



21 / OCT / 2024

Perspectivas Climáticas

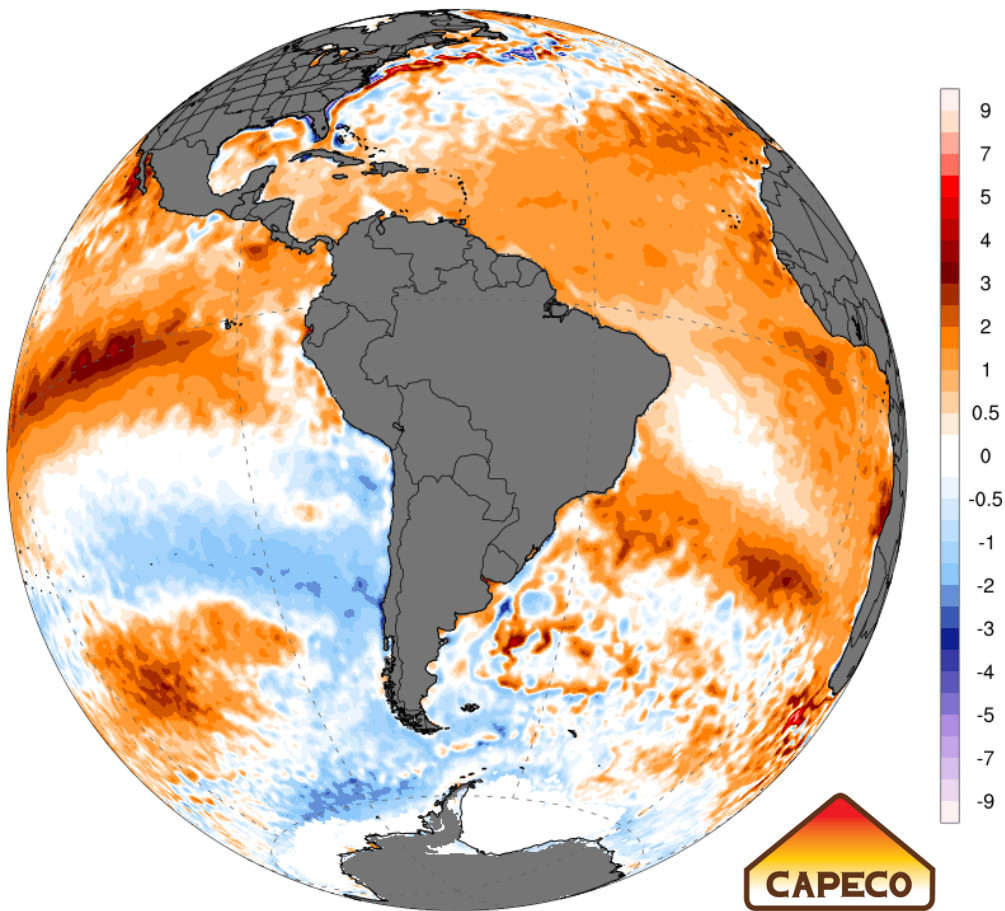
PROF. ING. AGR. EDUARDO SIERRA

Especialista en agroclimatología

ESTADO Y POSIBLE EVOLUCIÓN DEL SISTEMA CLIMÁTICO

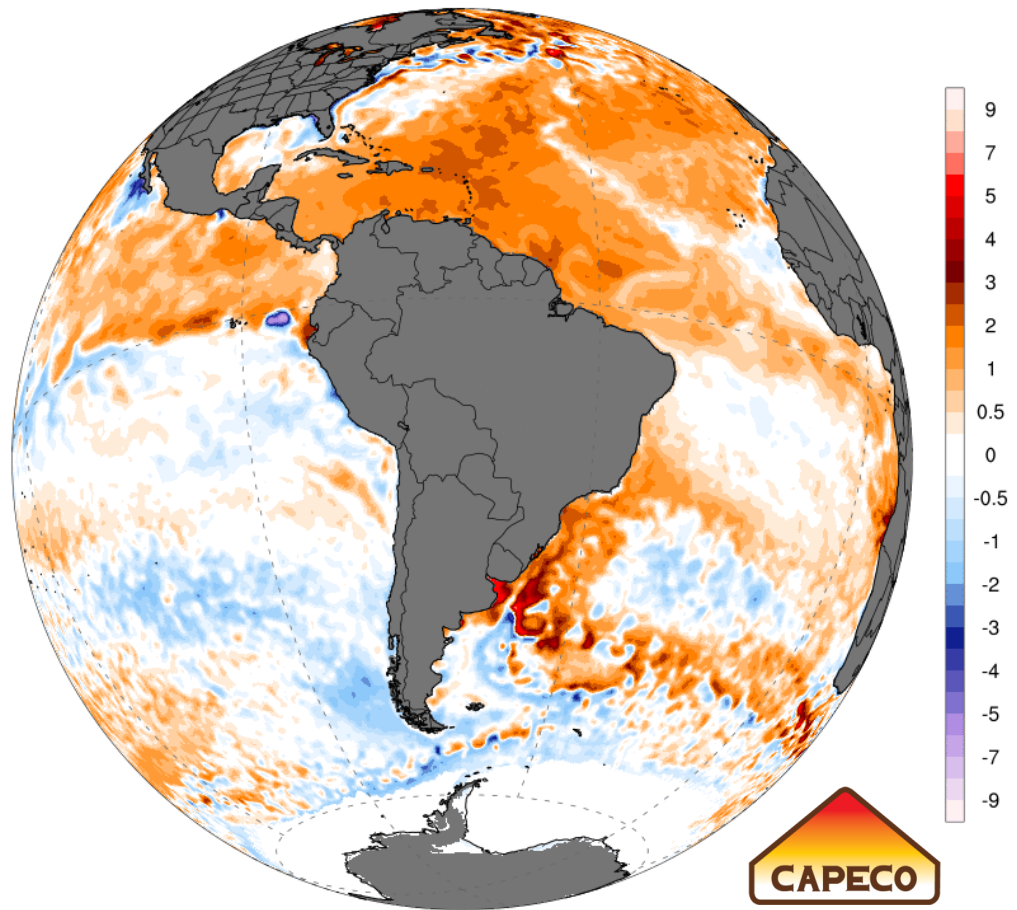
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Tue, Dec 26, 2023

ClimateReanalyzer.org
Climate Change Institute | University of Maine



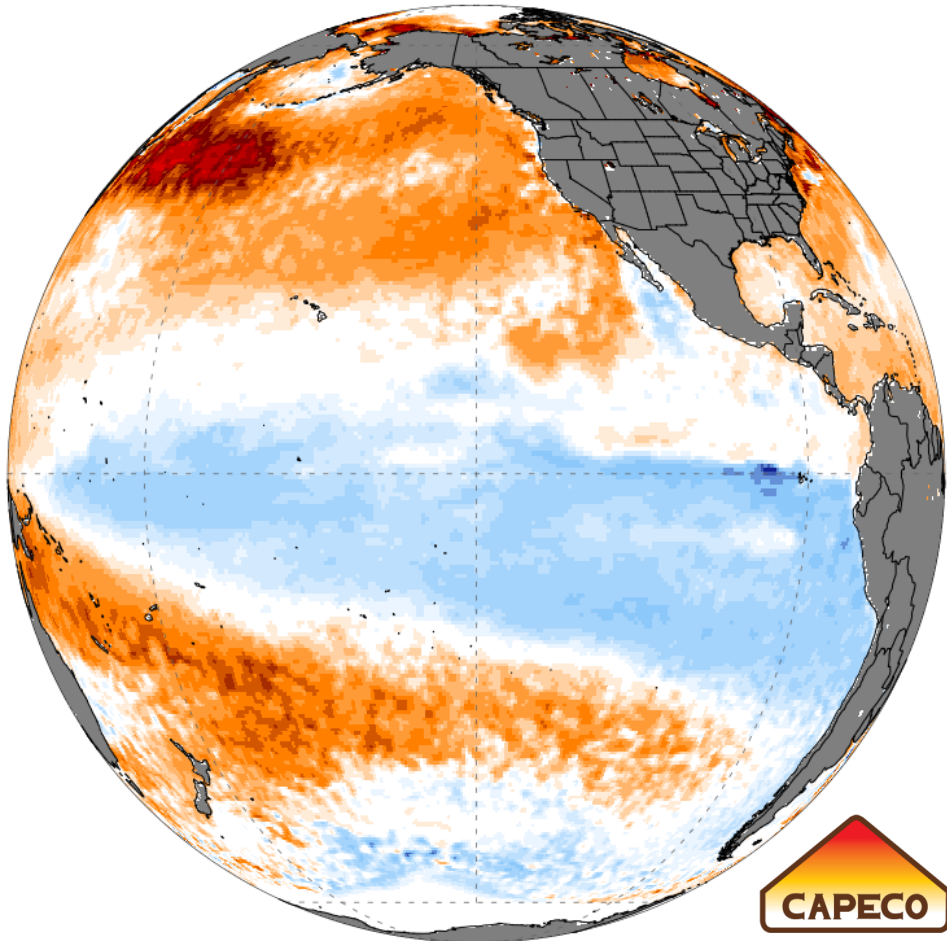
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Sun, Oct 20, 2024 [preliminary]

ClimateReanalyzer.org
Climate Change Institute | University of Maine



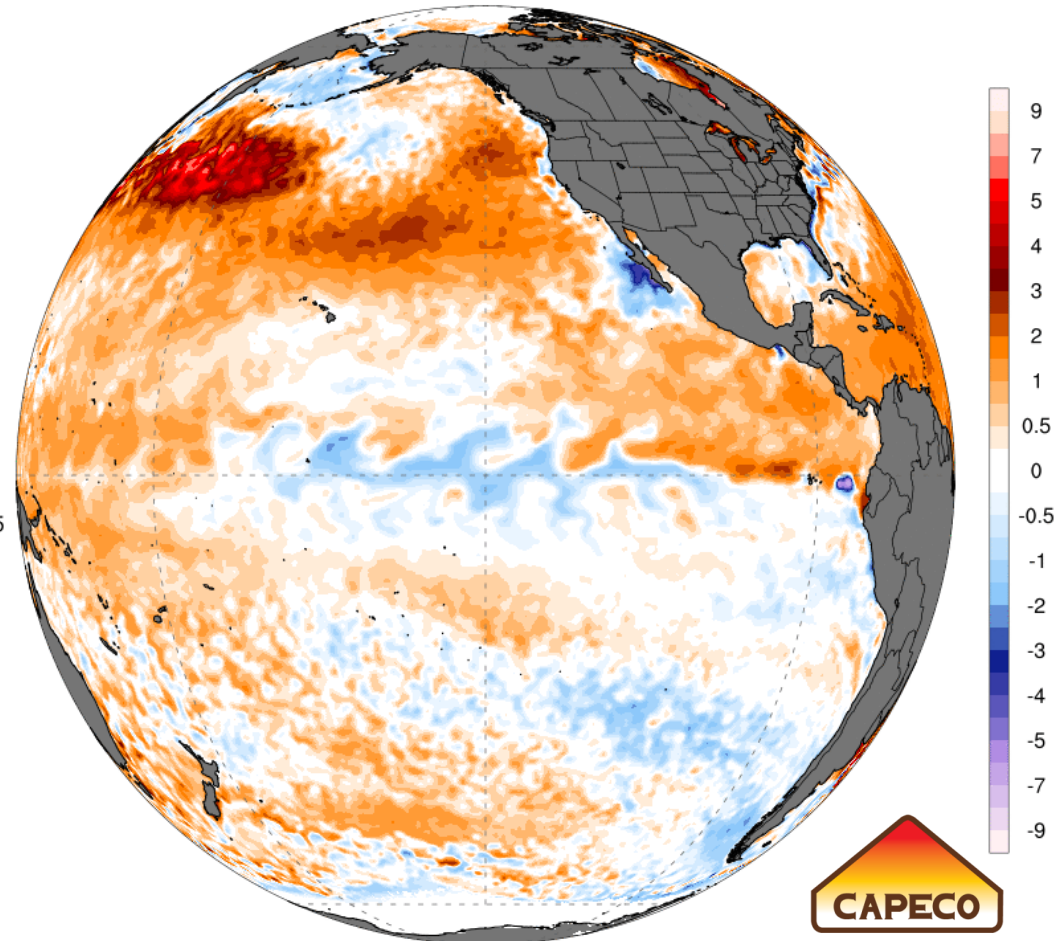
Sea Surface Temperature Anomaly (°C)
September 2022 - 1979-2000

ECMWF ERA5 (0.5x0.5 deg)



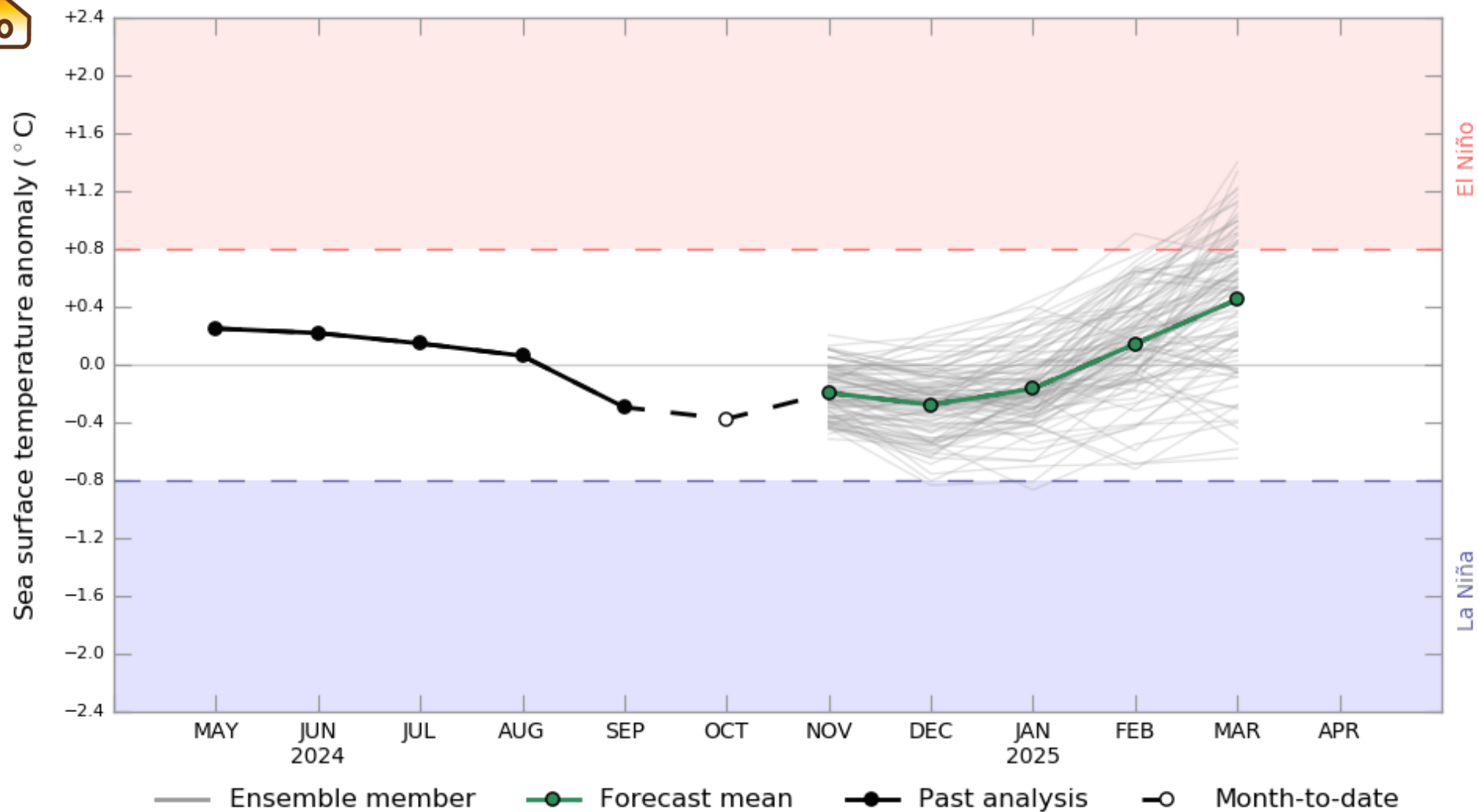
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Sun, Oct 20, 2024 [preliminary]

ClimateReanalyzer.org
Climate Change Institute | University of Maine





Niño3.4 index



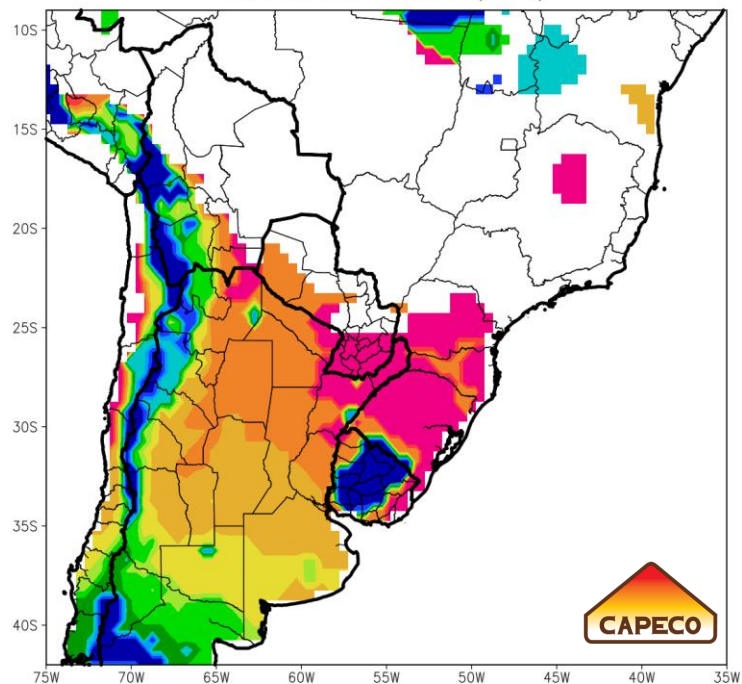
REANALISIS INVIERNO 2024

REGIMEN DE HELADAS 2024 HASTA EL 19/10/2024

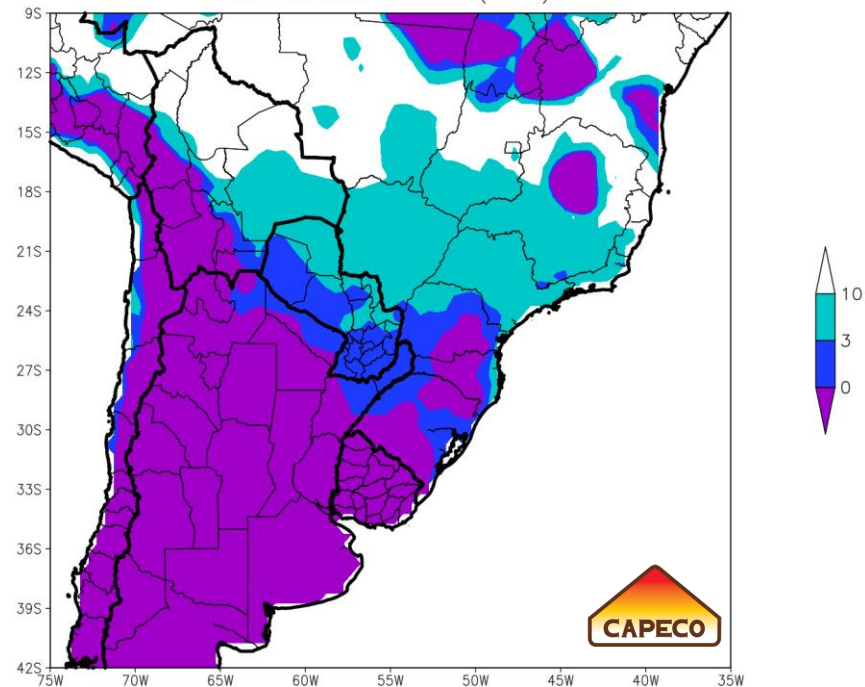
FECHA DE INICIO

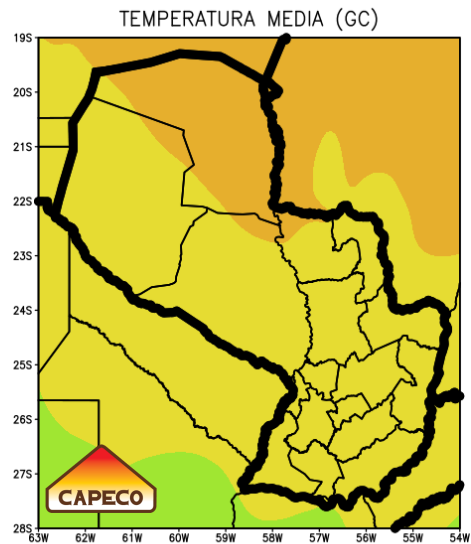
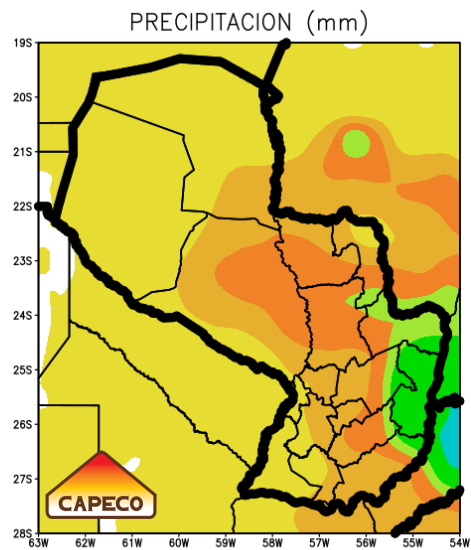
ALCANCE

FECHA PRIMERA HELADA AGRONOMICA
OBSERVADA 2024 (CPC)

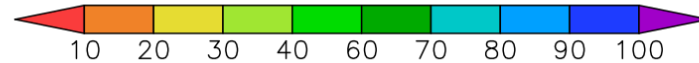
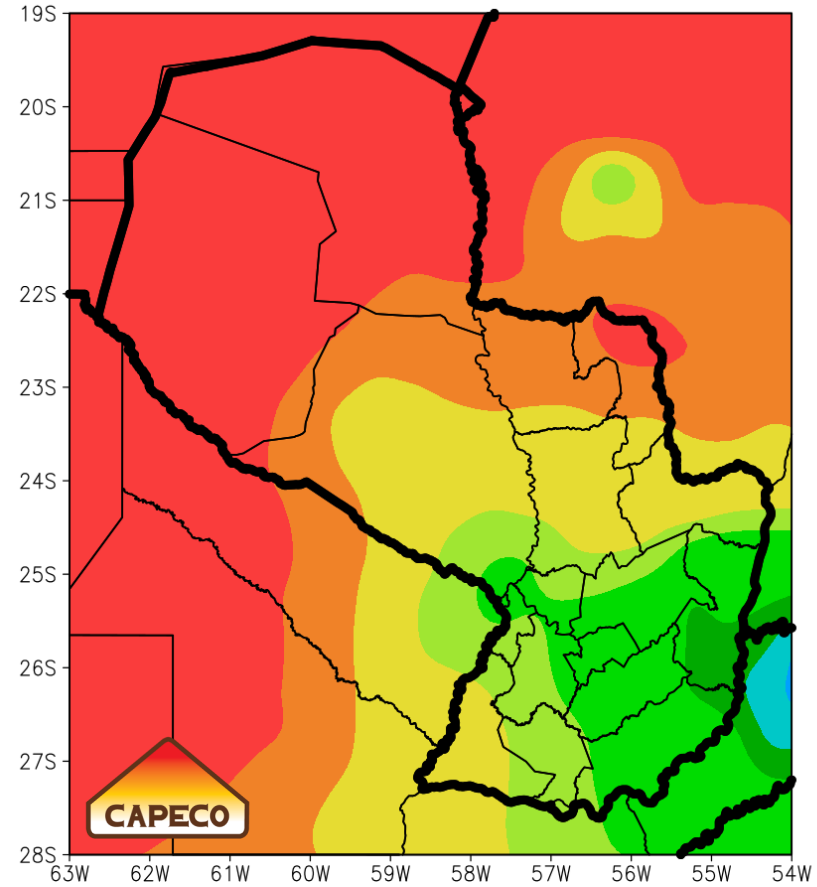


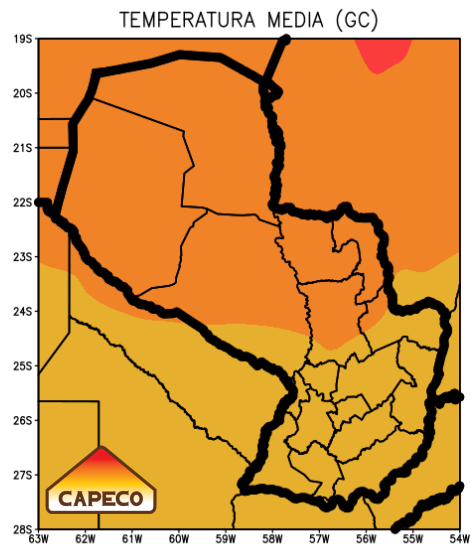
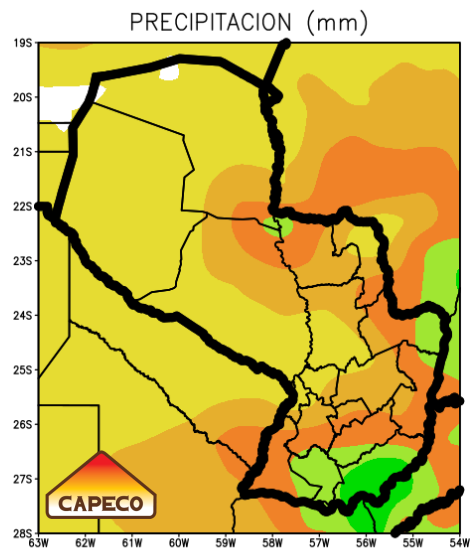
TEMPERATURA MINIMA ABSOLUTA ANUAL
OBSERVADA 2024 (CPC)



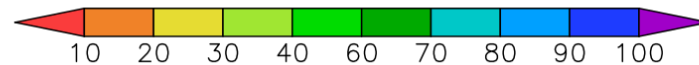
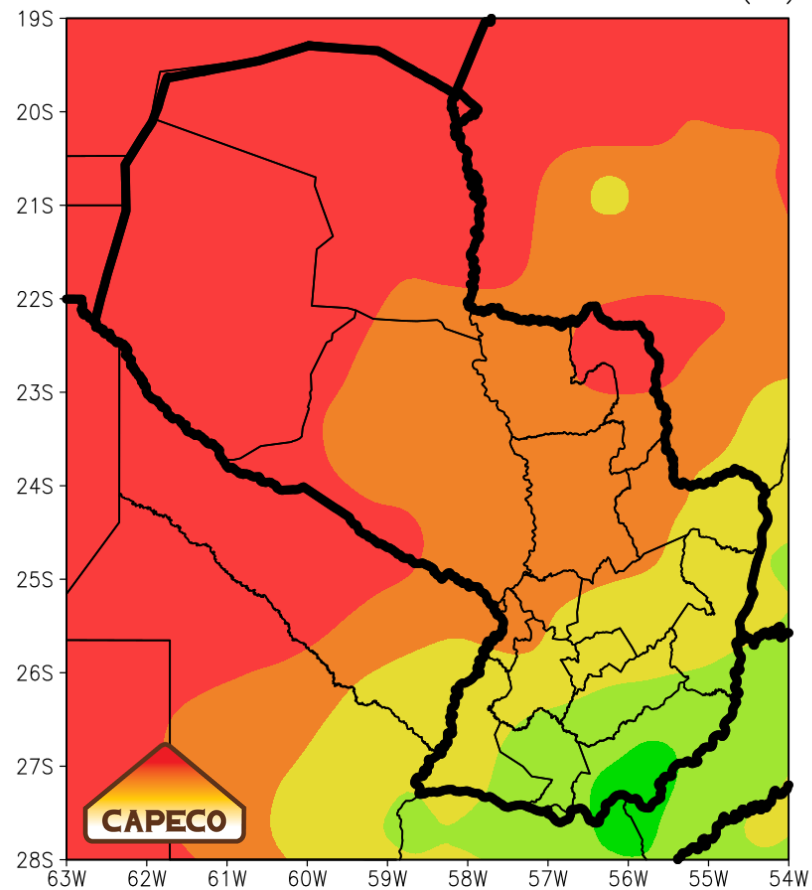


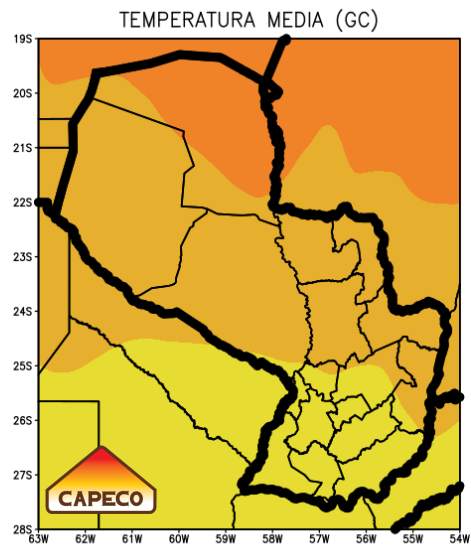
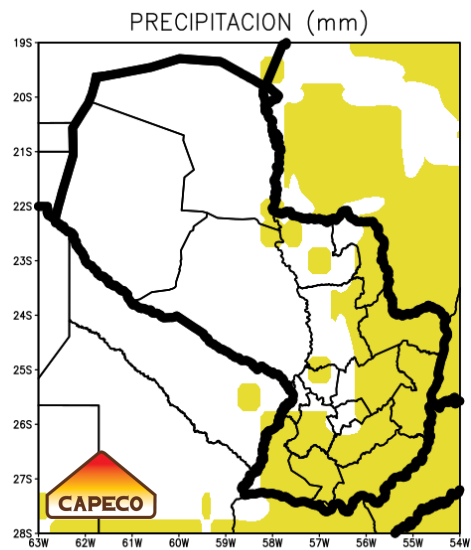
REANALISIS BHS AÑO 2024 MES 7 CONTENIDO DE AGUA DEL SUELO (%)



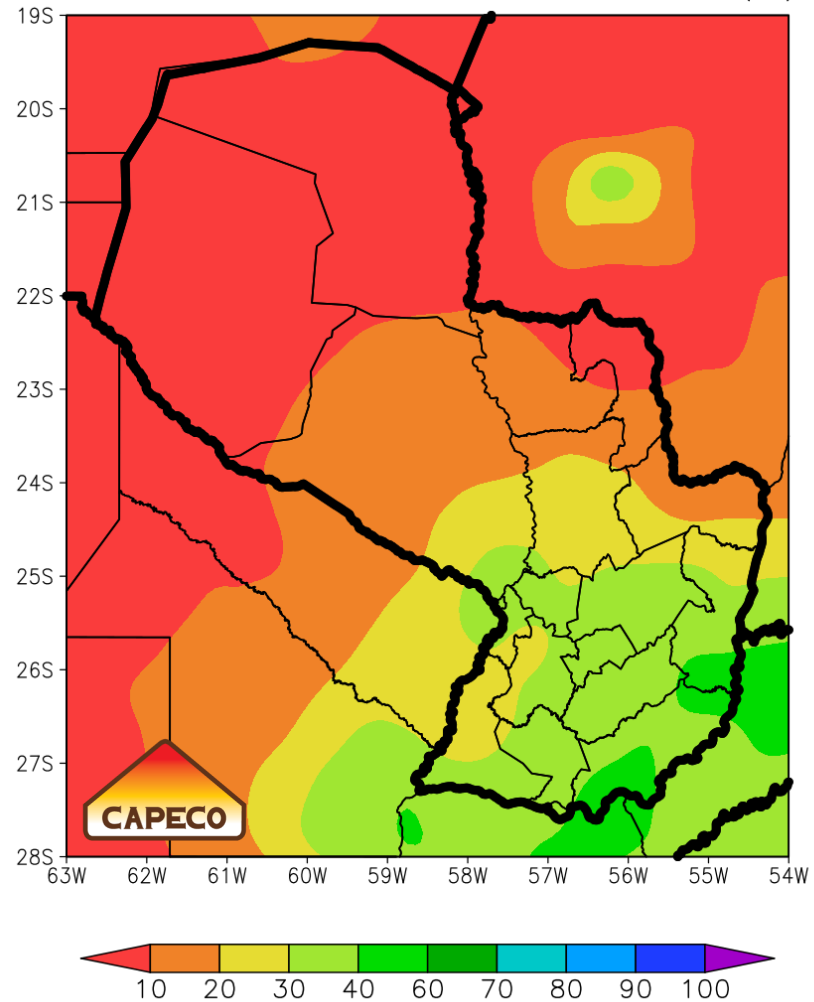


REANALISIS BHS AÑO 2024 MES 9 CONTENIDO DE AGUA DEL SUELO (%)





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

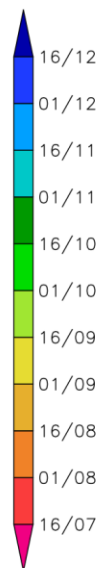
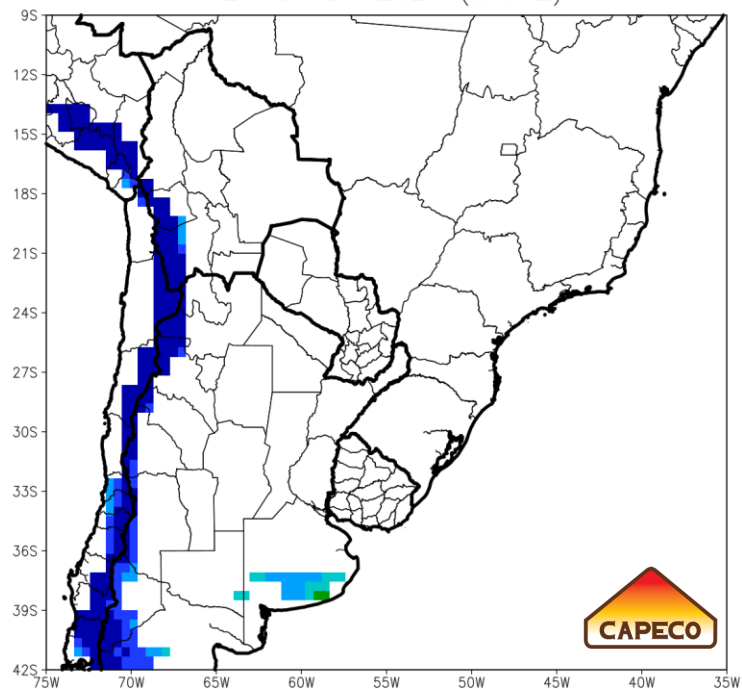


PERSPECTIVA REGIONAL PRIMAVERA 2024

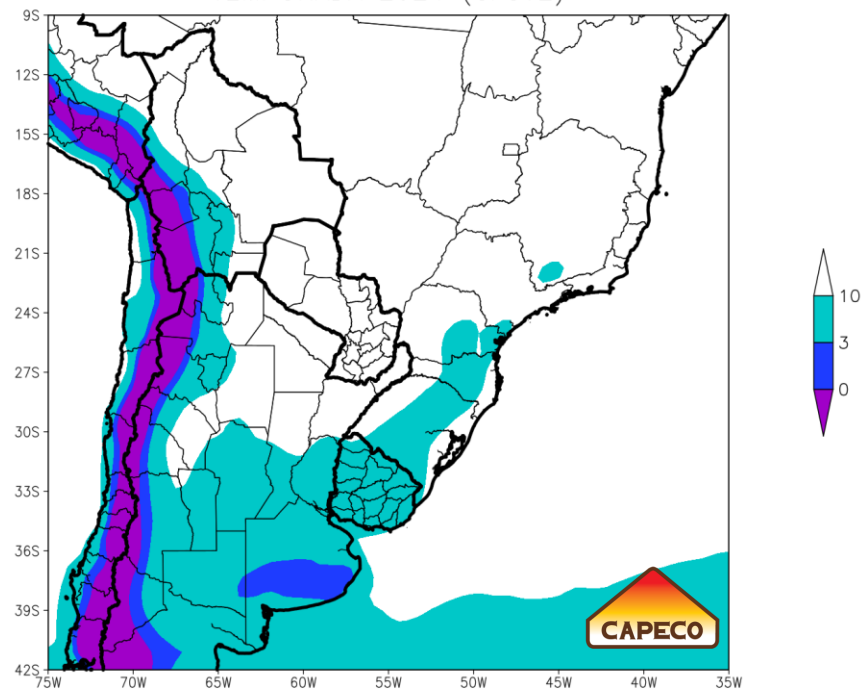
REGIMEN DE HELADAS 2024 DESPUÉS DEL 19/10/2024

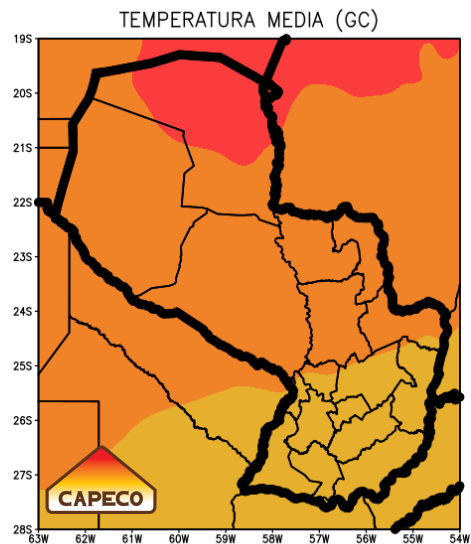
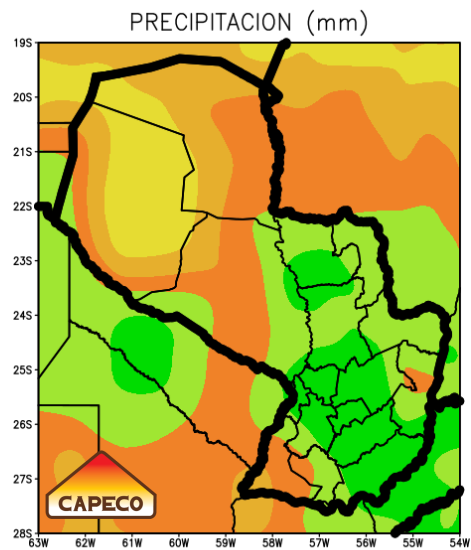
FECHA DE FINAL ALCANCE

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

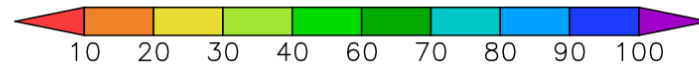
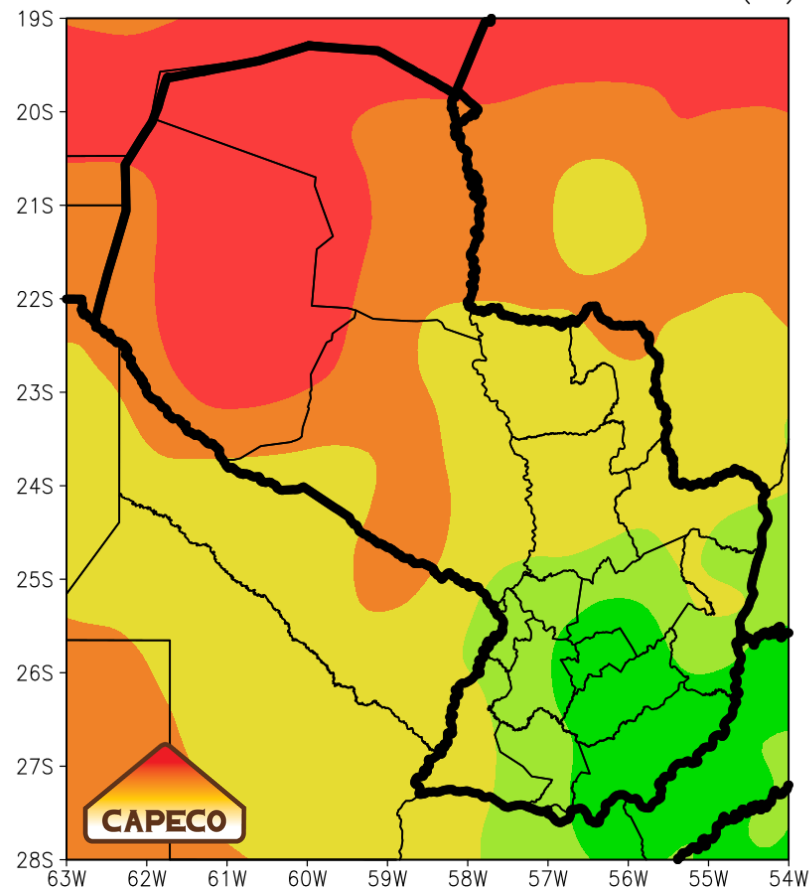


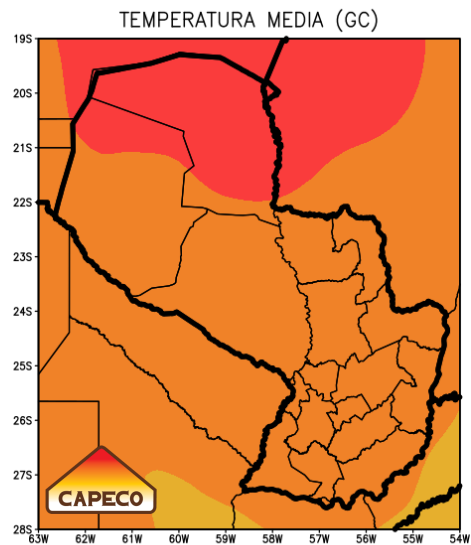
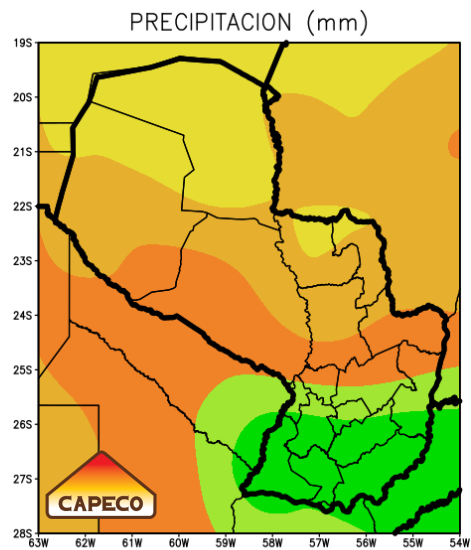
TEMPERATURA MINIMA ABSOLUTA PREVISTA
TEMPORADA 2024 (CFSV2)



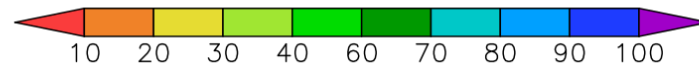
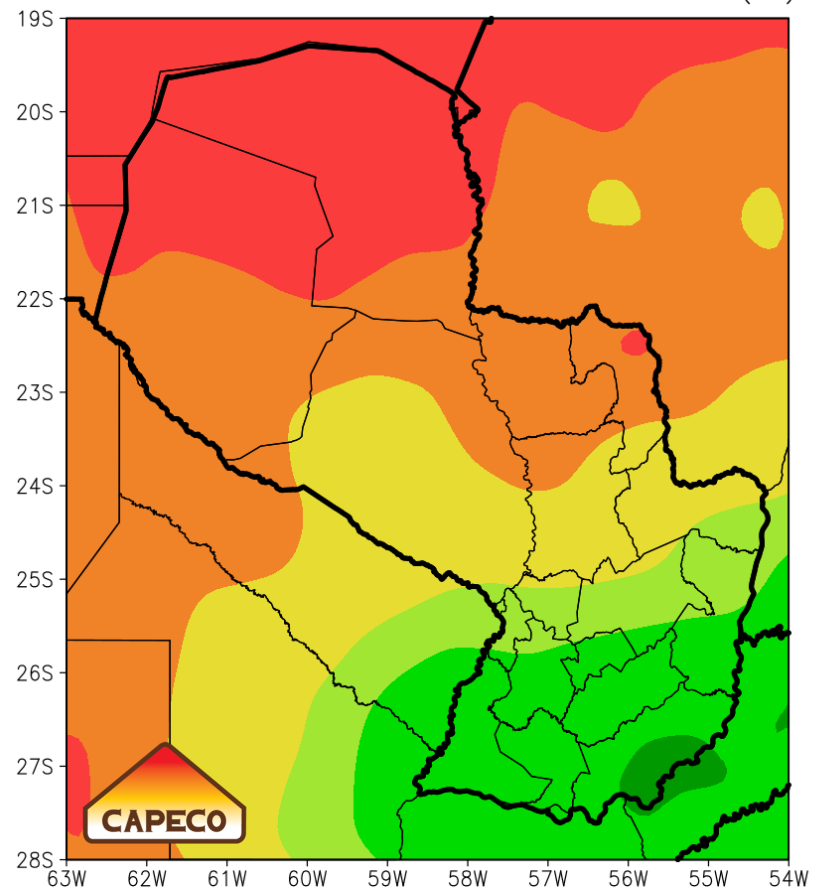


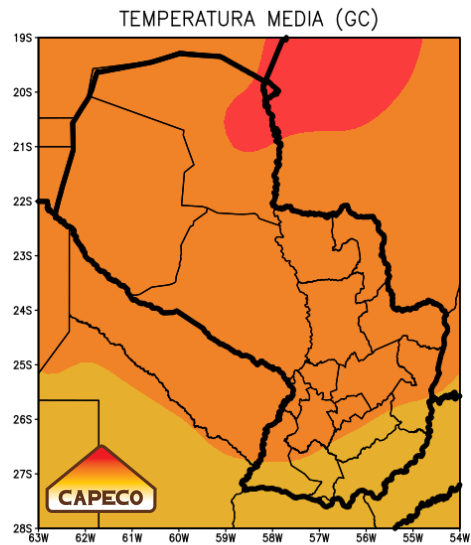
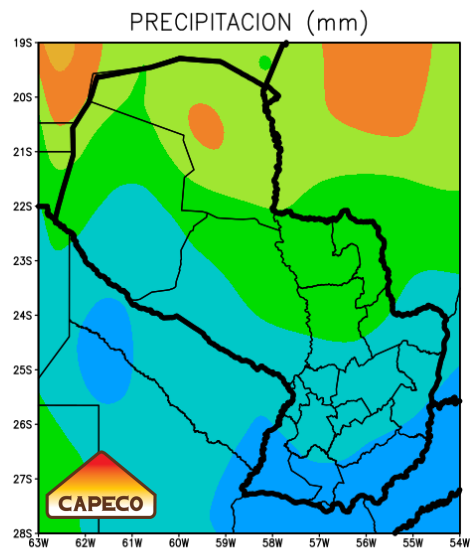
REANALISIS BHS AÑO 2024 MES 10 CONTENIDO DE AGUA DEL SUELO (%)



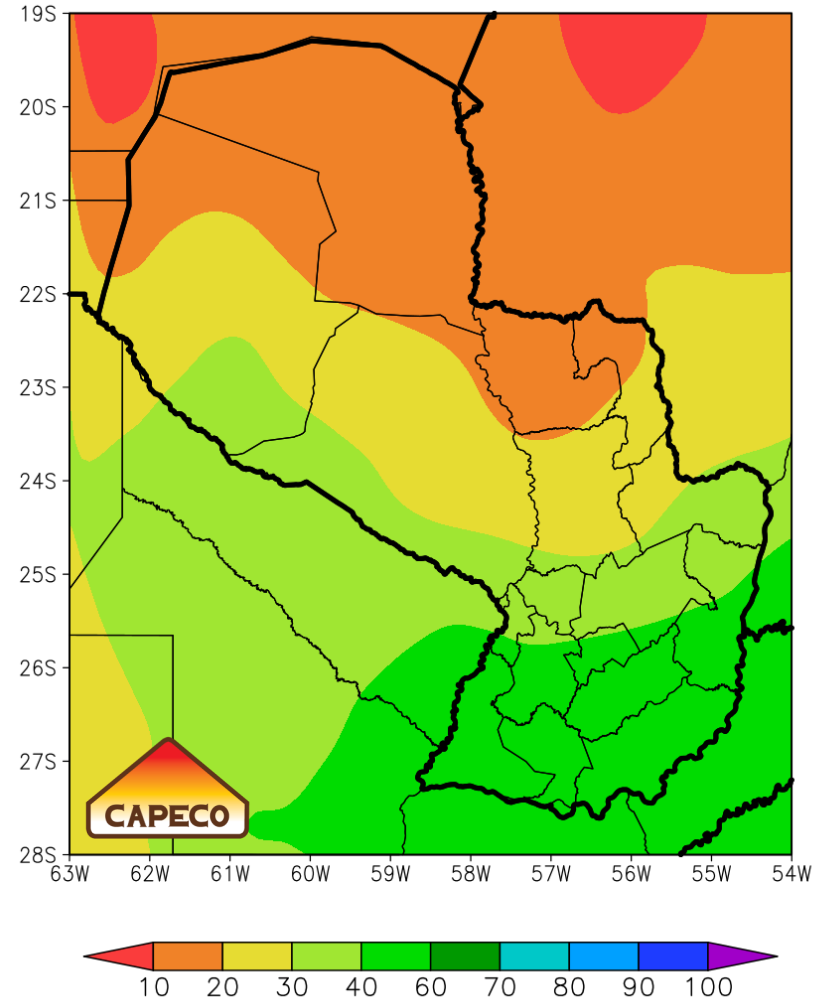


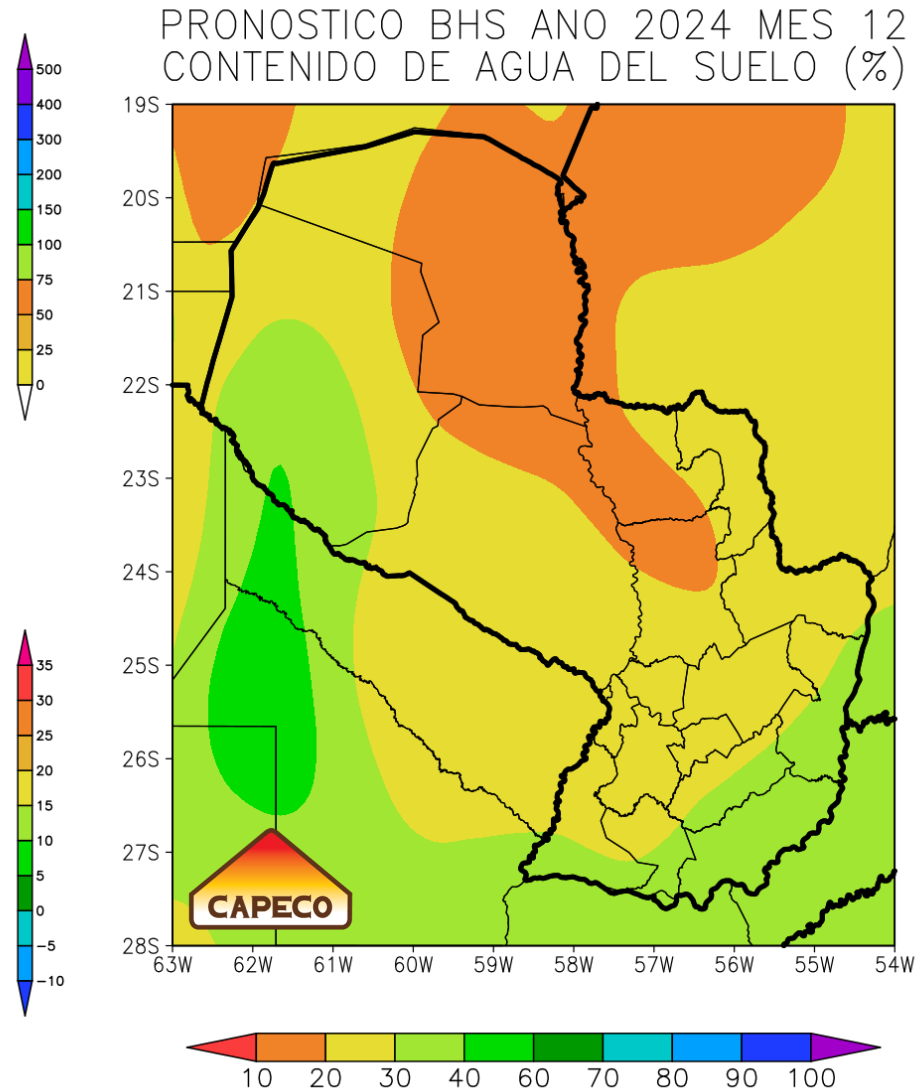
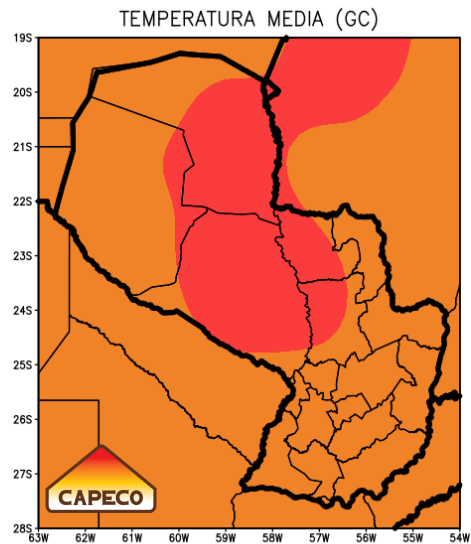
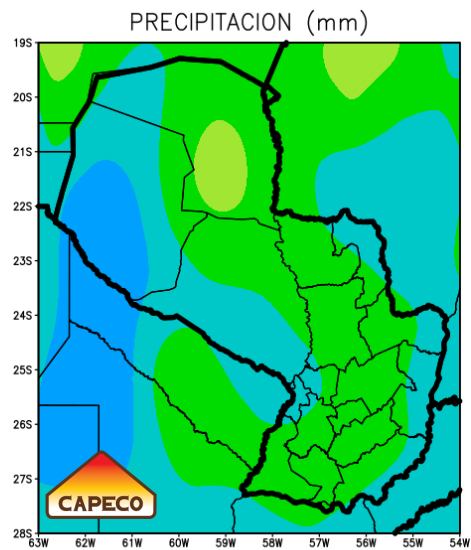
PRONOSTICO BHS AÑO 2024 MES 10
CONTENIDO DE AGUA DEL SUELO (%)





PRONOSTICO BHS AÑO 2024 MES 11 CONTENIDO DE AGUA DEL SUELO (%)



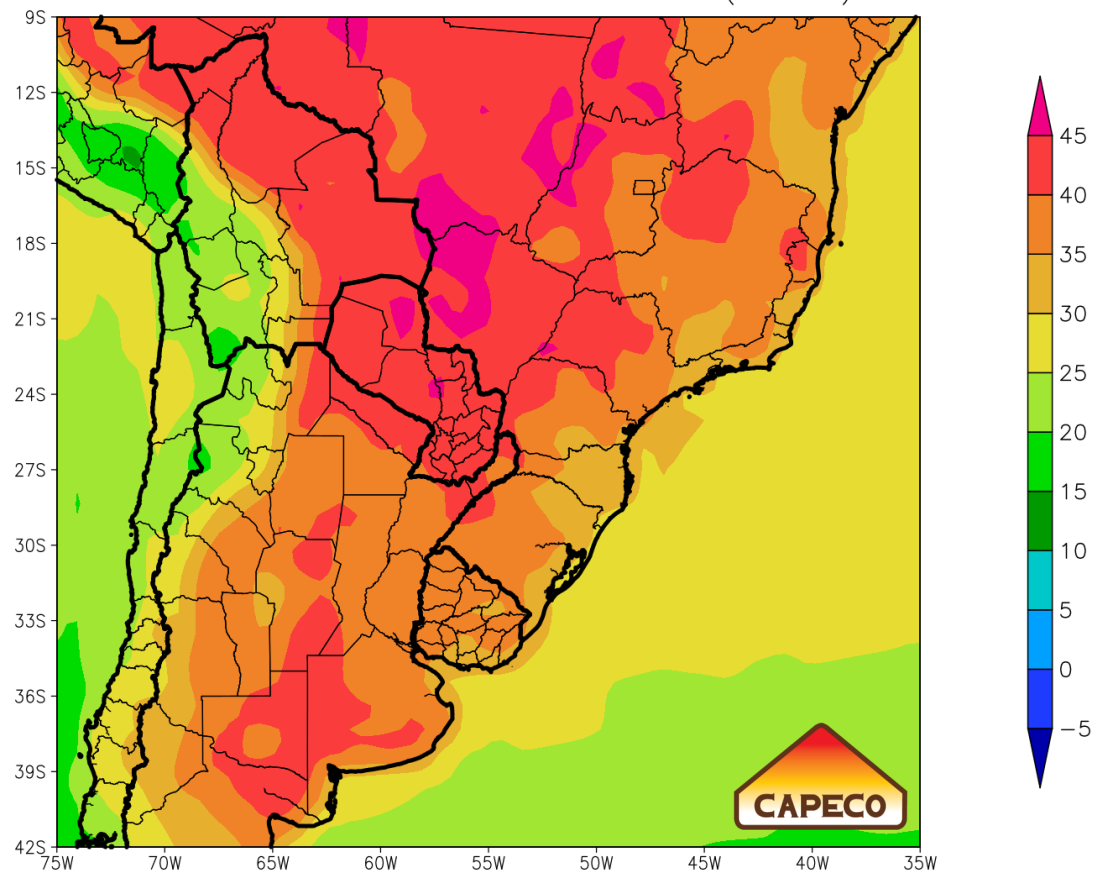


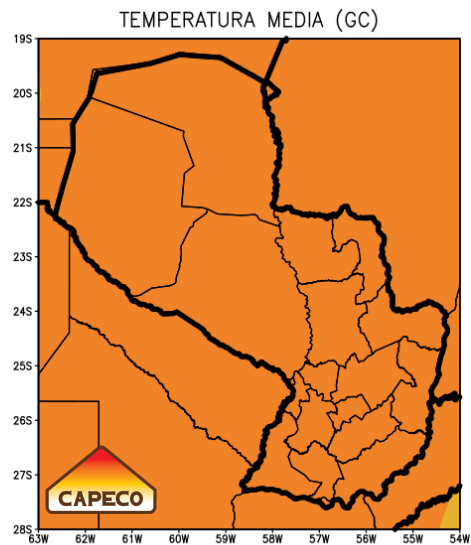
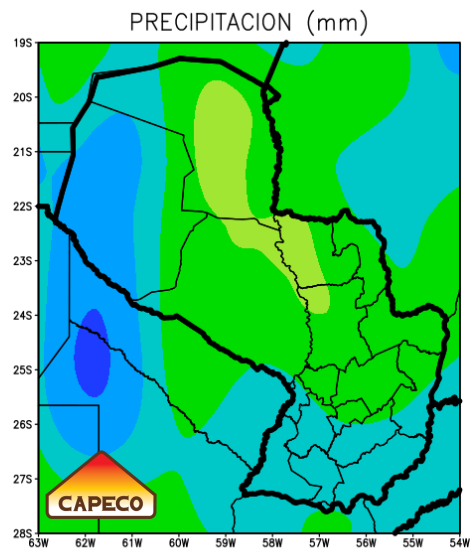
The image shows a wide, flat green field in the foreground, likely a crop field. In the distance, there is a thin line of trees and a small structure, possibly a bridge or a farm building. The sky is a deep, dark blue with heavy, textured clouds, suggesting a dramatic or stormy atmosphere.

PERSPECTIVA REGIONAL VERANO 2025

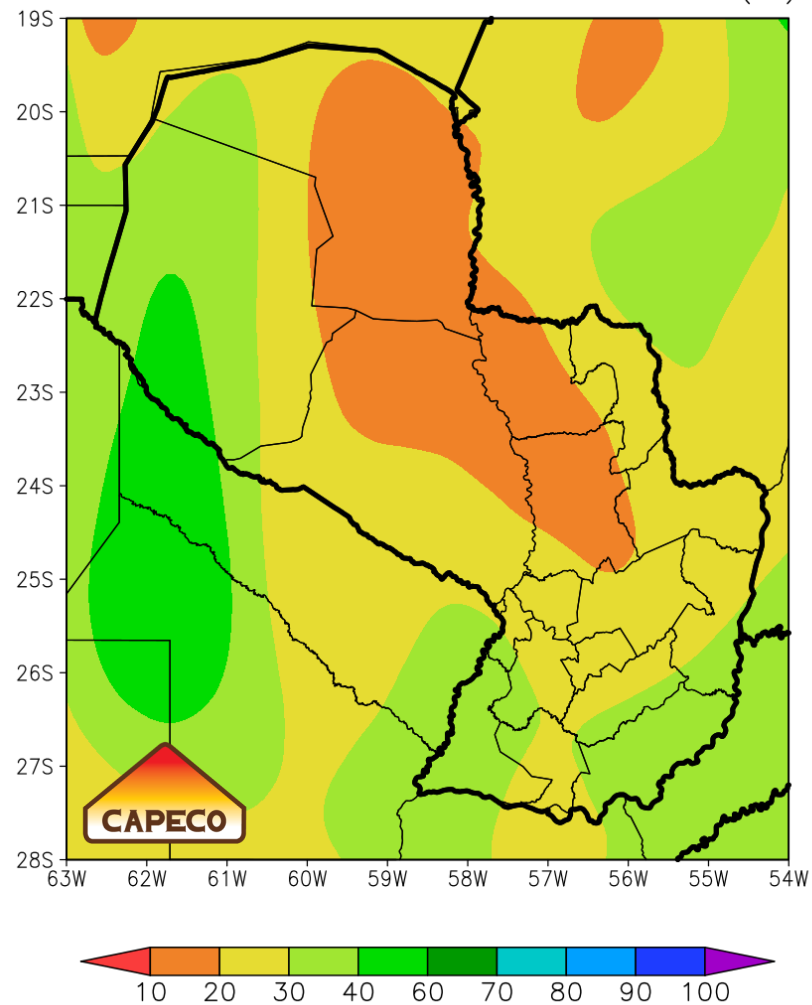
TEMPERATURA MÁXIMA ABSOLUTA PREVISTA 2024/2025

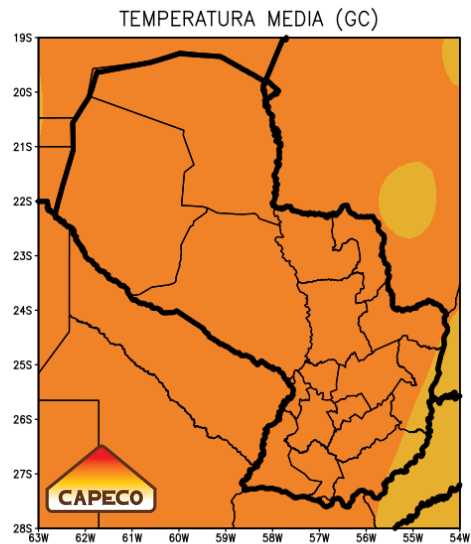
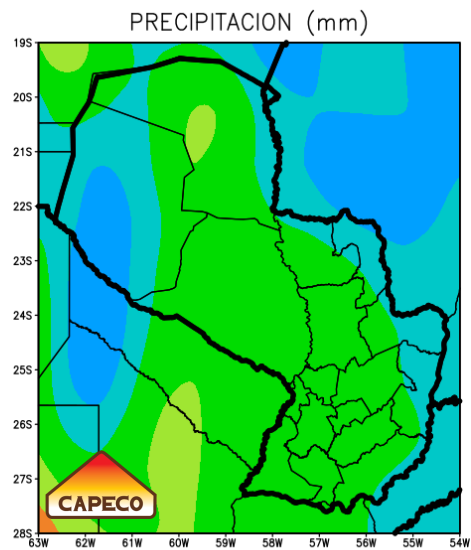
TEMPERATURA MAXIMA ABSOLUTA
PREVISTA TEMPORADA 2024-2025 (CFSV2)



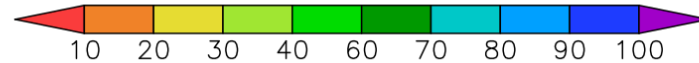
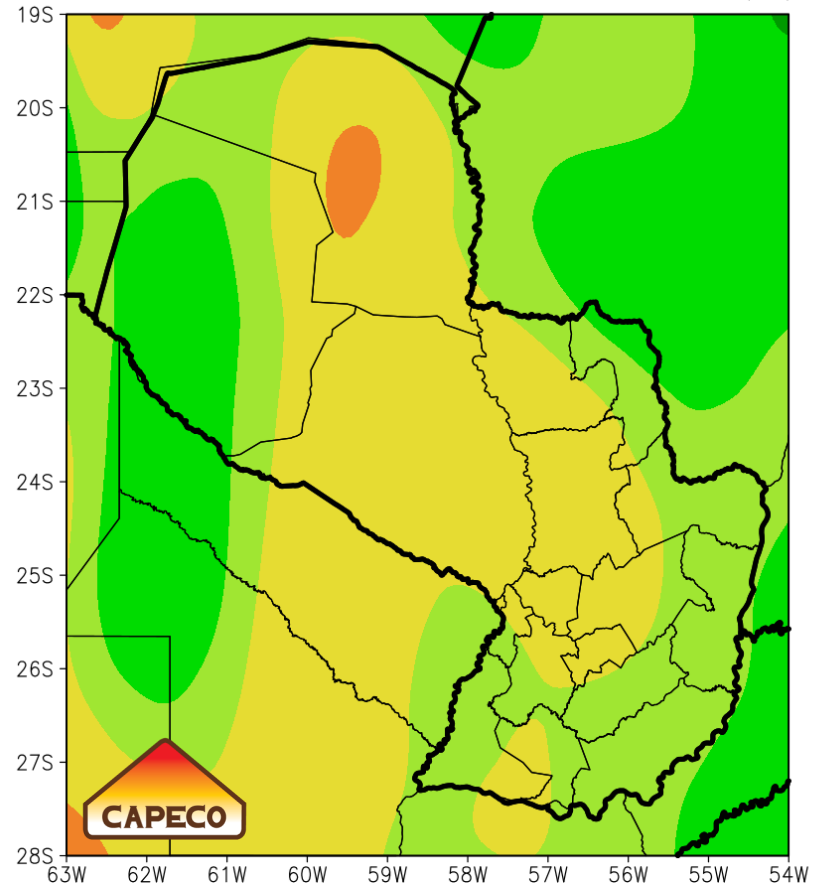


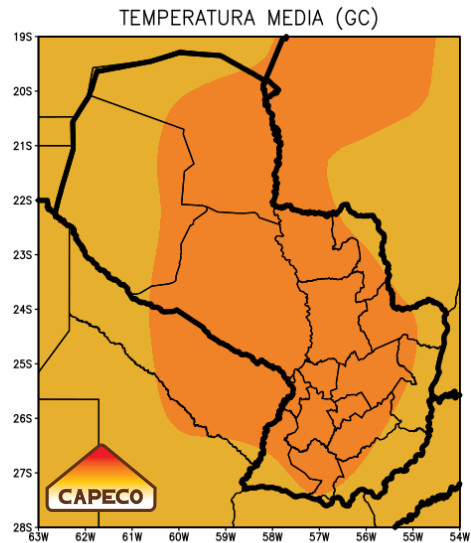
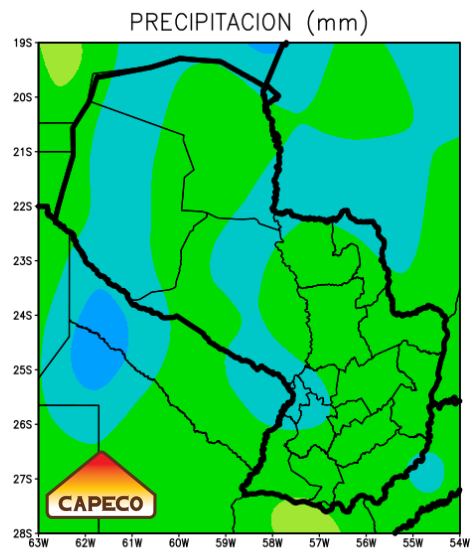
PRONOSTICO BHS AÑO 2025 MES 1 CONTENIDO DE AGUA DEL SUELO (%)



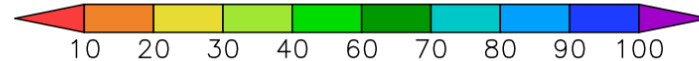
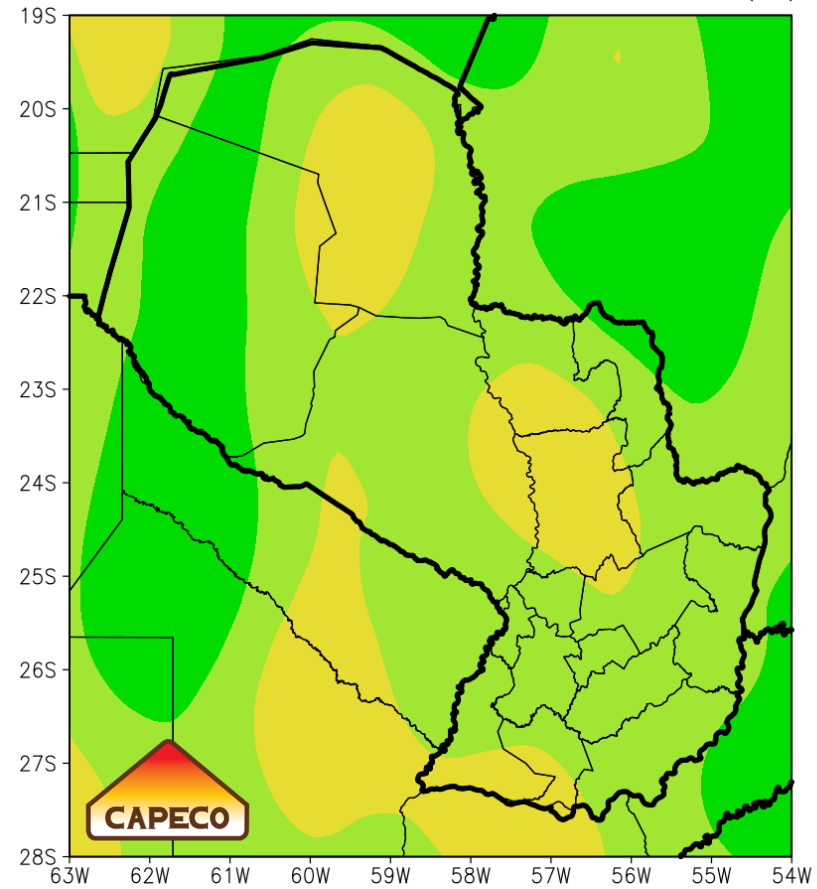


PRONOSTICO BHS AÑO 2025 MES 2 CONTENIDO DE AGUA DEL SUELO (%)





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



The image shows a wide, flat green field in the foreground, likely a crop field. In the distance, there is a thin line of trees and possibly some structures. The sky is a deep, dark blue with heavy, textured clouds, suggesting an overcast or stormy day. The overall mood is somber and dramatic.

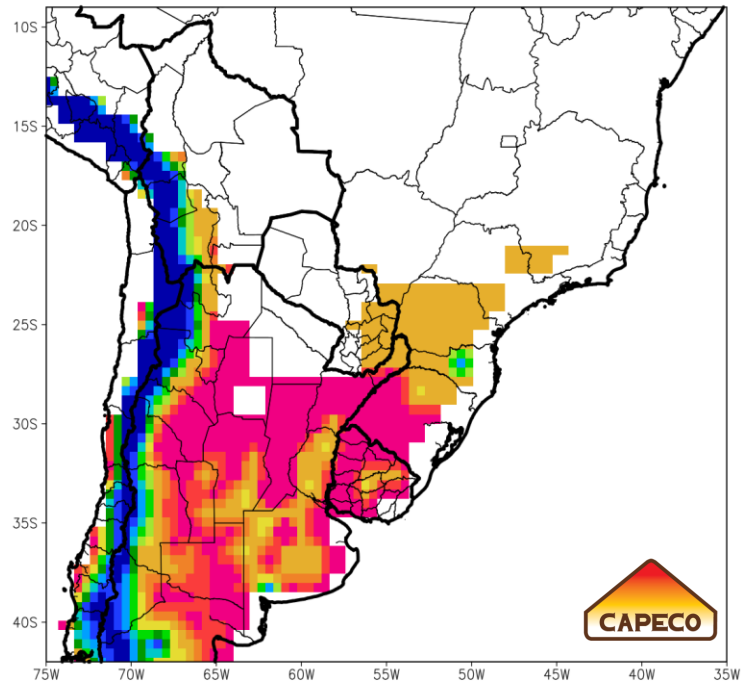
PERSPECTIVA REGIONAL OTOÑO 2025

REGIMEN DE HELADAS 2025 HASTA EL 31/07/2025

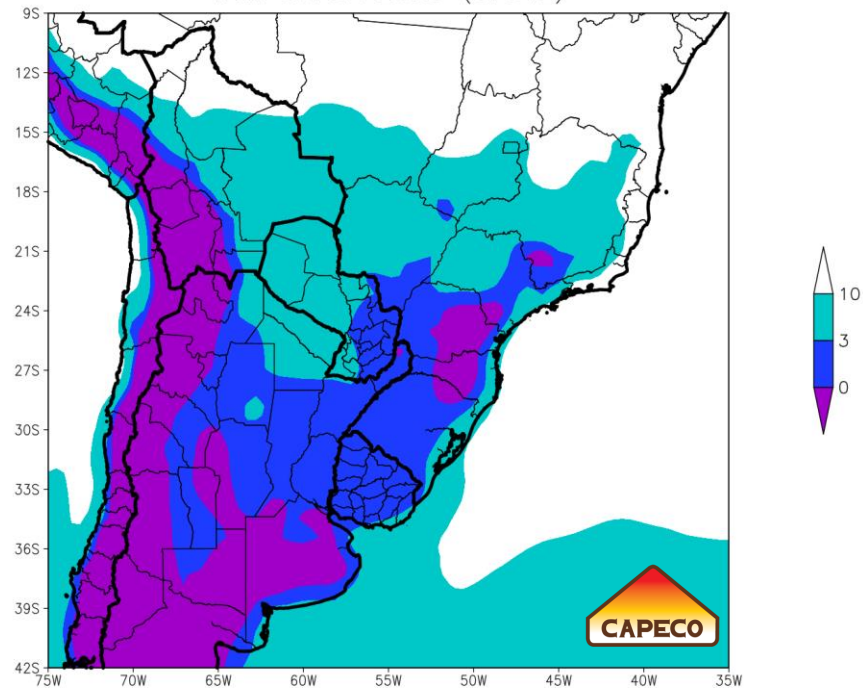
FECHA DE INICIO

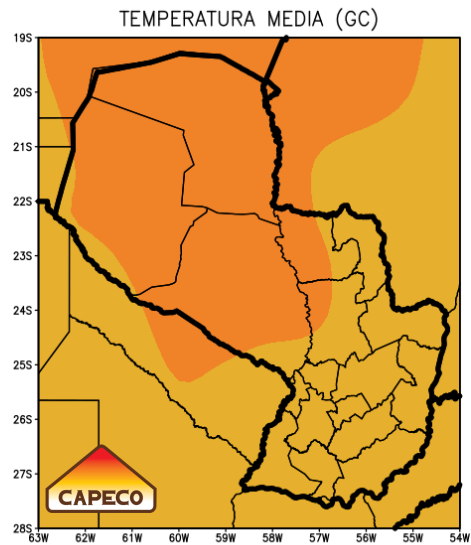
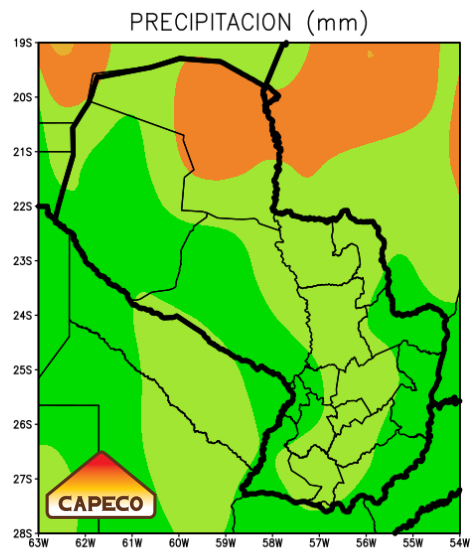
ALCANCE

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

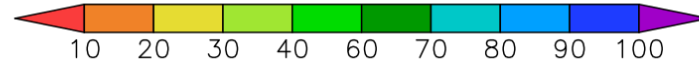
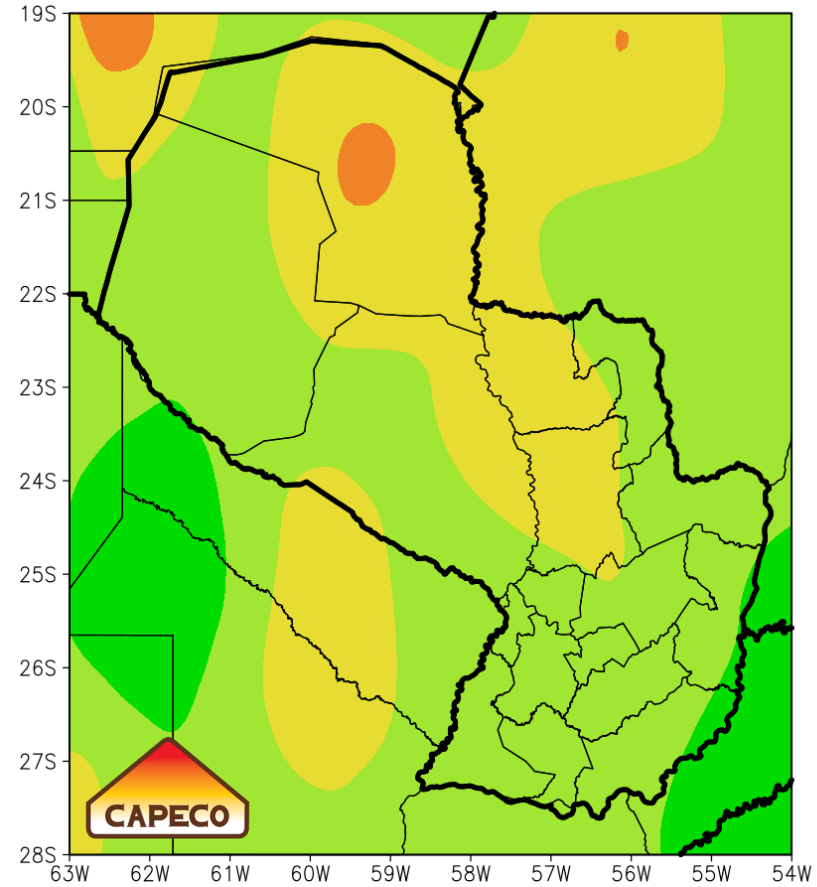


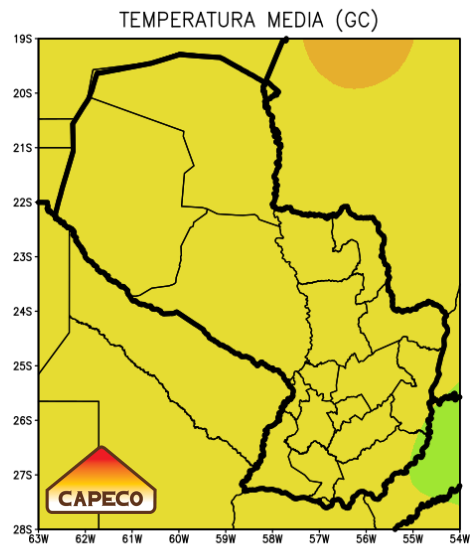
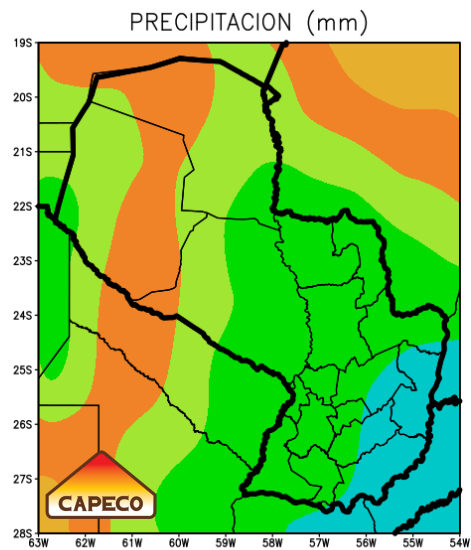
TEMPERATURA MINIMA ABSOLUTA PREVISTA
TEMPORADA 2025 (CFSV2)



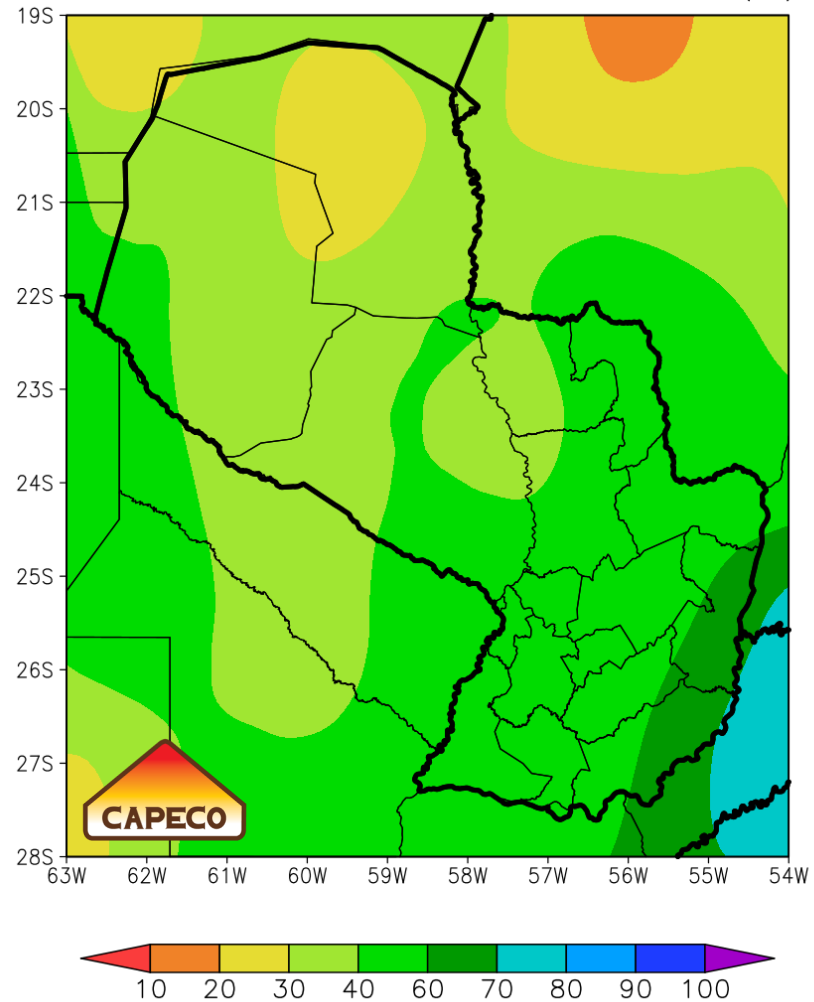


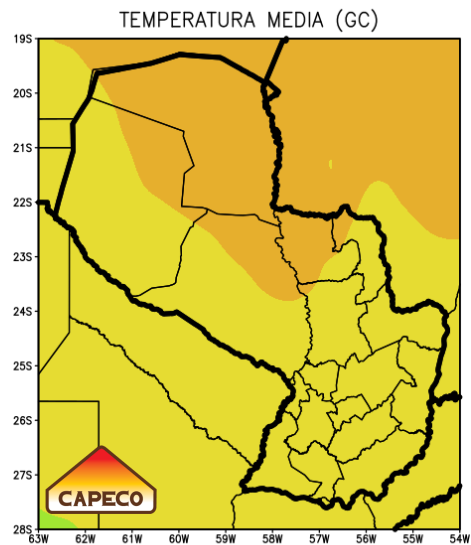
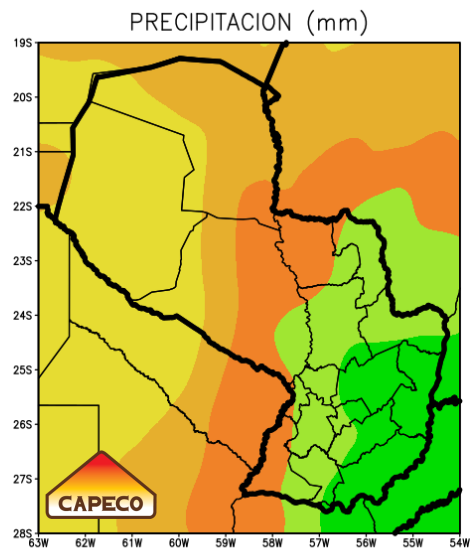
PRONOSTICO BHS AÑO 2025 MES 4 CONTENIDO DE AGUA DEL SUELO (%)



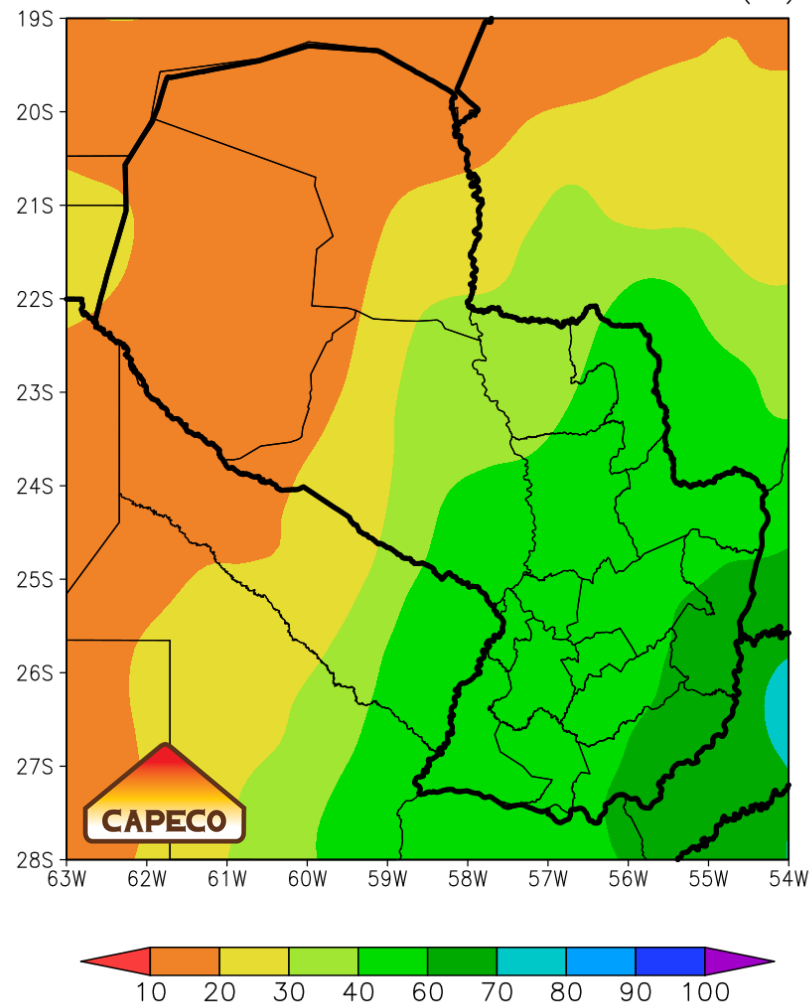


PRONOSTICO BHS AÑO 2025 MES 5 CONTENIDO DE AGUA DEL SUELO (%)





PERSPECTIVA BHS AÑO 2023 MES 6 CONTENIDO DE AGUA DEL SUELO (%)

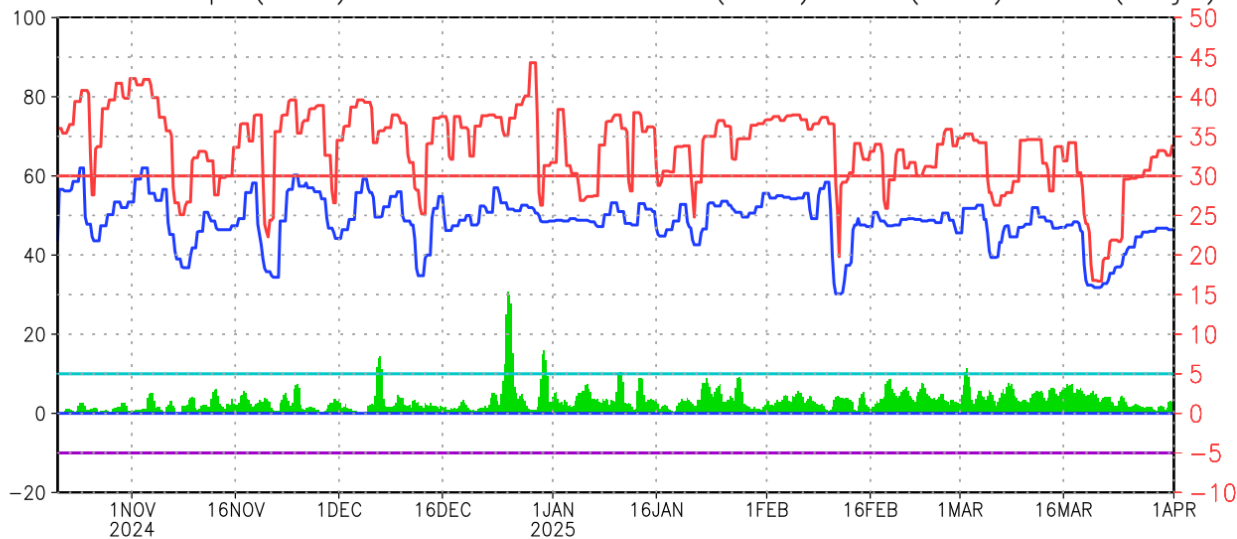


PERSPECTIVAS LOCALES

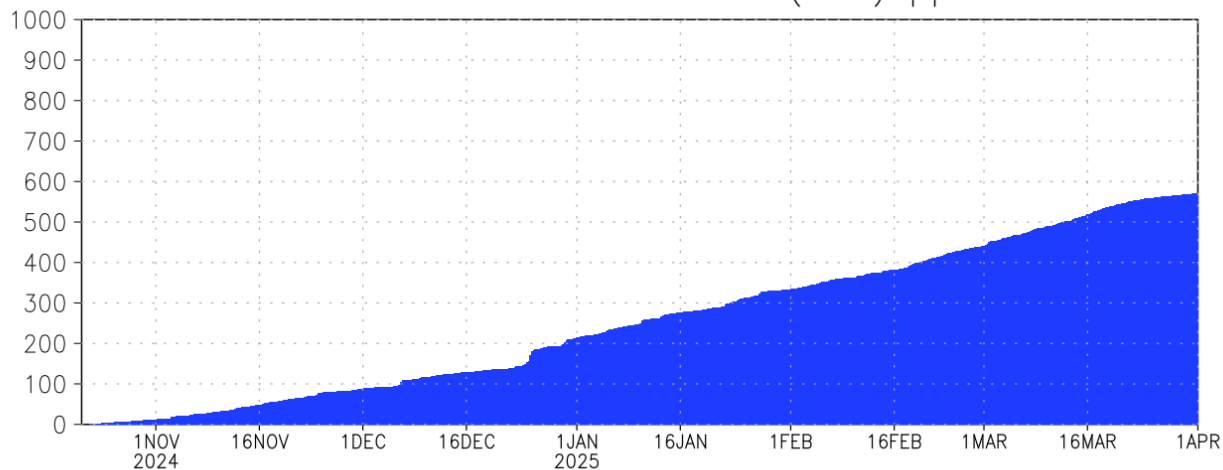
The image is a landscape photograph. The foreground is filled with a dense field of green plants, likely corn, stretching towards a distant horizon. The sky is a deep, dark blue, filled with large, textured clouds that appear to be gathering or moving. The overall mood is dramatic and somewhat somber. The text 'PERSPECTIVAS LOCALES' is centered in the upper half of the image, written in a clean, white, sans-serif font.



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

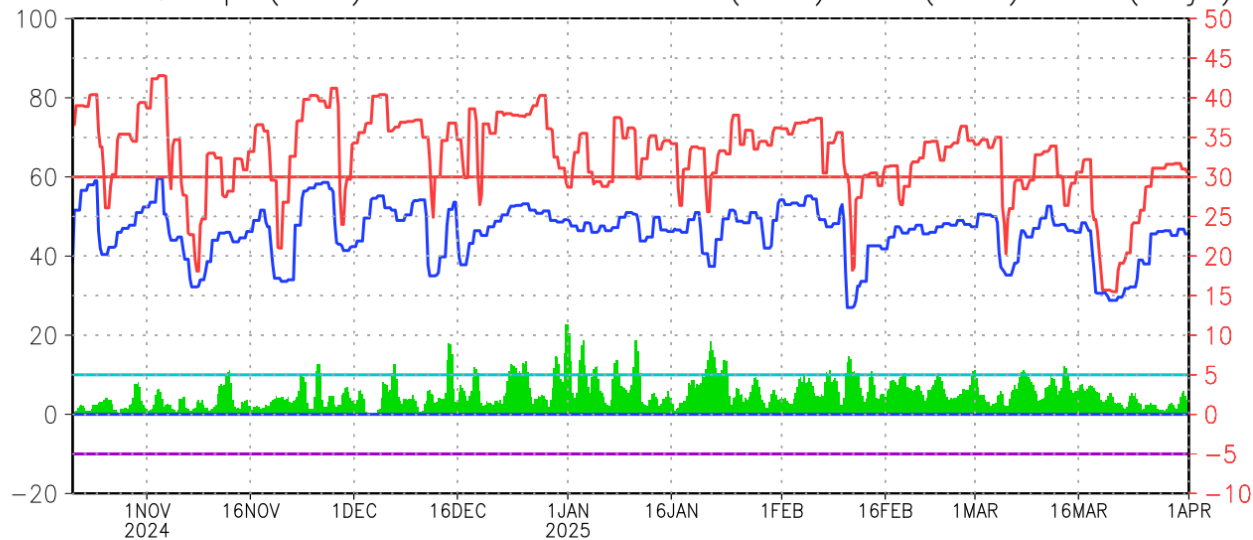


PRECIPITACION ACUMULADA (mm) pptot

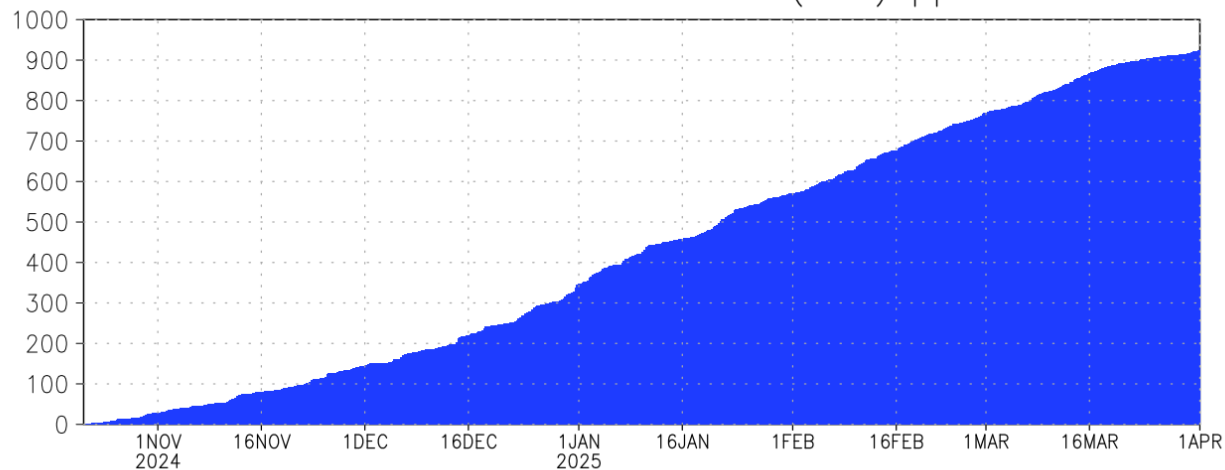




LA PATRIA (Boqueron, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

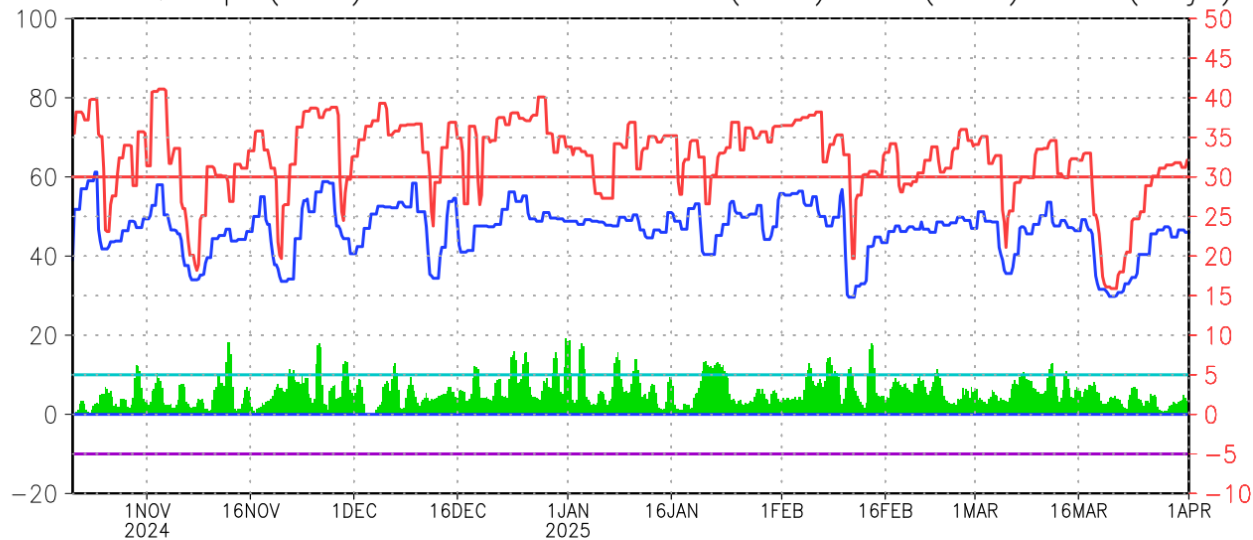


PRECIPITACION ACUMULADA (mm) pptot

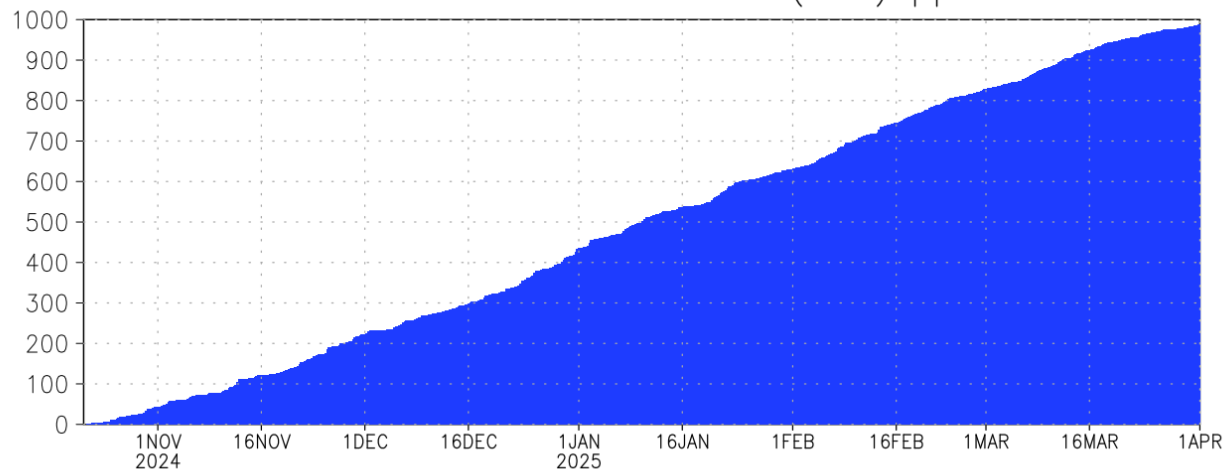




M. ESTIGARRIBIA (Boqueron, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

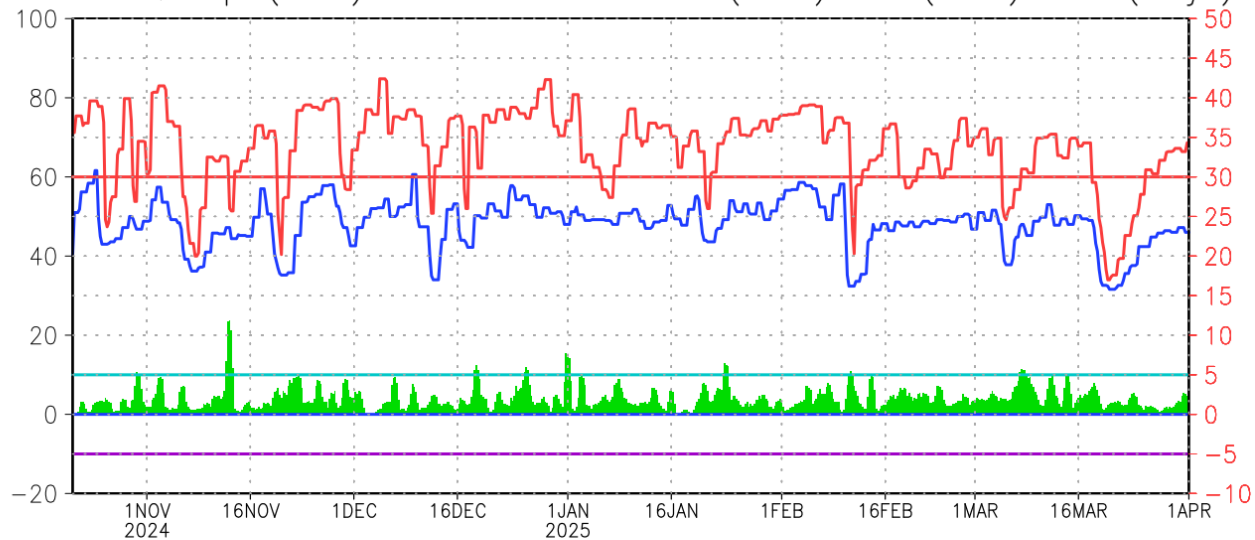


PRECIPITACION ACUMULADA (mm) pptot

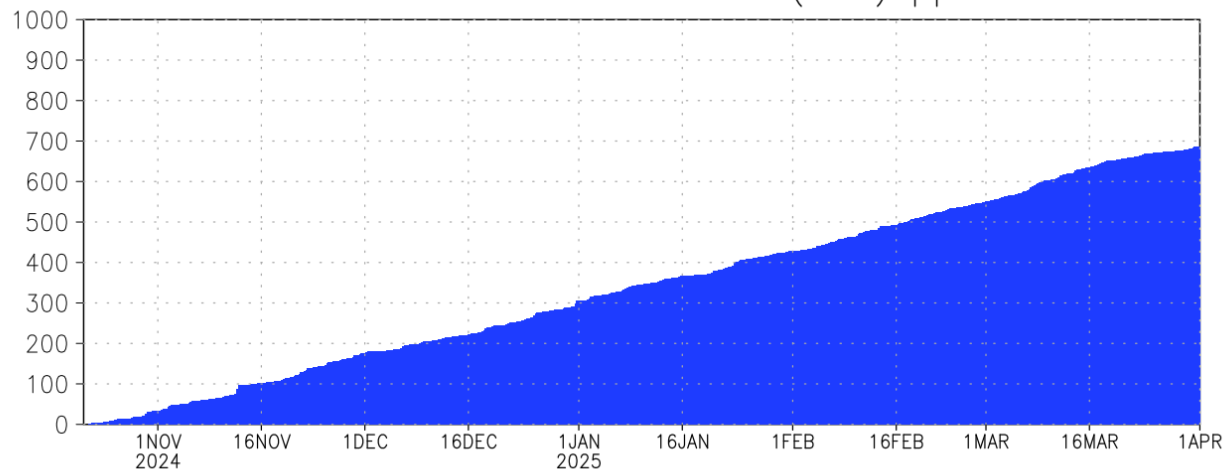




FILADELFIA (Boqueron, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

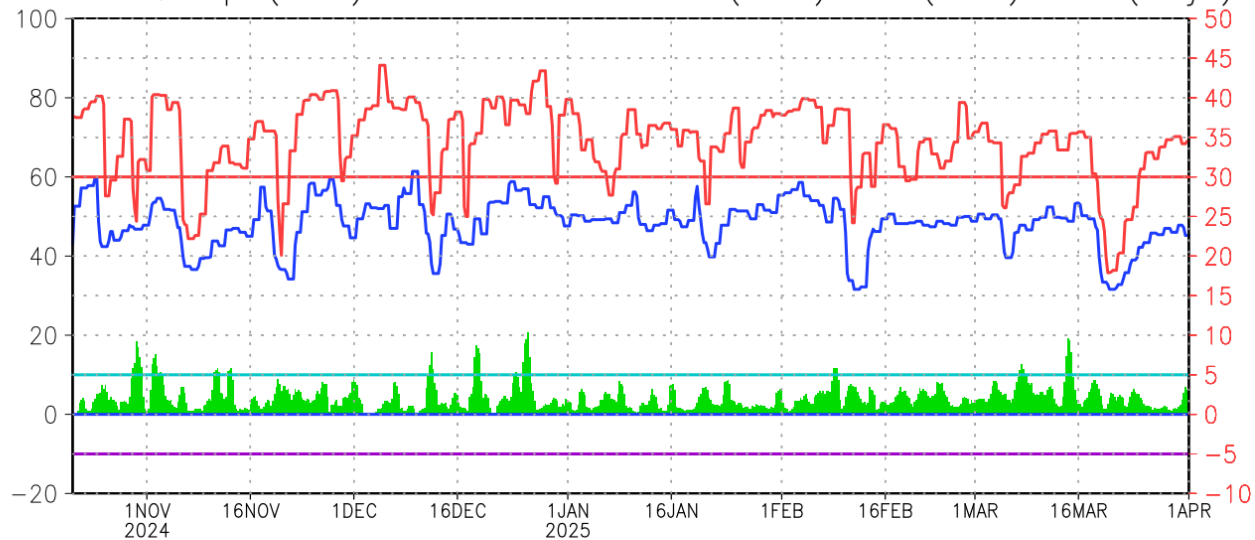


PRECIPITACION ACUMULADA (mm) pptot

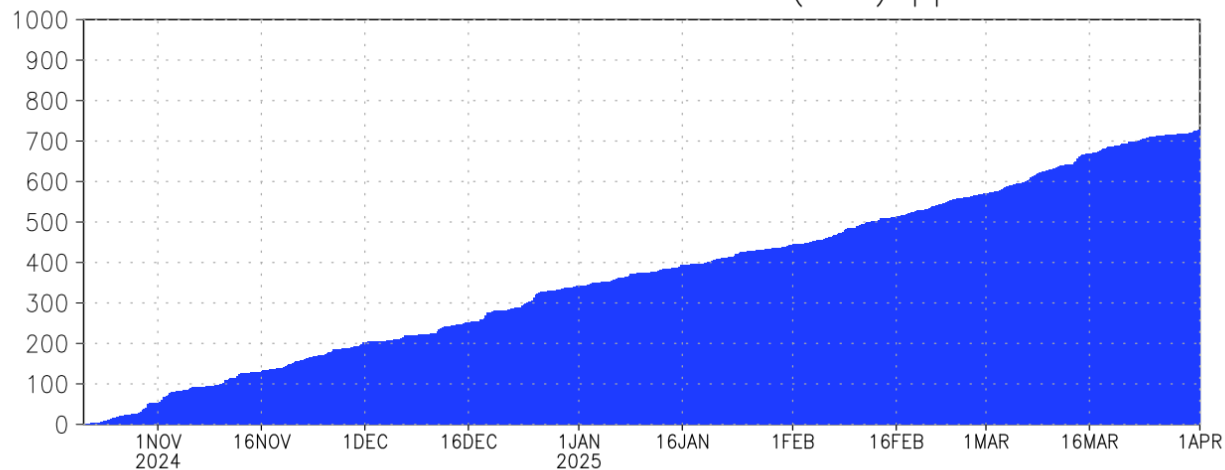


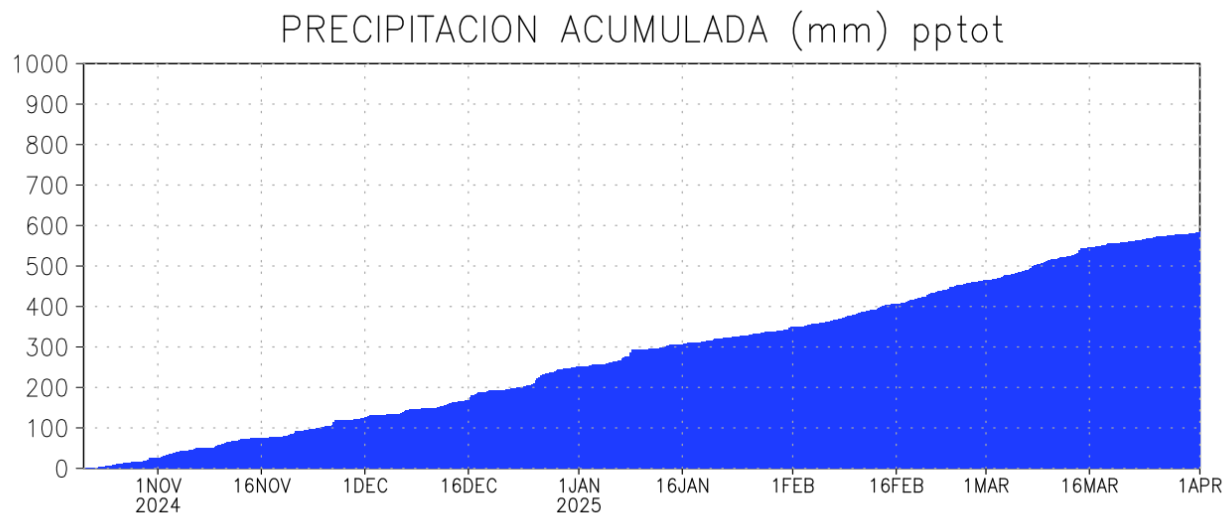
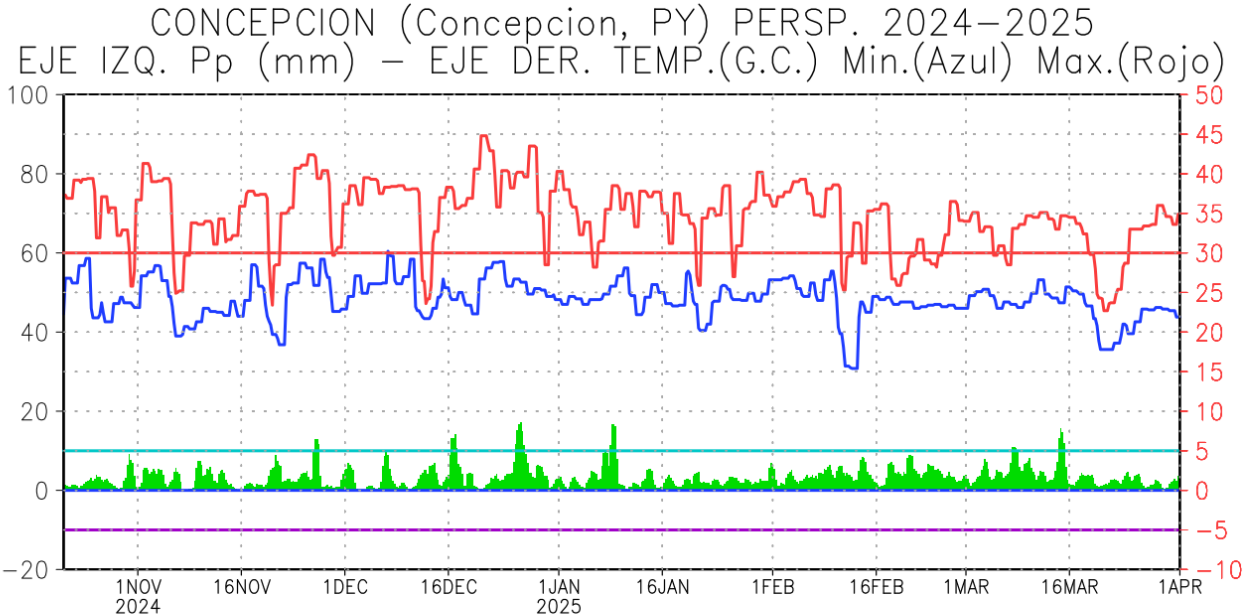


POZO COLORADO (Pte Hayes, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)



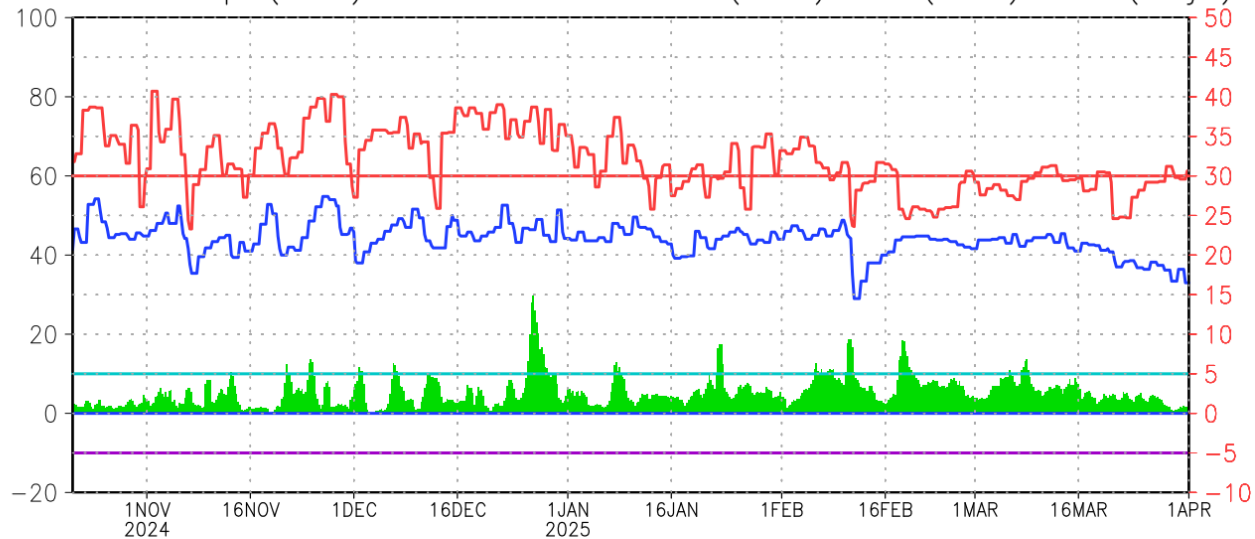
PRECIPITACION ACUMULADA (mm) pptot



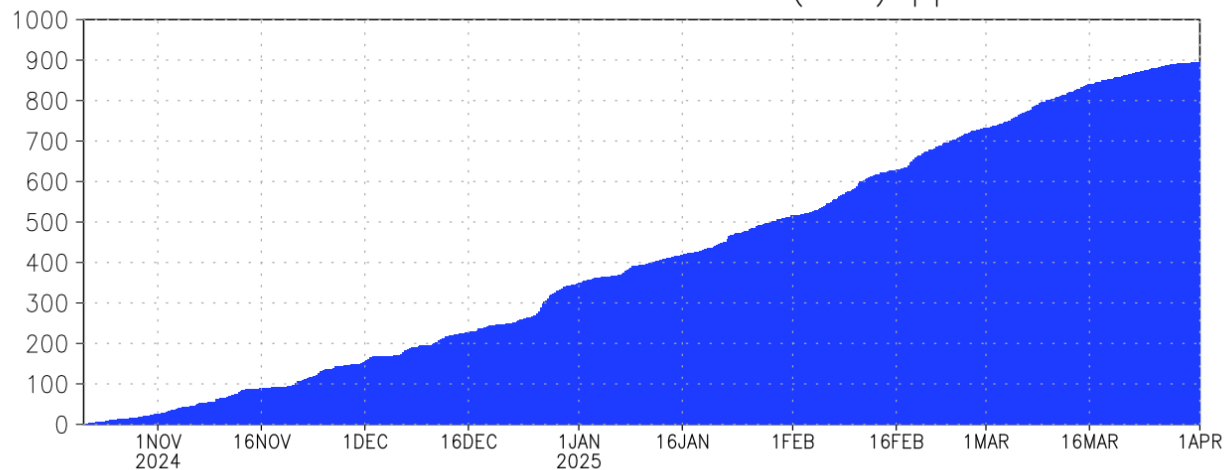


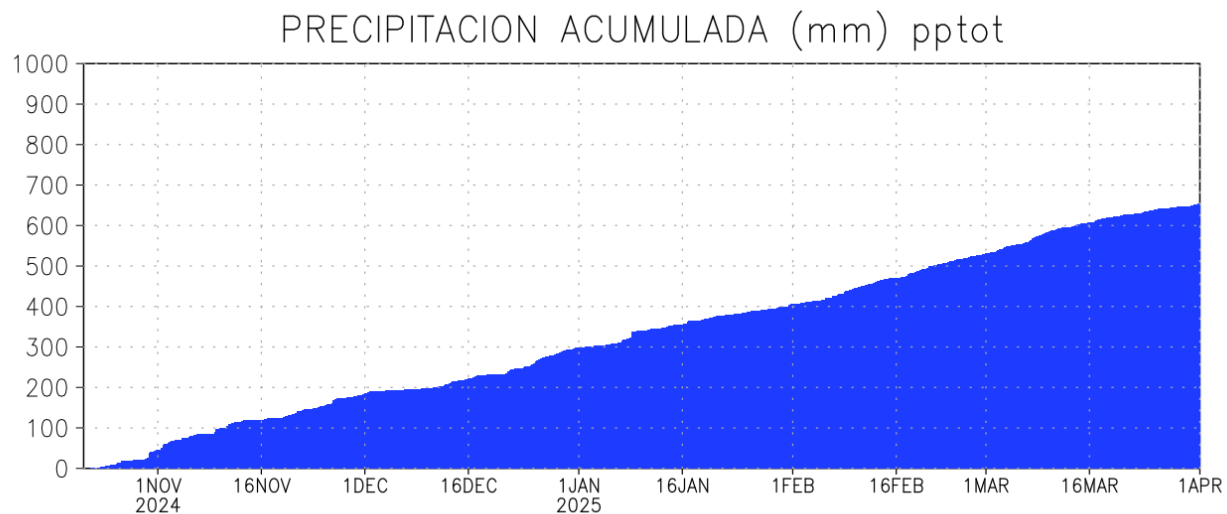
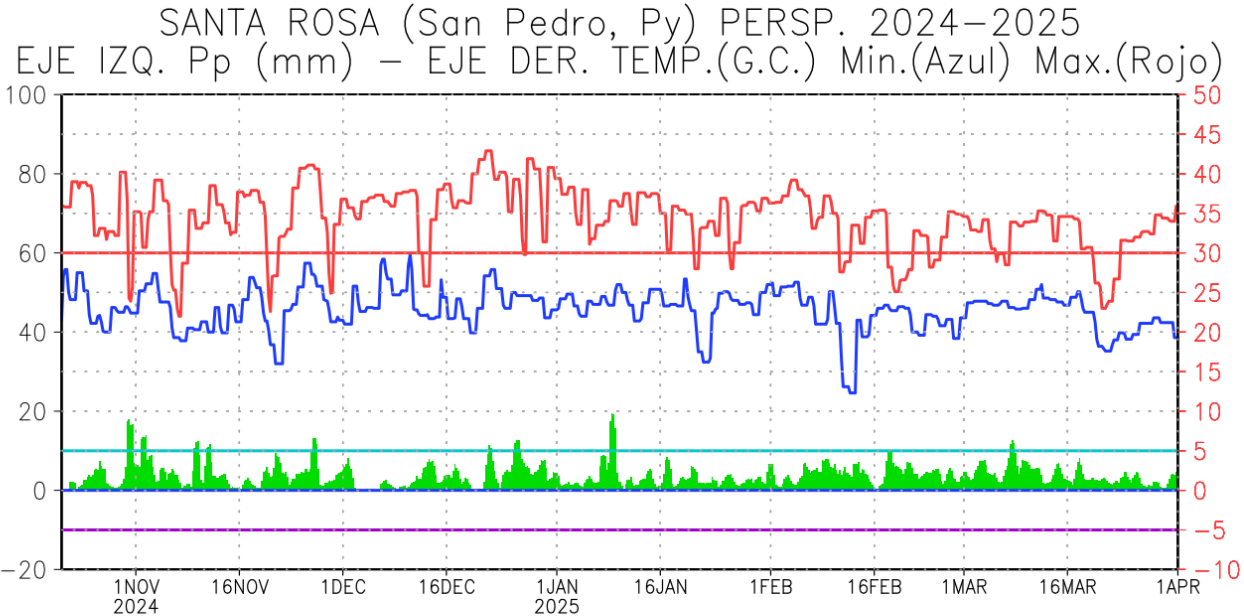


P.J.CABALLERO (Amambay, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)



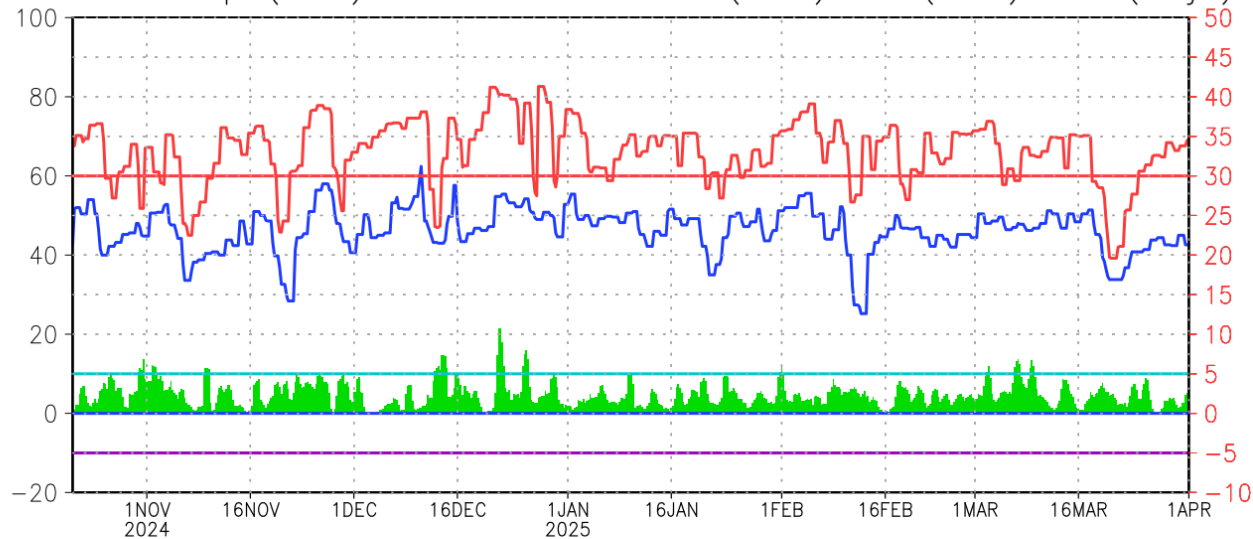
PRECIPITACION ACUMULADA (mm) pptot



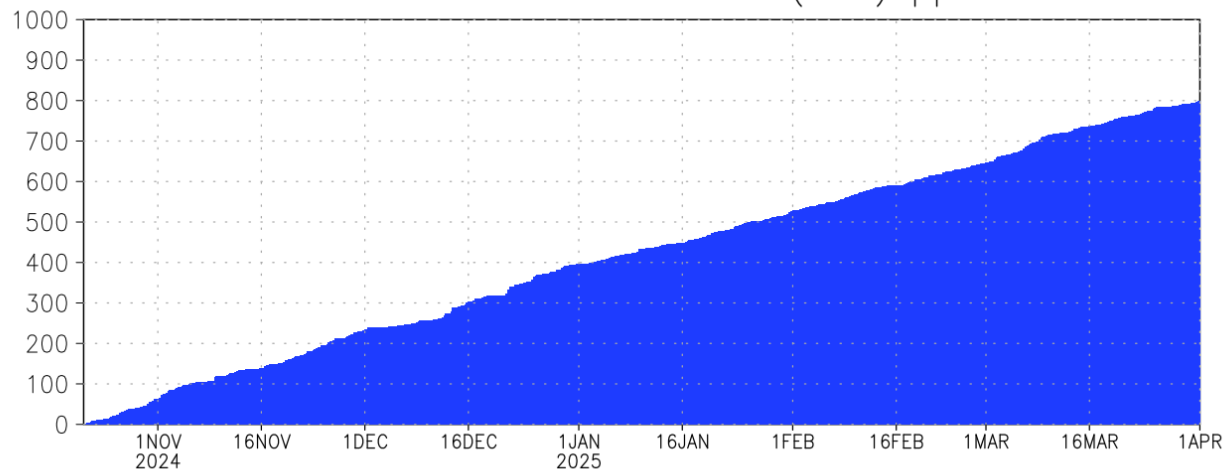




SANTANI (San Pedro, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

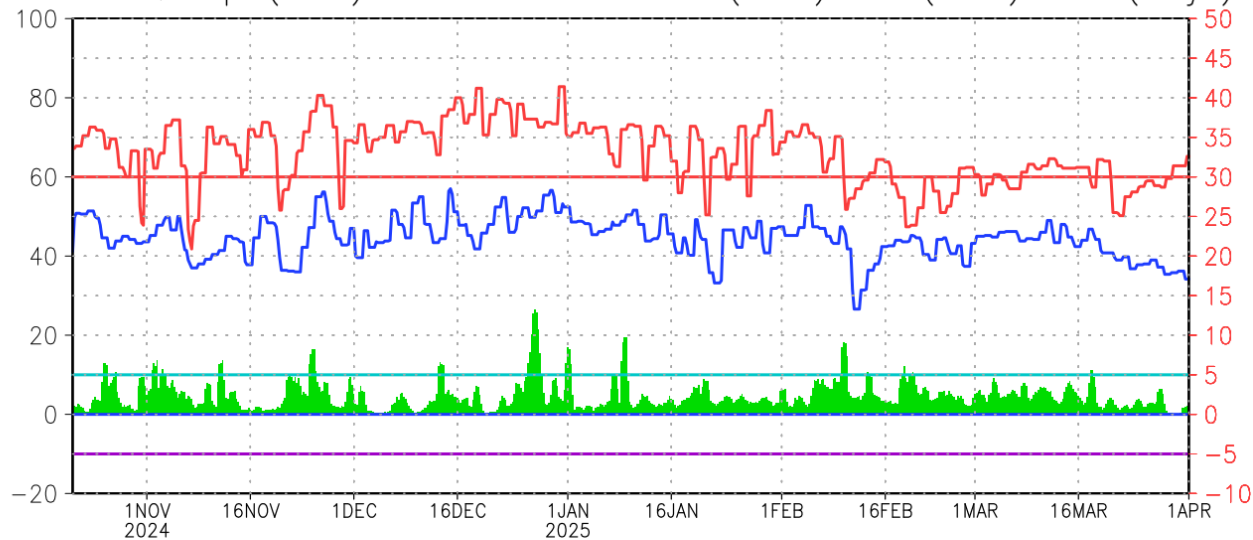


PRECIPITACION ACUMULADA (mm) pptot

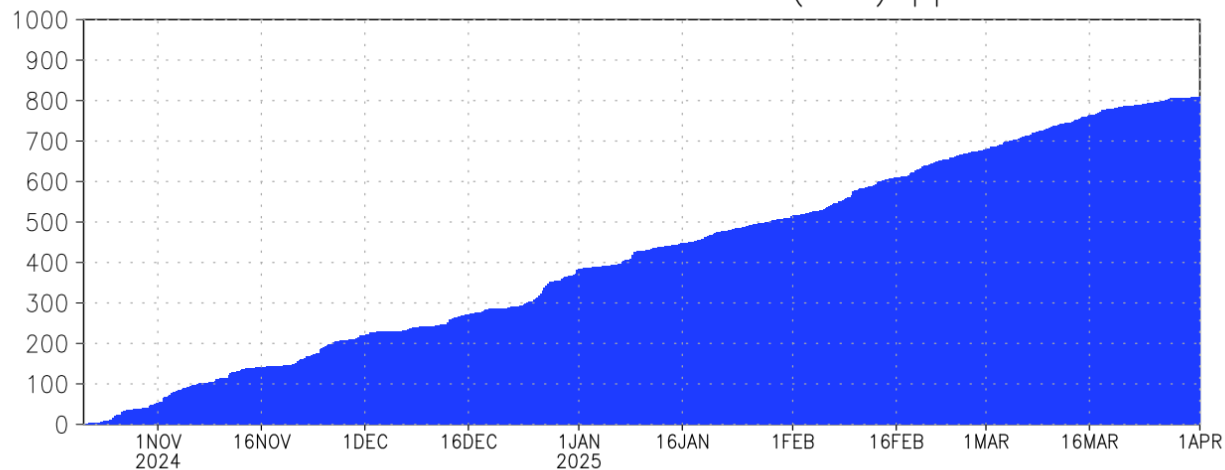




KATUETE (Canindeyu, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

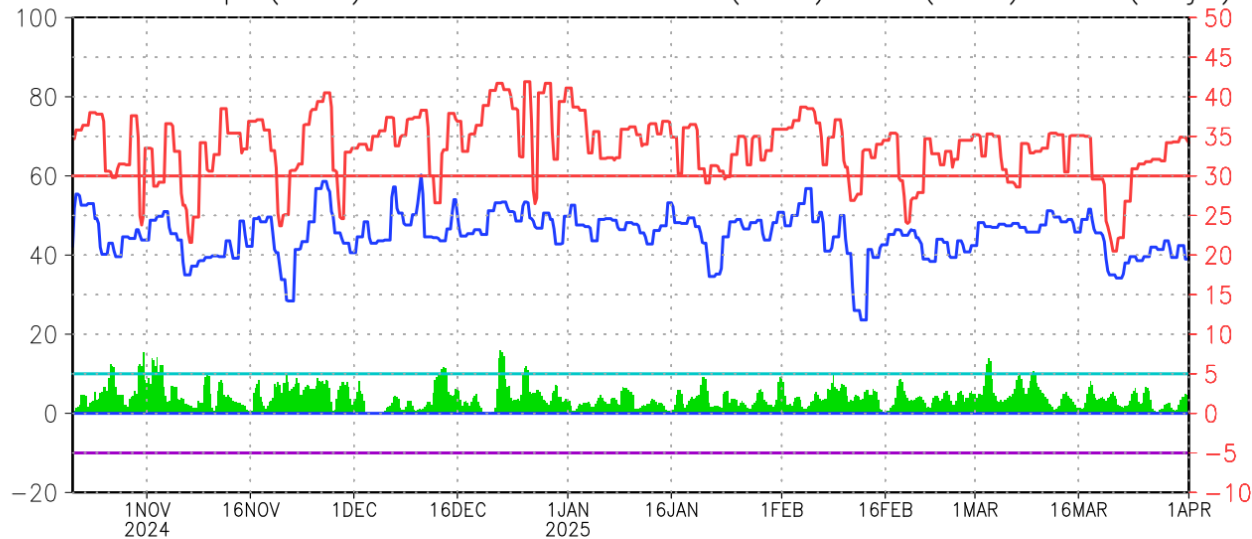


PRECIPITACION ACUMULADA (mm) pptot

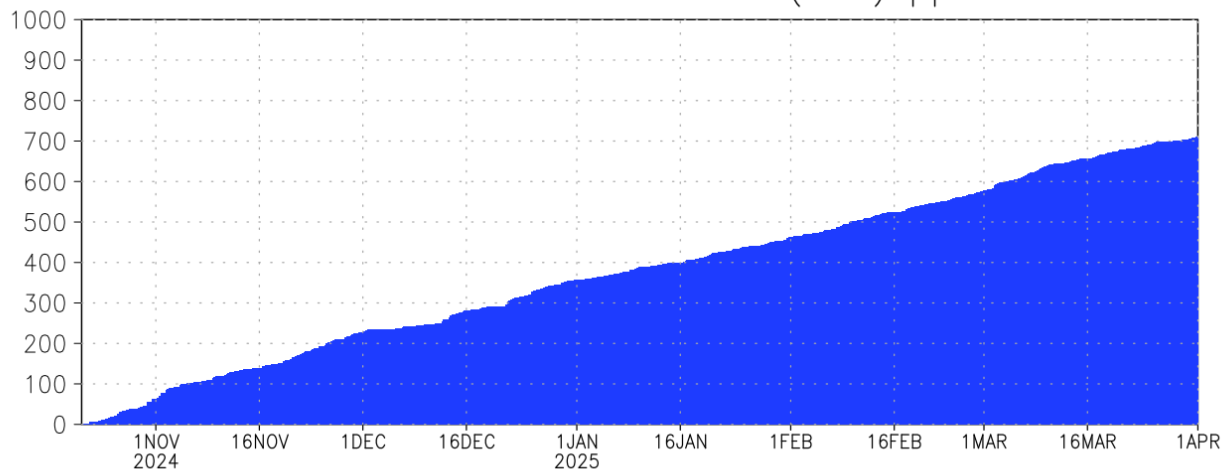




CAAGUAZU (Caaguazu, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

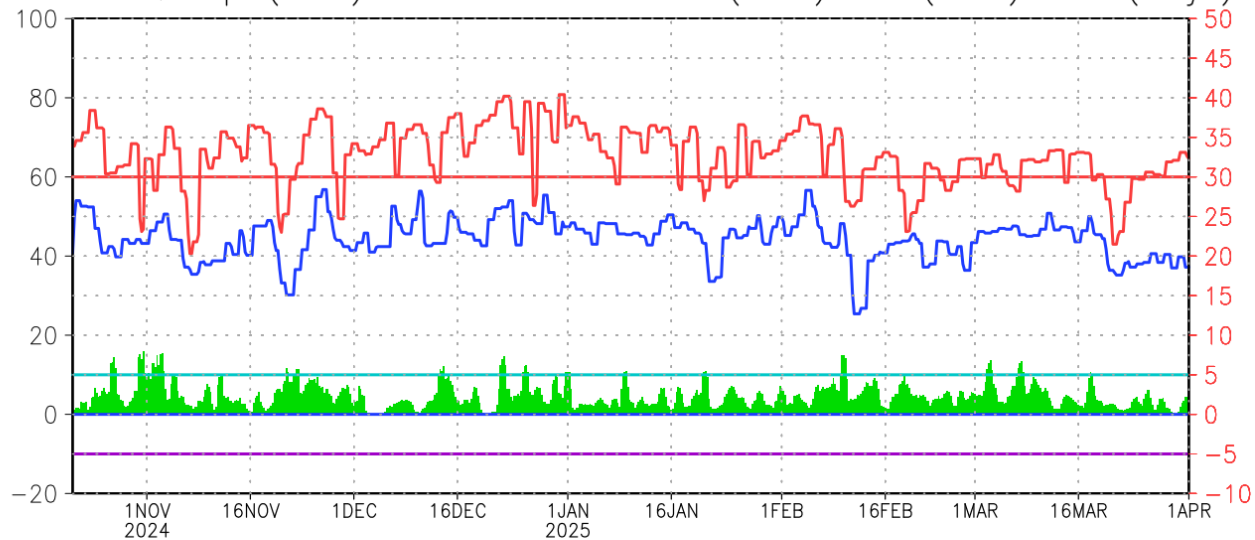


PRECIPITACION ACUMULADA (mm) pptot

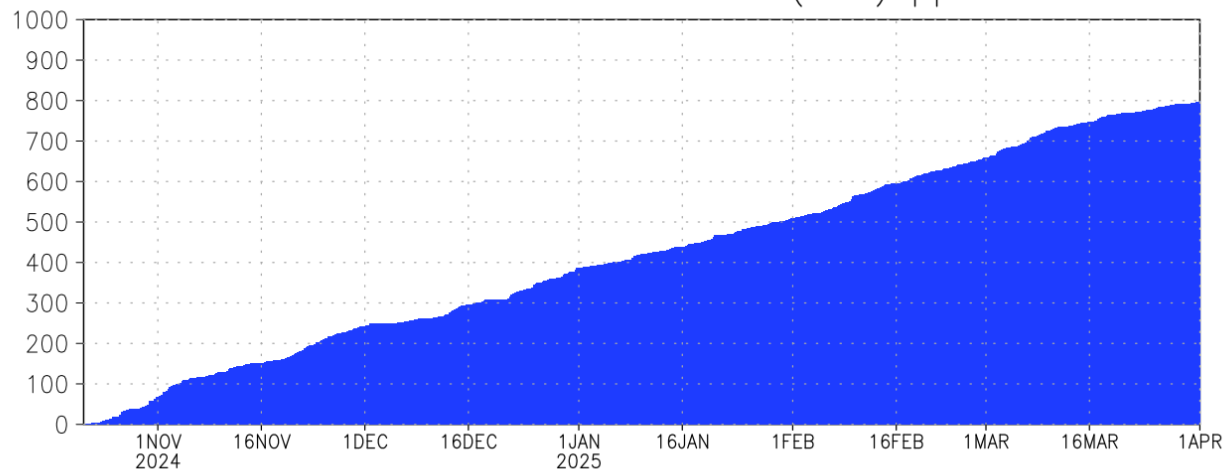




ITAKYRY (Alto Parana, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

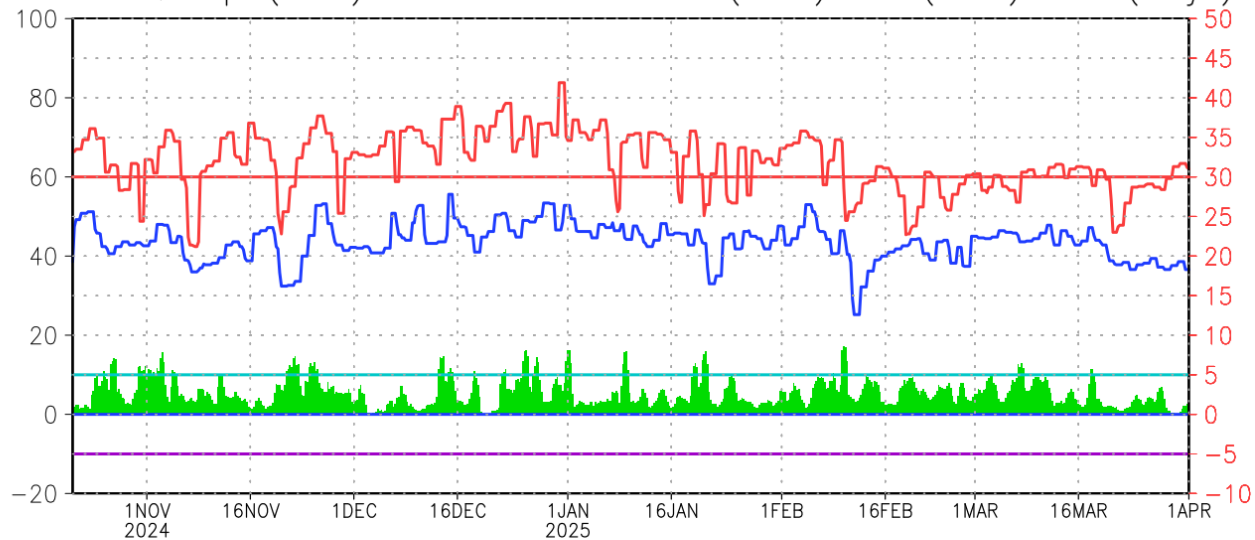


PRECIPITACION ACUMULADA (mm) pptot

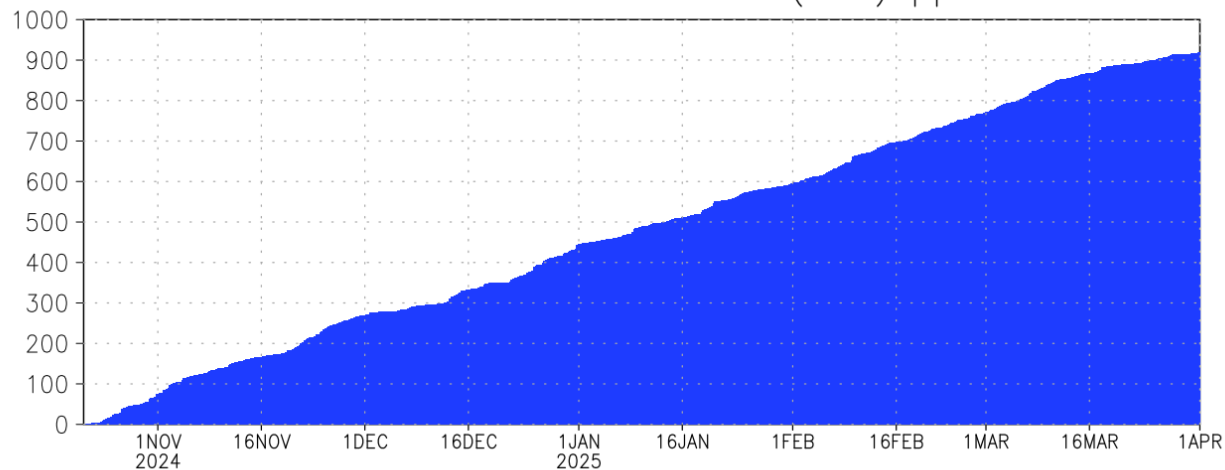


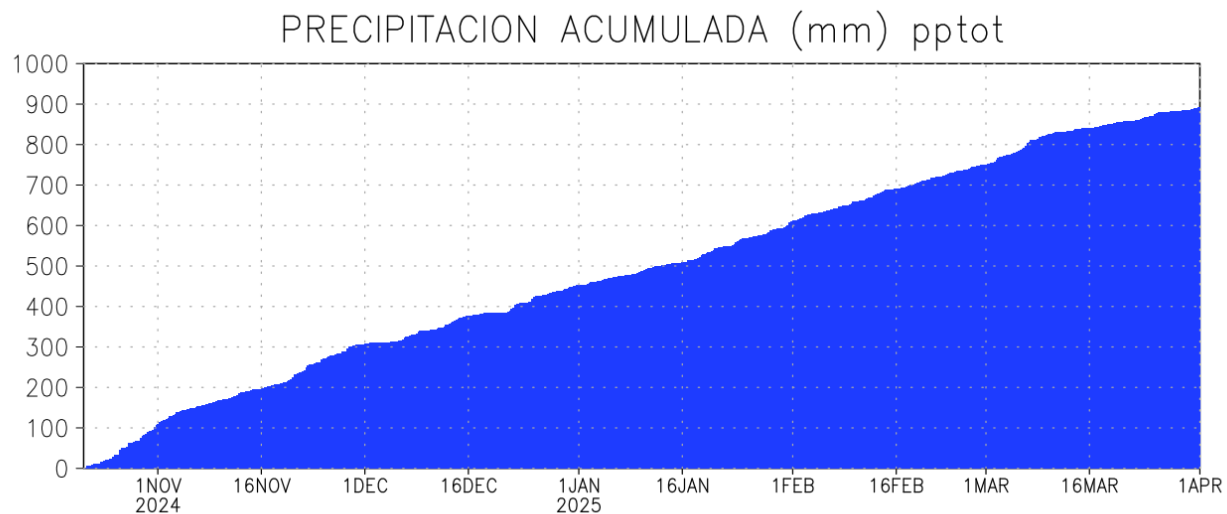
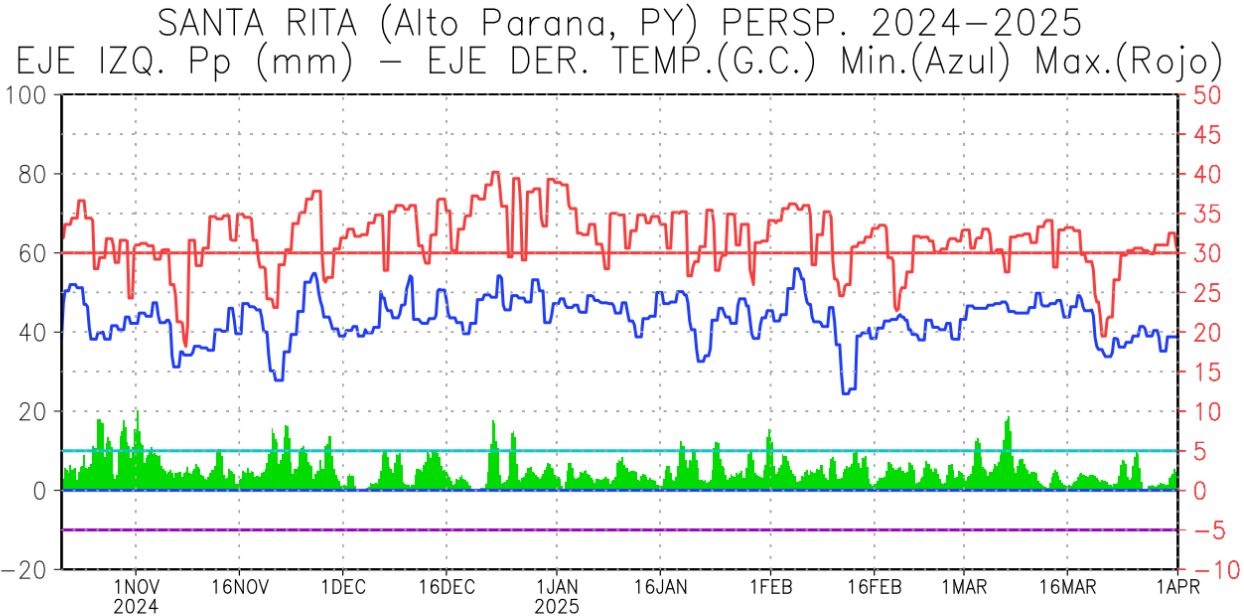


CIUDAD DEL ESTE (Alto Parana, PY) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)



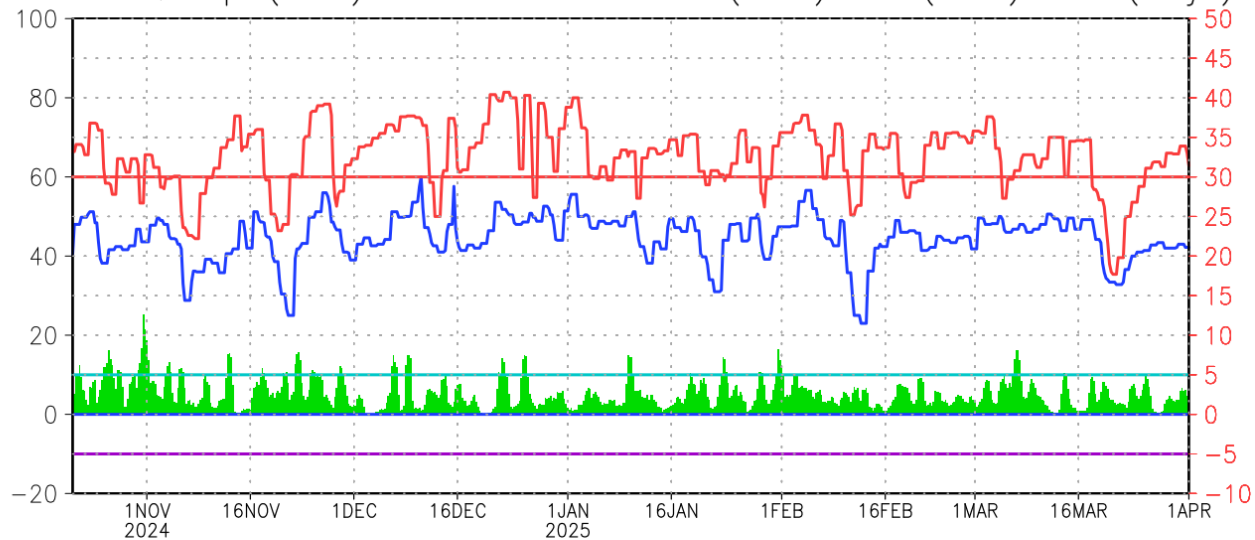
PRECIPITACION ACUMULADA (mm) pptot



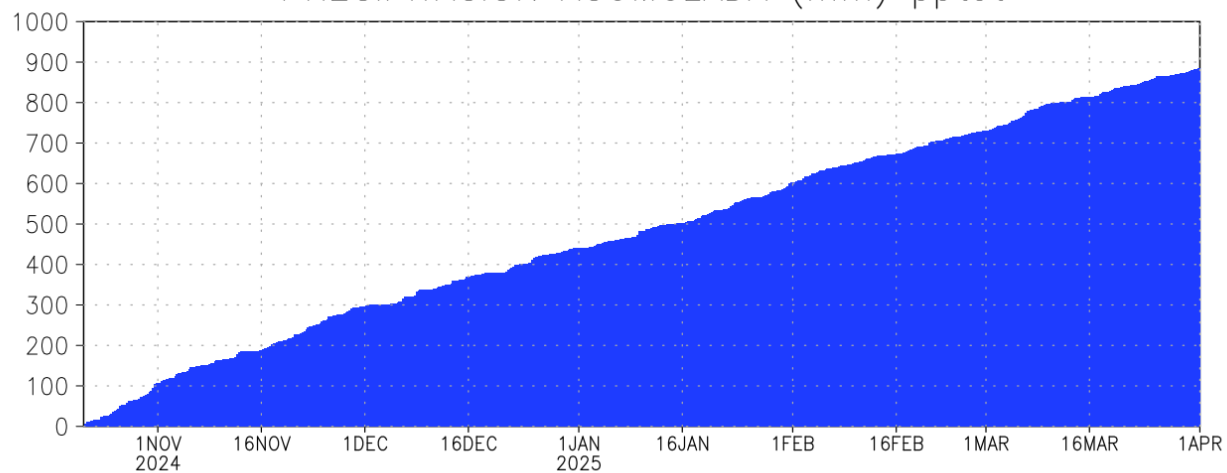




PARAGUARI (Paraguari, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

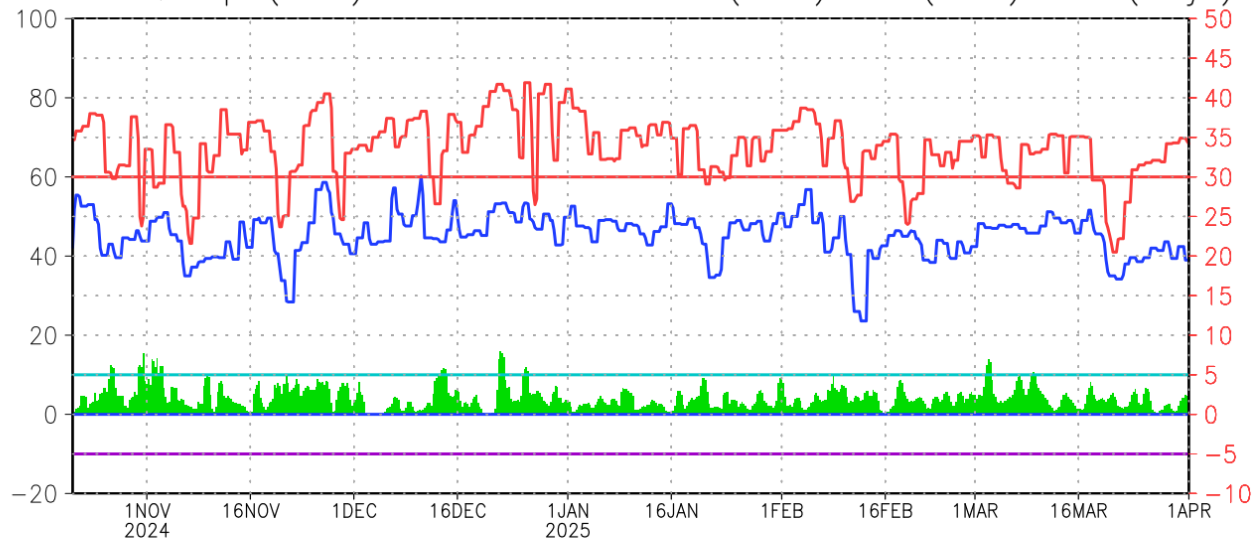


PRECIPITACION ACUMULADA (mm) pptot

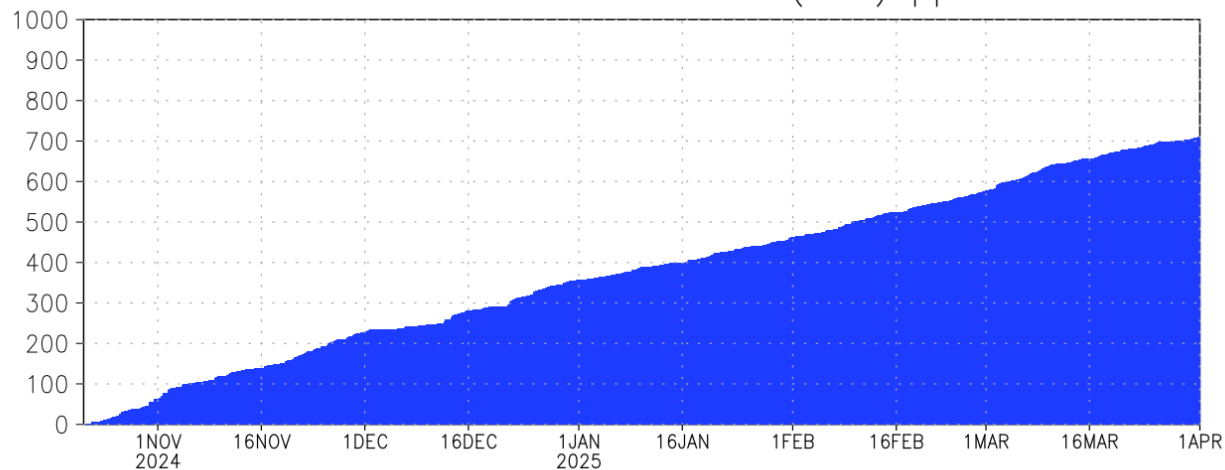




VILLA RICA (Guaira, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

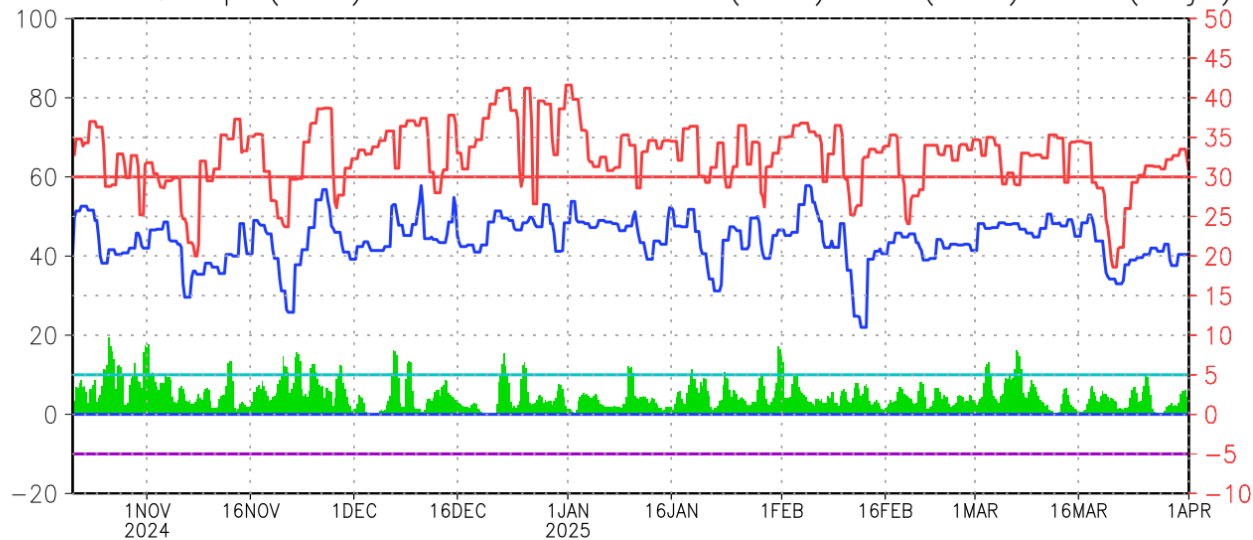


PRECIPITACION ACUMULADA (mm) pptot

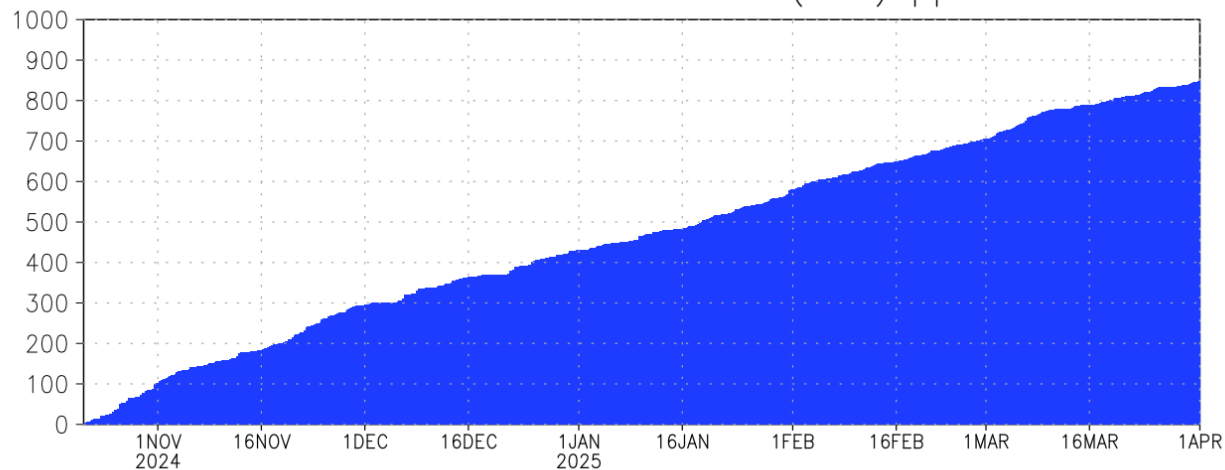




CAAZAPA (Caazapa, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

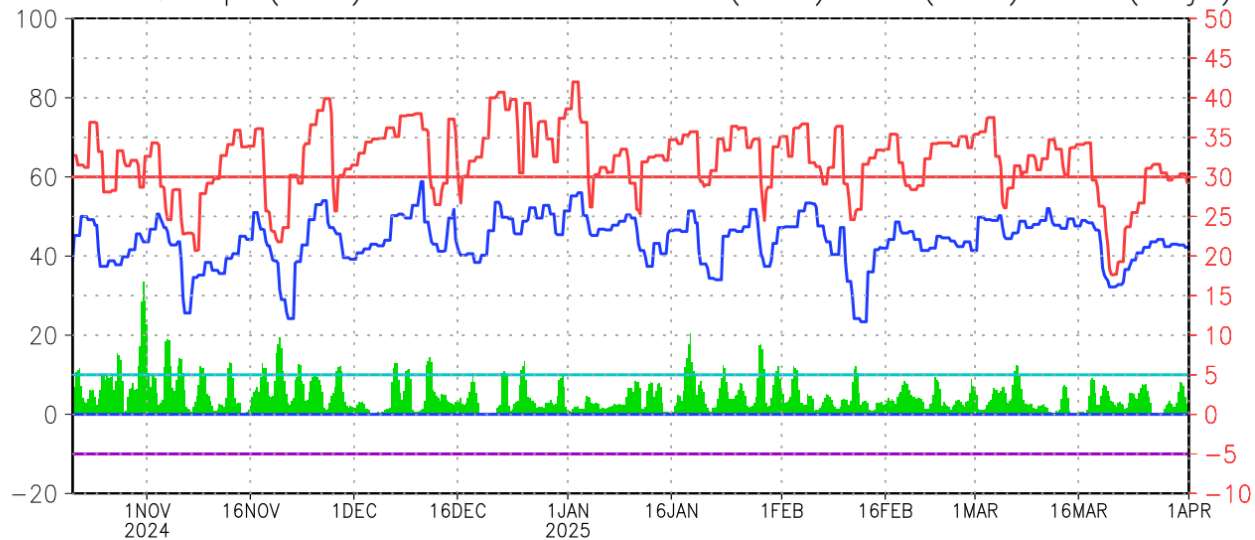


PRECIPITACION ACUMULADA (mm) pptot

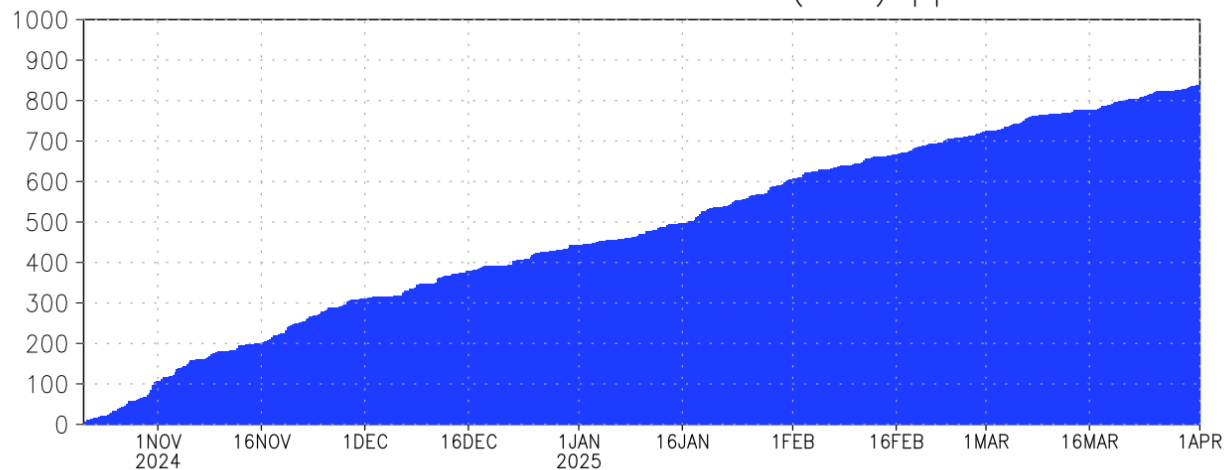




PILAR (Neembucu, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

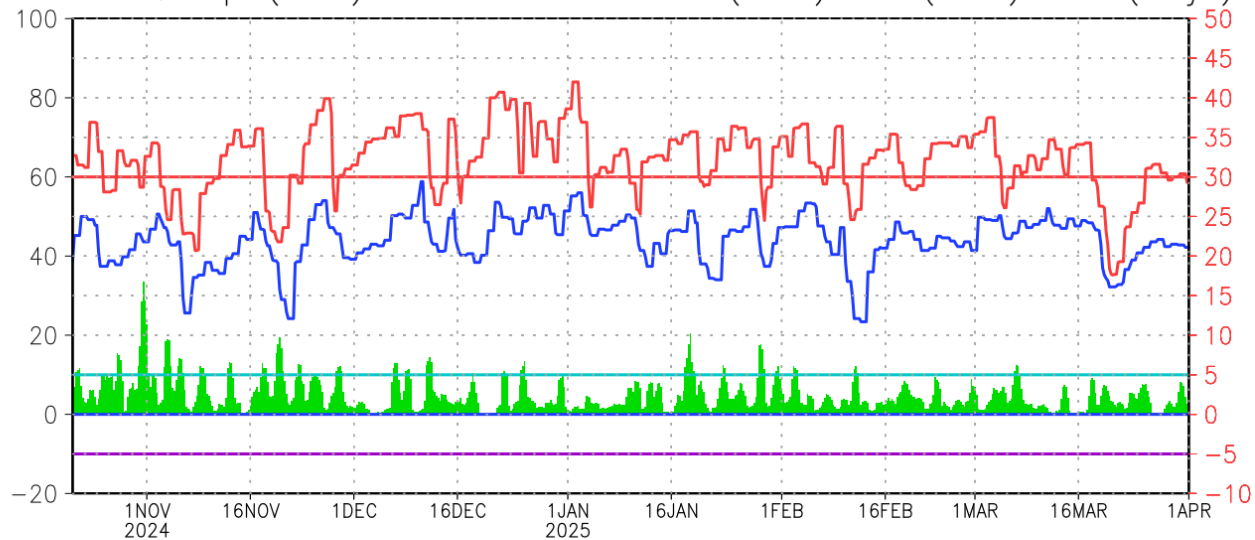


PRECIPITACION ACUMULADA (mm) pptot

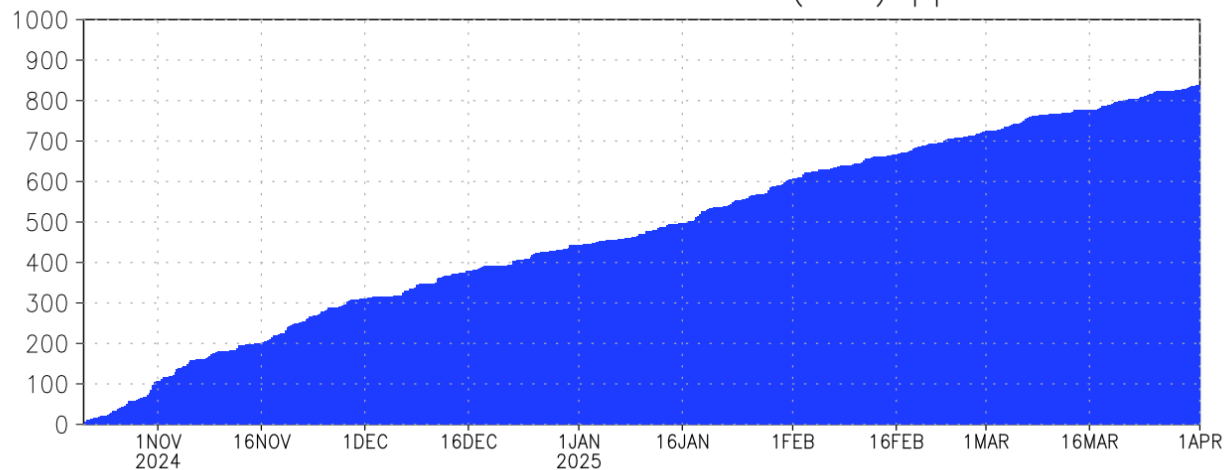




SAN JUAN BAUTISTA (Misiones, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

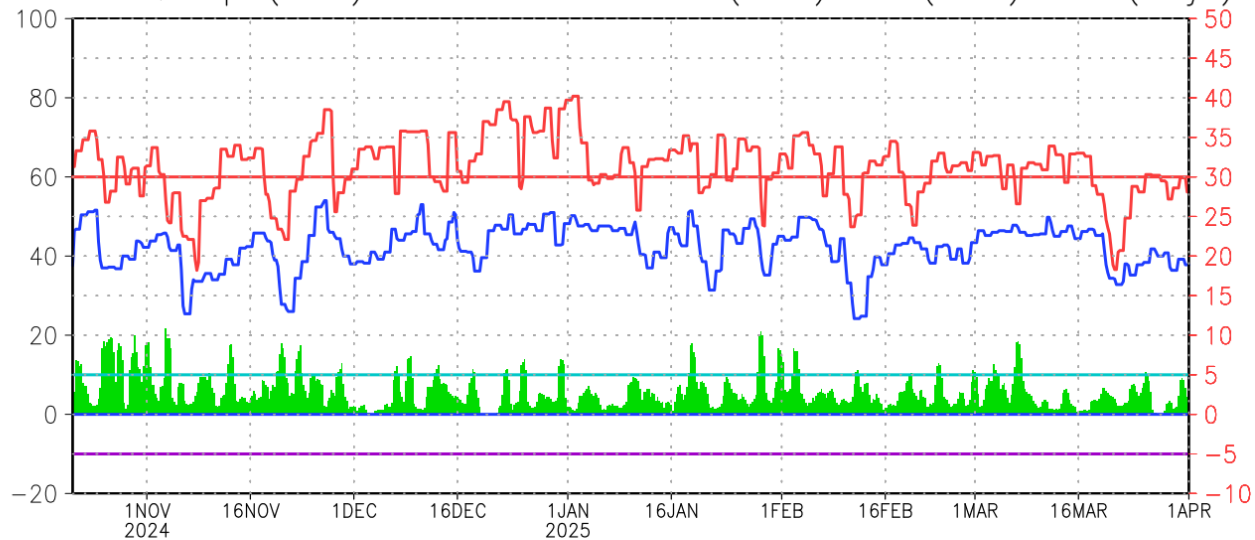


PRECIPITACION ACUMULADA (mm) pptot

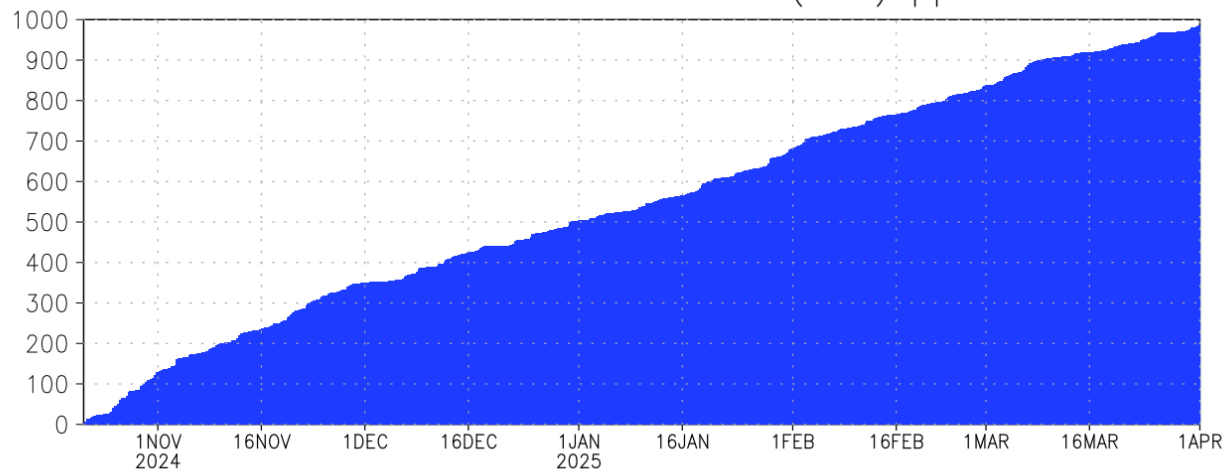




OBLIGADO (Itapúa, Py) PERSP. 2024-2025
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)



PRECIPITACION ACUMULADA (mm) pptot





¡Capeco siempre junto al agricultor!

Avda. Brasilia Nro. 840 casi Sgto. Gauto

Asunción – Paraguay

+595 (21) 208 855 | +595 (21) 205 749

capeco@capeco.org.py | produccion@capeco.org.py

📞 +595 984 817260 📱📷📧 @capecopy | www.capeco.org.py