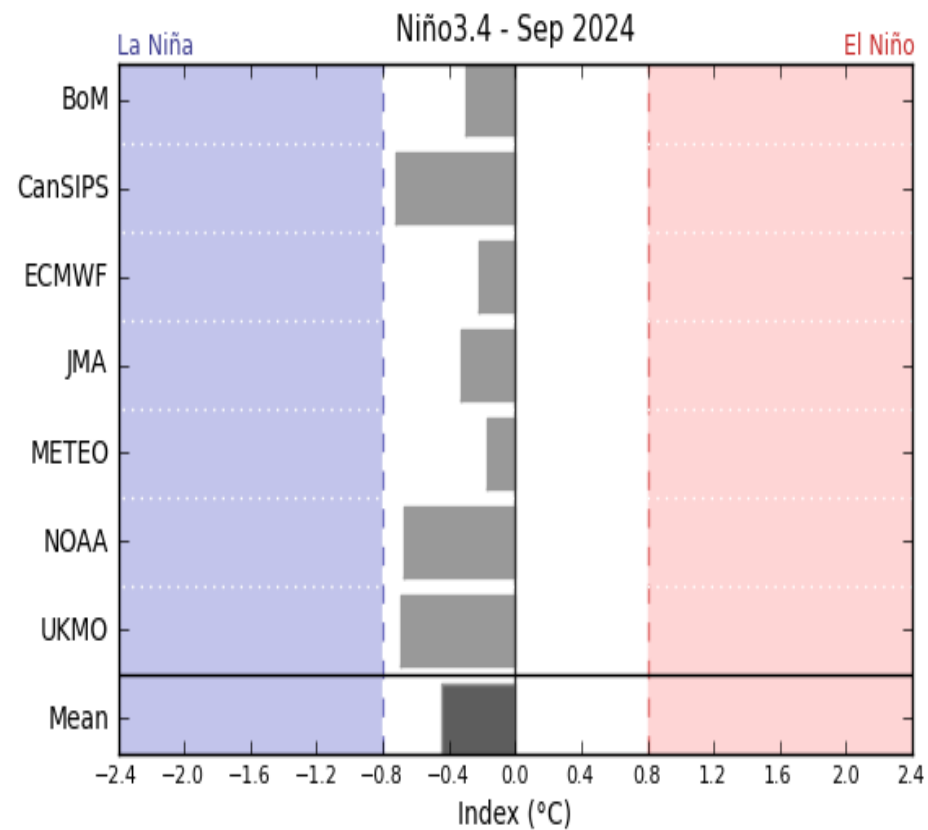
Niño3.4 index



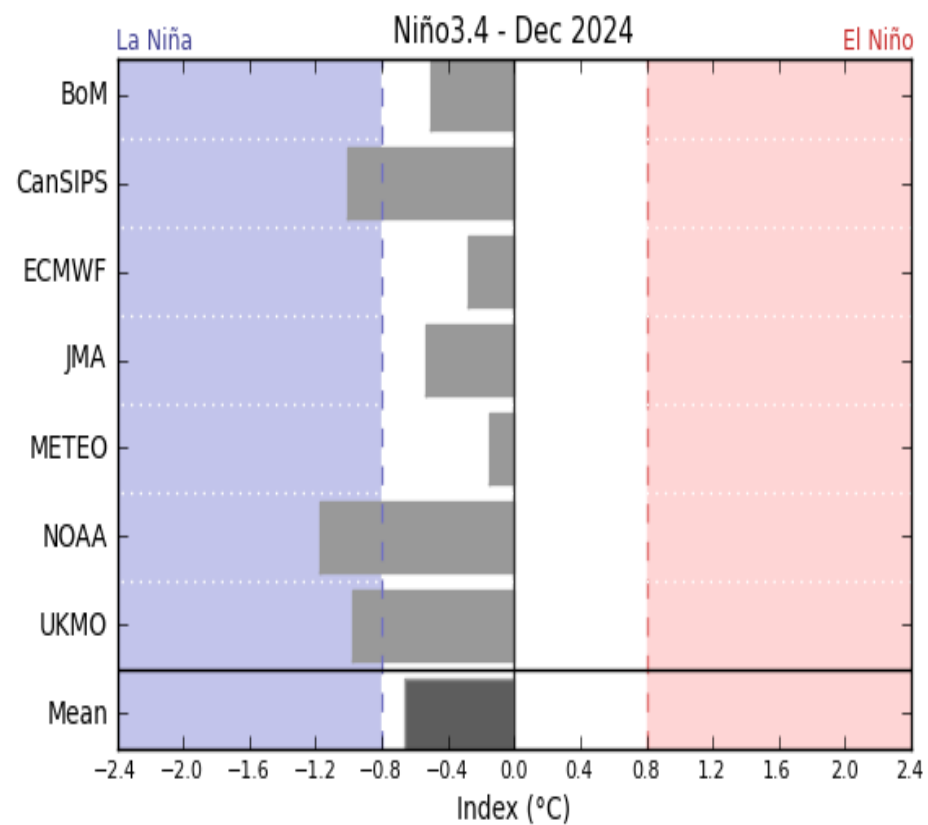


Model Predictions of ENSO from Aug 2024





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REANALISIS Y PERSPECTIVA REGIONAL INVIERNO 2024

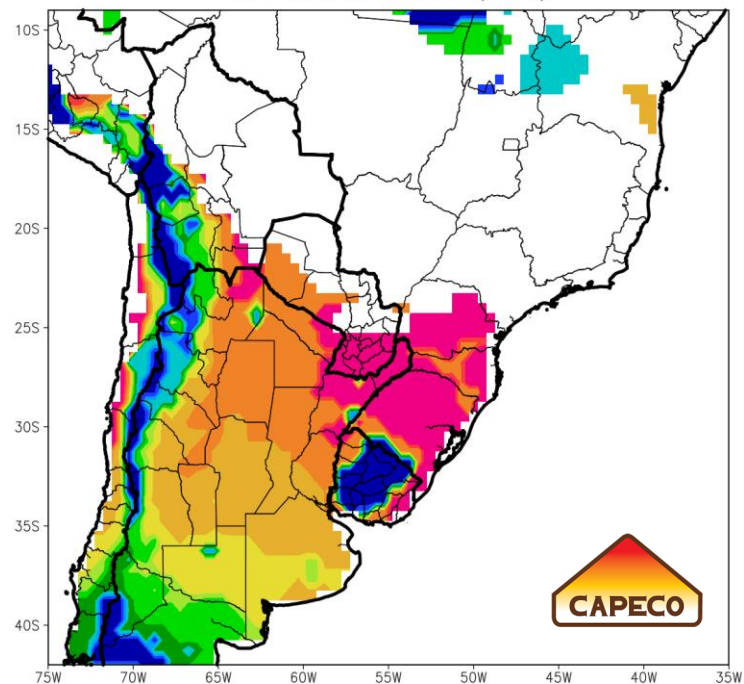


REGIMEN DE HELADAS 2024 HASTA EL 7/09/2024

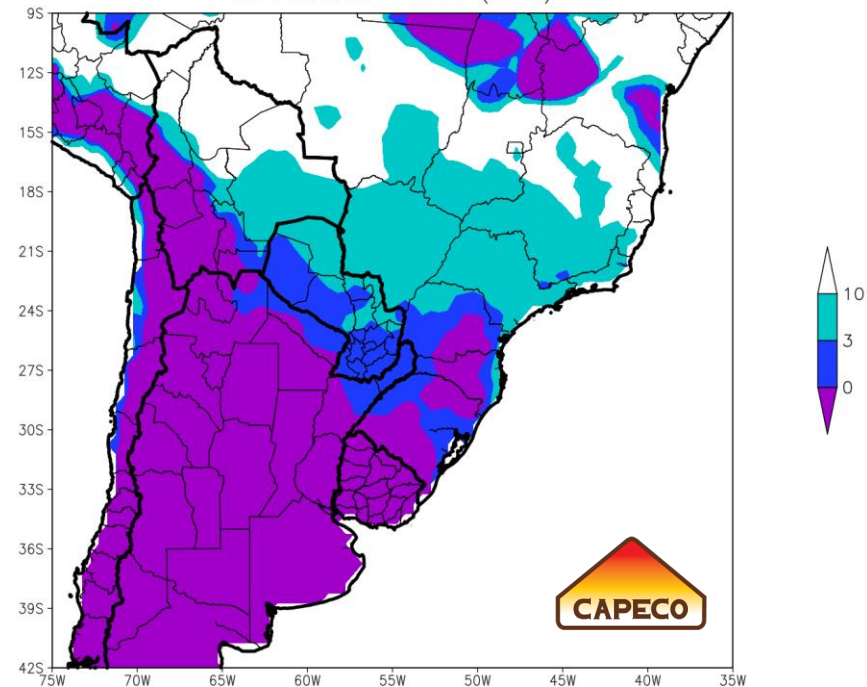
FECHA DE INICIO

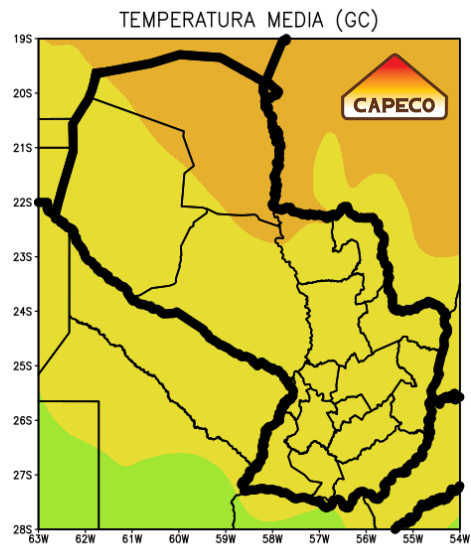
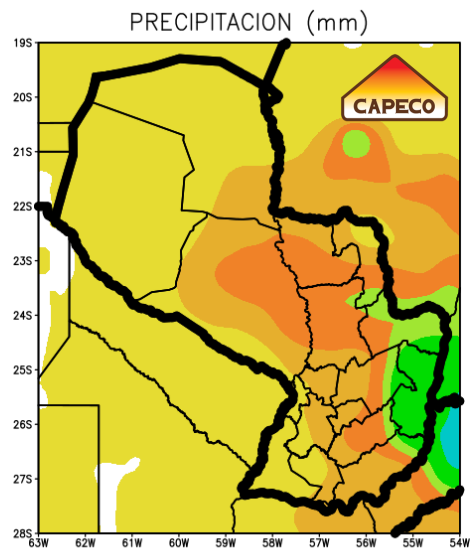
ALCANCE

FECHA PRIMERA HELADA AGRONOMICA
OBSERVADA 2024 (CPC)

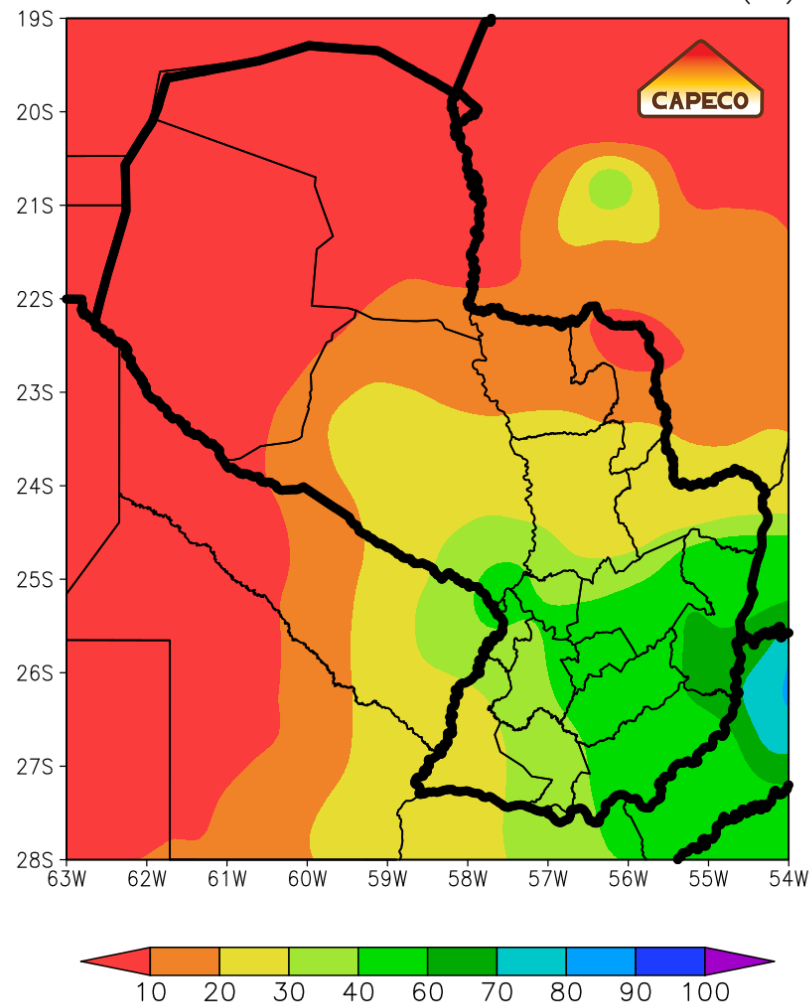


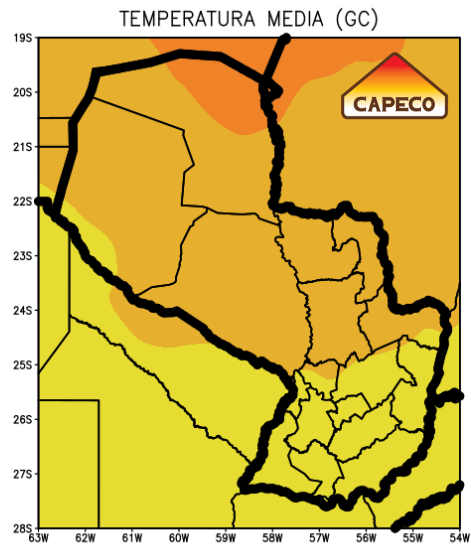
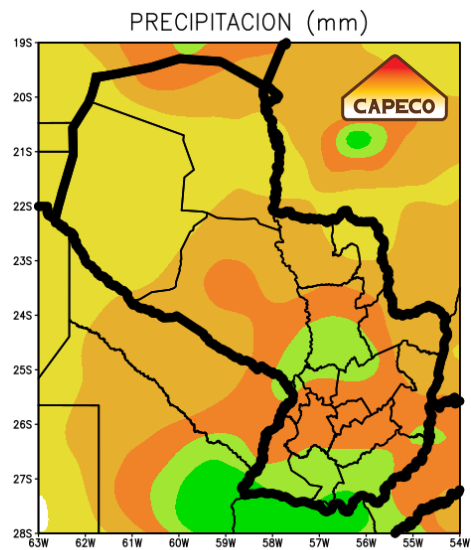
TEMPERATURA MINIMA ABSOLUTA ANUAL
OBSERVADA 2024 (CPC)



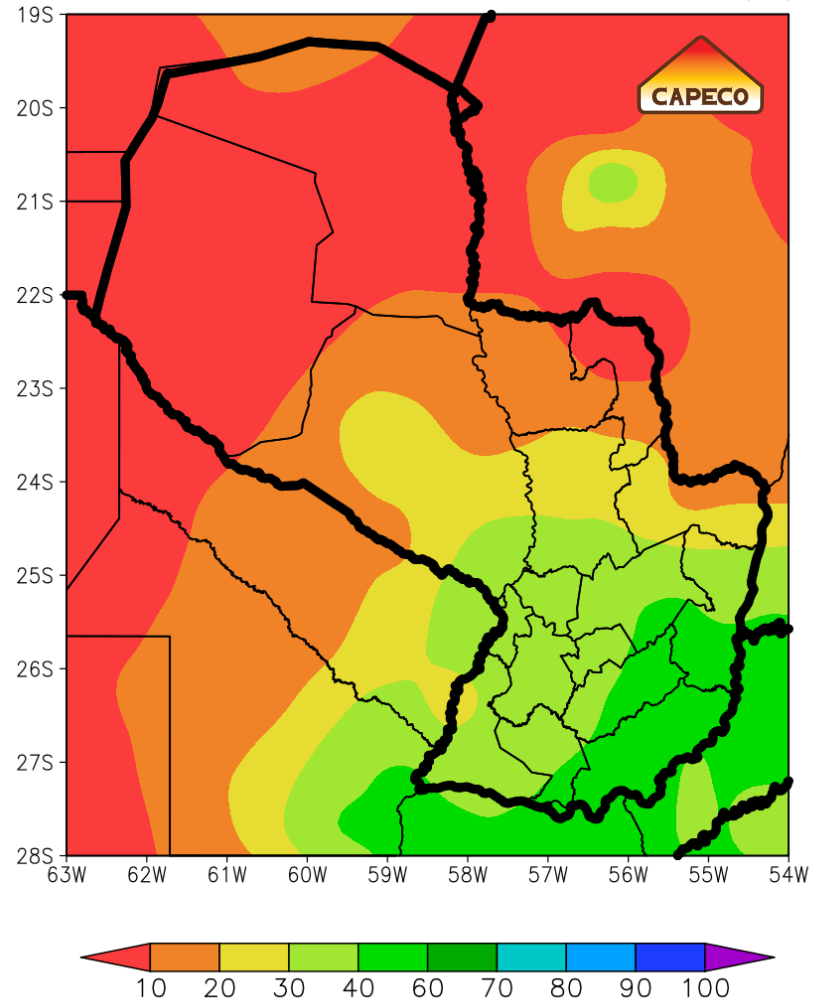


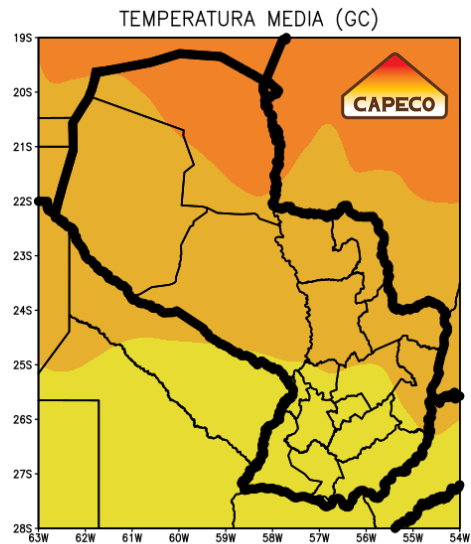
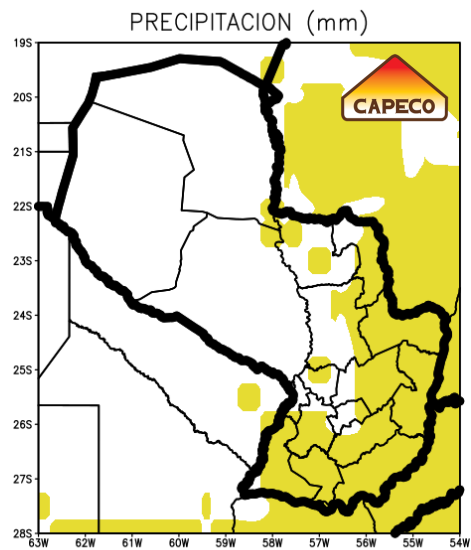
REANALISIS BHS AÑO 2024 MES 7 CONTENIDO DE AGUA DEL SUELO (%)



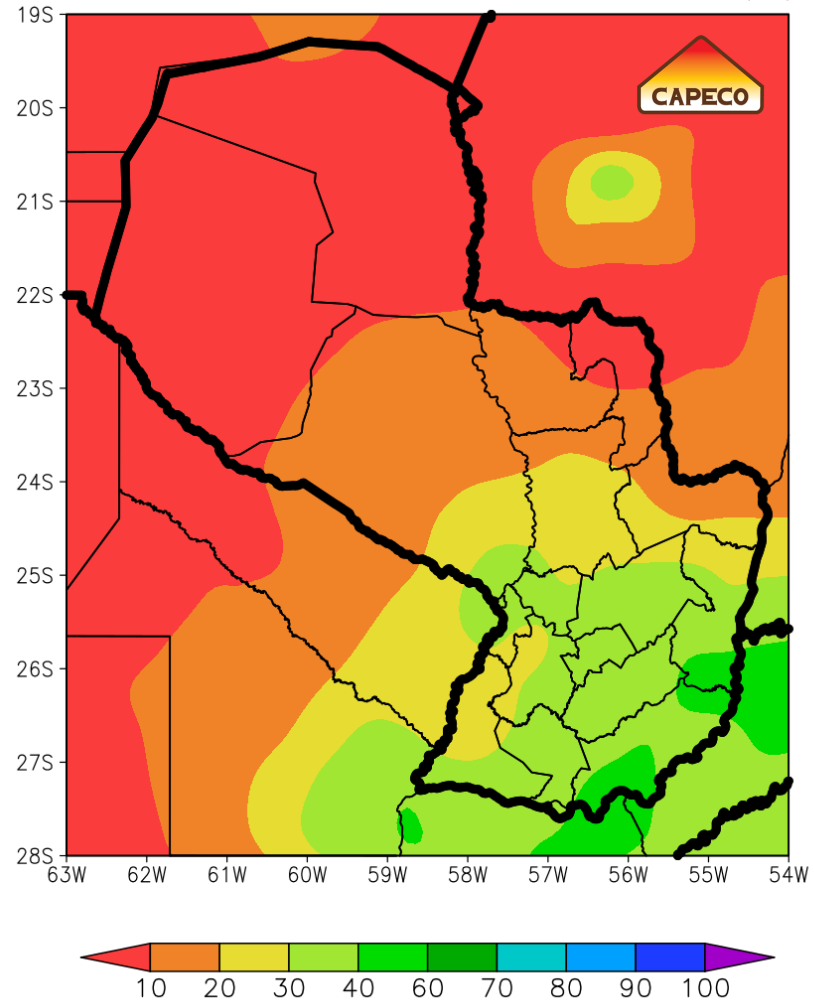


REANALISIS BHS AÑO 2024 MES 8 CONTENIDO DE AGUA DEL SUELO (%)

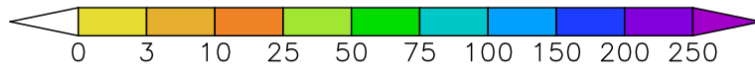
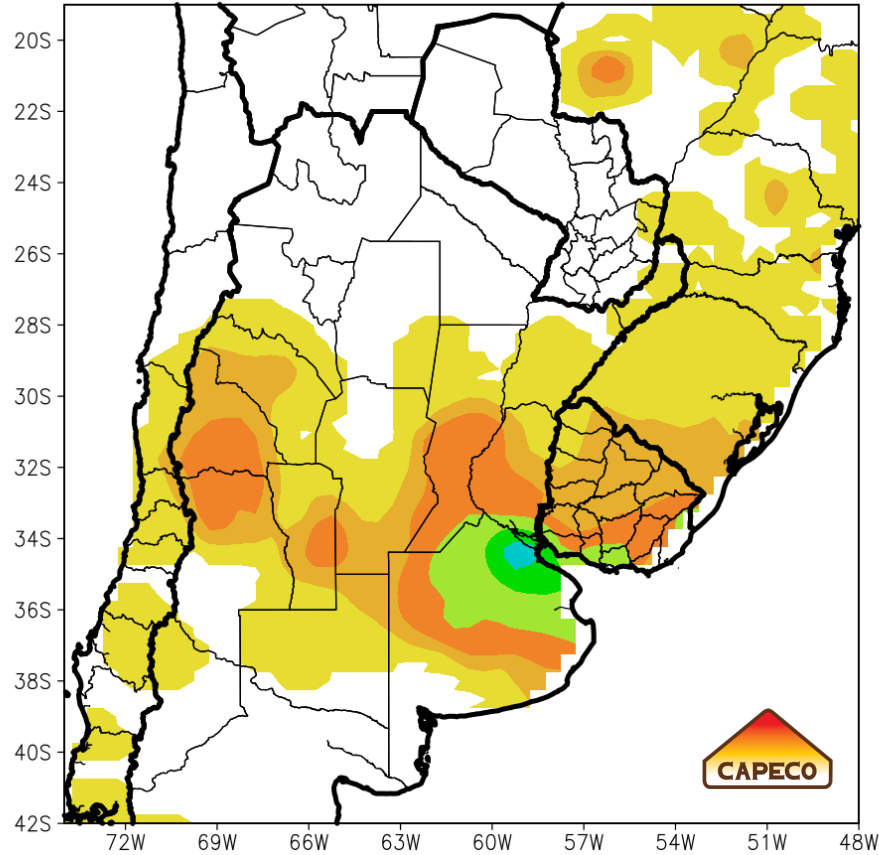




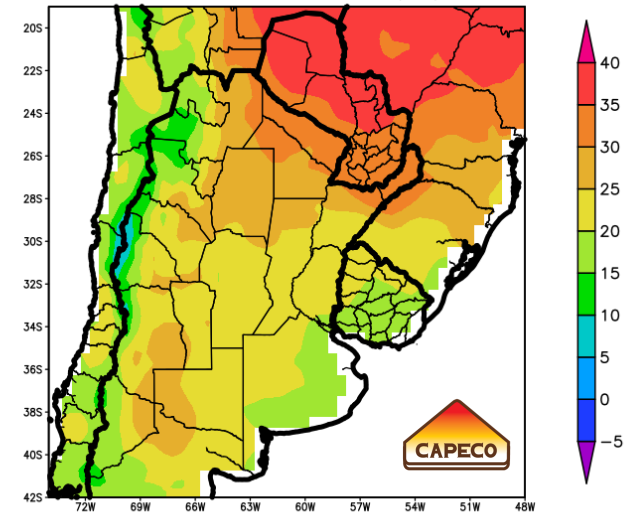
REANALISIS BHS AÑO 2024 MES 9 CONTENIDO DE AGUA DEL SUELO (%)



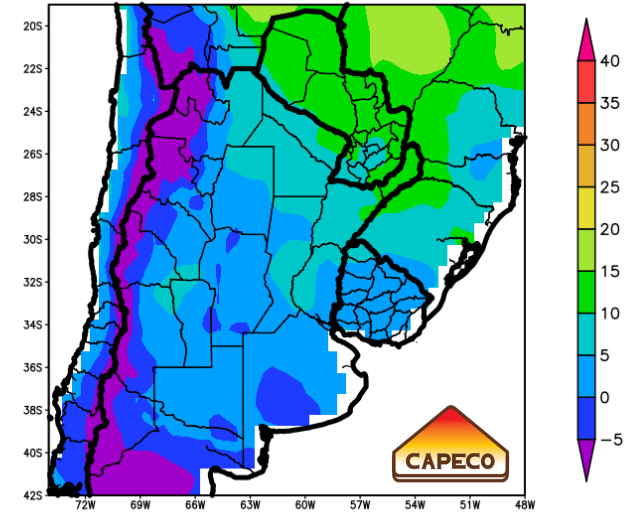
REANALISIS TORMENTA DE SANTA ROSA 2024
29 DE AGOSTO AL 4 DE SEPTIEMBRE DE 2024
PRECIPITACION (mm)

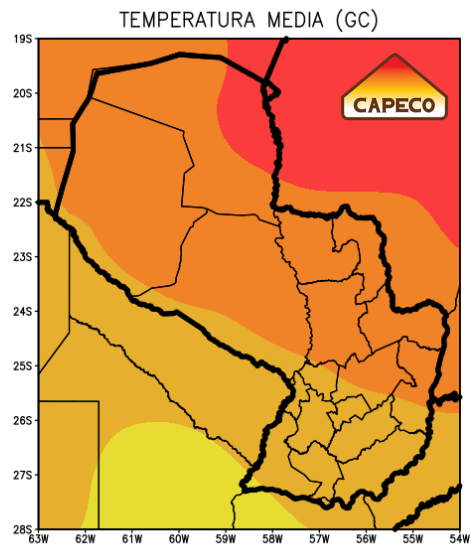
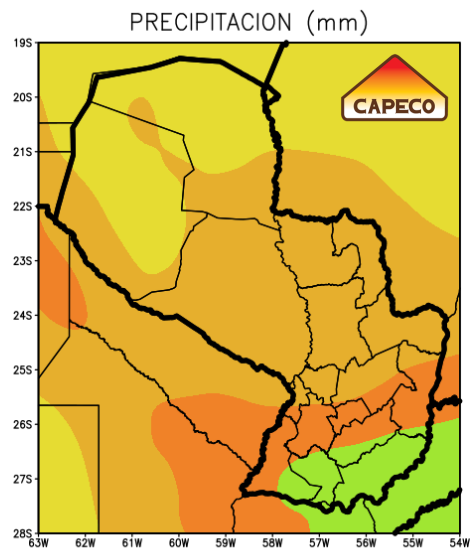


TEMPERATURA MAXIMA (GC)

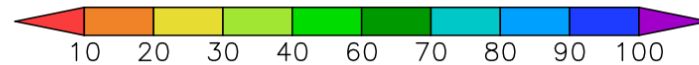
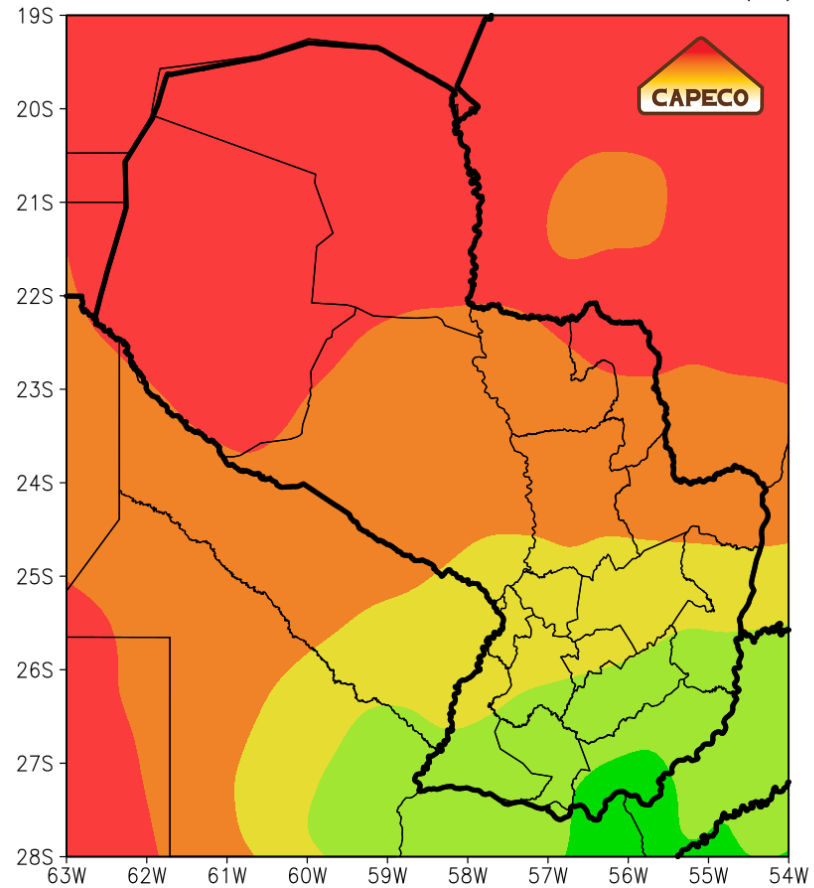


TEMPERATURA MINIMA (GC)





PRONOSTICO BHS AÑO 2024 MES 9 CONTENIDO DE AGUA DEL SUELO (%)



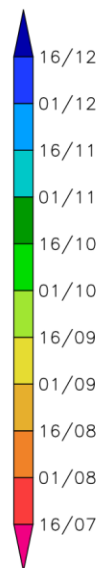
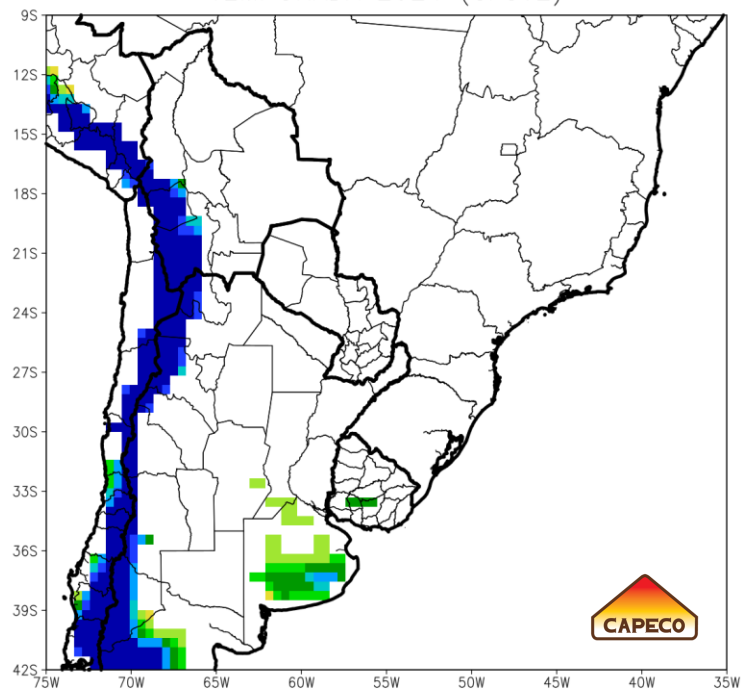
PERSPECTIVA REGIONAL PRIMAVERA 2024



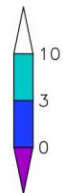
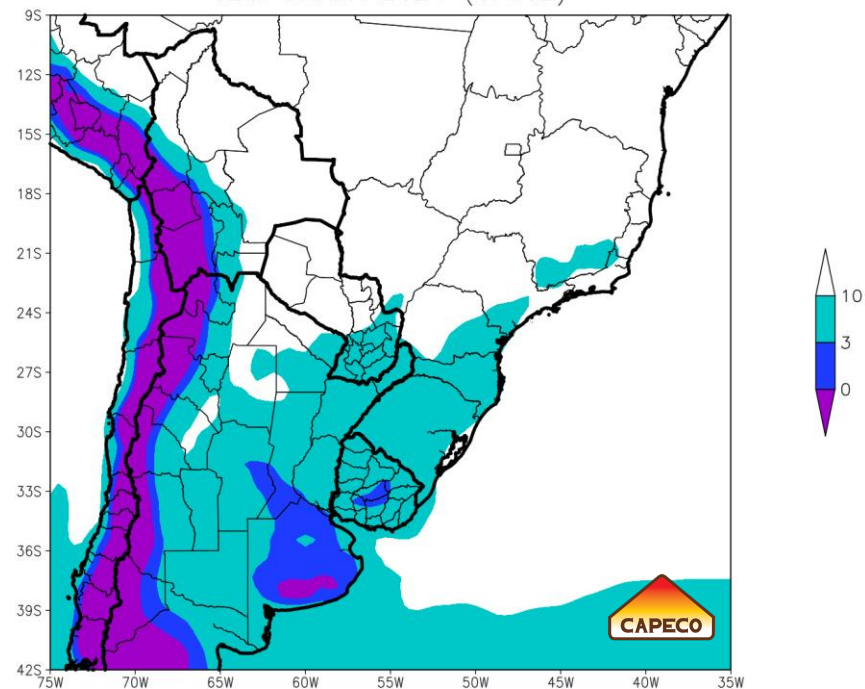
REGIMEN DE HELADAS 2024 DESPUÉS DEL 7/09/2024

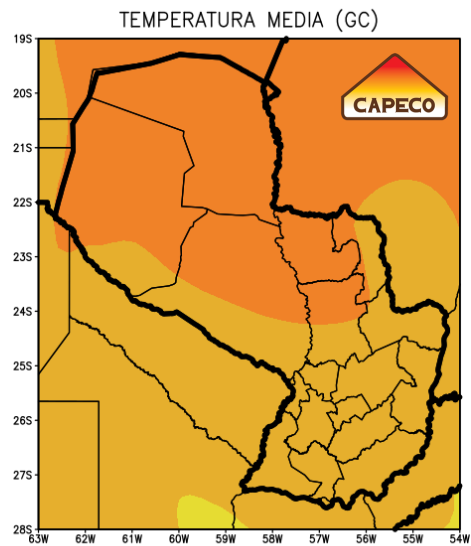
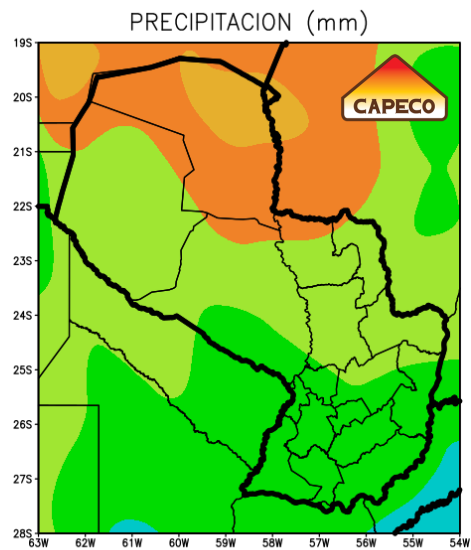
FECHA DE FINAL ALCANCE

FECHA PREVISTA DE ULTIMA HELADA AGRONOMICA (Minima < 3 GC)
TEMPORADA 2024 (CFSV2)

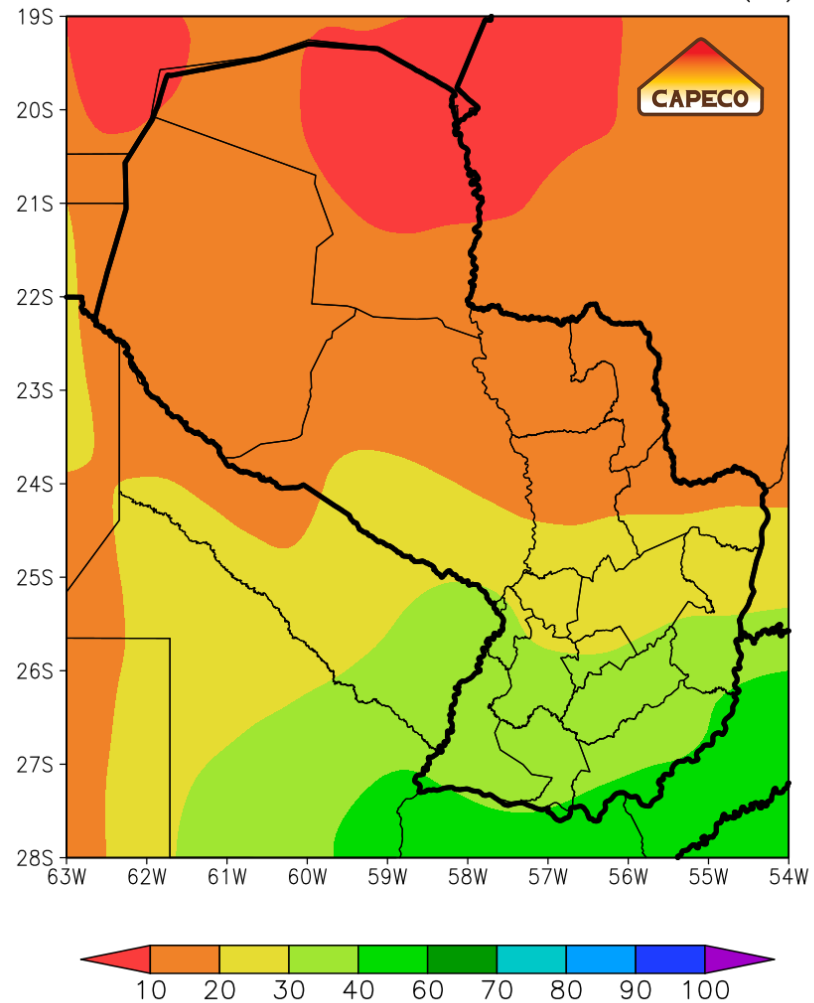


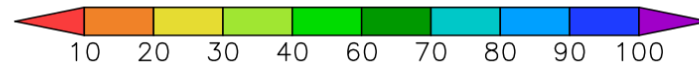
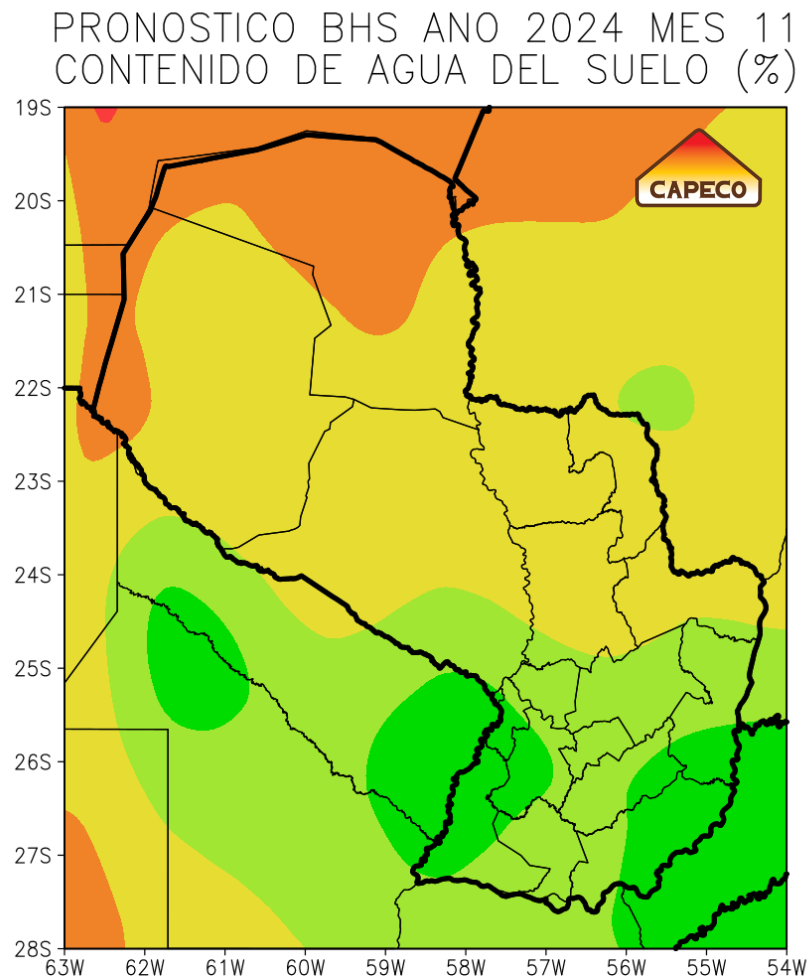
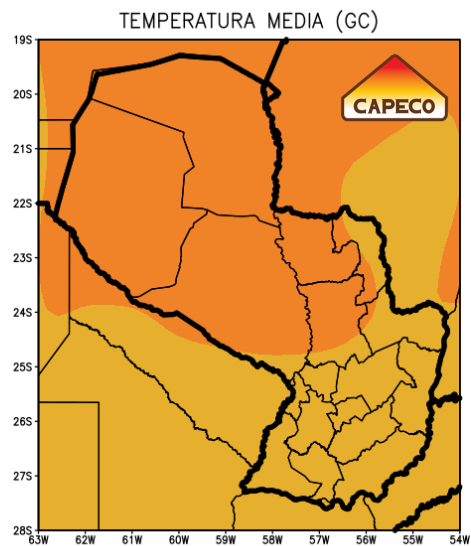
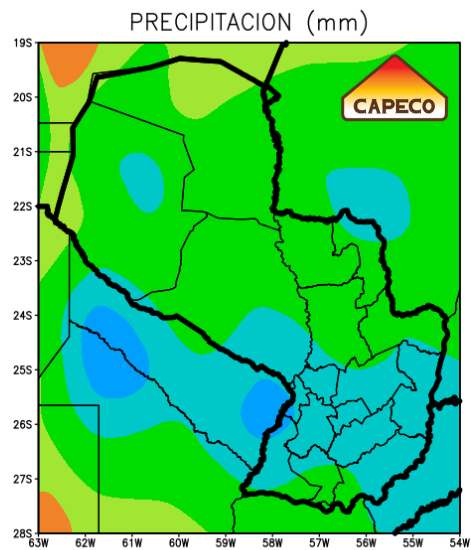
TEMPERATURA MINIMA ABSOLUTA PREVISTA
TEMPORADA 2024 (CFSV2)

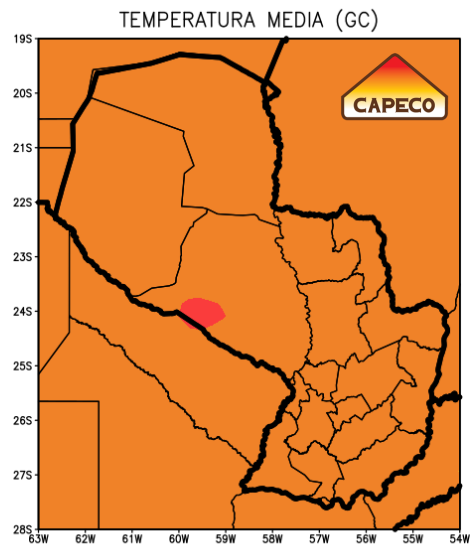
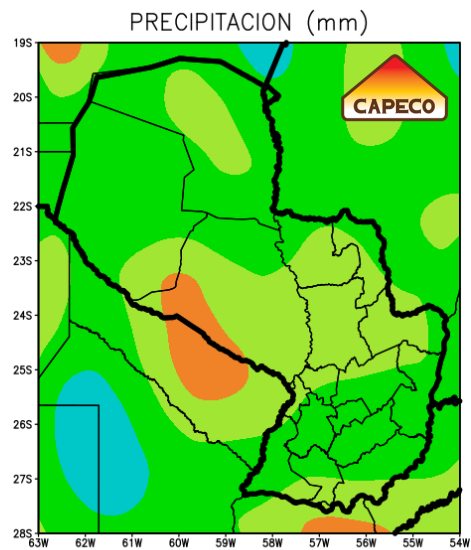




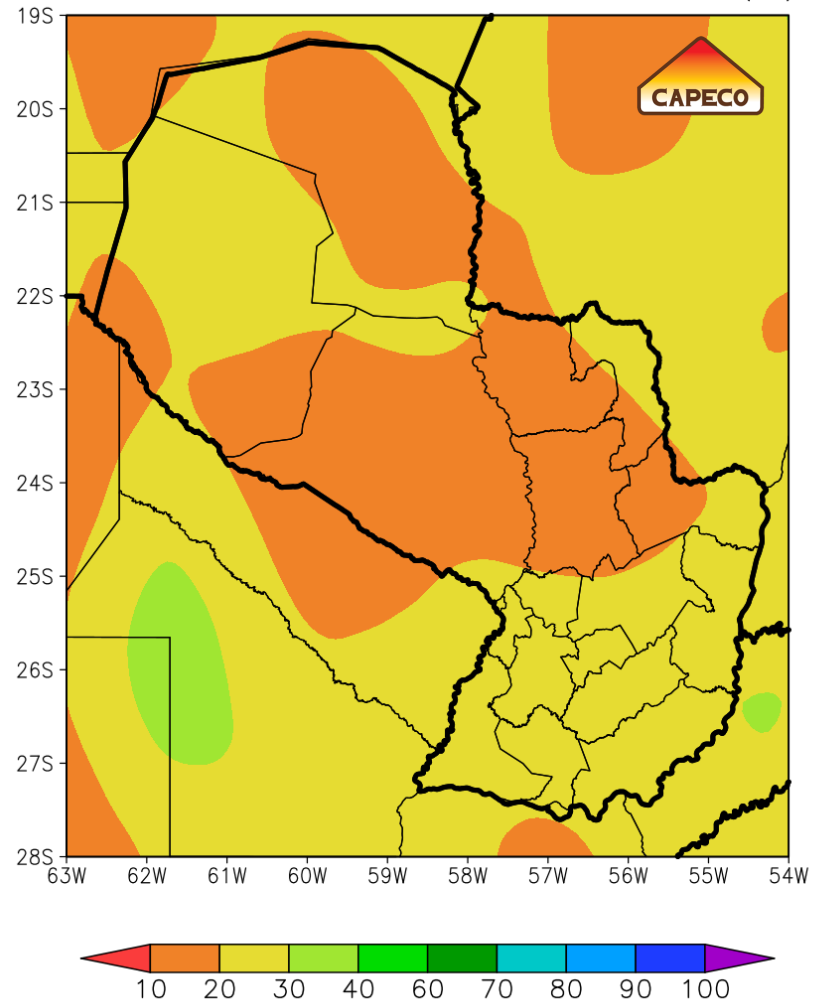
PRONOSTICO BHS AÑO 2024 MES 10 CONTENIDO DE AGUA DEL SUELO (%)







PRONOSTICO BHS ANO 2024 MES 12 CONTENIDO DE AGUA DEL SUELO (%)

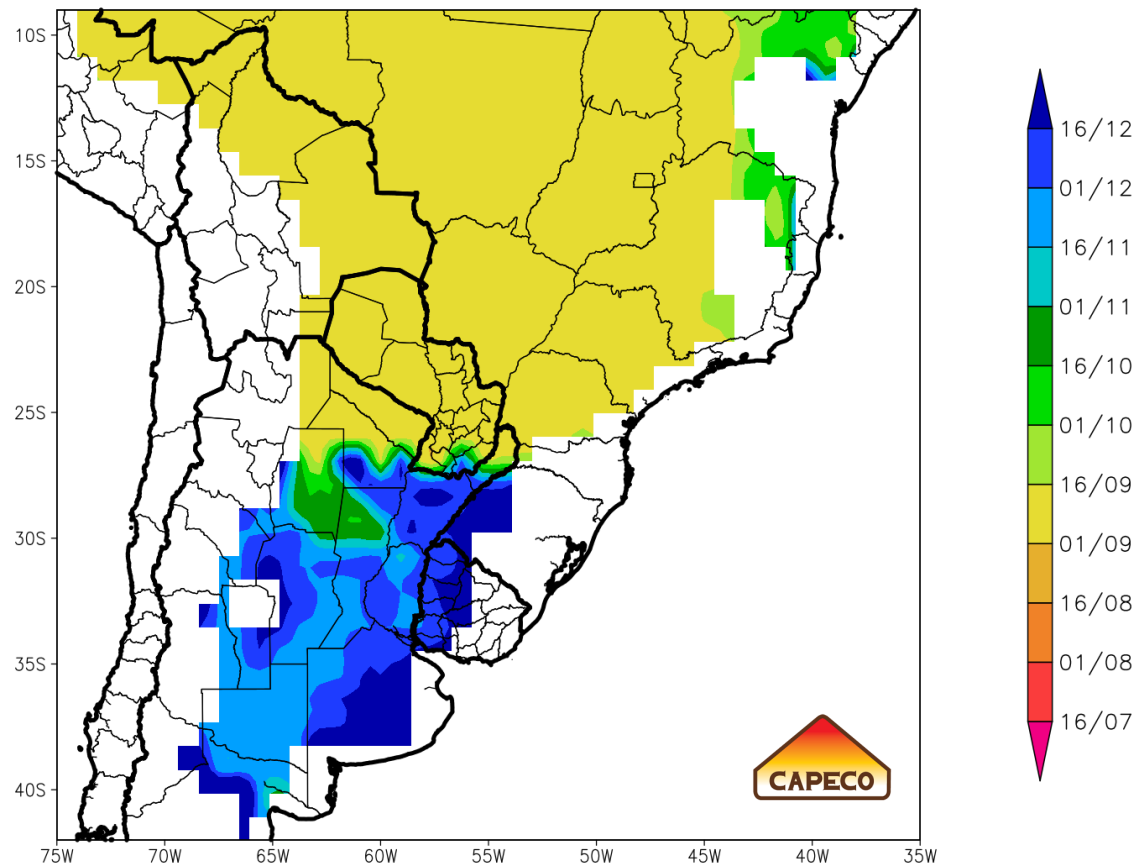


PERSPECTIVA REGIONAL VERANO 2025



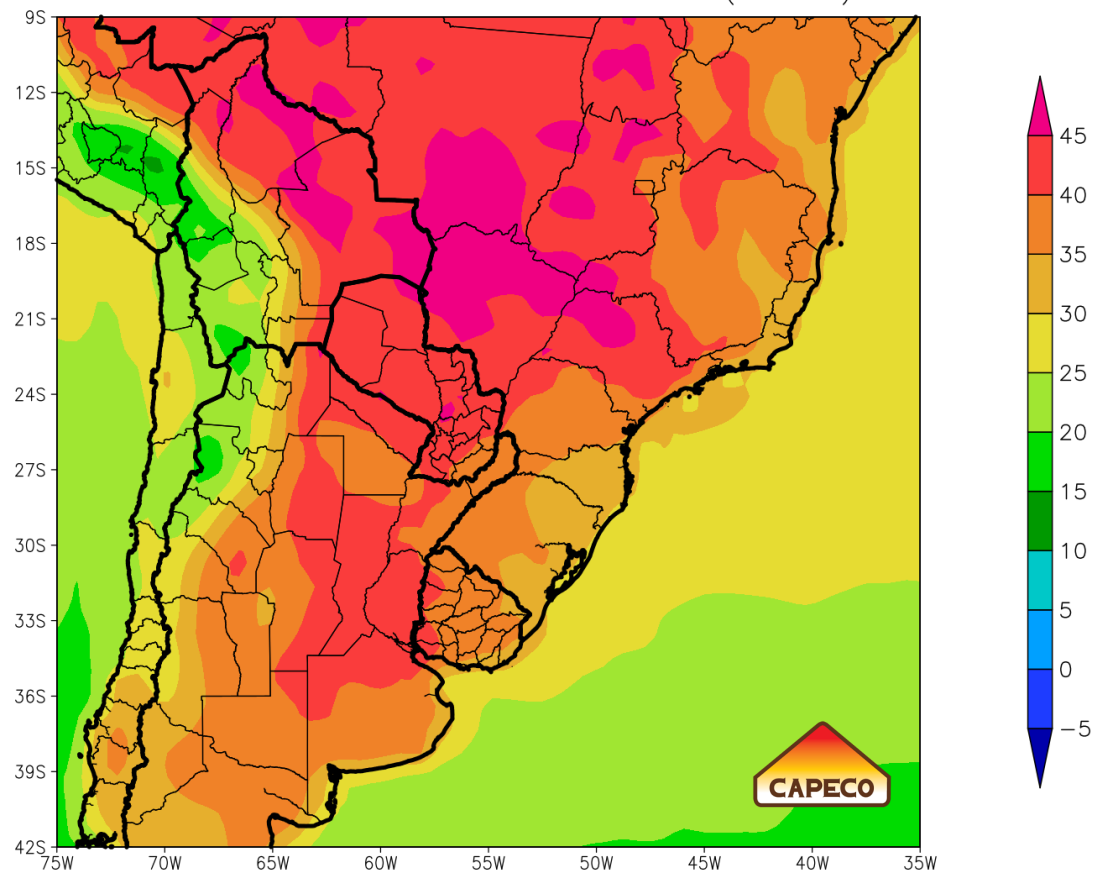
FECHA DE INICIO DE TEMPERATURAS SUPERIORES A 35 °C

FECHA DE PRIMERA TEMPERATURA > 35 °C
PREVISTA TEMPORADA 2024-2025 (CFSV2)



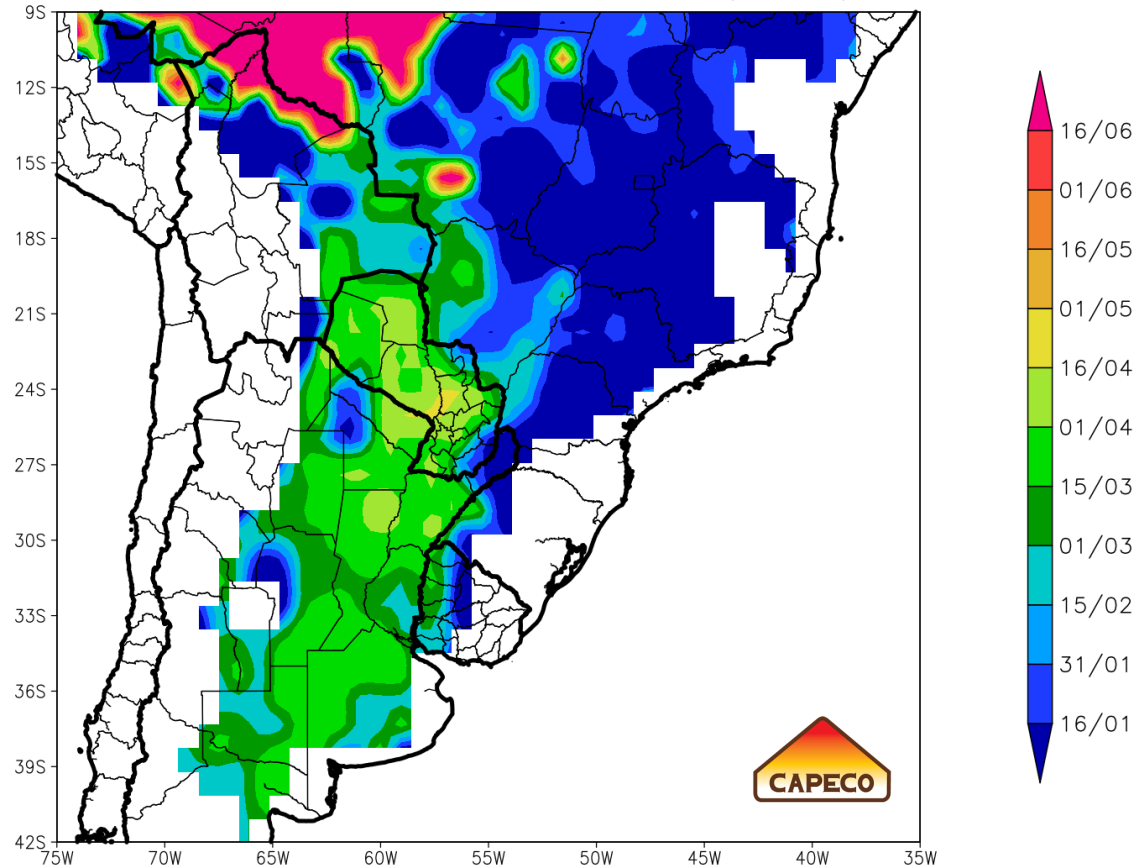
TEMPERATURA MÁXIMA ABSOLUTA PREVISTA 2024/2025

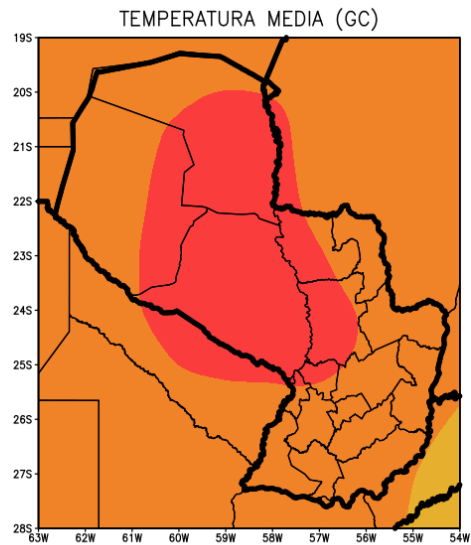
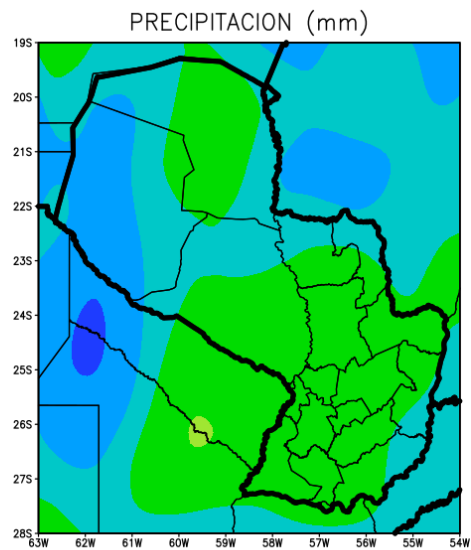
TEMPERATURA MAXIMA ABSOLUTA
PREVISTA TEMPORADA 2024-2025 (CFSV2)



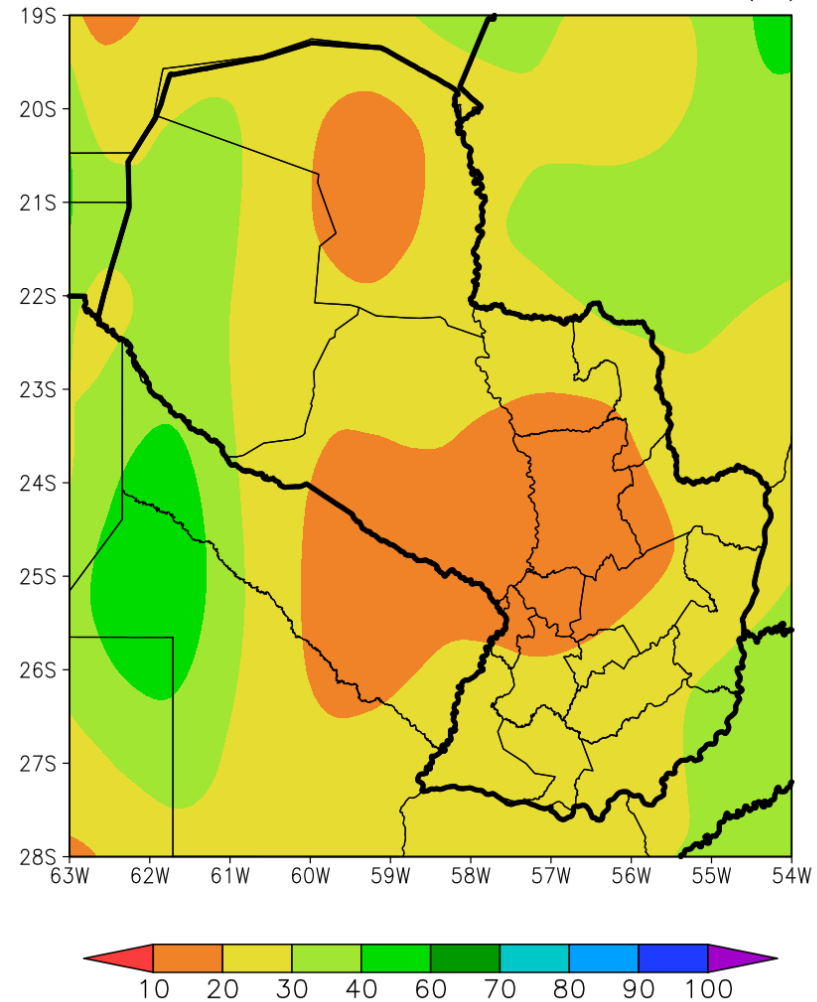
FECHA DE FINAL DE TEMPERATURAS SUPERIORES A 35 °C

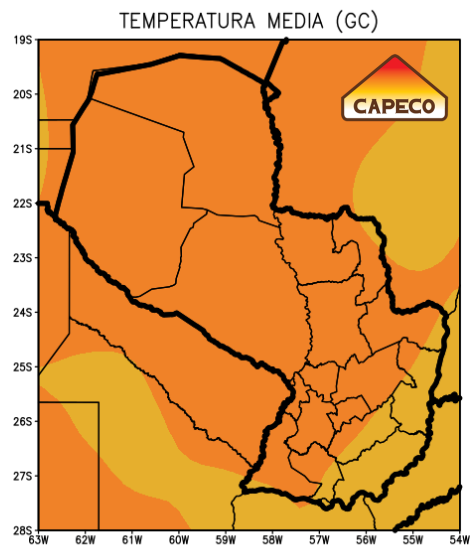
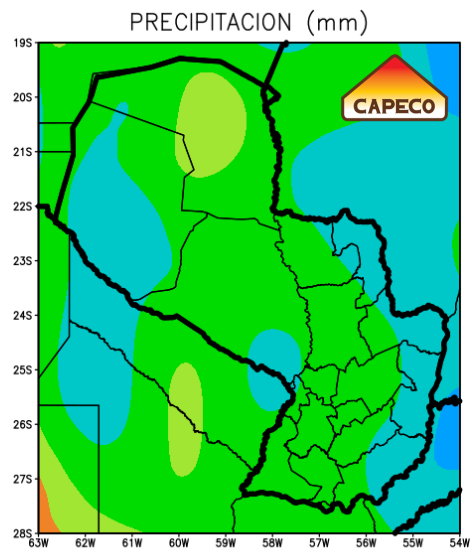
FECHA DE ULTIMA TEMPERATURA > 35 °C
PREVISTA TEMPORADA 2024-2025 (CFSV2)



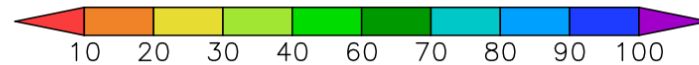
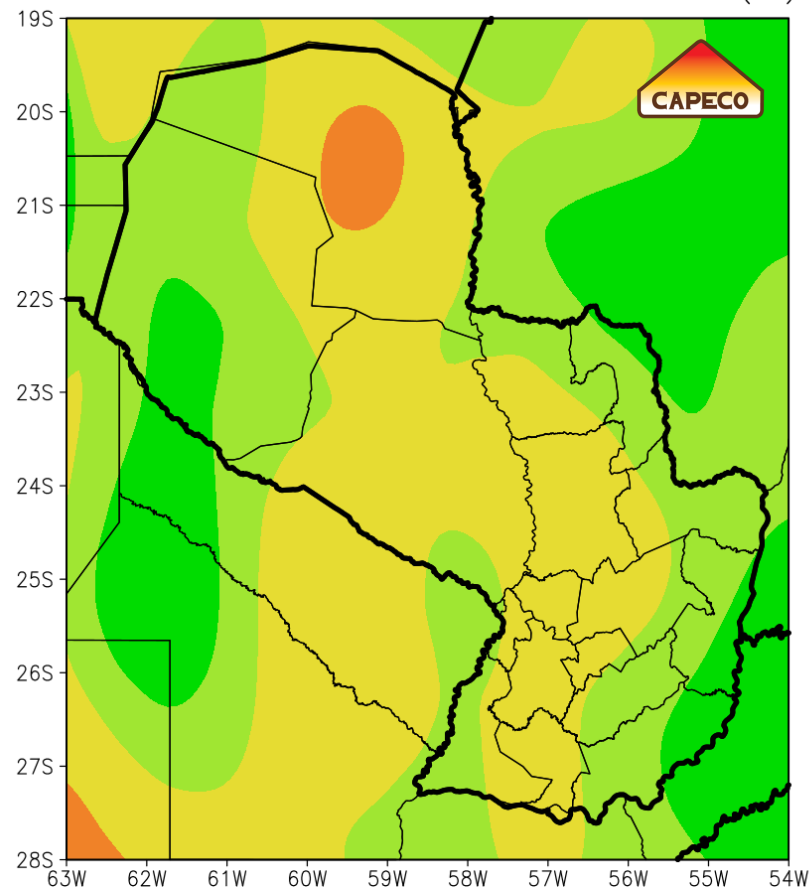


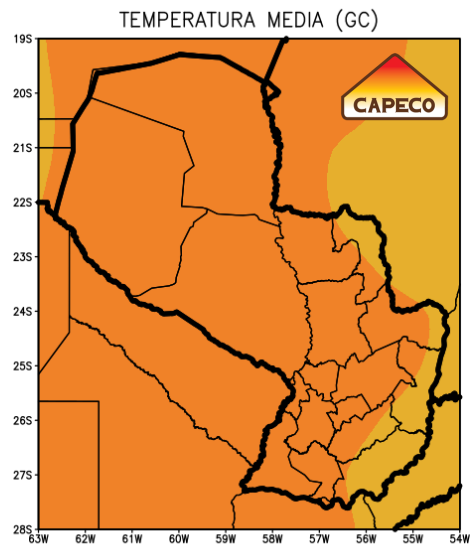
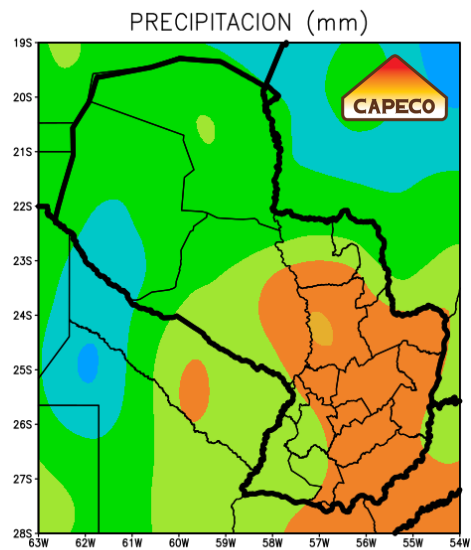
PRONOSTICO BHS ANO 2025 MES 1 CONTENIDO DE AGUA DEL SUELO (%)



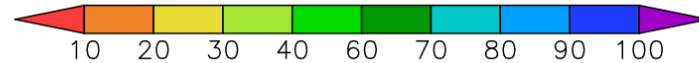
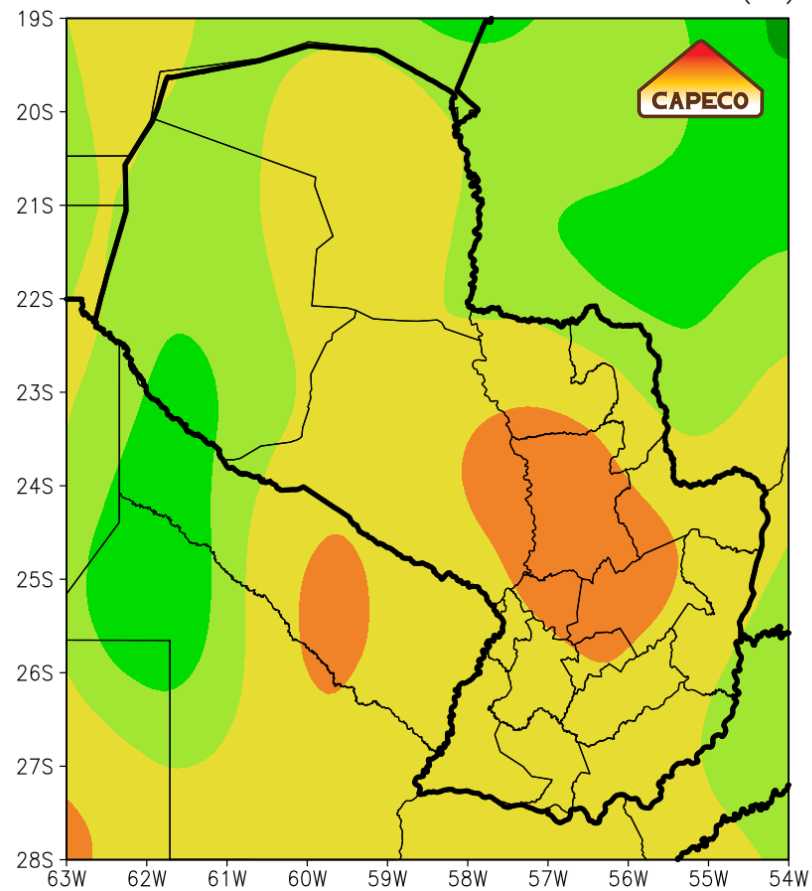


PRONOSTICO BHS AÑO 2025 MES 2 CONTENIDO DE AGUA DEL SUELO (%)





PRONOSTICO BHS AÑO 2025 MES 3 CONTENIDO DE AGUA DEL SUELO (%)



PERSPECTIVA REGIONAL OTOÑO 2025

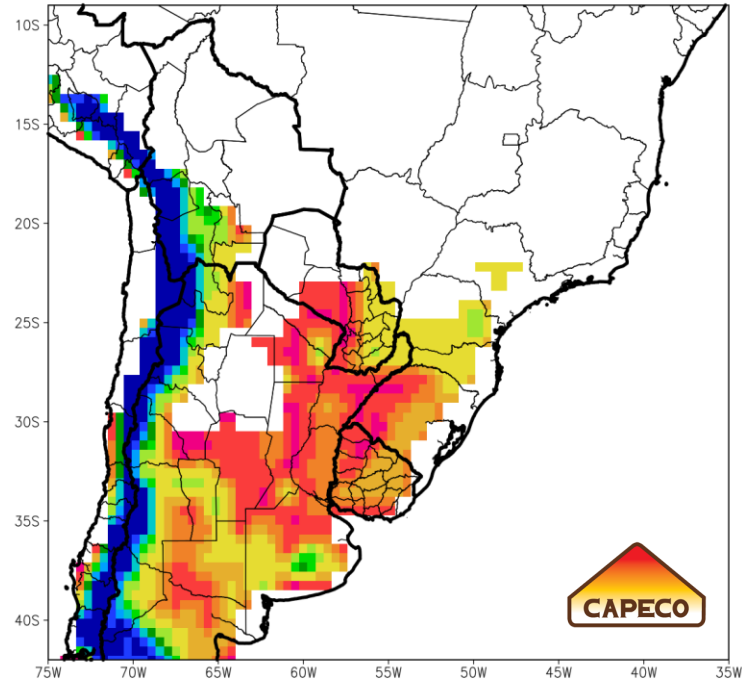


REGIMEN DE HELADAS 2025 HASTA EL 30/06/2025

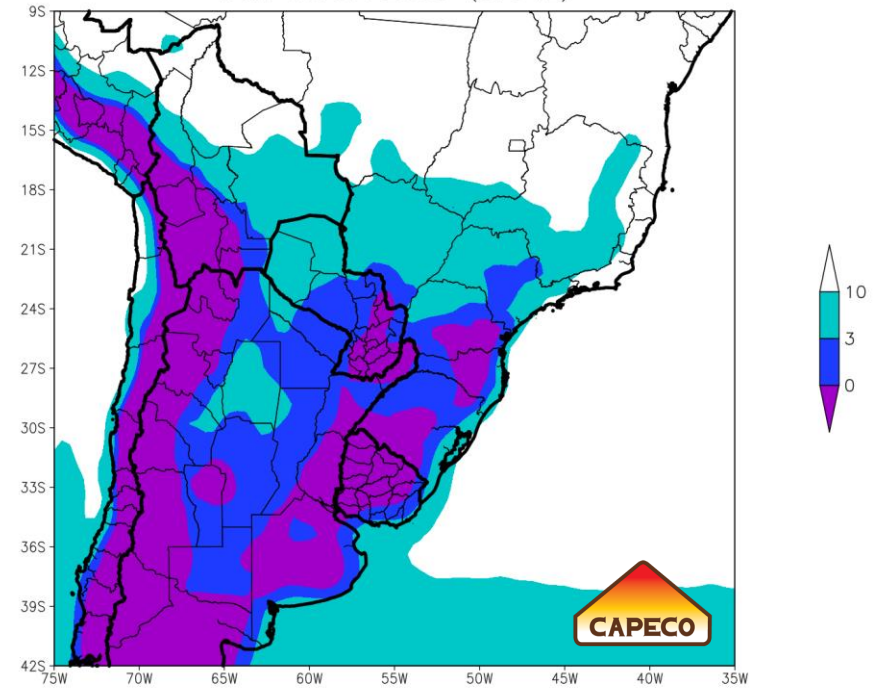
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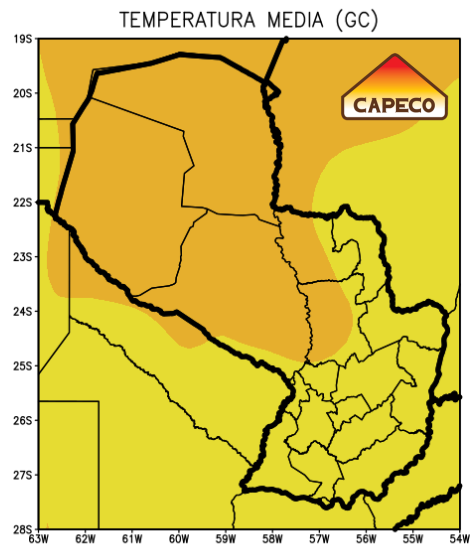
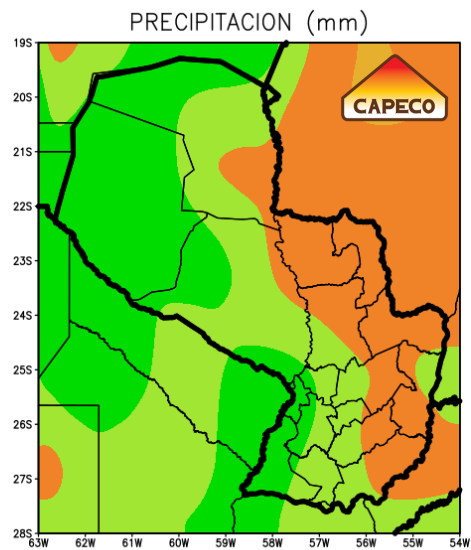
ALCANCE

FECHA PREVISTA DE PRIMERA HELADA AGRONOMICA (Minima < 3 GC)
TEMPORADA 2025 (CFSV2)

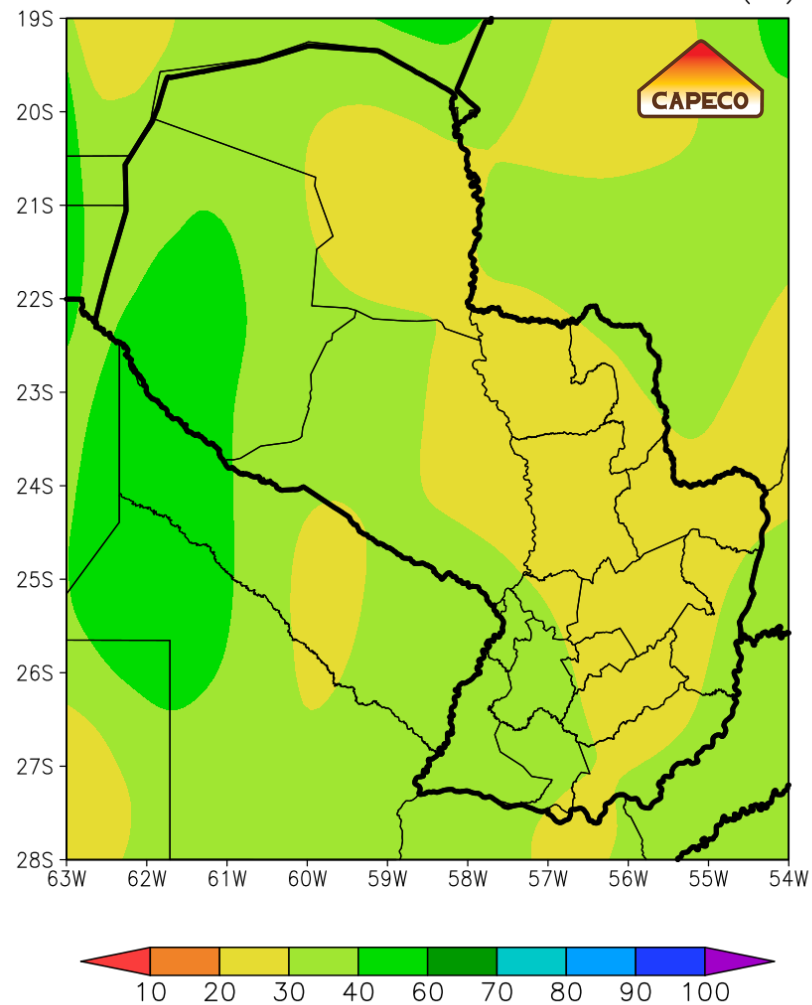


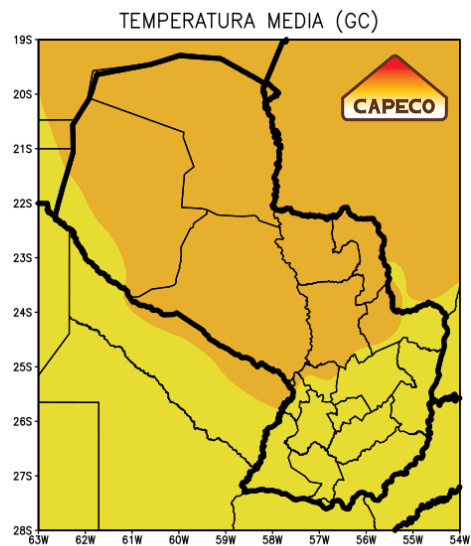
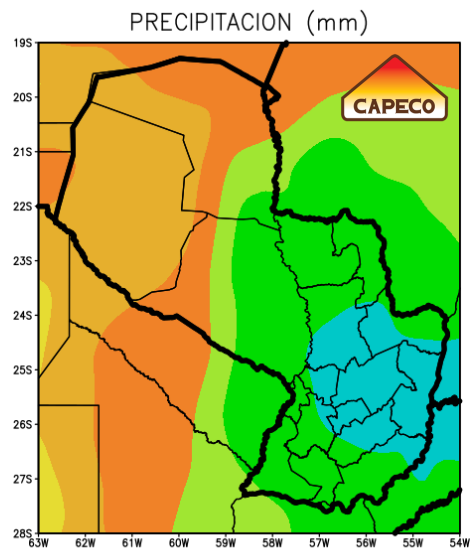
TEMPERATURA MINIMA ABSOLUTA PREVISTA
TEMPORADA 2025 (CFSV2)



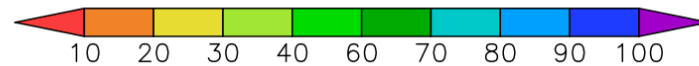
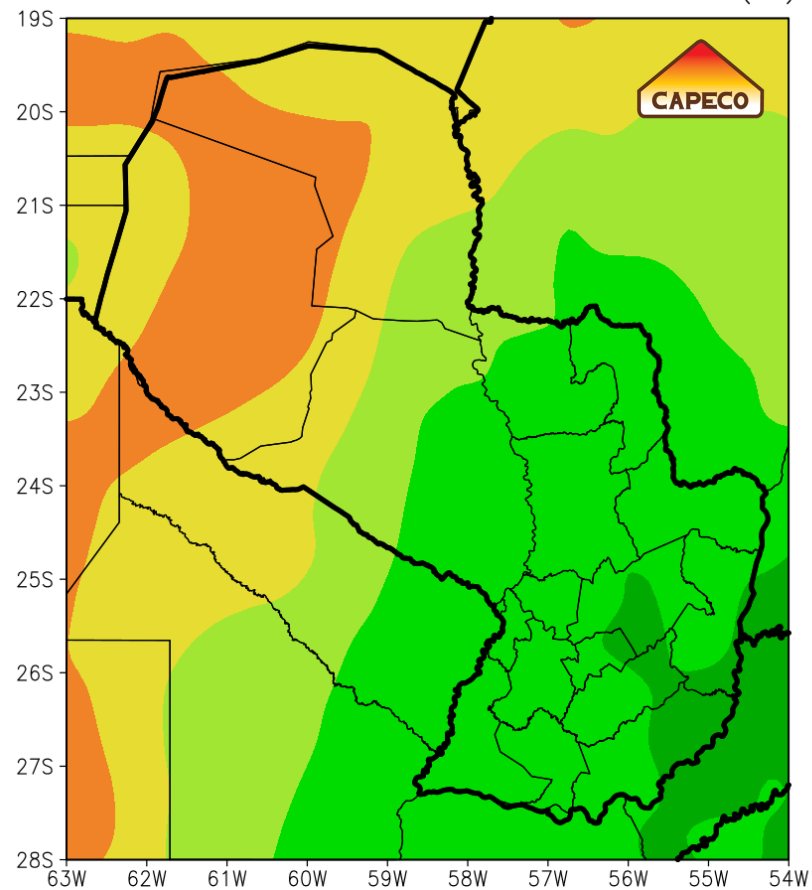


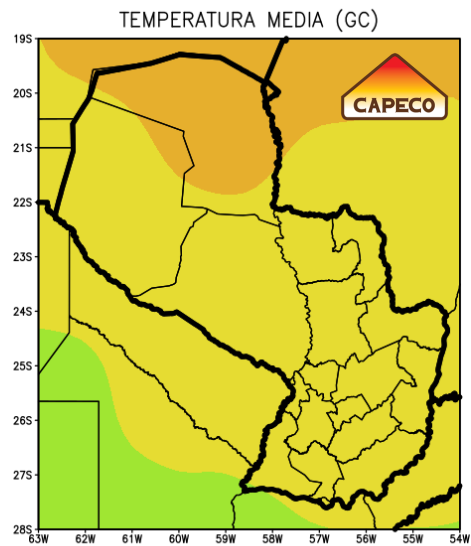
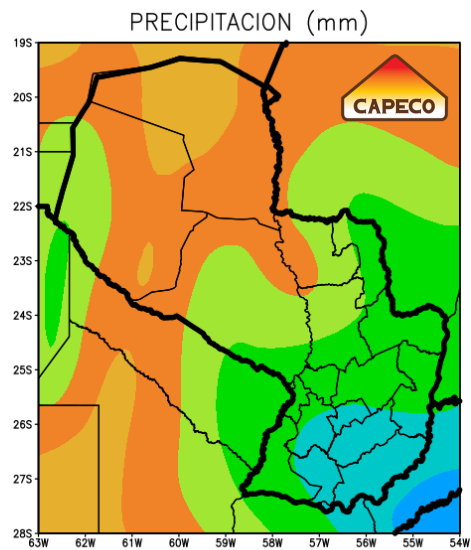
PRONOSTICO BHS AÑO 2025 MES 4 CONTENIDO DE AGUA DEL SUELO (%)



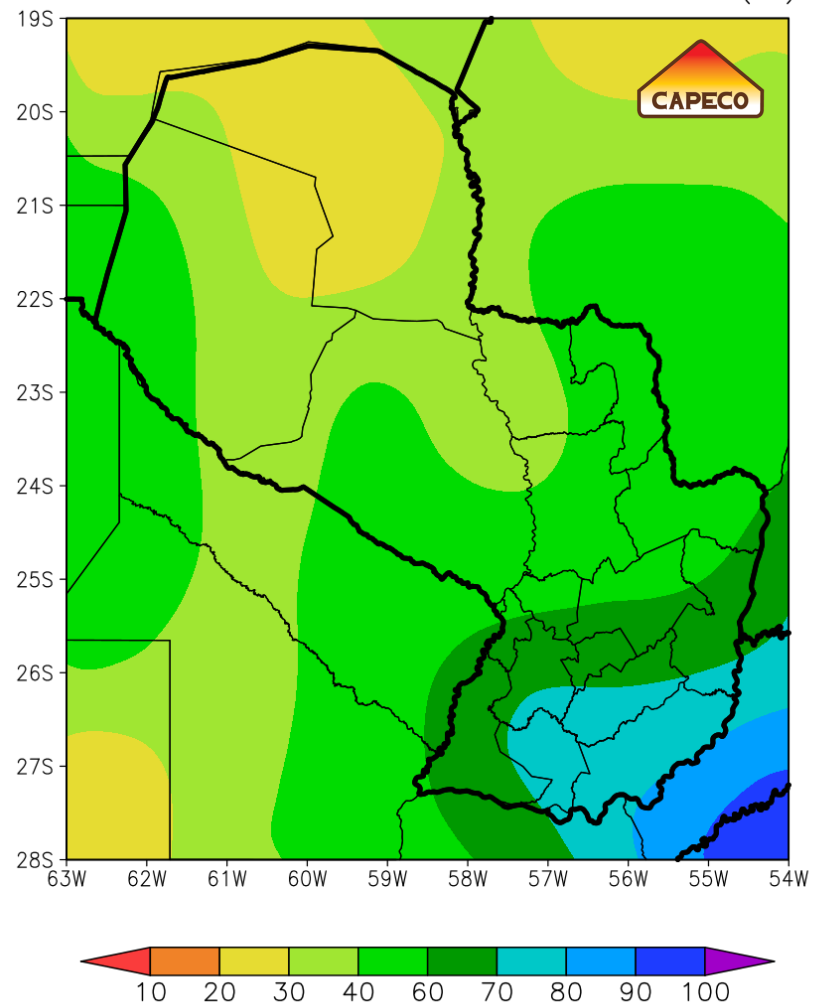


PERSPECTIVA BHS AÑO 2023 MES 5 CONTENIDO DE AGUA DEL SUELO (%)





PRONOSTICO BHS AÑO 2025 MES 6 CONTENIDO DE AGUA DEL SUELO (%)

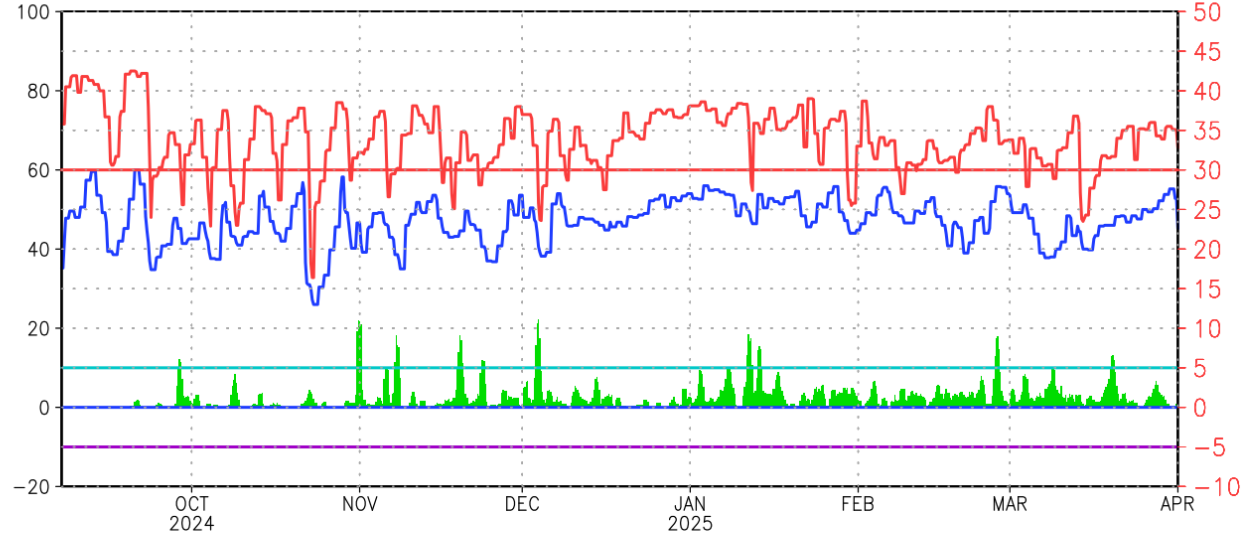


PERSPECTIVAS LOCALES

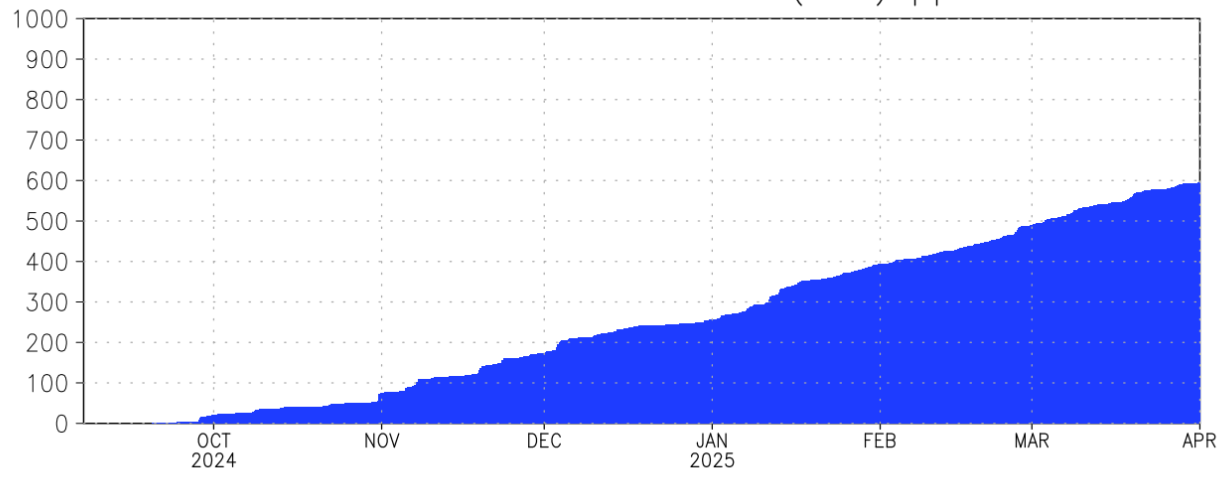




AGUA DULCE, (Alto Paraguay, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

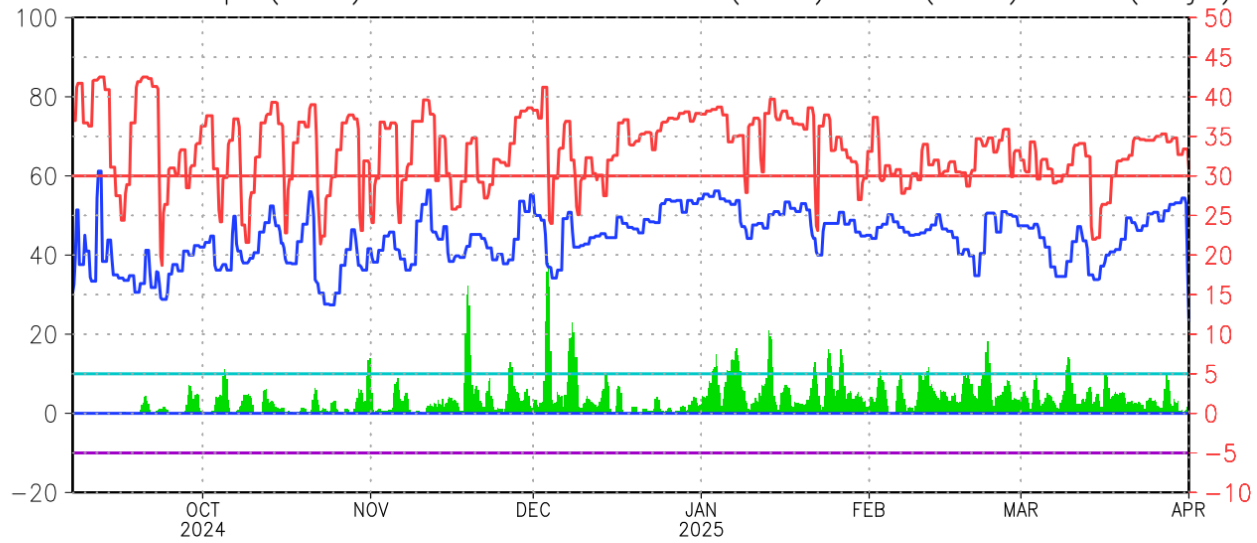


PRECIPITACION ACUMULADA (mm) pptot

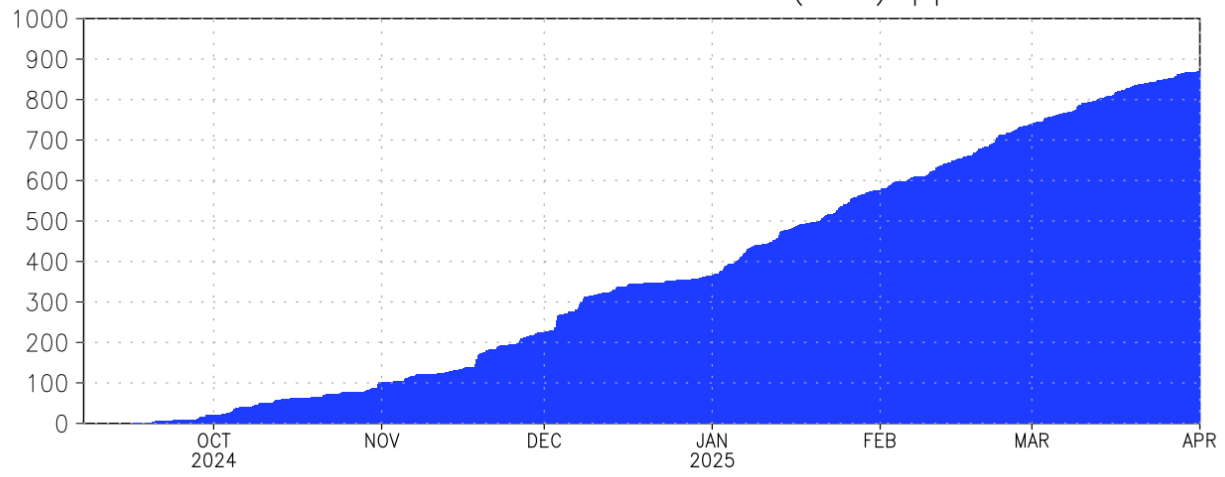




LA PATRIA (Boqueron, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

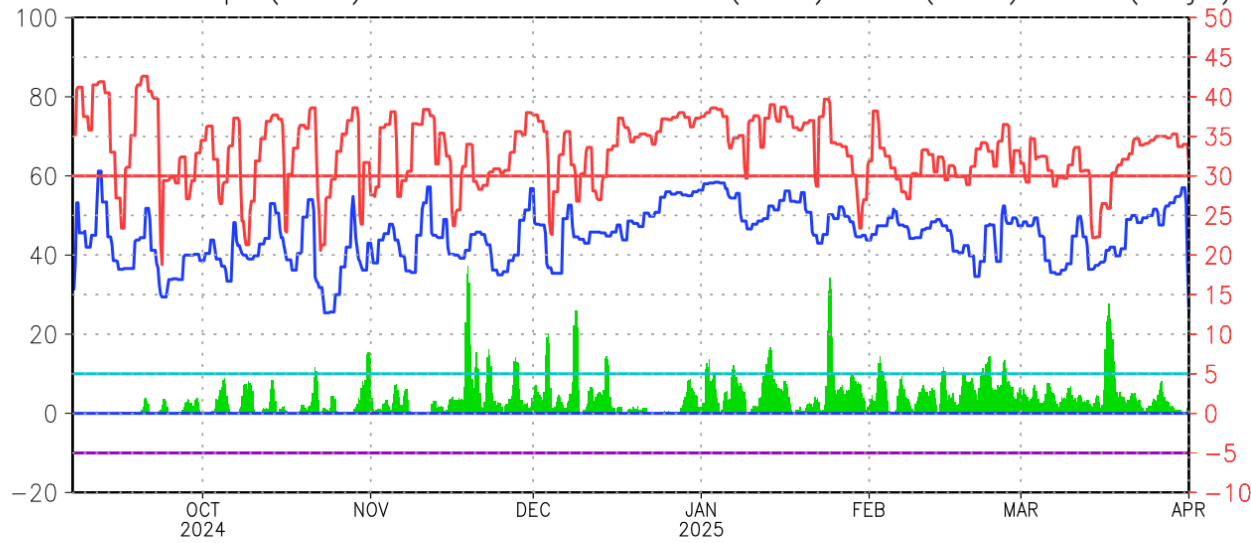


PRECIPITACION ACUMULADA (mm) pptot

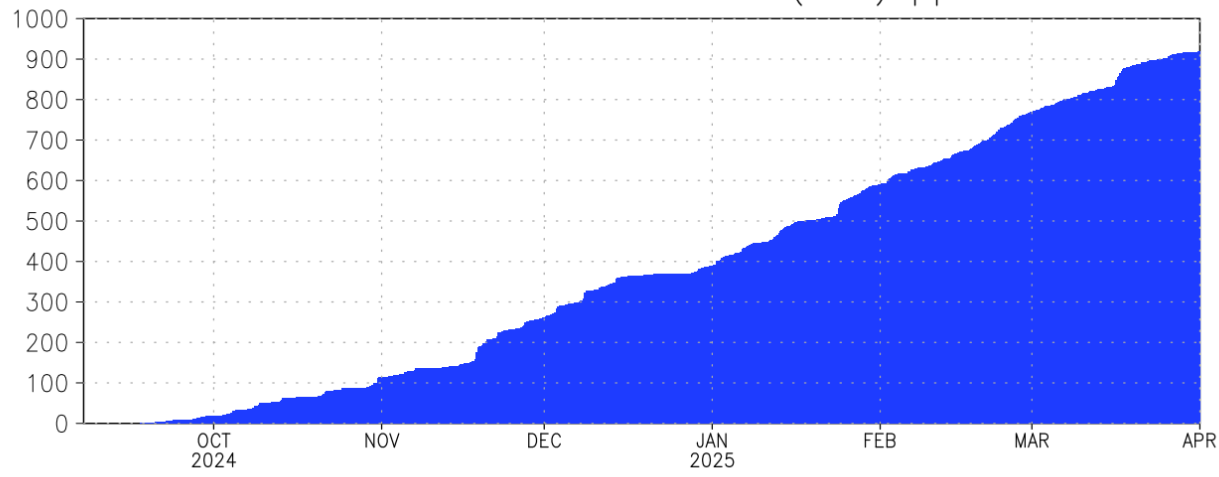


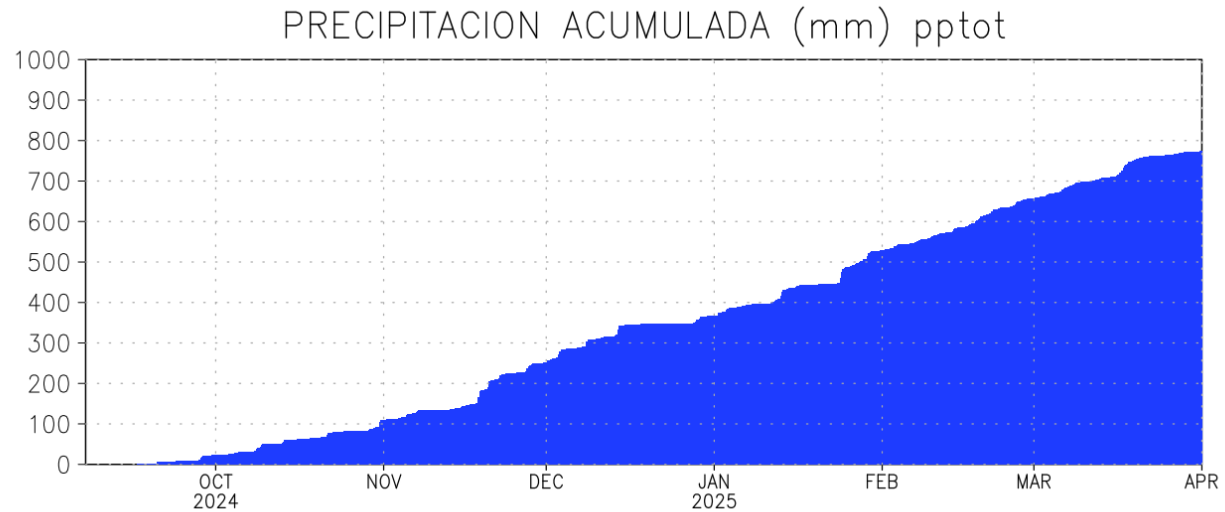
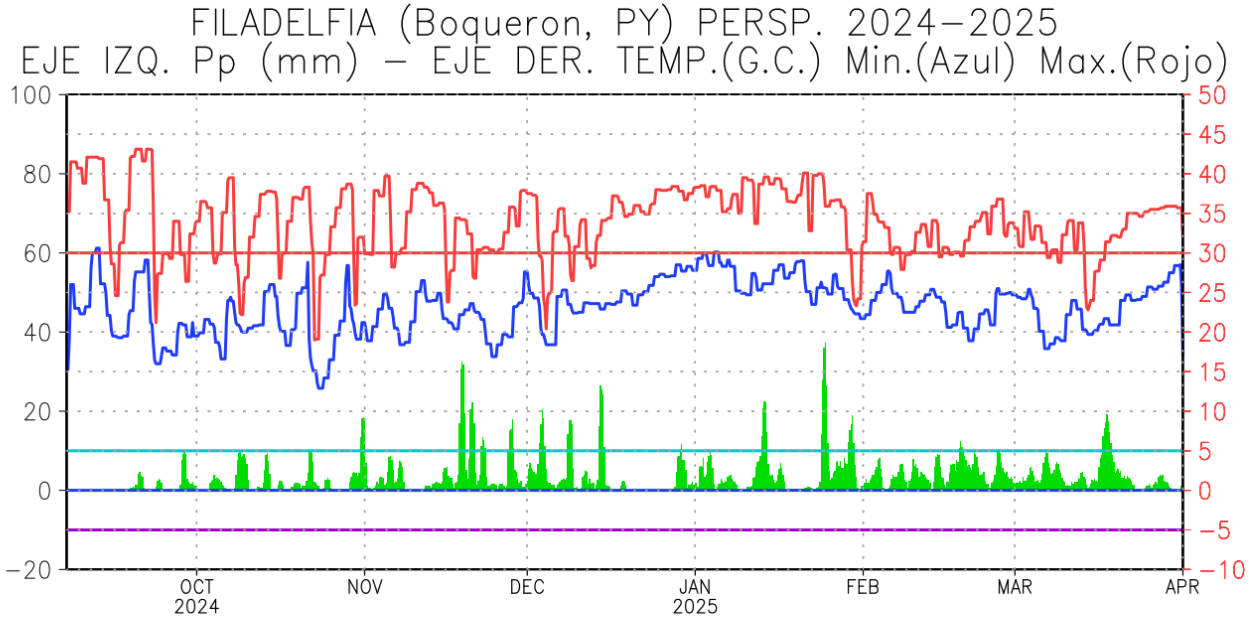


M. ESTIGARRIBIA (Boqueron, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)



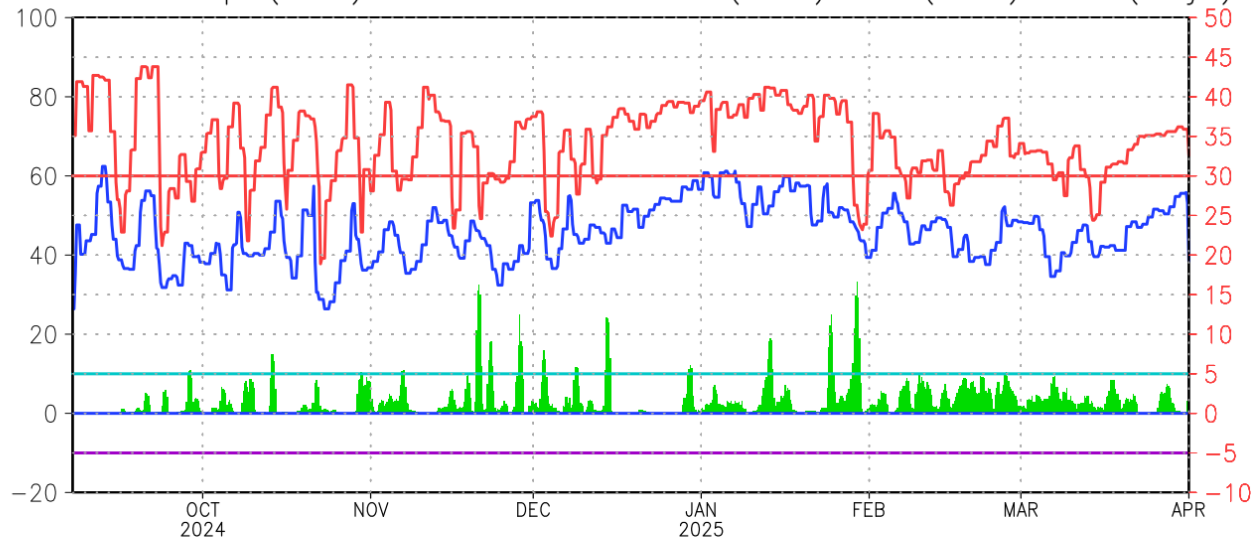
PRECIPITACION ACUMULADA (mm) pptot



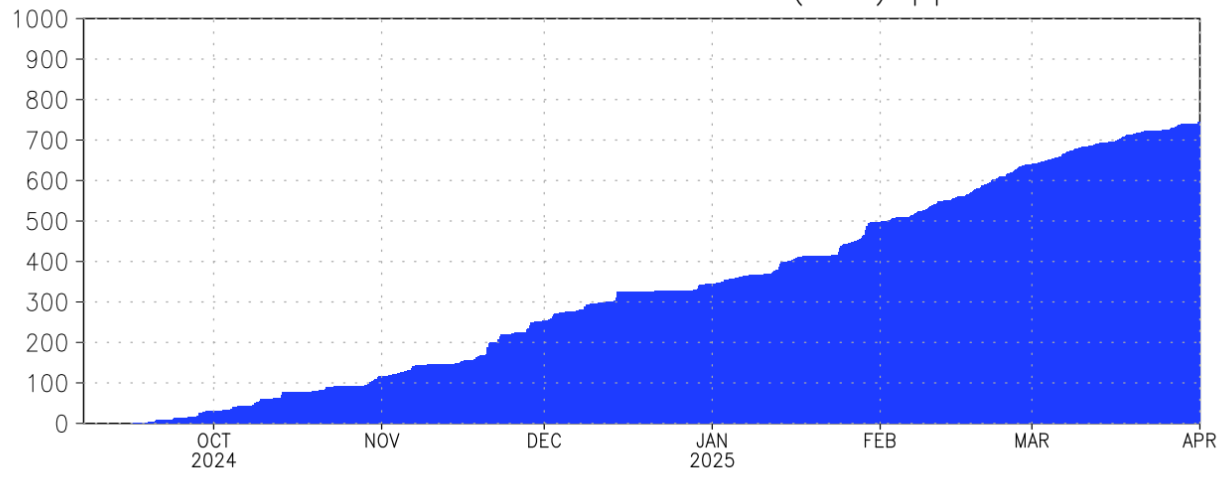


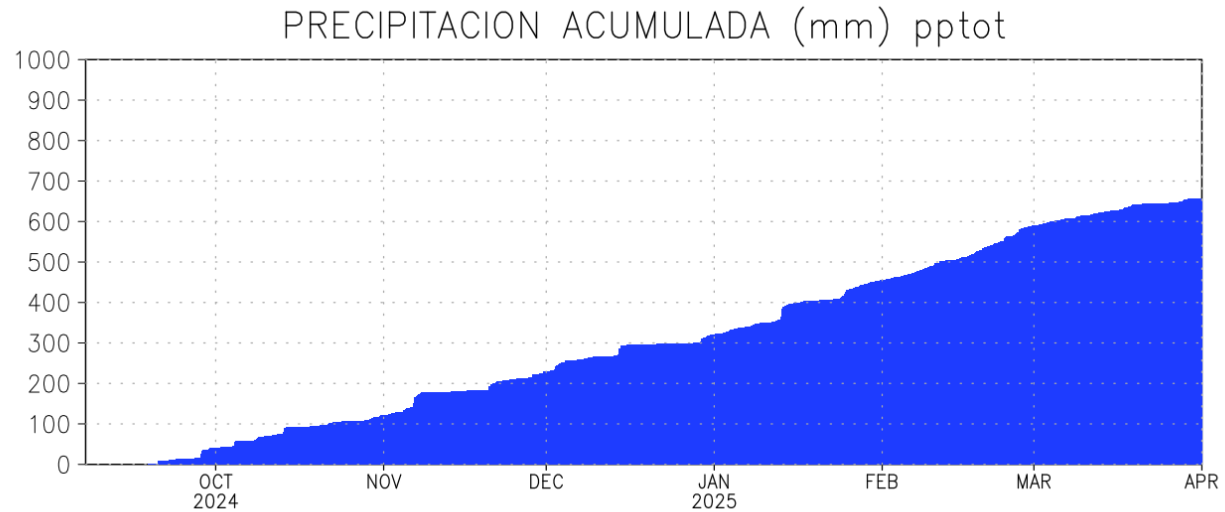
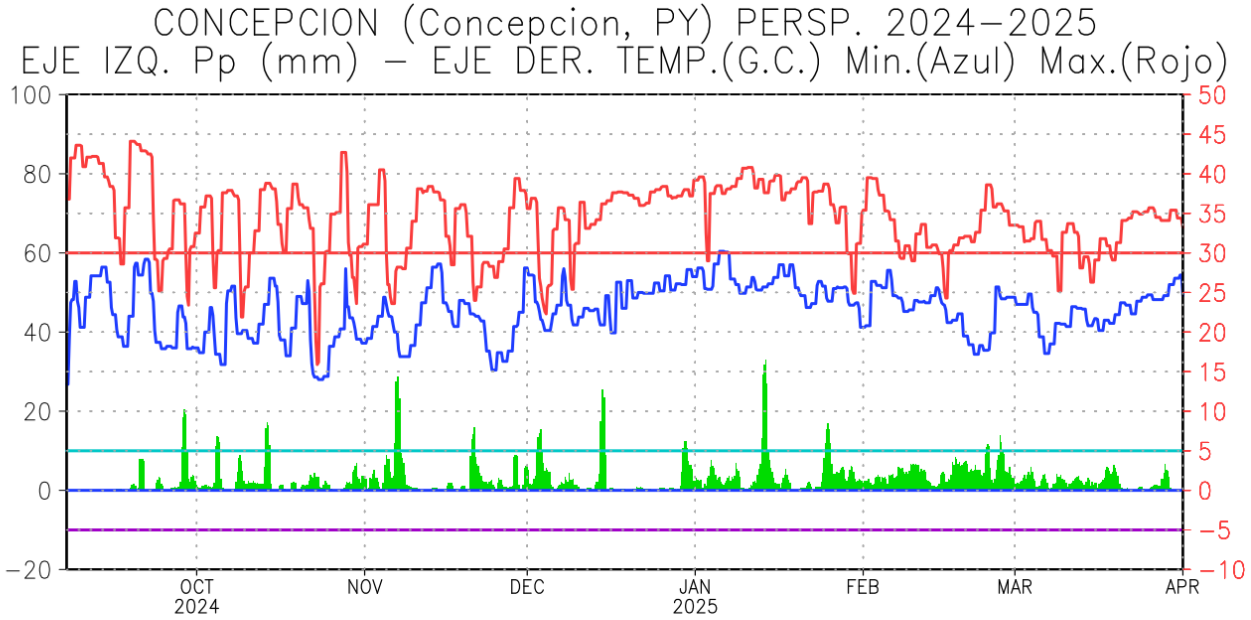


POZO COLORADO (Pte Hayes, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)



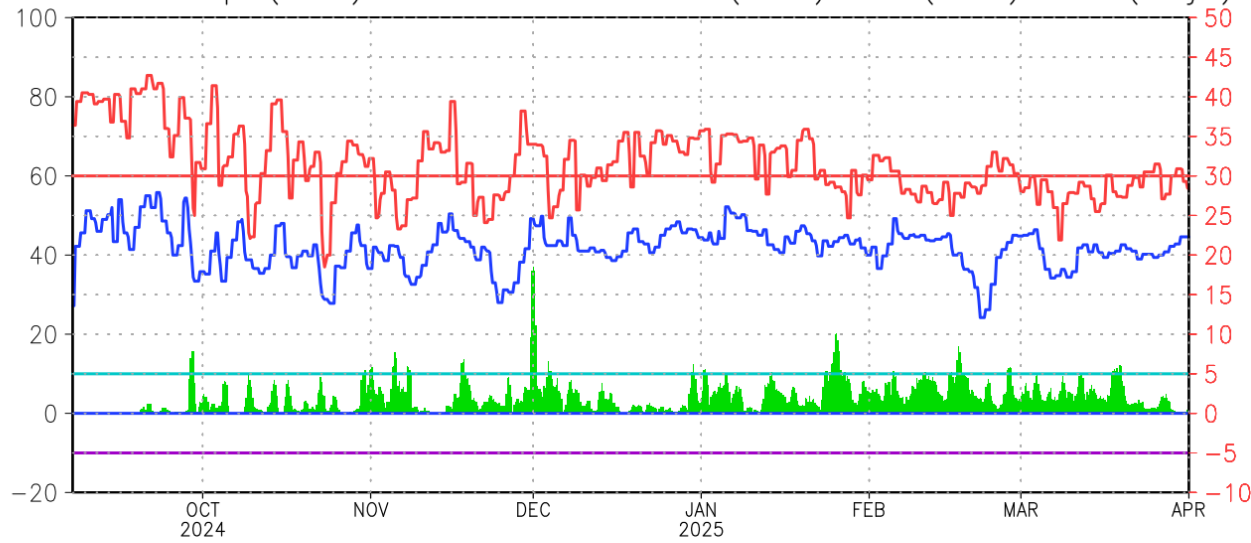
PRECIPITACION ACUMULADA (mm) pptot



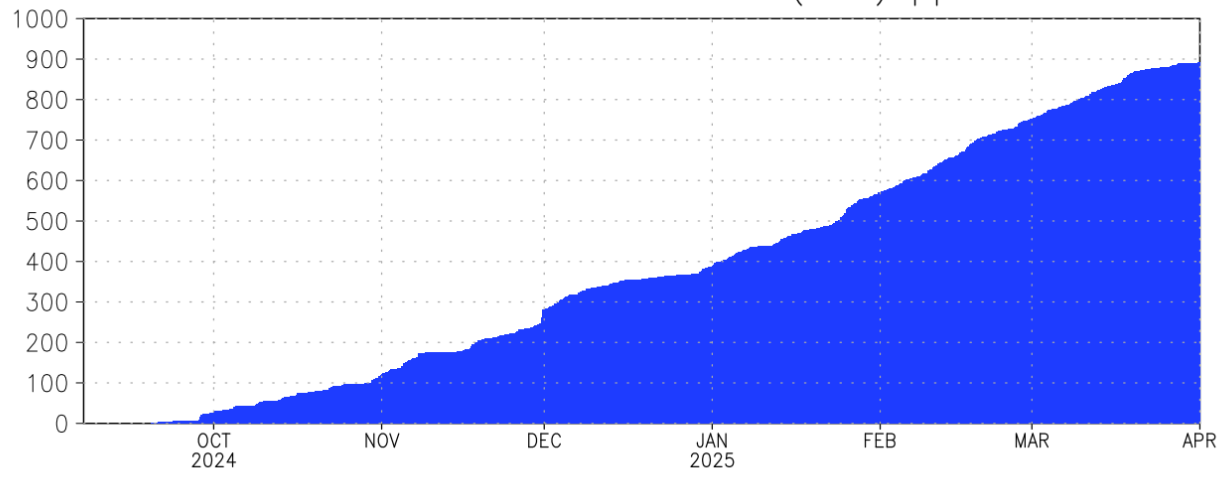


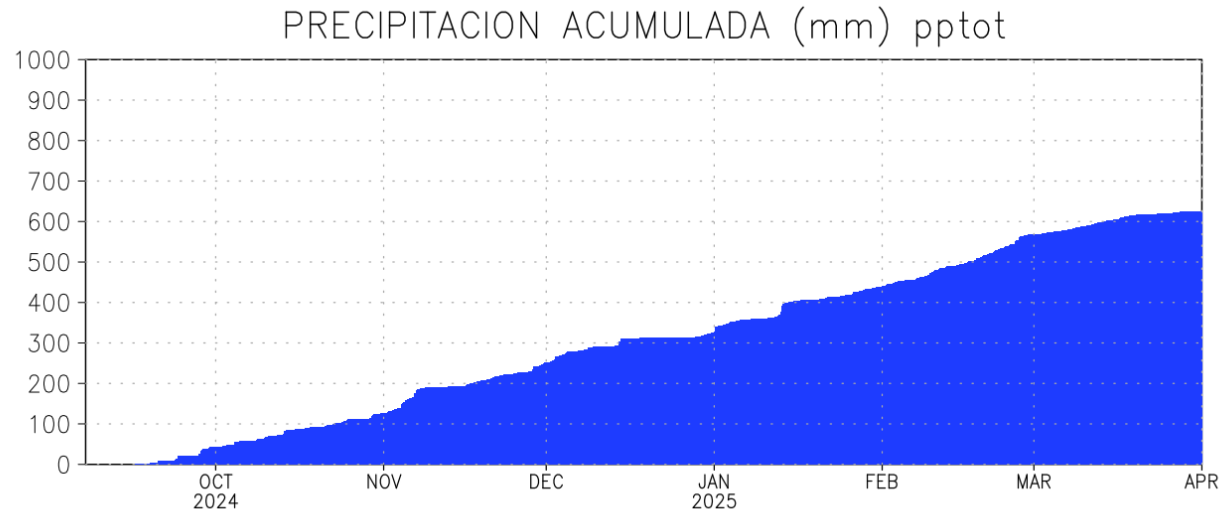
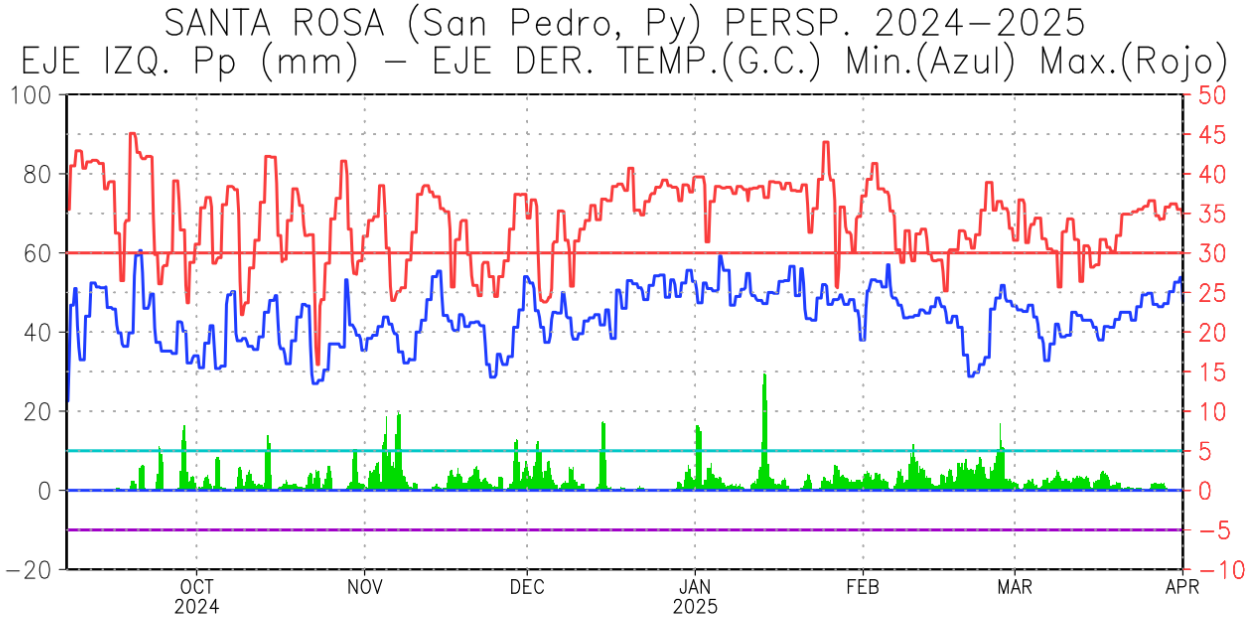


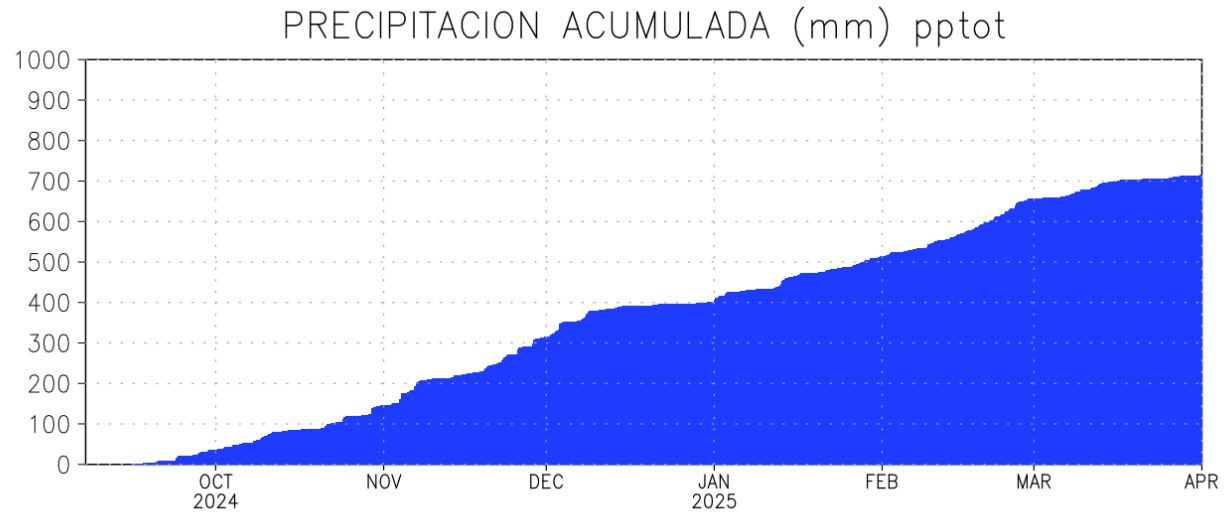
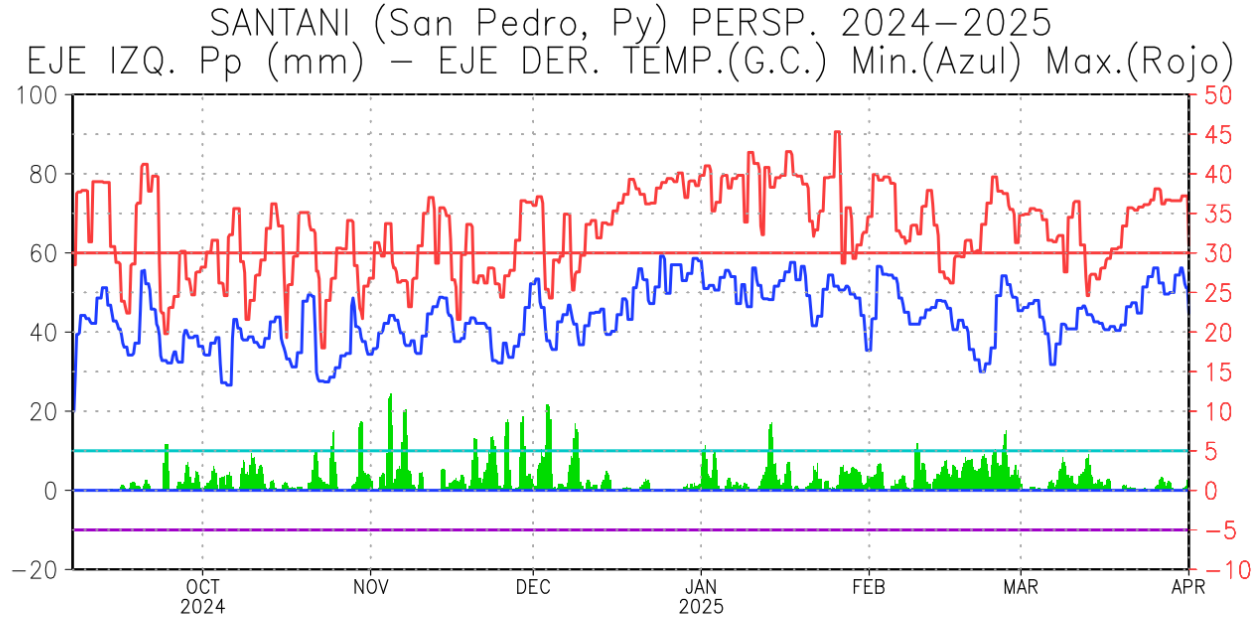
P.J.CABALLERO (Amambay, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

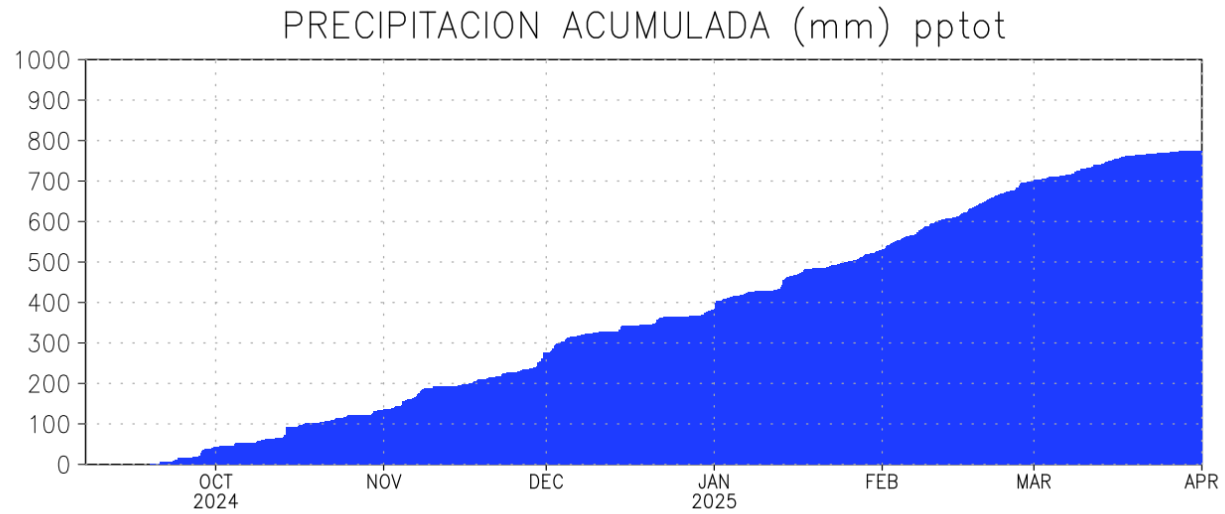
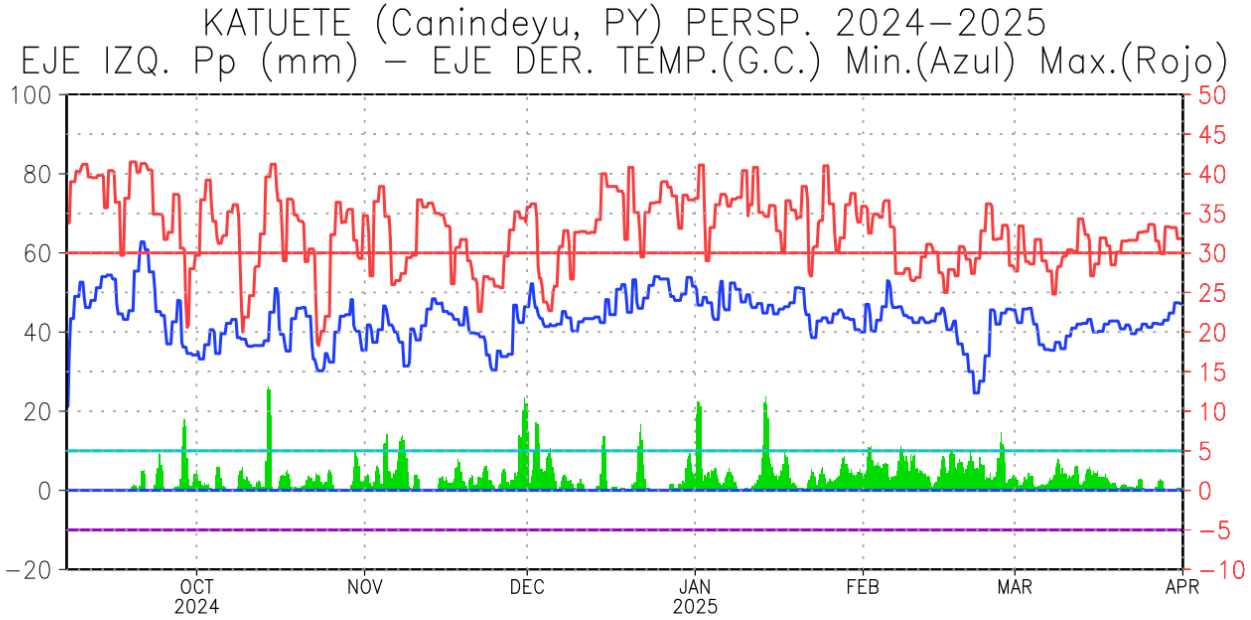


PRECIPITACION ACUMULADA (mm) pptot



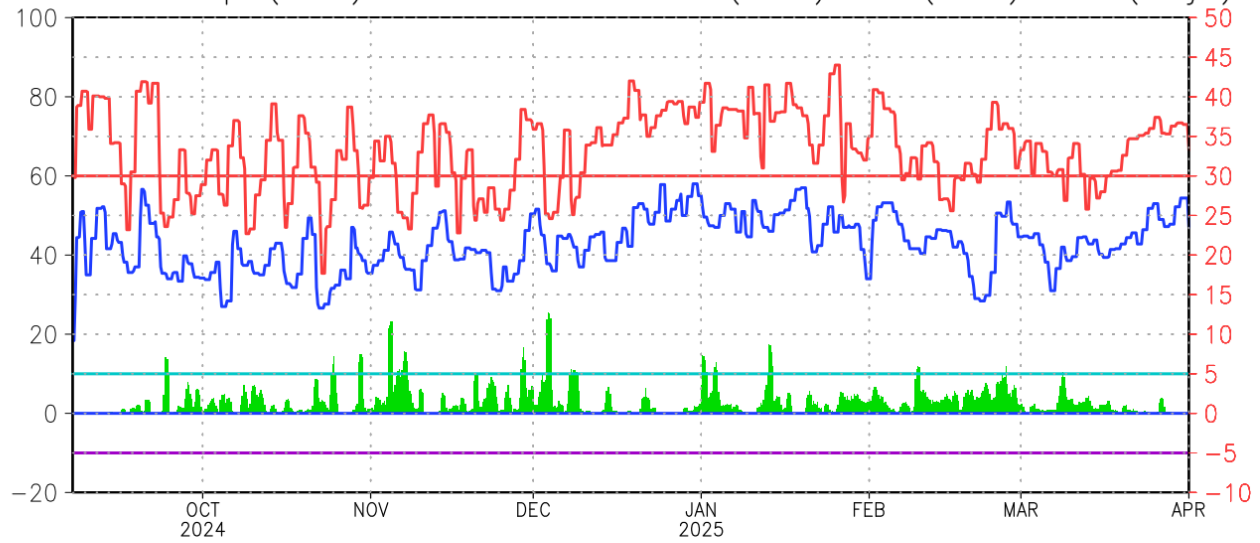




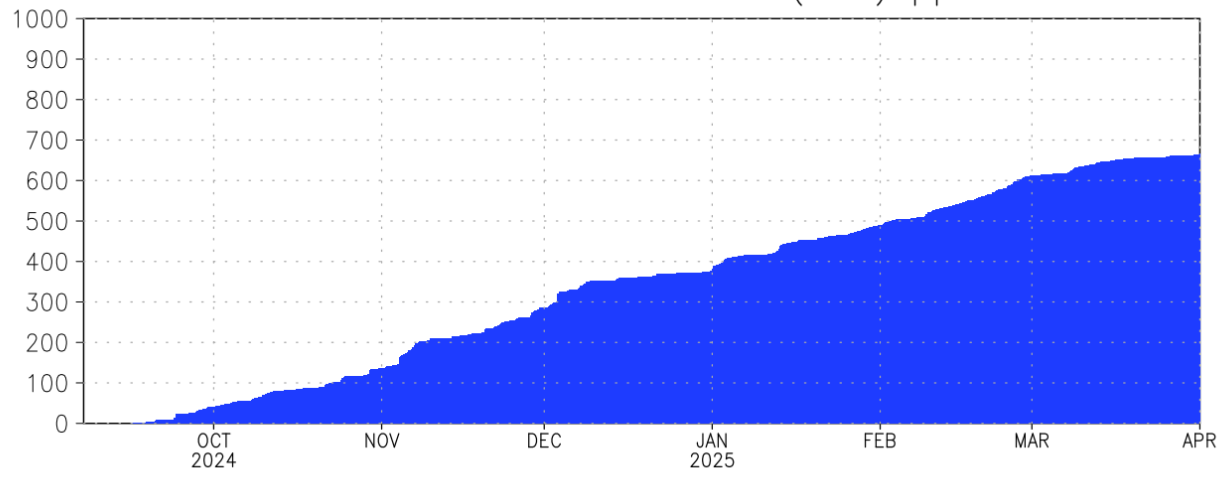


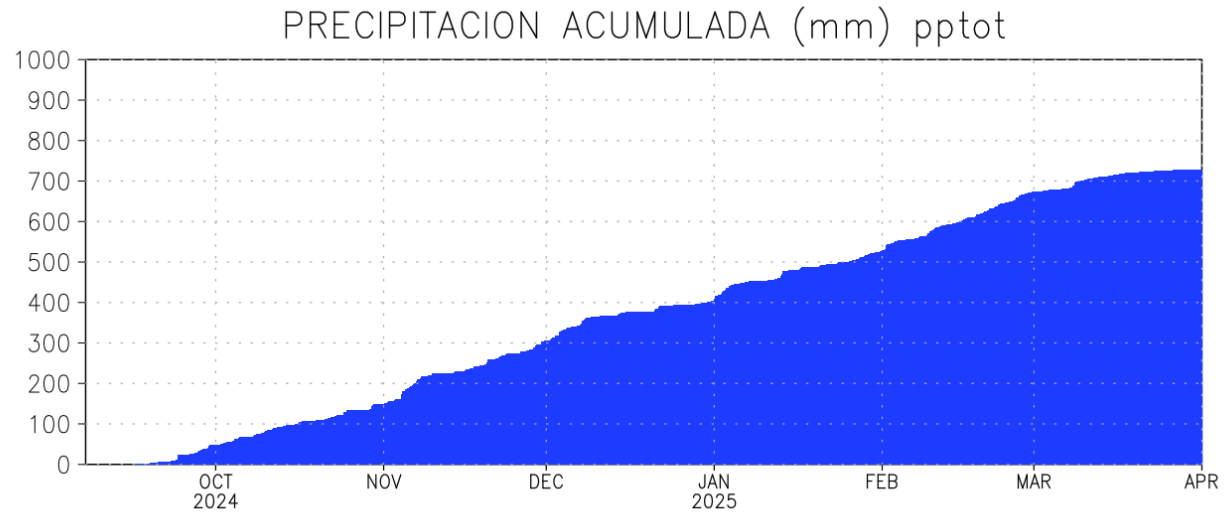
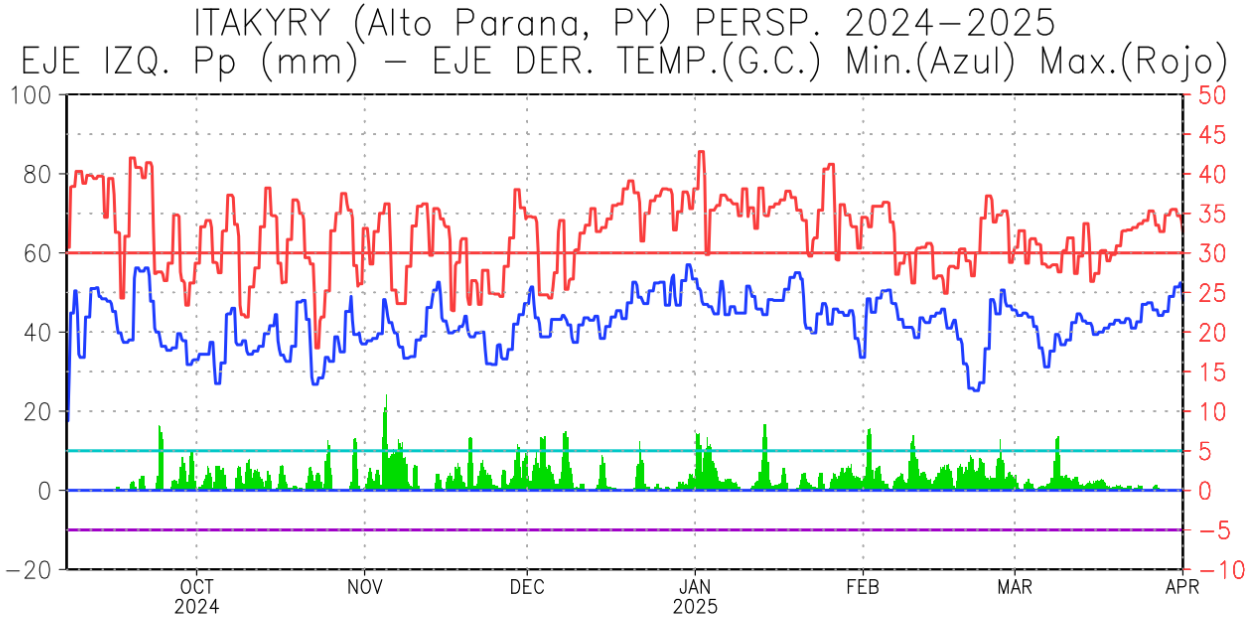


CAAGUAZU (Caaguazu, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)



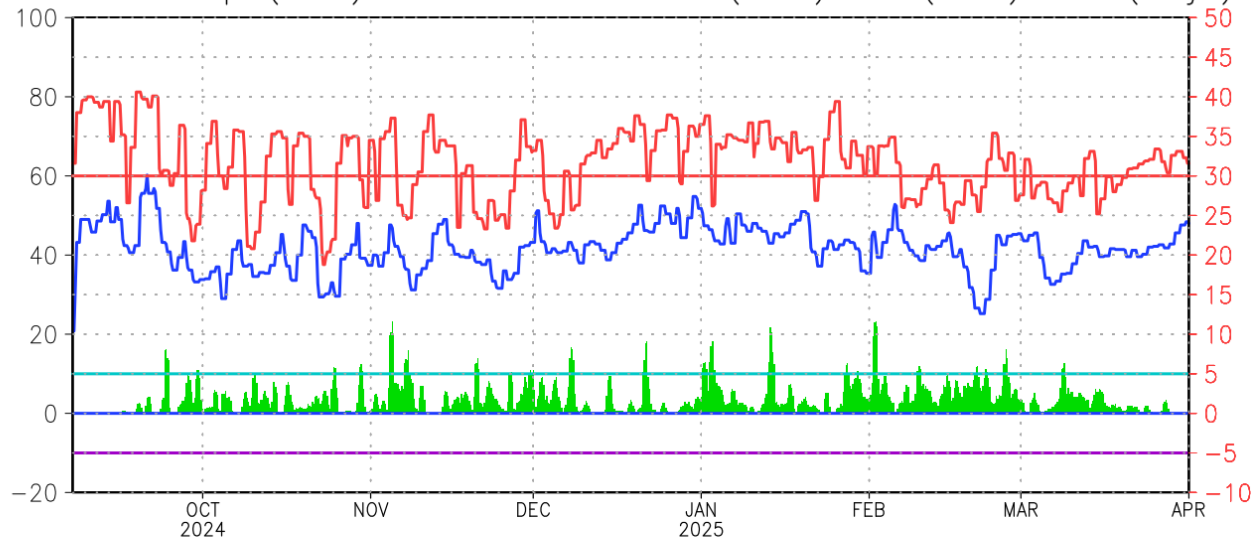
PRECIPITACION ACUMULADA (mm) pptot



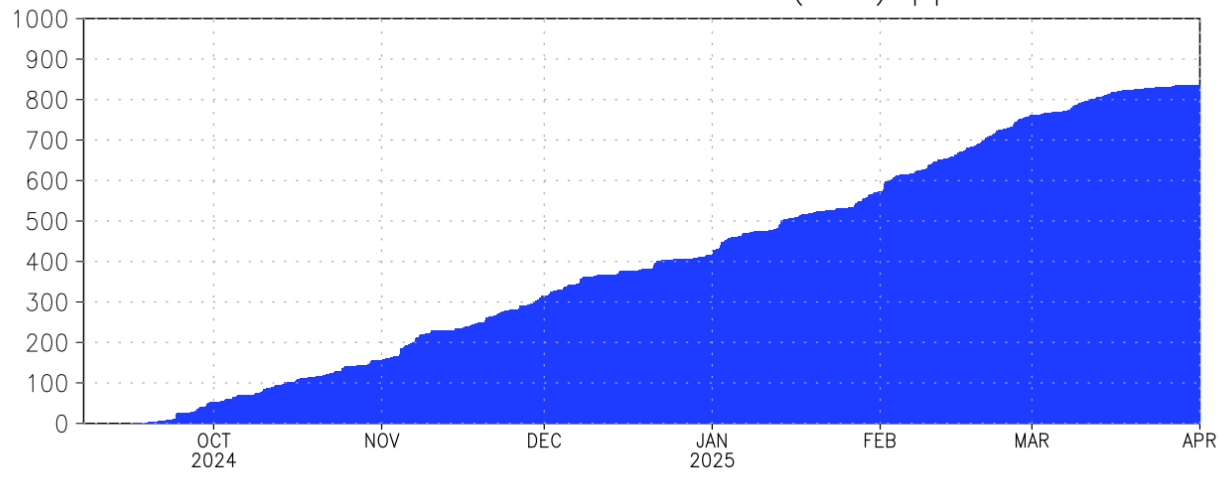




CIUDAD DEL ESTE (Alto Parana, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

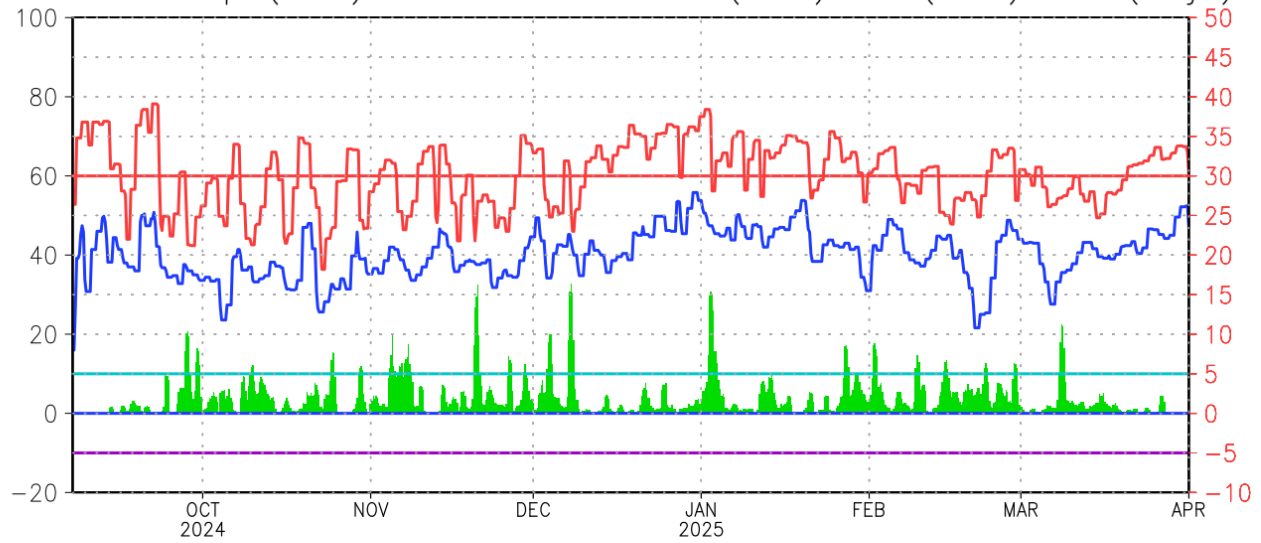


PRECIPITACION ACUMULADA (mm) pptot

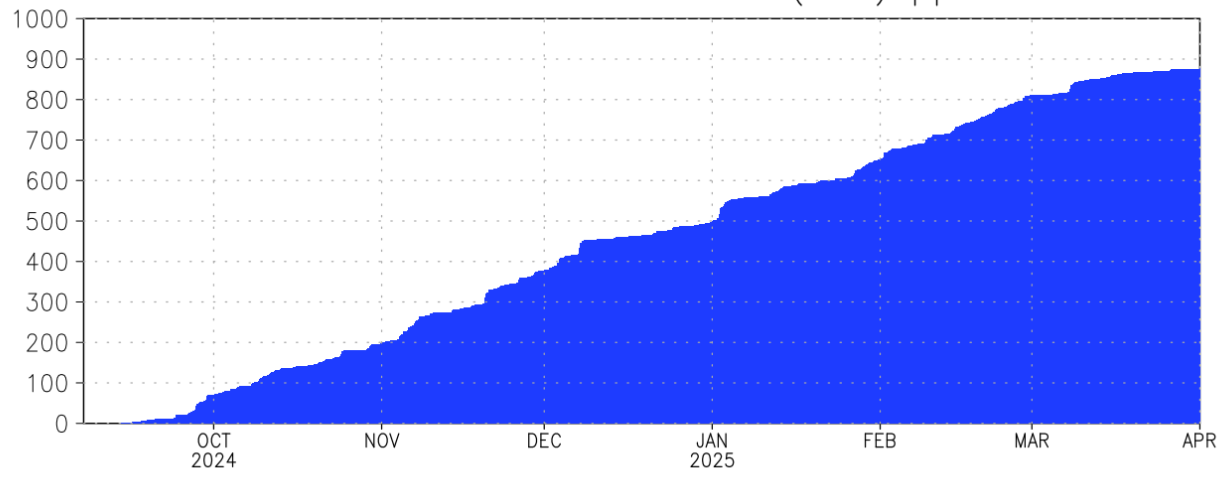


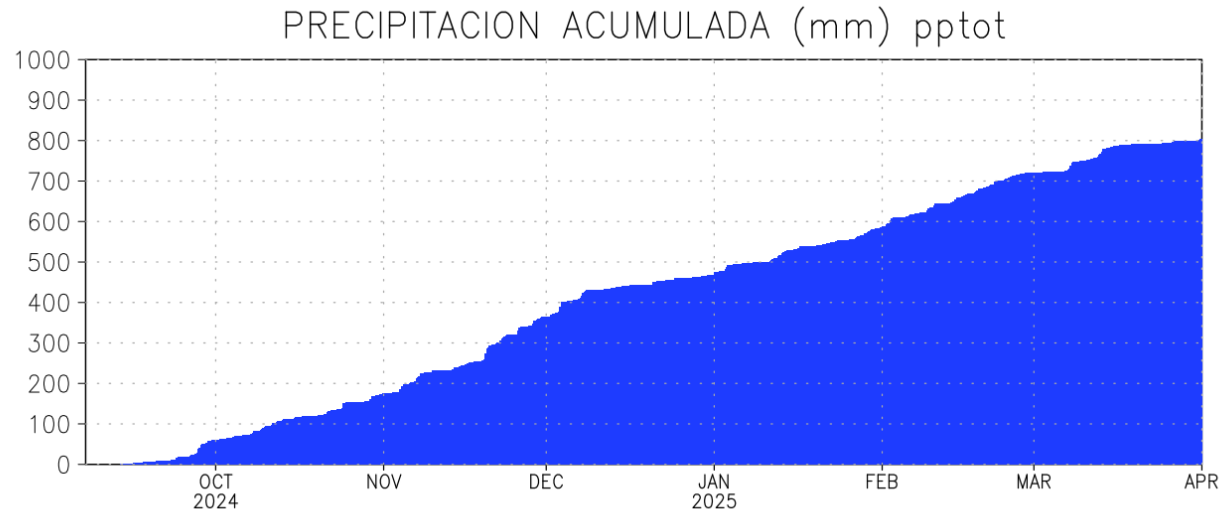
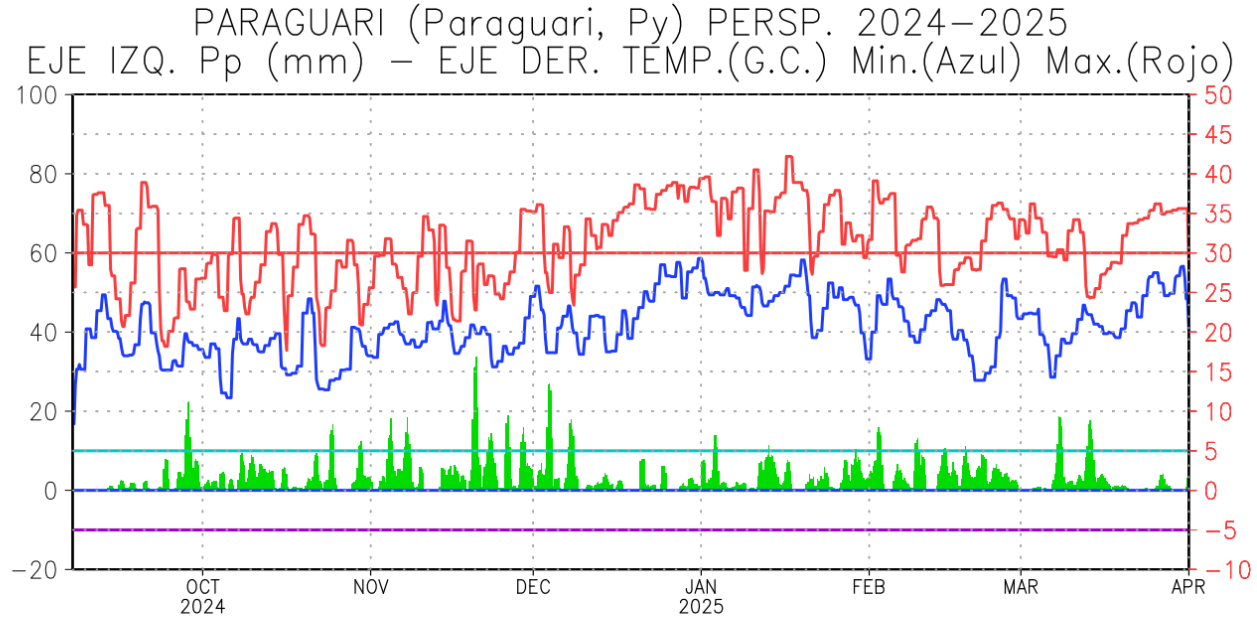


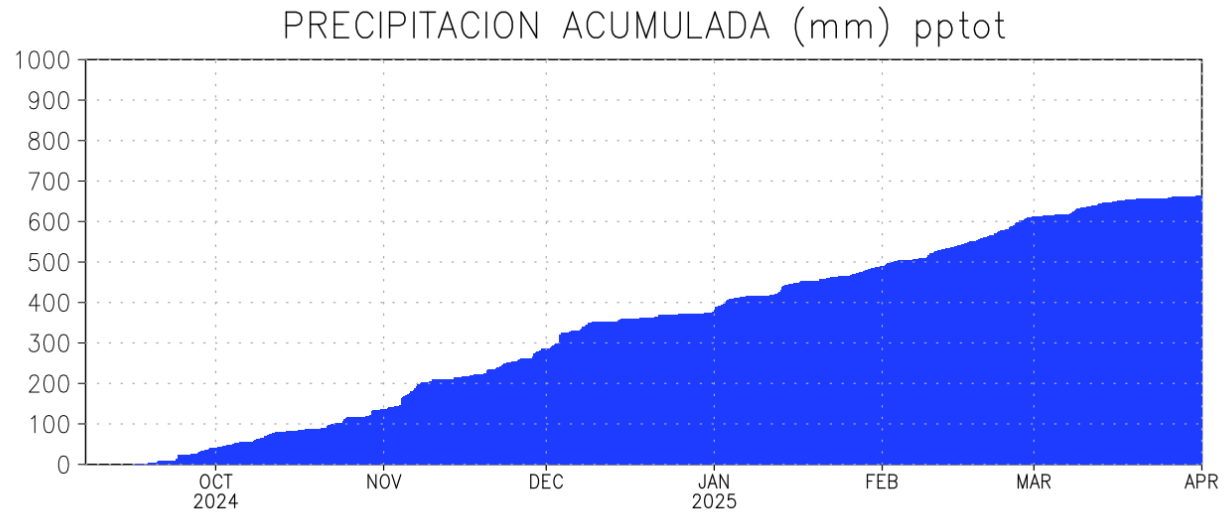
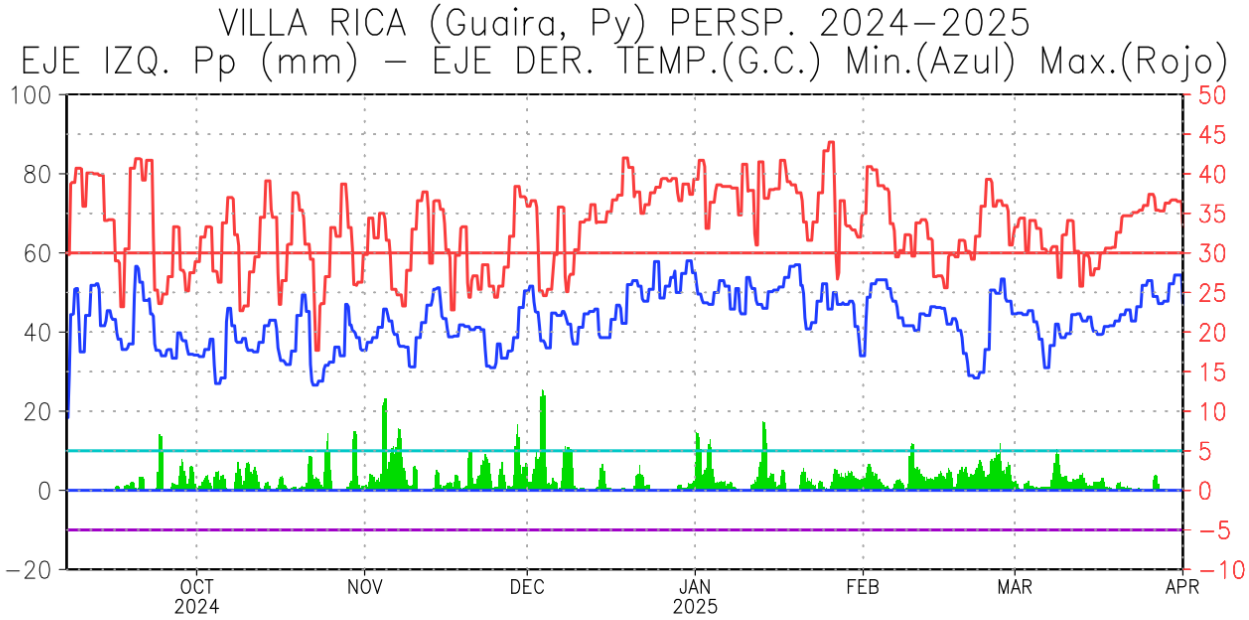
SANTA RITA (Alto Parana, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

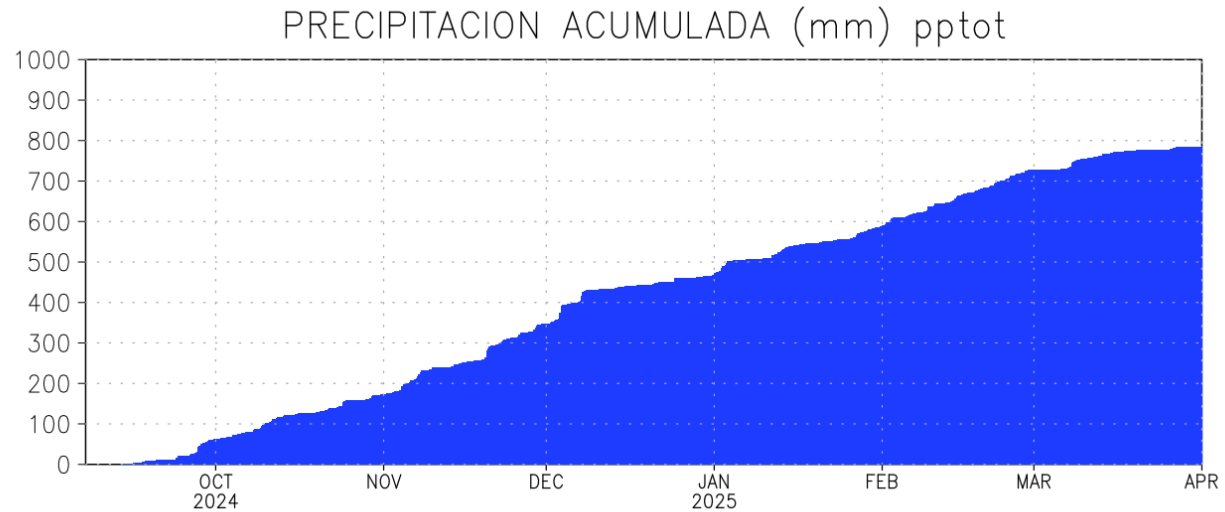
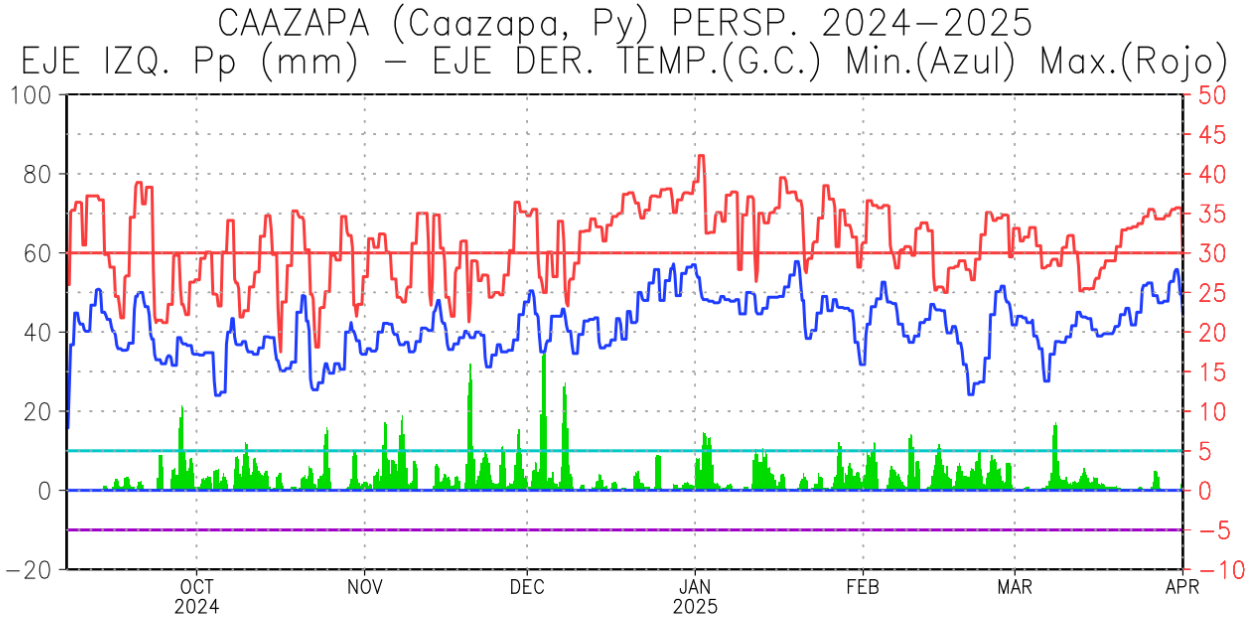


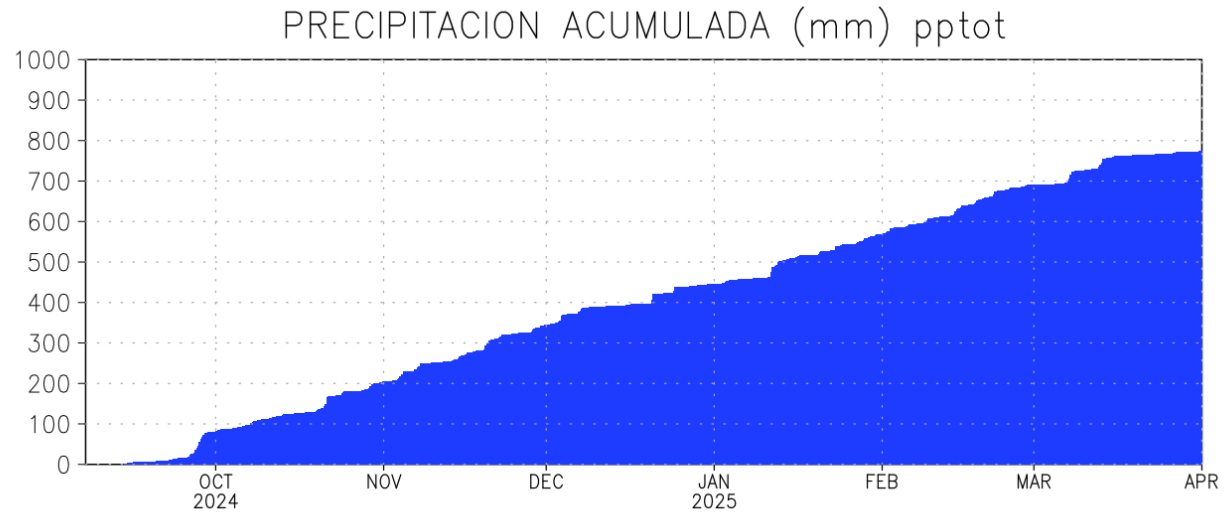
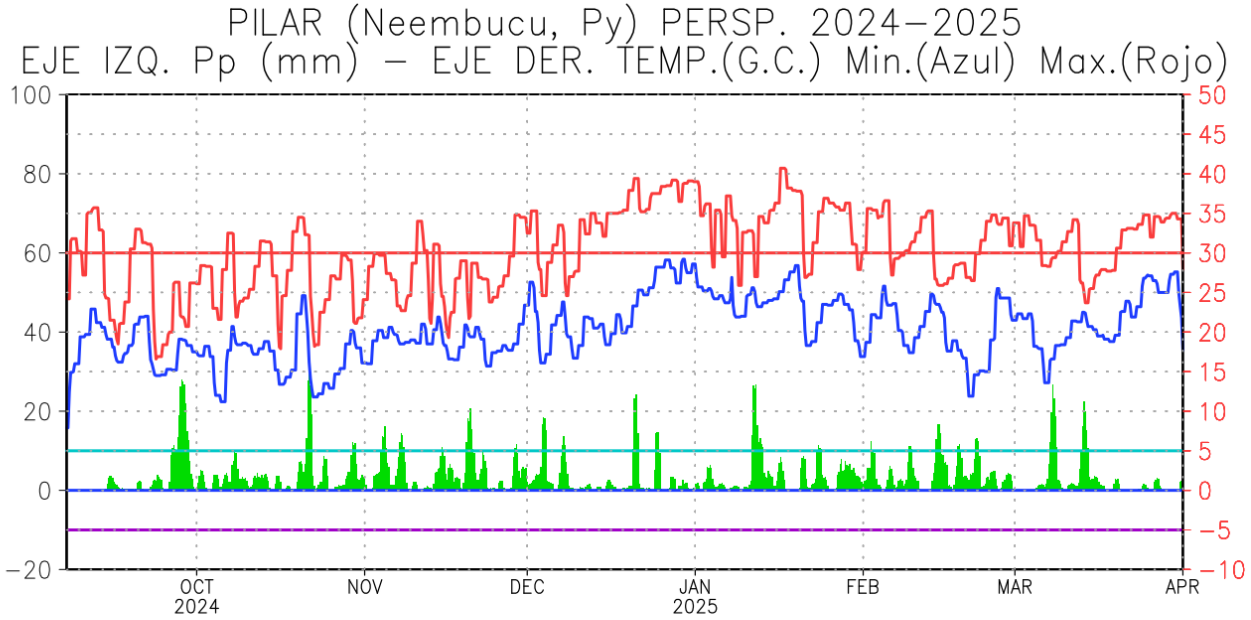
PRECIPITACION ACUMULADA (mm) pptot





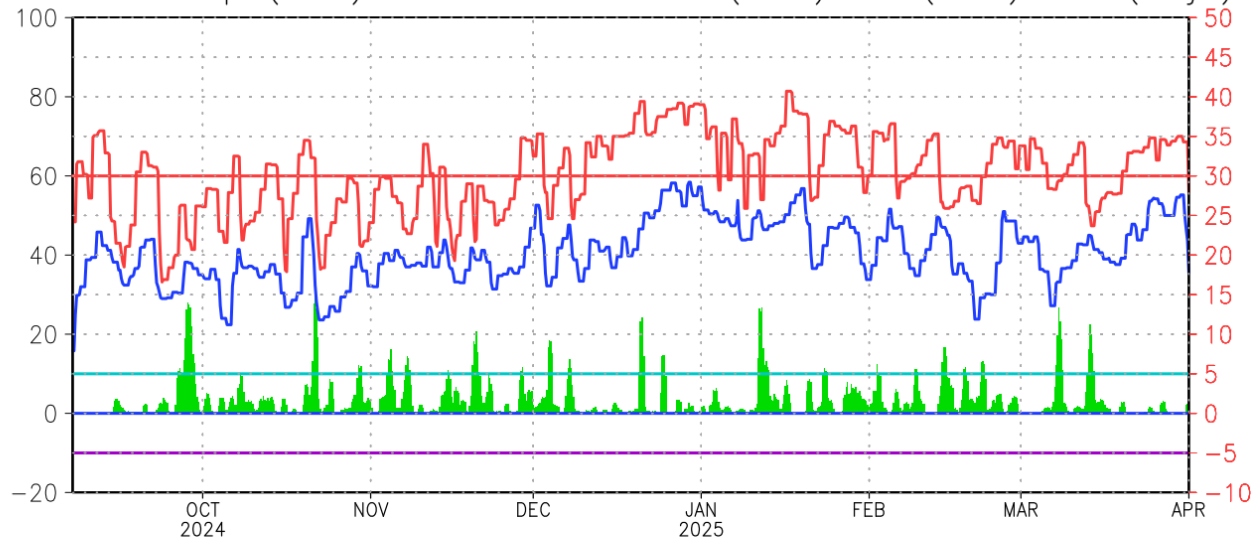




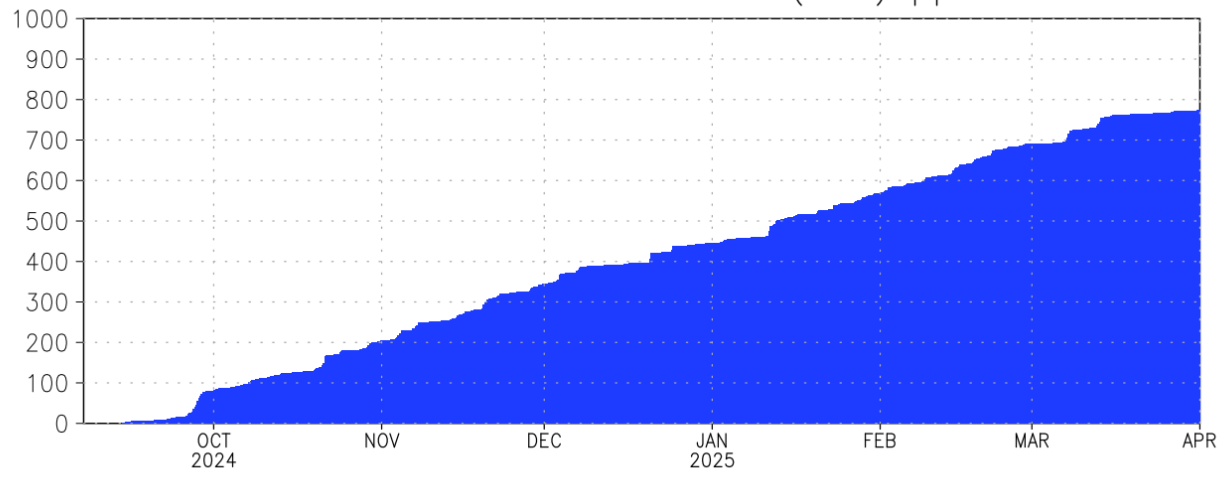


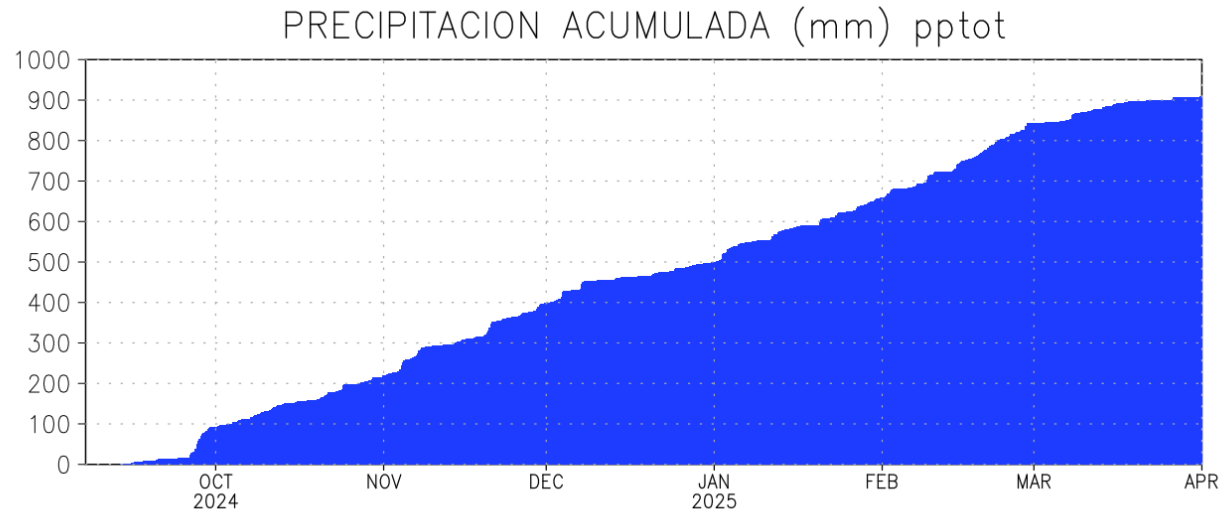
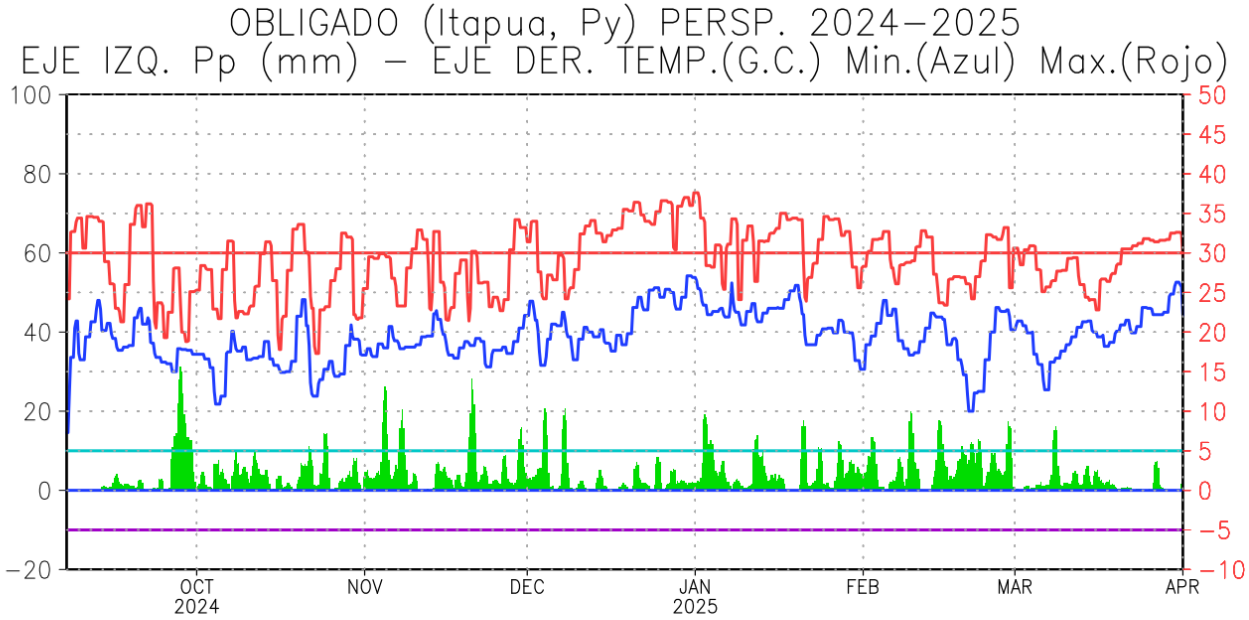


SAN JUAN BAUTISTA (Misiones, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)



PRECIPITACION ACUMULADA (mm) pptot







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