



02 / MAR / 2026

Perspectivas Climáticas

- Estado y posible evolución del sistema climático
- Final de la temporada 2025/2026
- Perspectiva regional verano – otoño 2026
- Perspectiva local marzo – septiembre de 2026
- Perspectiva regional invierno - primavera 2026

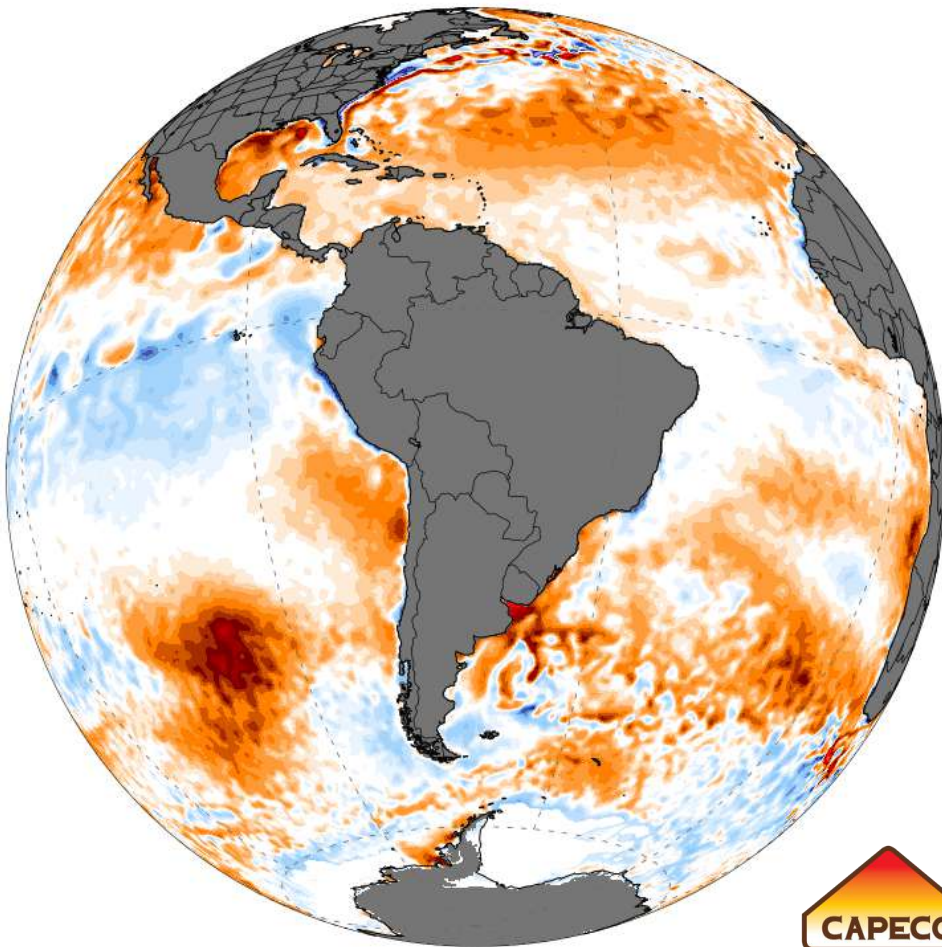
PROF. ING. AGR. EDUARDO SIERRA

Especialista en agroclimatología

ESTADO Y POSIBLE EVOLUCIÓN DEL SISTEMA CLIMÁTICO

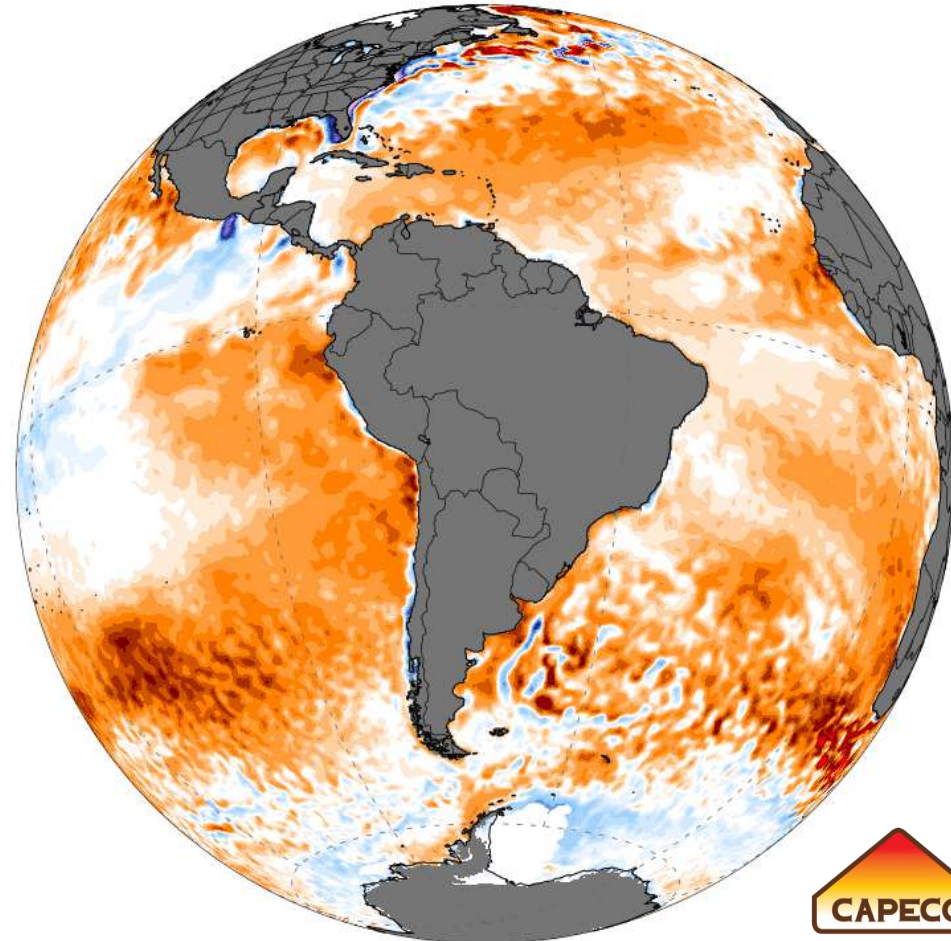
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Sat, Dec 27, 2025 [preliminary]

ClimateReanalyzer.org
Climate Change Institute | University of Maine



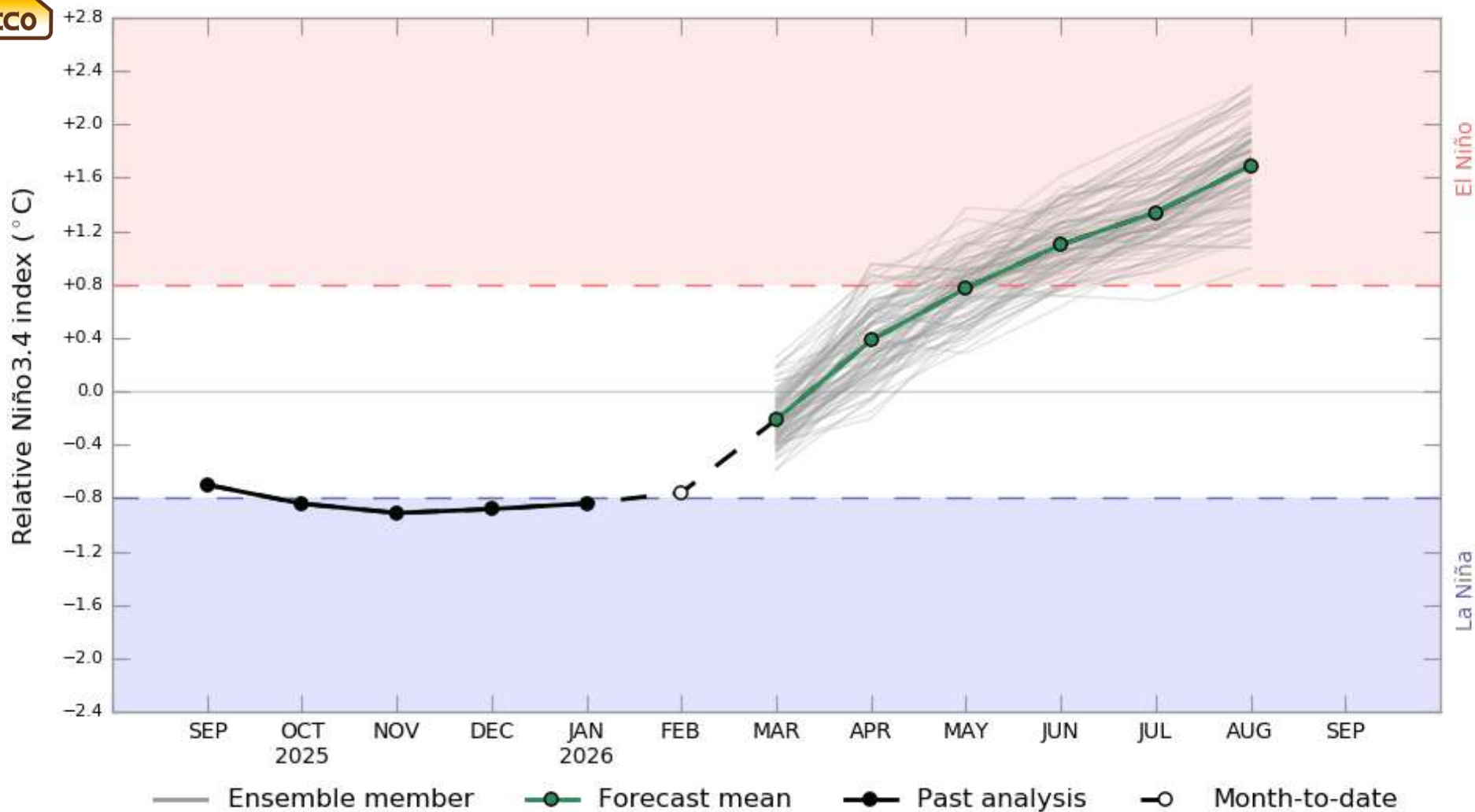
OISST SST Anomaly (°C) [1971-2000 baseline]
1-day Avg | Tue, Feb 24, 2026 [preliminary]

ClimateReanalyzer.org
Climate Change Institute | University of Maine



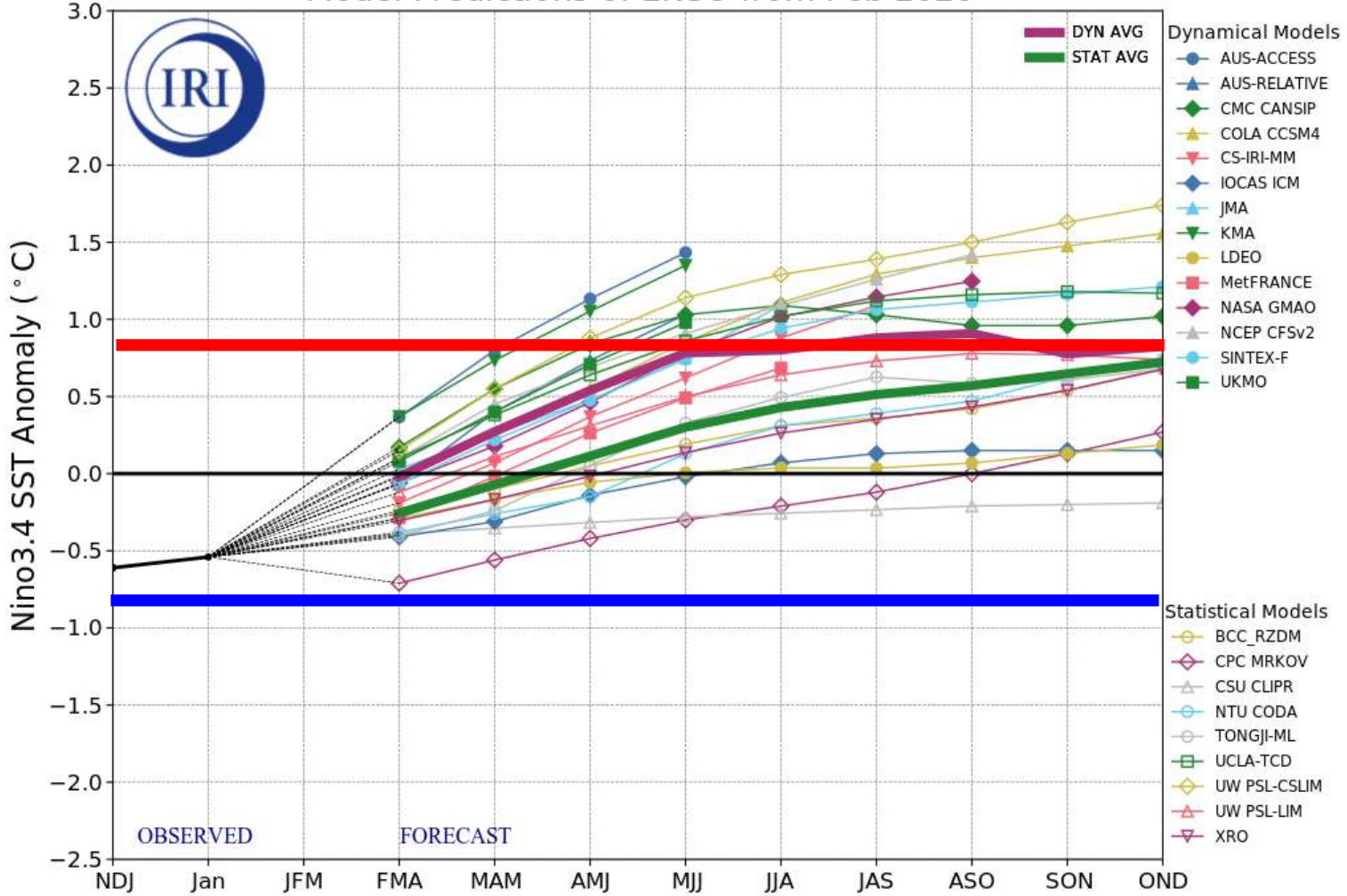


Relative Niño3.4 index





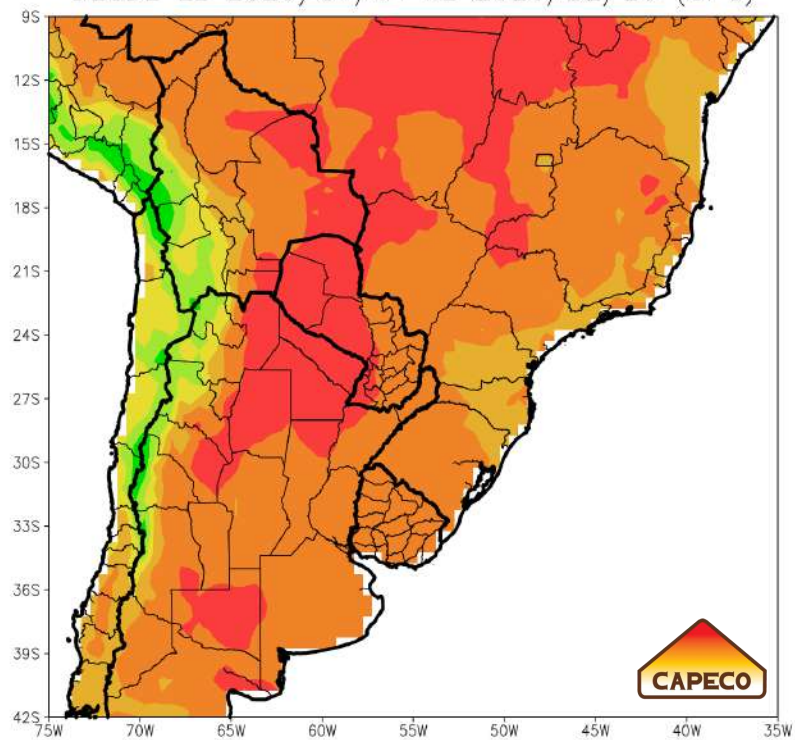
Model Predictions of ENSO from Feb 2026



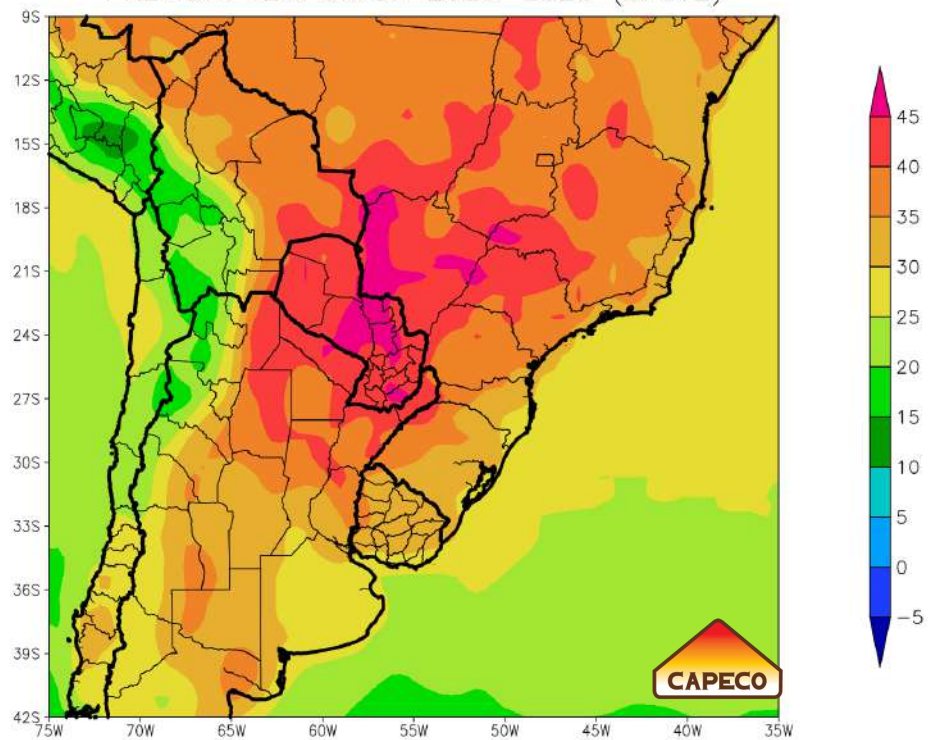
The image shows a wide, flat green field in the foreground, likely a crop field. In the distance, there is a thin line of trees and a small structure, possibly a bridge or a farm building. The sky is filled with heavy, dark blue and grey clouds, suggesting an approaching storm or late evening light. The overall mood is dramatic and somewhat ominous.

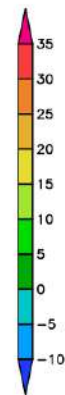
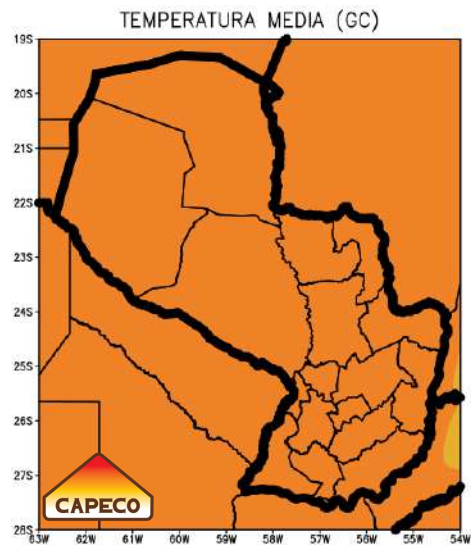
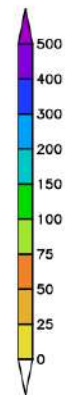
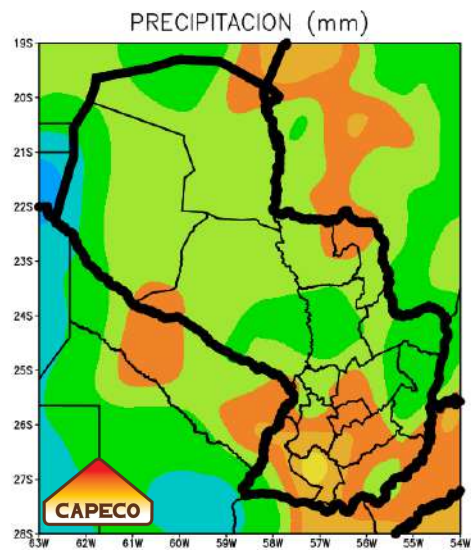
PERSPECTIVA REGIONAL VERANO 2026

TEMPERATURA MAXIMA ABSOLUTA OBSERVADA
DESDE EL 2025/07/01 AL 2026/02/26 (CPC)

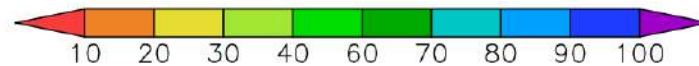
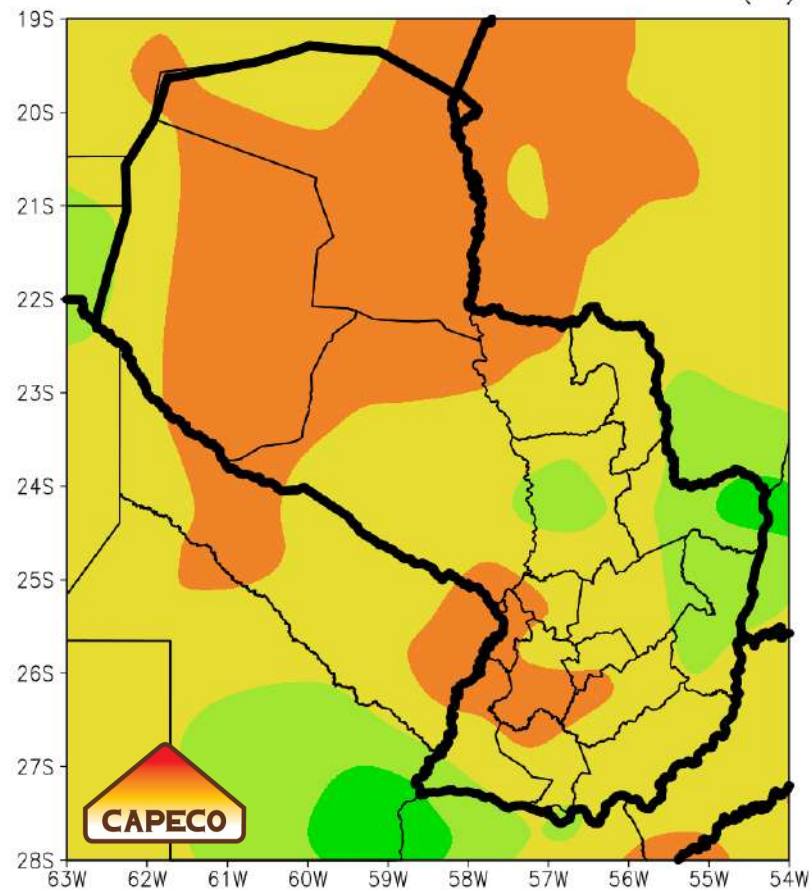


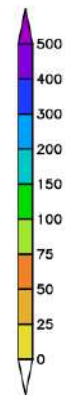
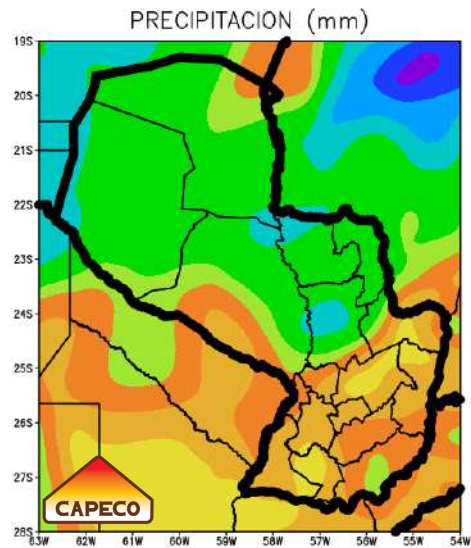
TEMPERATURA MAXIMA ABSOLUTA
PREVISTA TEMPORADA 2025-2026 (CFSV2)



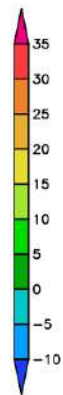
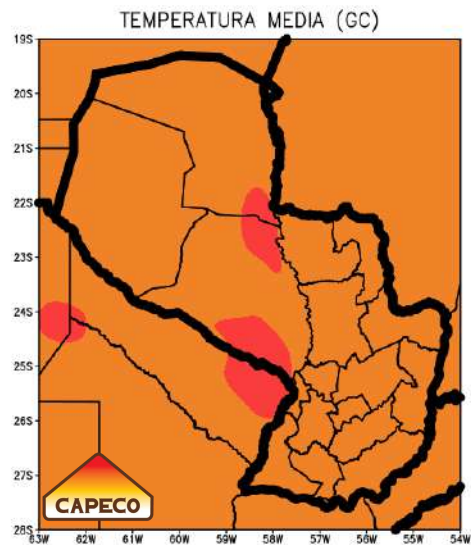
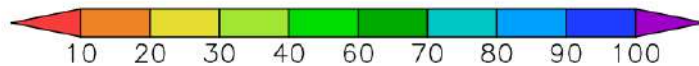
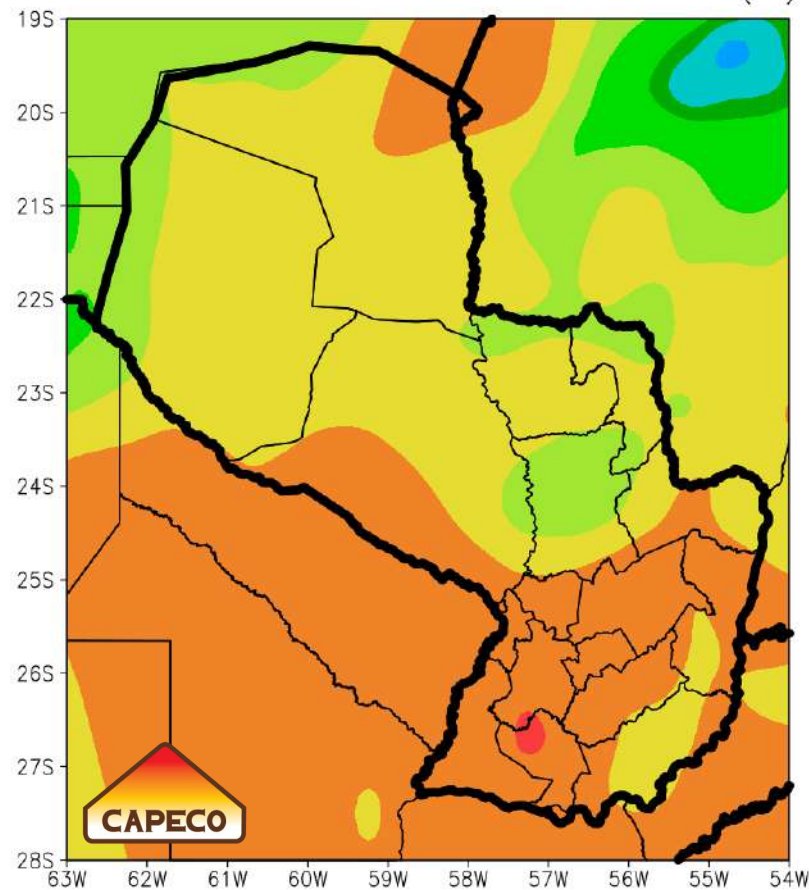


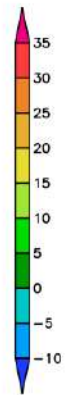
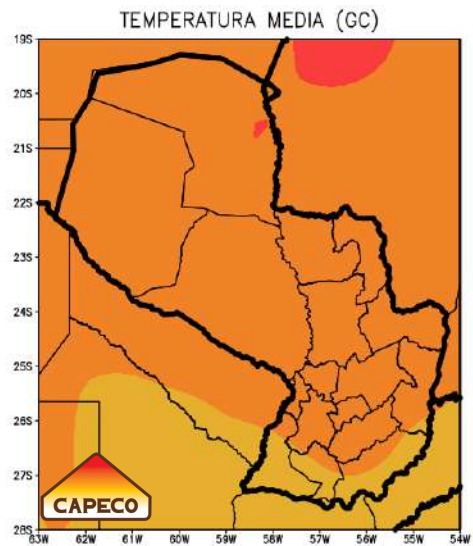
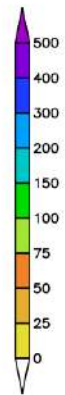
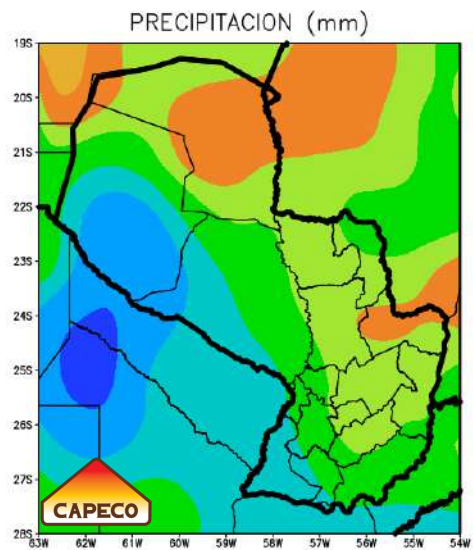
REANALISIS BHS AÑO 2026 MES 1 (enero)
CONTENIDO DE AGUA DEL SUELO (%)



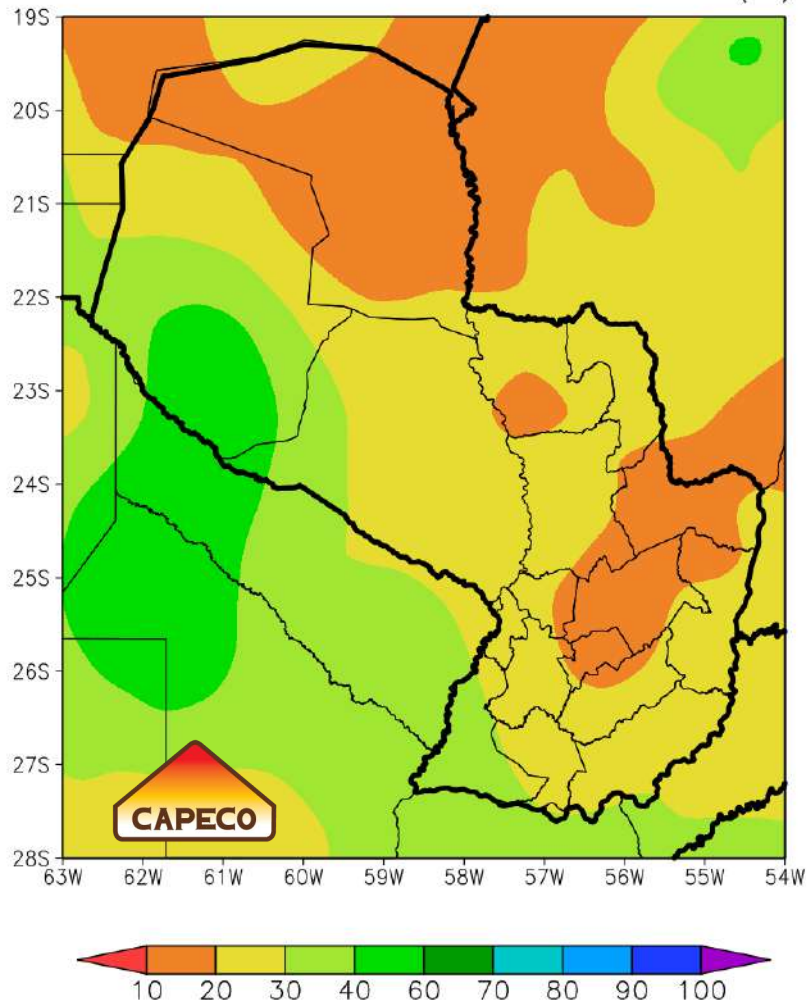


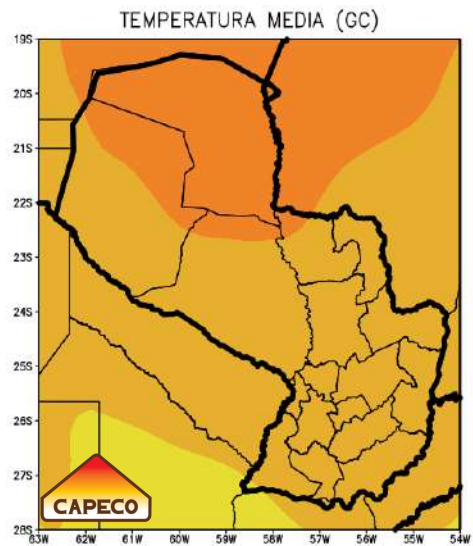
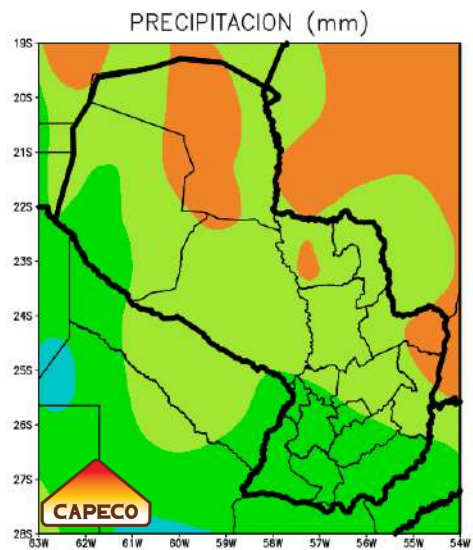
REANALISIS BHS AÑO 2026 MES 2 (febrero)
CONTENIDO DE AGUA DEL SUELO (%)



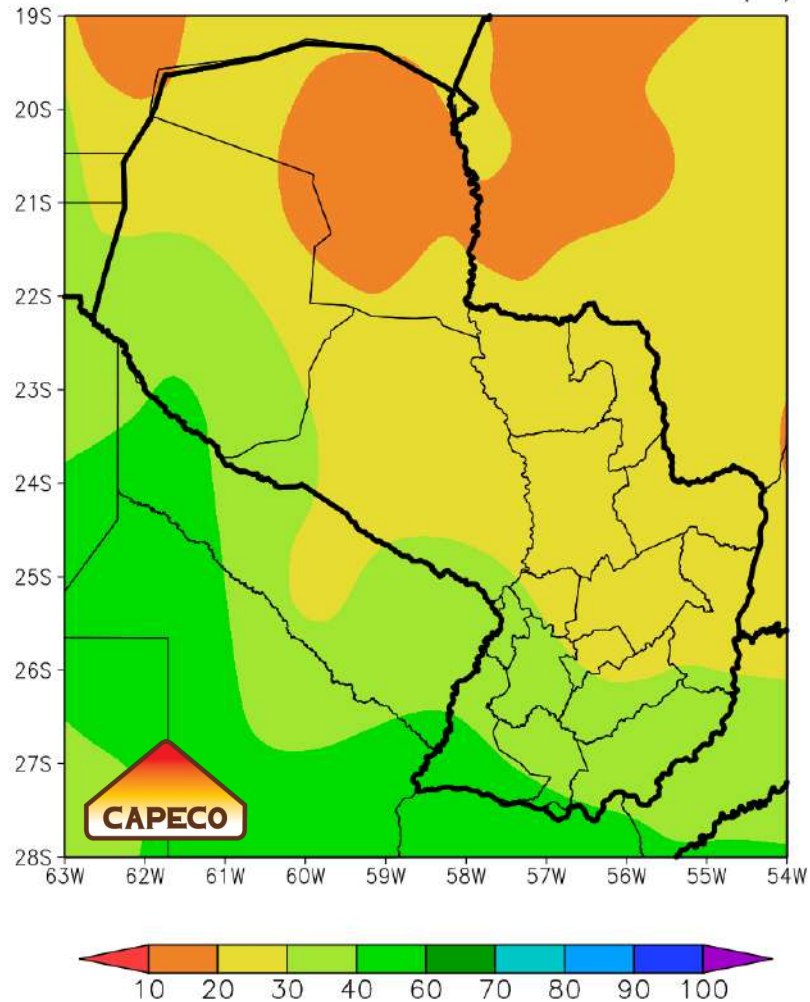


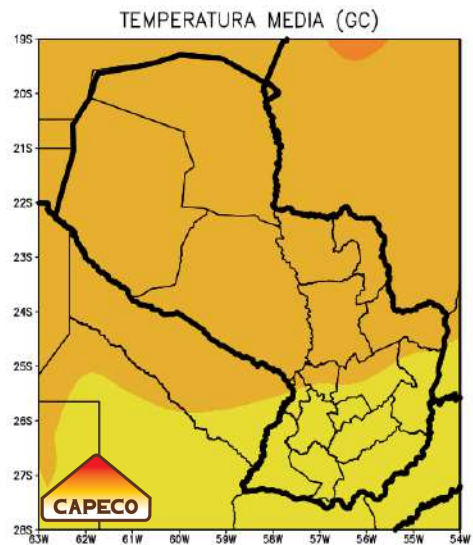
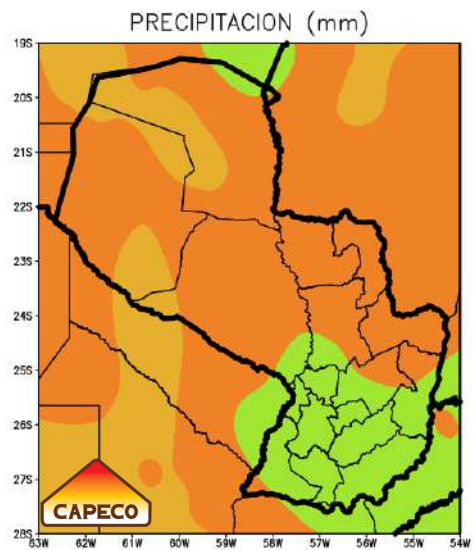
PRONOSTICO BHS AÑO 2026 MES 3 (marzo)
CONTENIDO DE AGUA DEL SUELO (%)



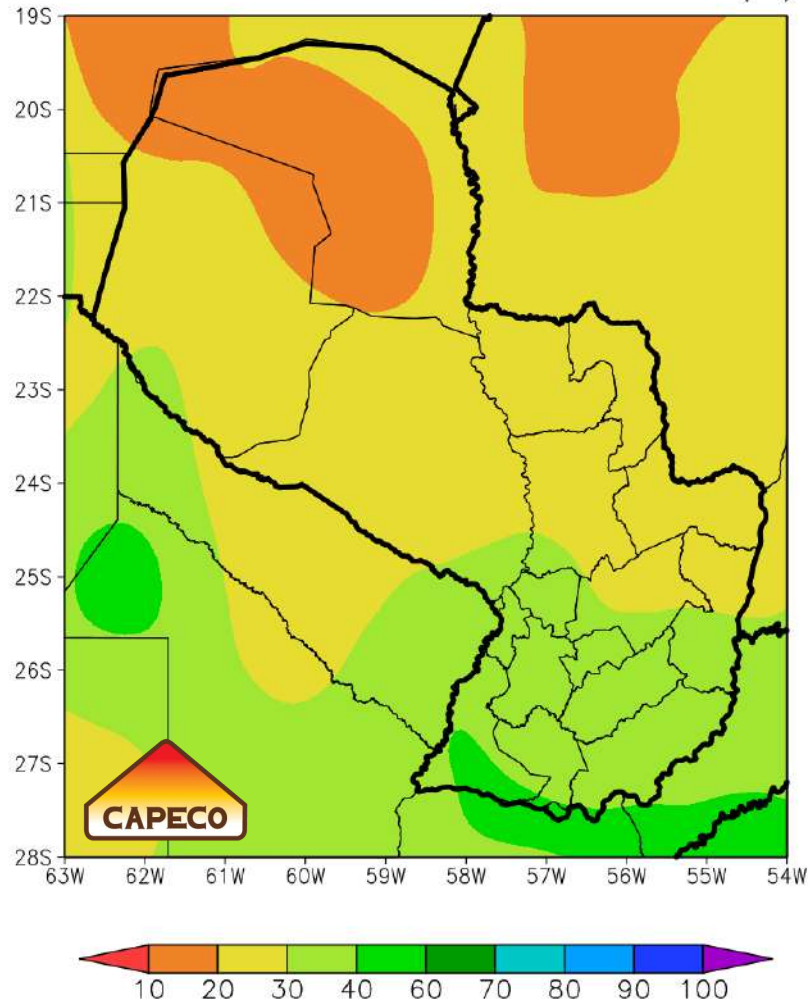


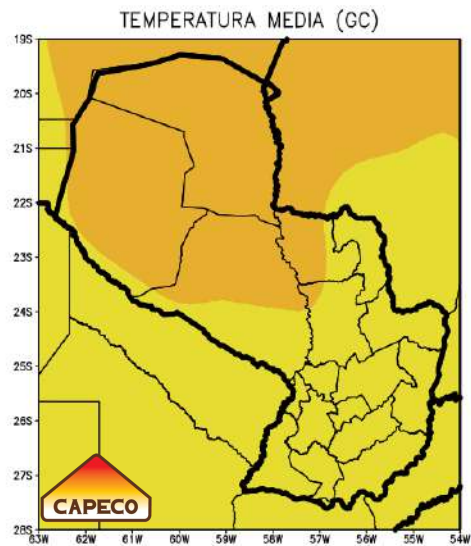
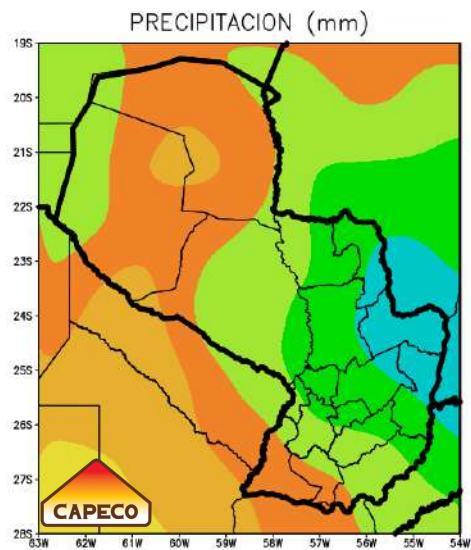
PRONOSTICO BHS AÑO 2026 MES 4 (abril)
CONTENIDO DE AGUA DEL SUELO (%)



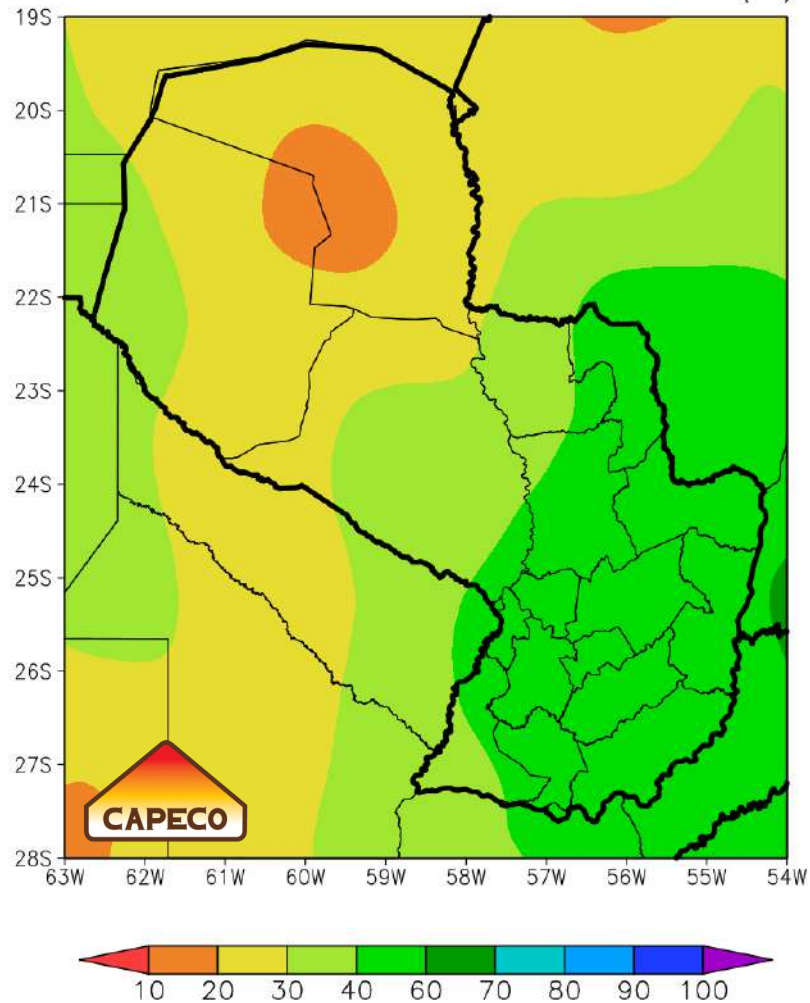


PRONOSTICO BHS AÑO 2026 MES 5 (mayo)
CONTENIDO DE AGUA DEL SUELO (%)

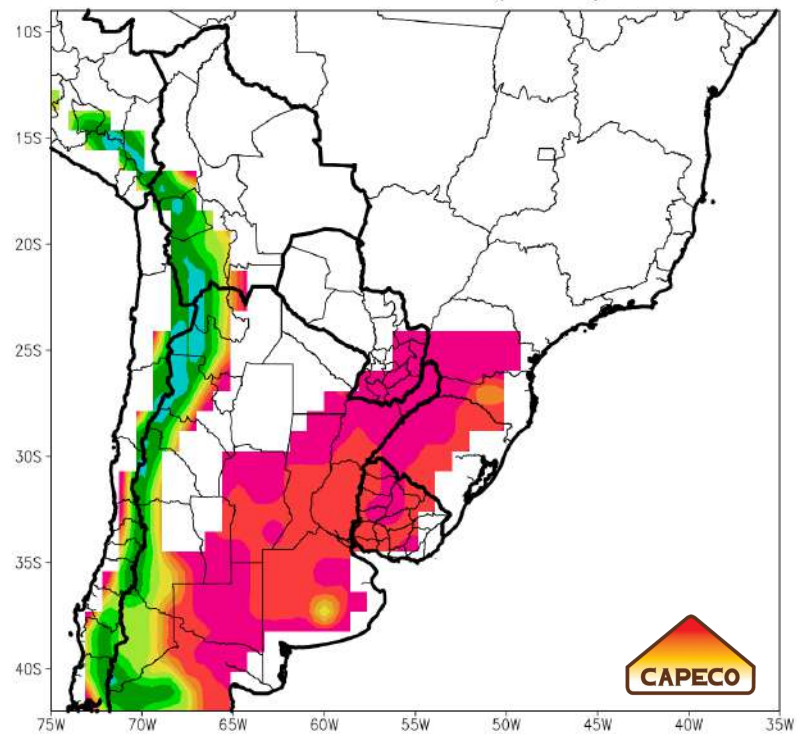




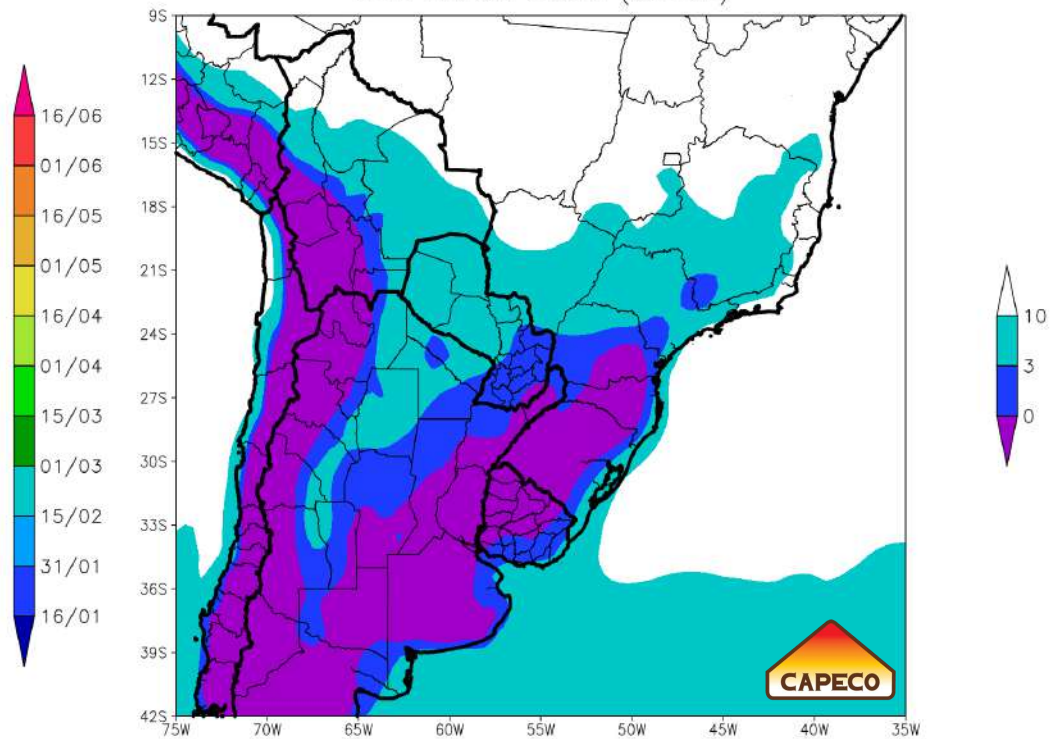
PRONOSTICO BHS AÑO 2026 MES 6 (junio)
CONTENIDO DE AGUA DEL SUELO (%)



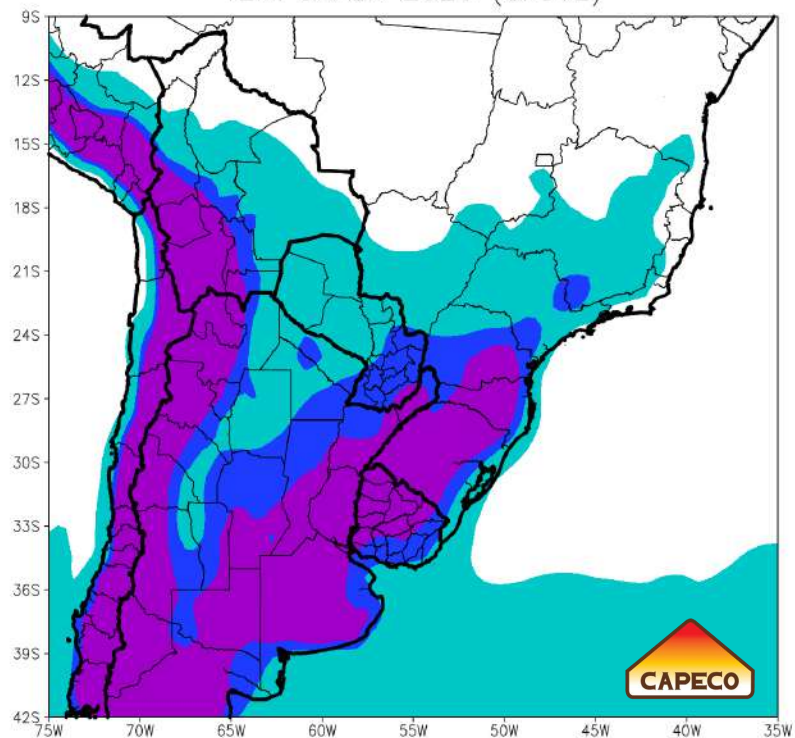
FECHA PREVISTA DE PRIMERA HELADA AGRONOMICA (Minima < 3 GC)
TEMPORADA 2026 (CFSV2)



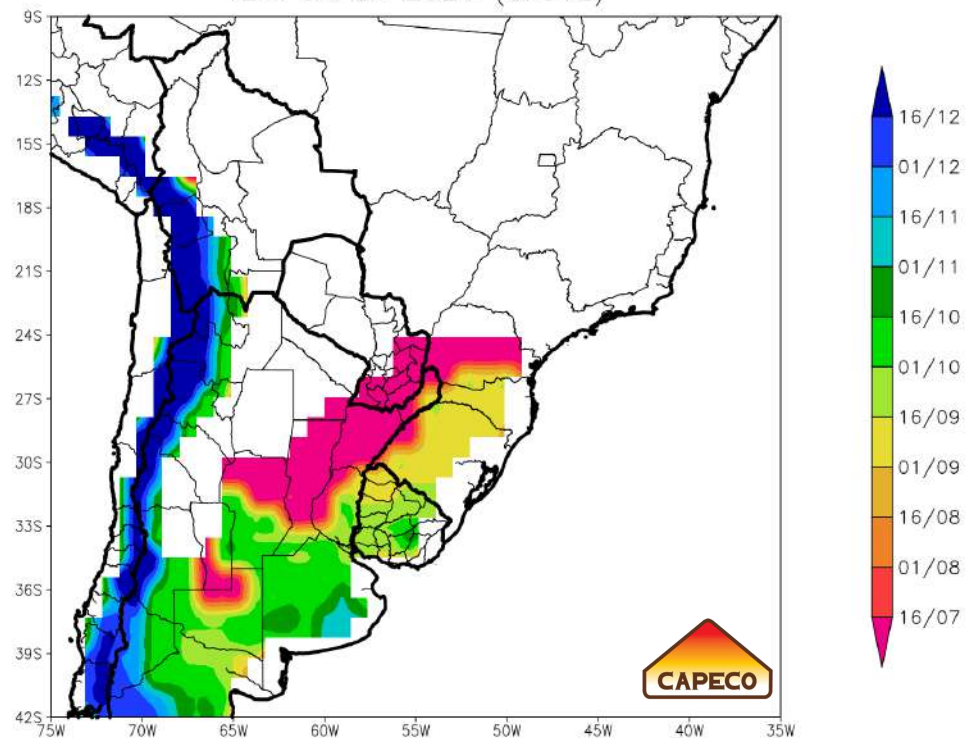
TEMPERATURA MINIMA ABSOLUTA PREVISTA
TEMPORADA 2026 (CFSV2)



TEMPERATURA MINIMA ABSOLUTA PREVISTA
TEMPORADA 2026 (CFSV2)



A PREVISTA DE ULTIMA HELADA AGRONOMICA (Minima < 3 GC)
TEMPORADA 2026 (CFSV2)

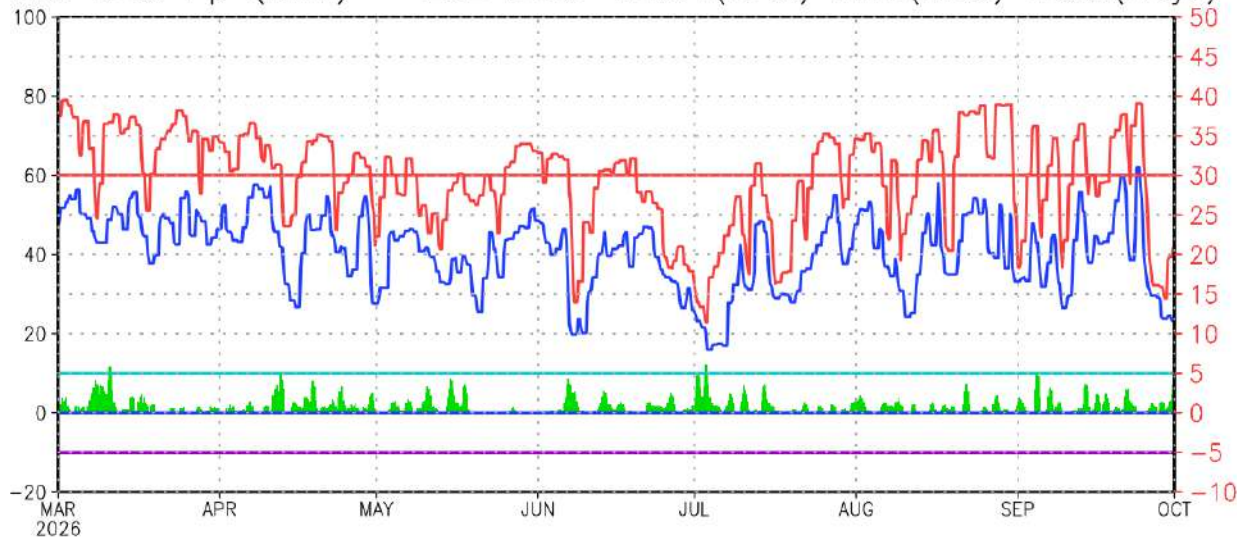


The image shows a wide, flat green field in the foreground, likely a crop field. In the distance, there is a thin line of trees and a small bridge or structure. The sky is a deep, dark blue with heavy, textured clouds, suggesting a storm or late evening light.

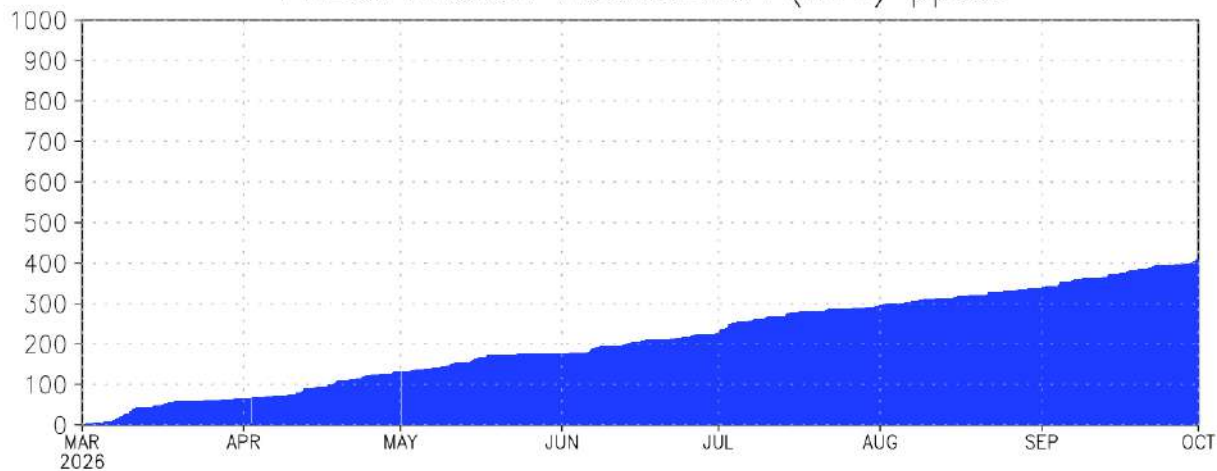
PERSPECTIVAS LOCALES NOVIEMBRE 2025 – MARZO 2026

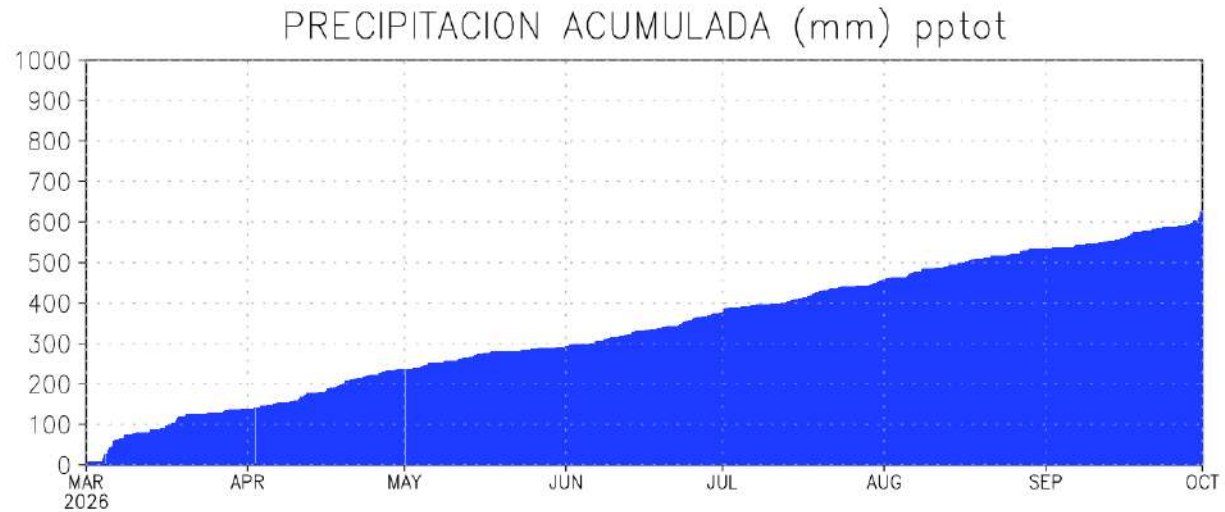
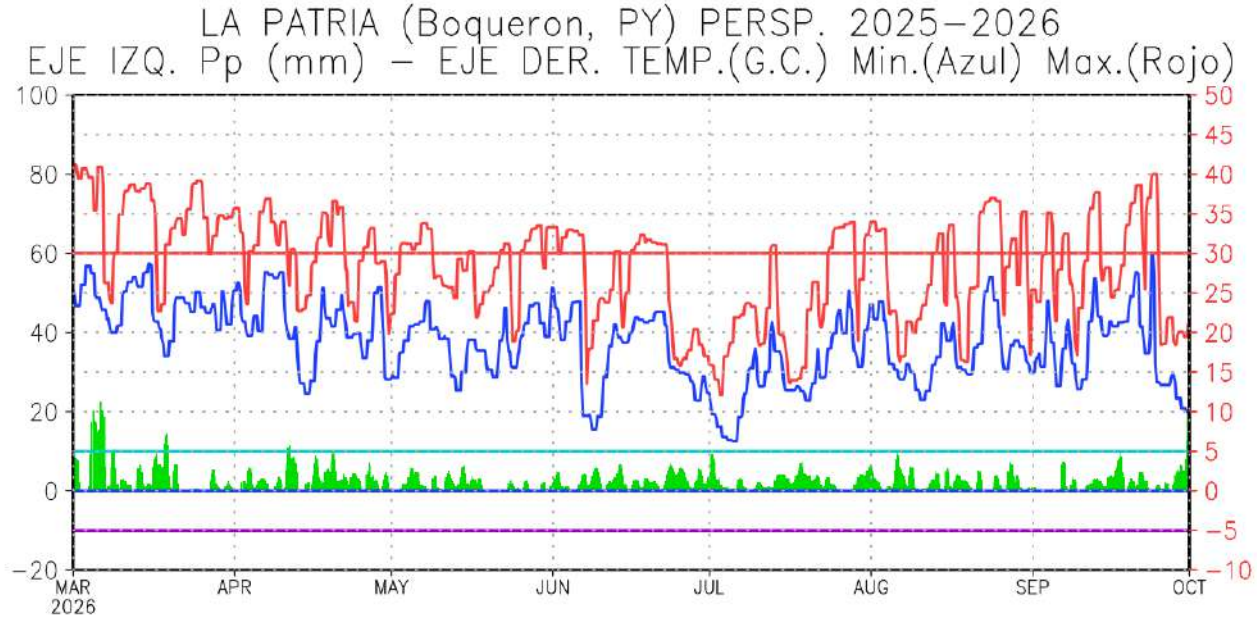


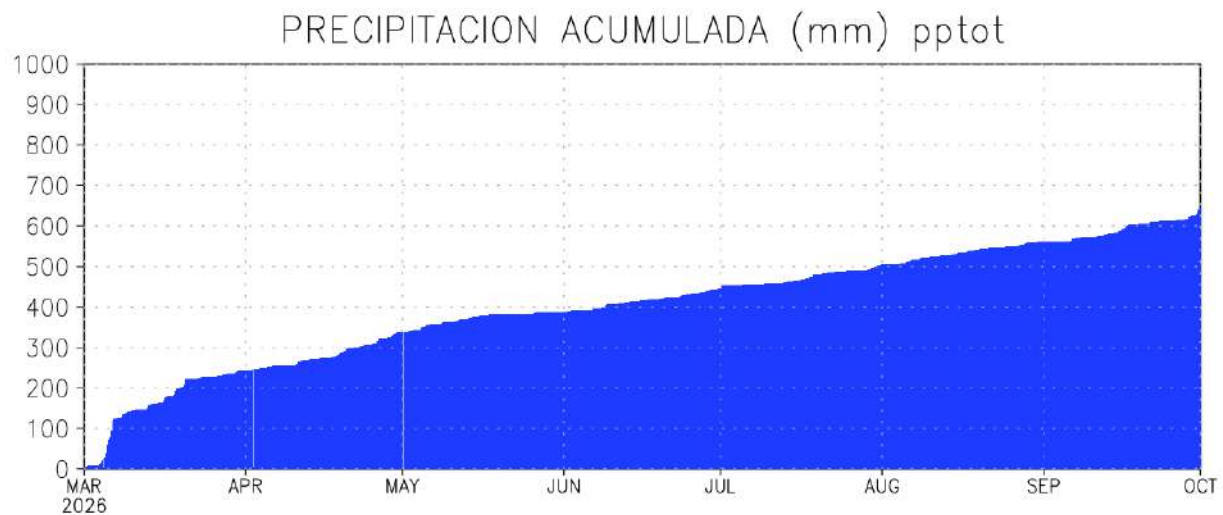
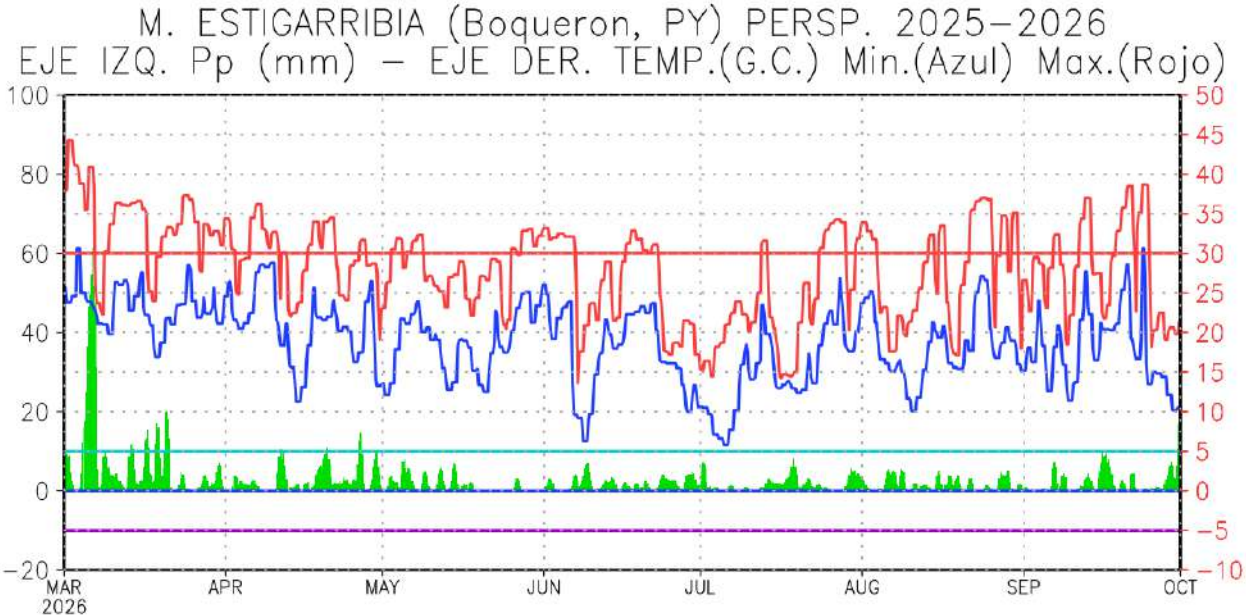
AGUA DULCE, (Alto Paraguay, PY) PERSP. 2025-2026
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

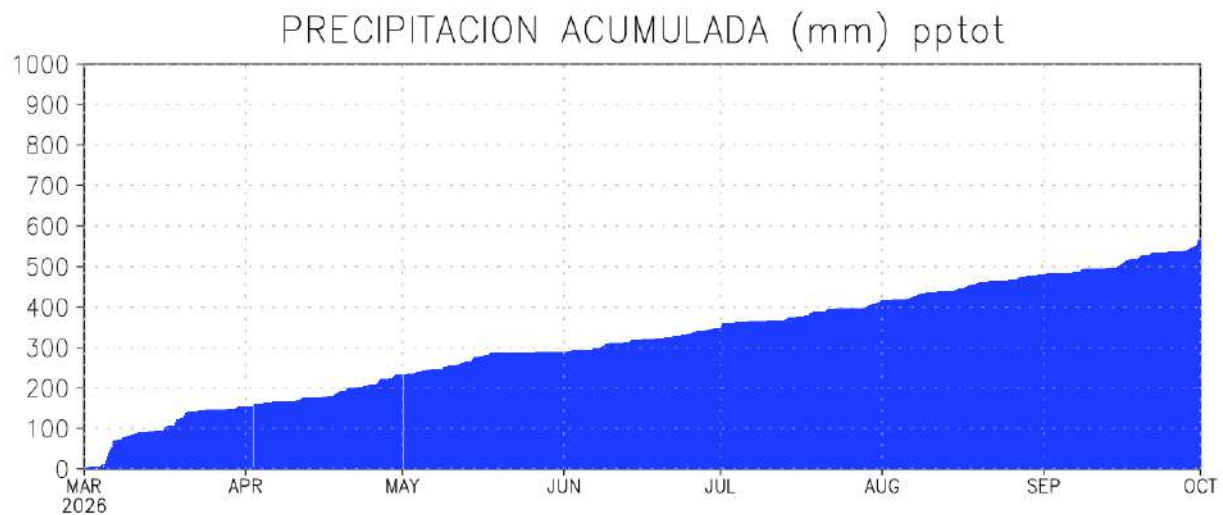
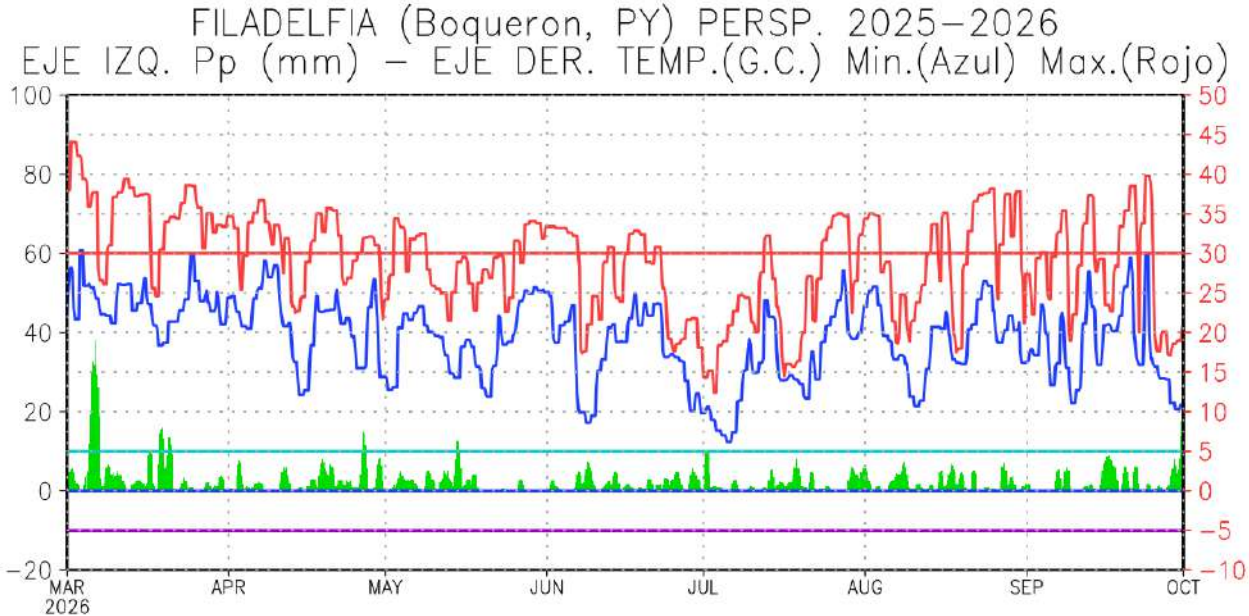


PRECIPITACION ACUMULADA (mm) pptot



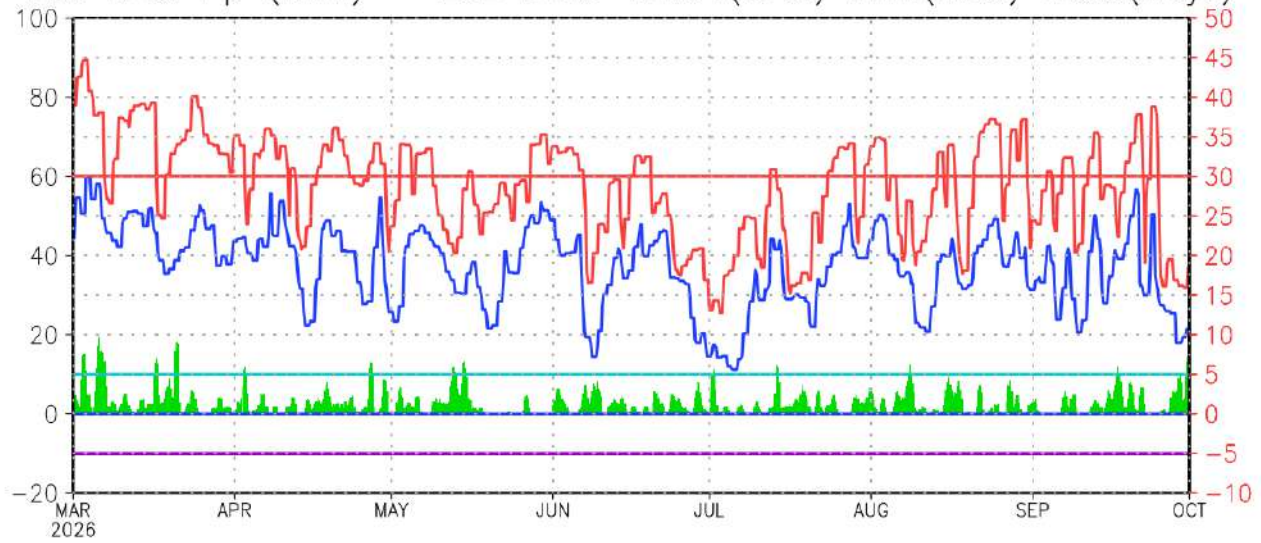




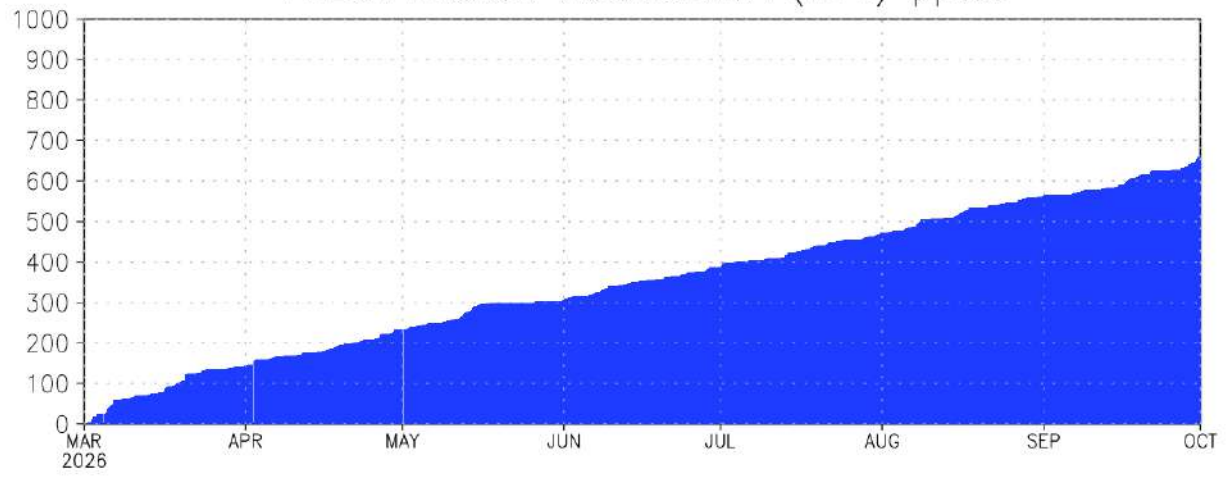


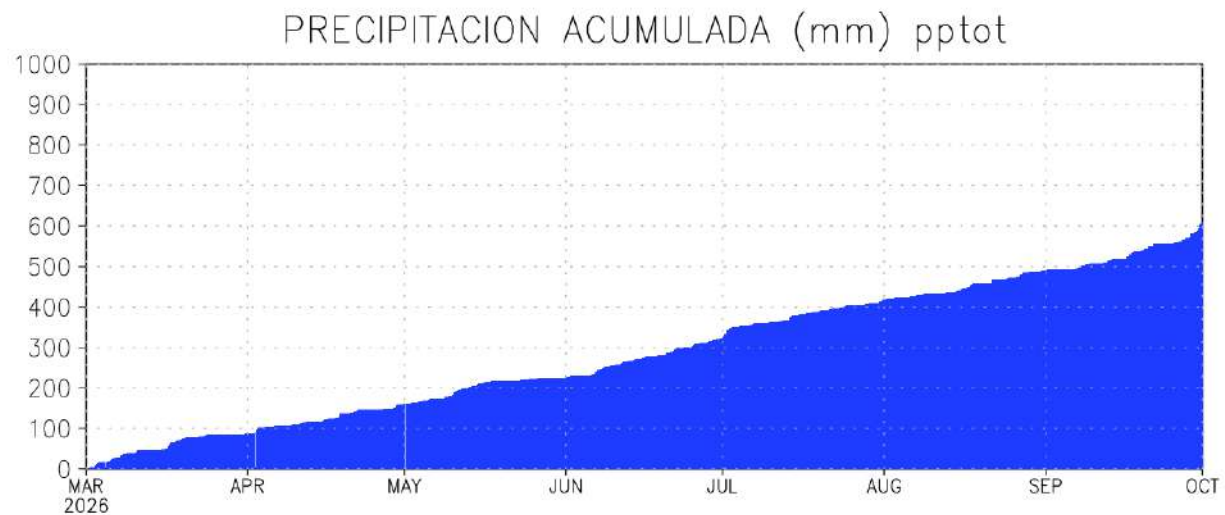
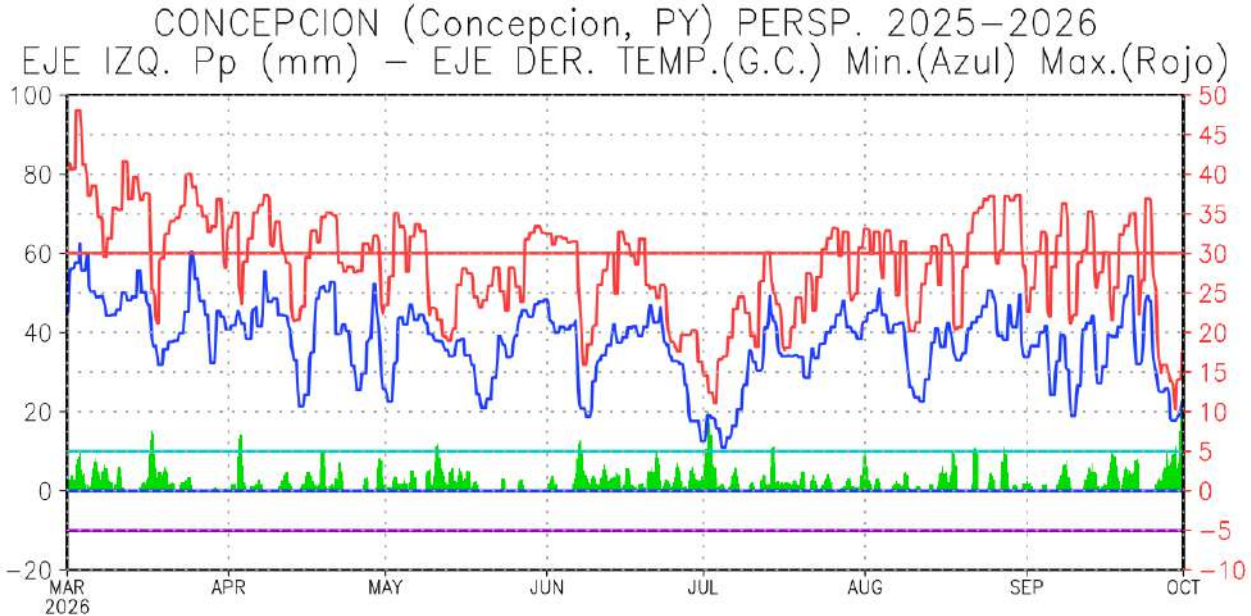


POZO COLORADO (Pte Hayes, Py) PERSP. 2025-2026
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)



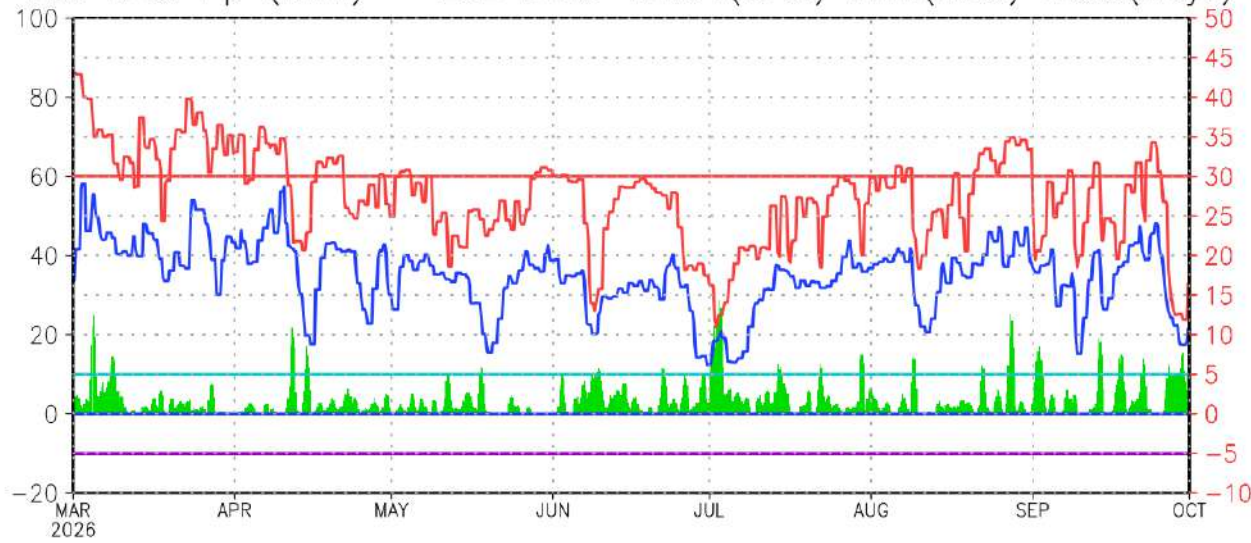
PRECIPITACION ACUMULADA (mm) pptot



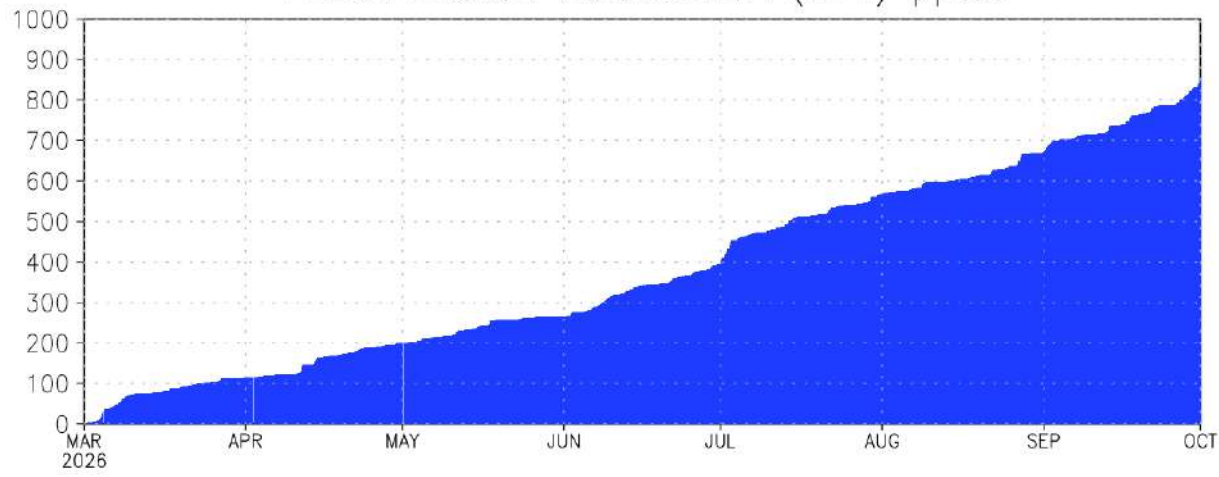


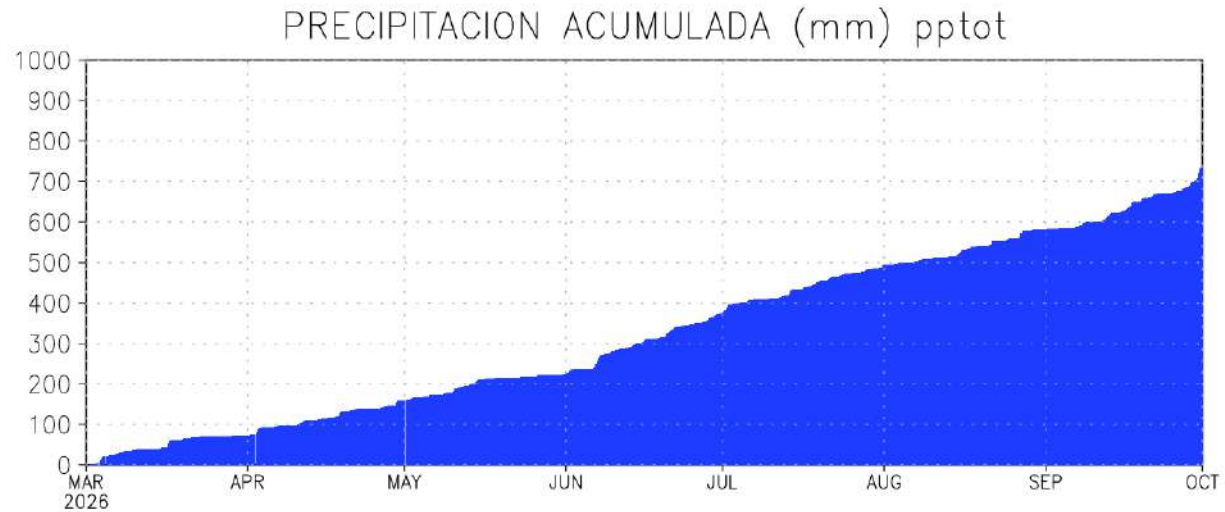
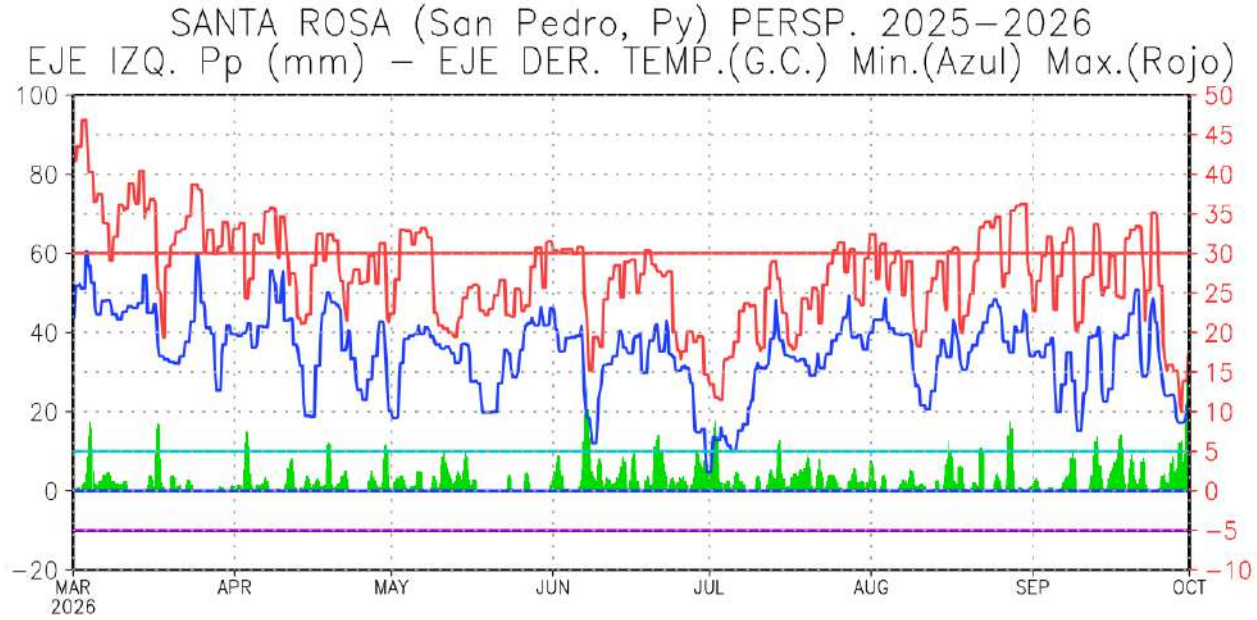


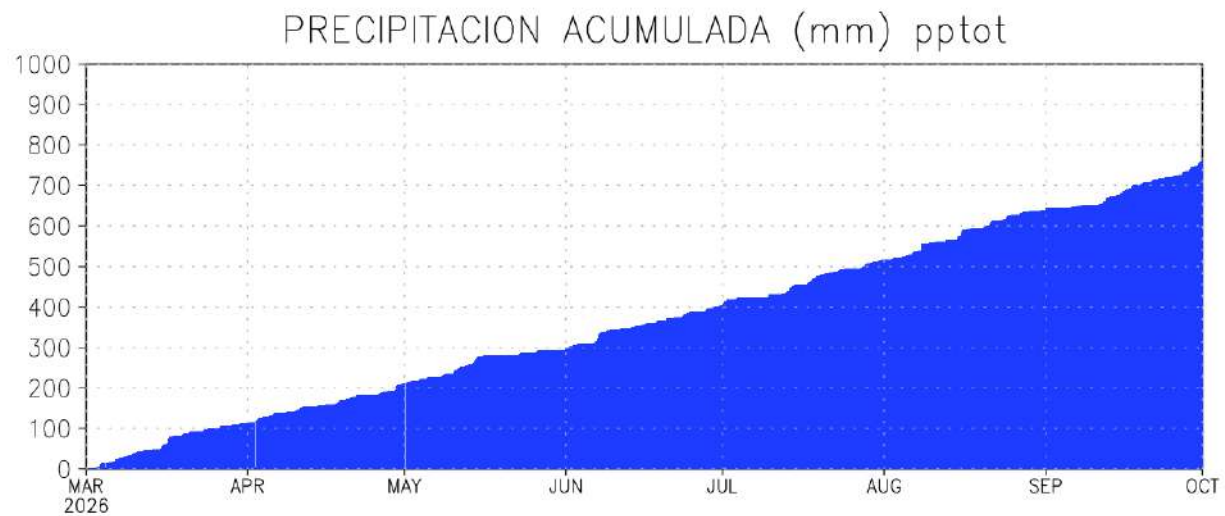
P.J.CABALLERO (Amambay, Py) PERSP. 2025-2026
EJE IZQ. Pp (mm) – EJE DER. TEMP.(G.C.) Min.(Azul) Max.(Rojo)

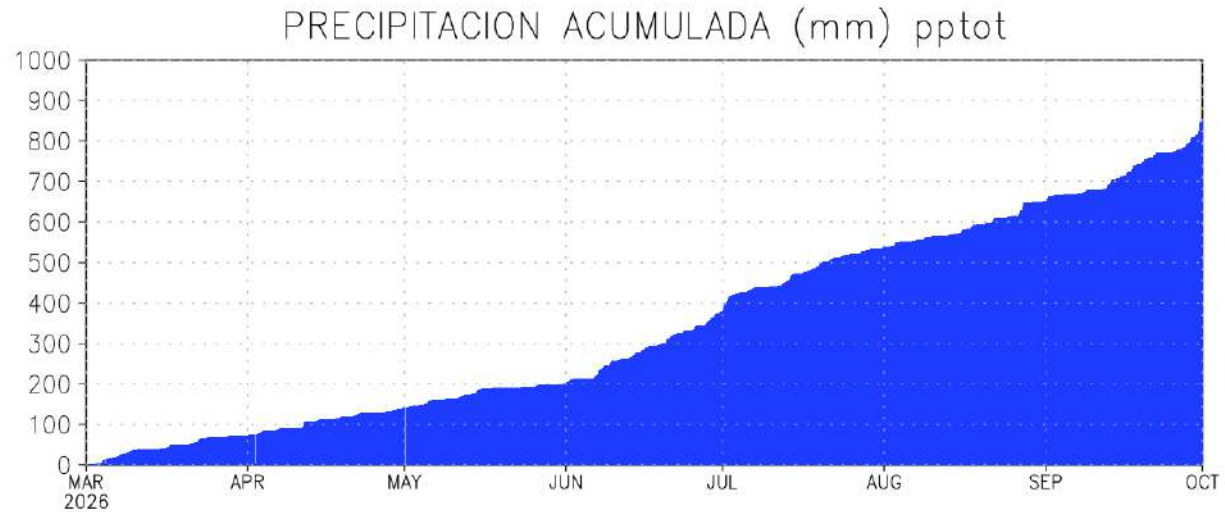
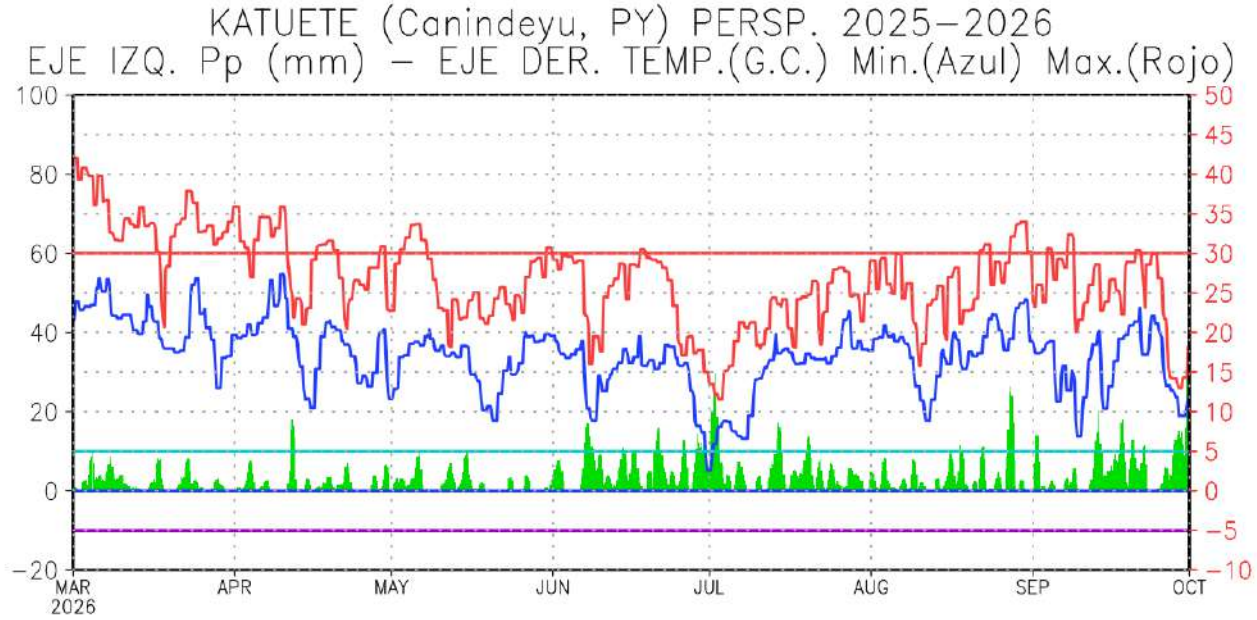


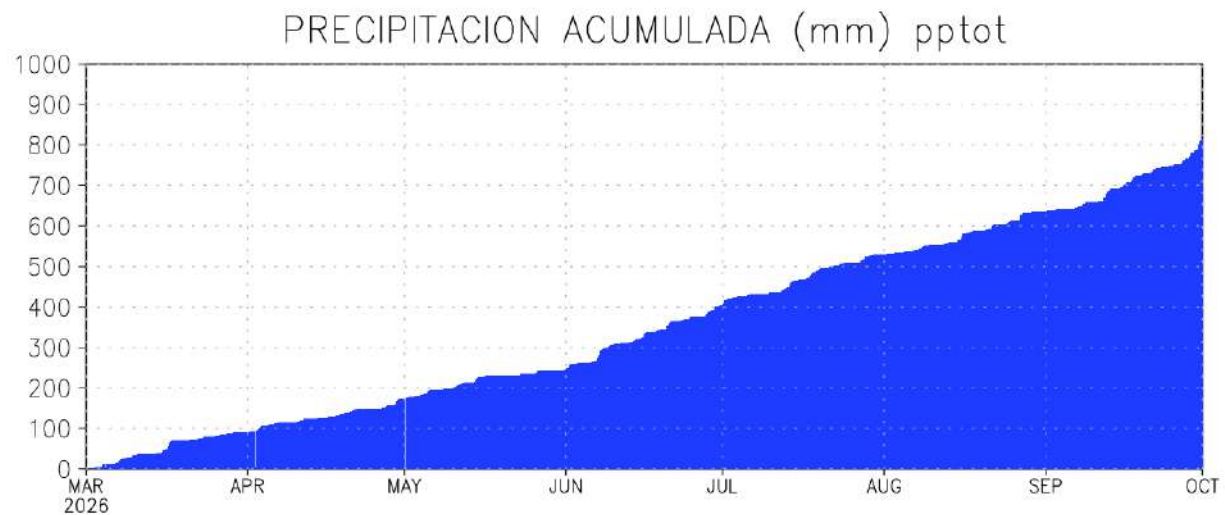
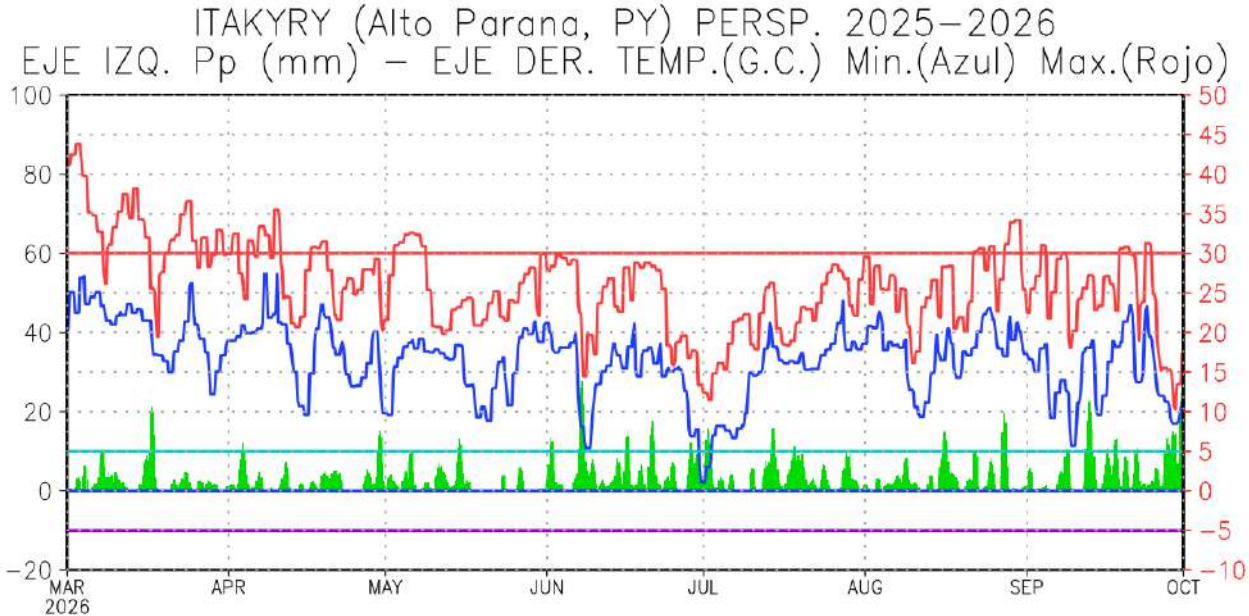
PRECIPITACION ACUMULADA (mm) pptot

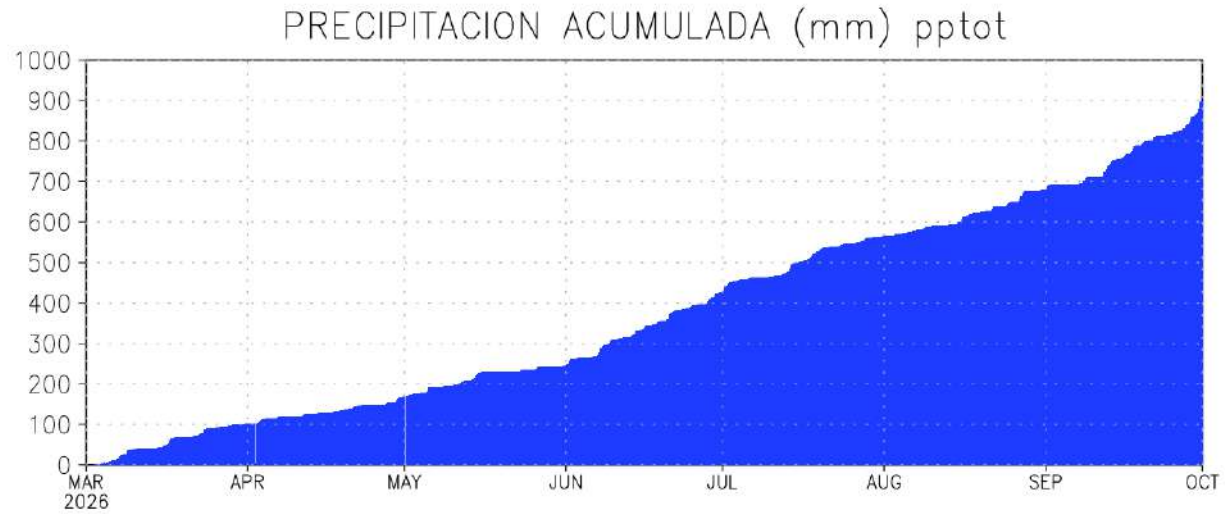
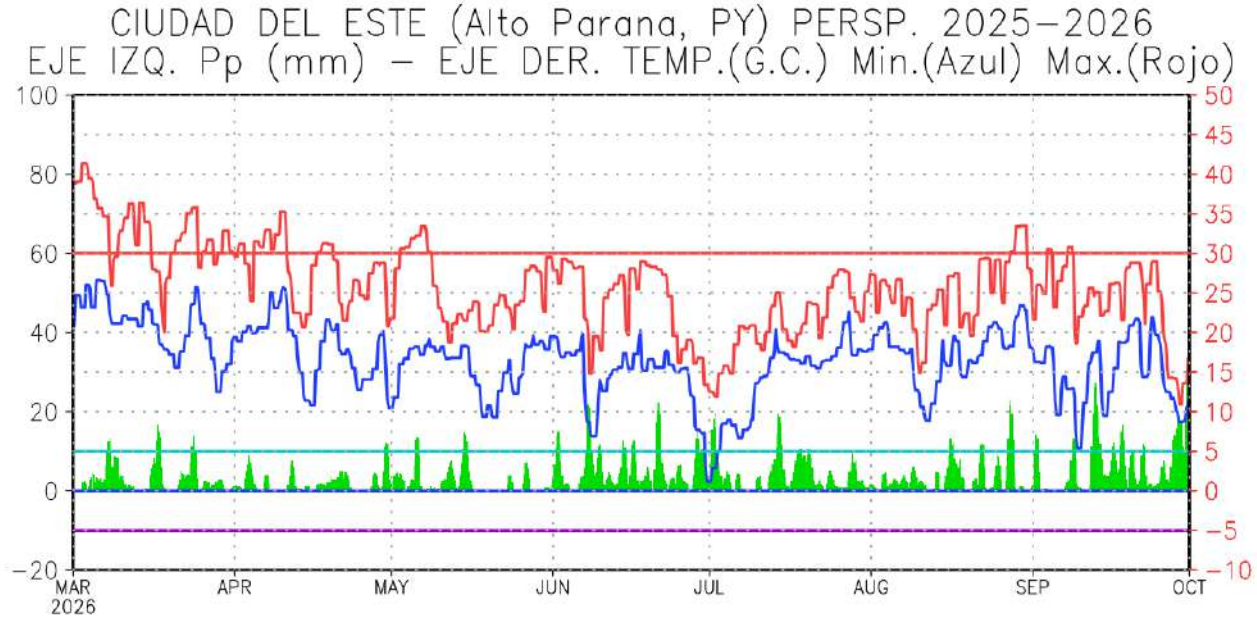


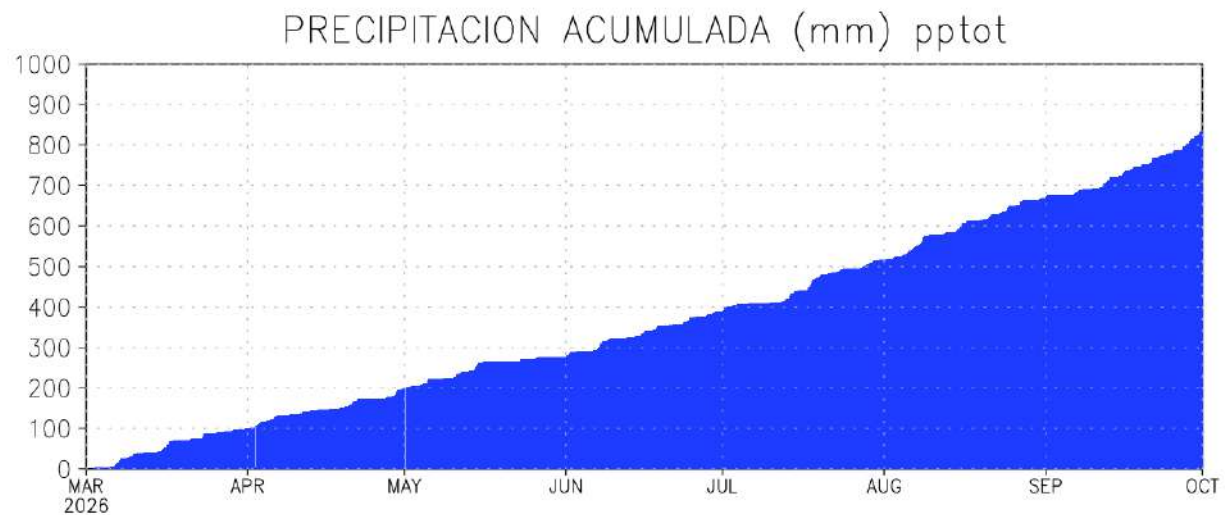
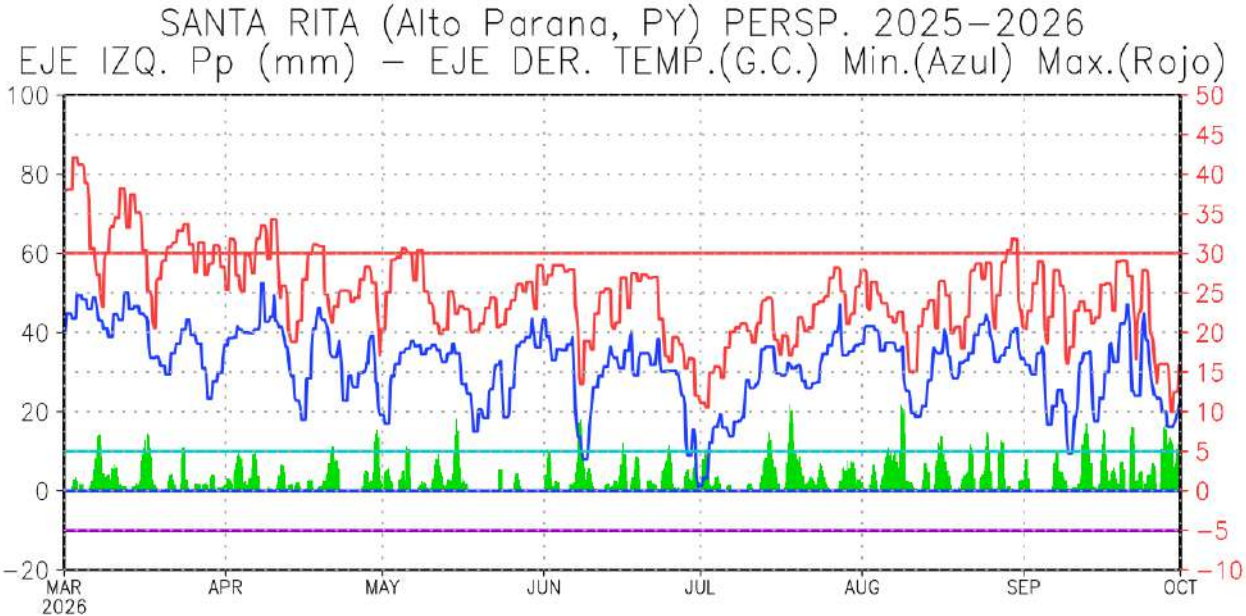


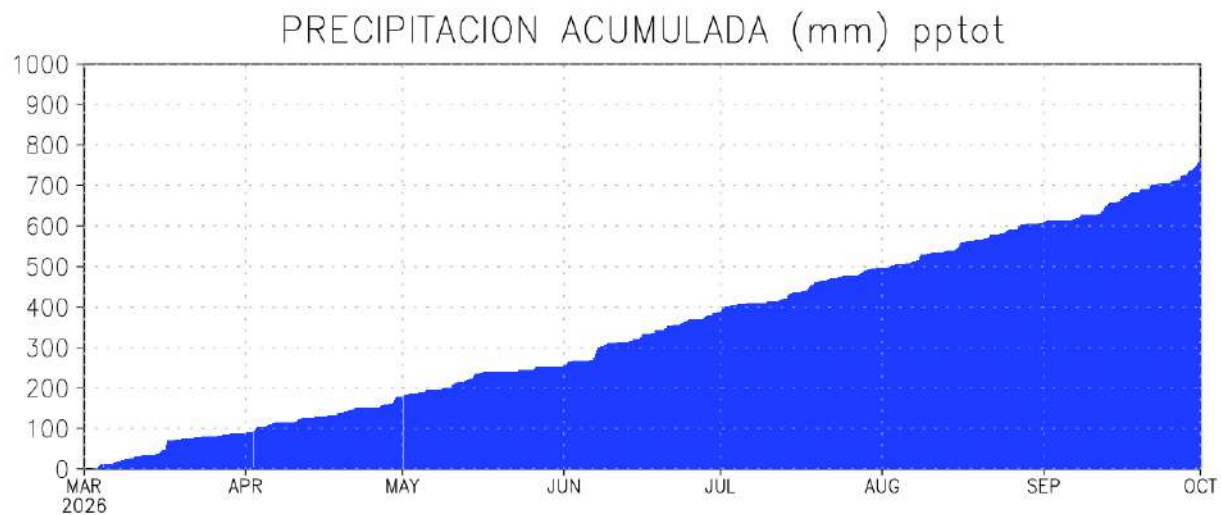
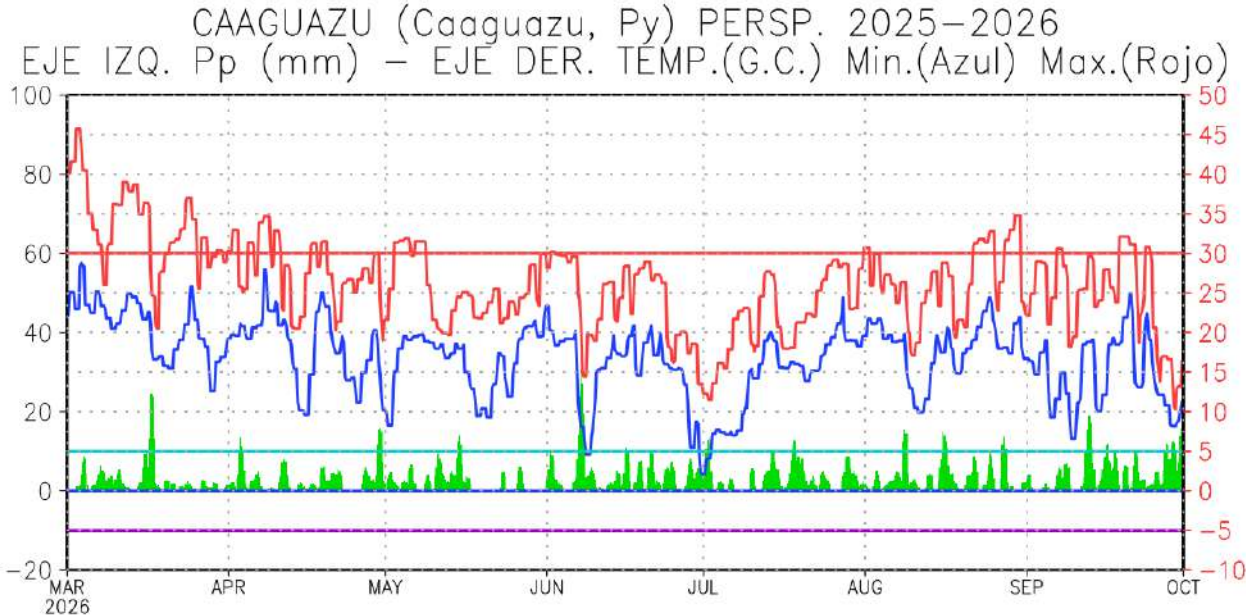


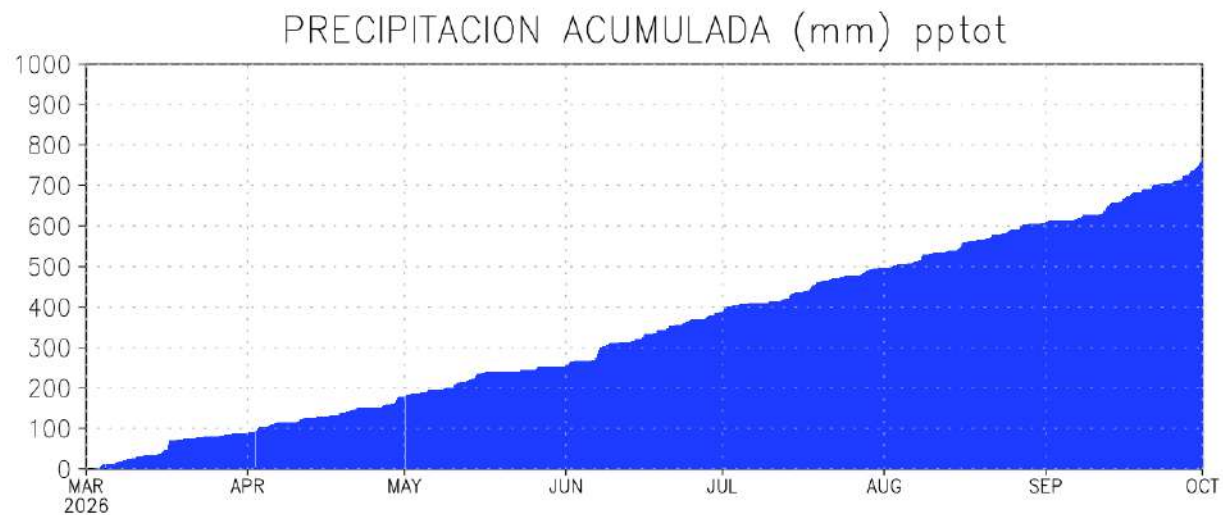
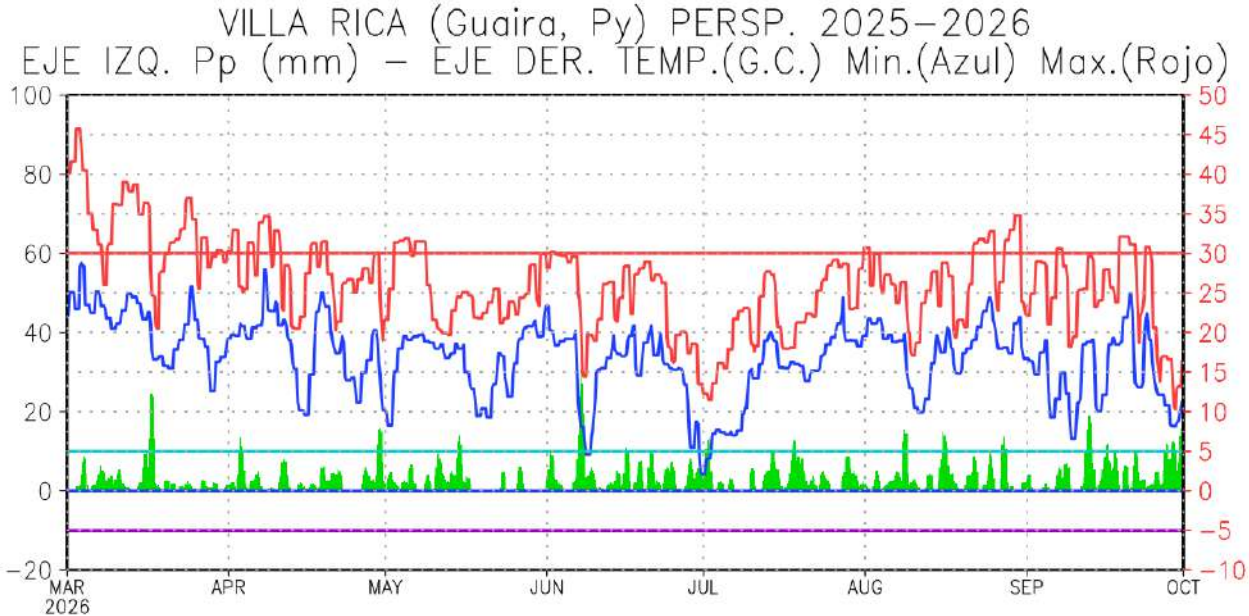


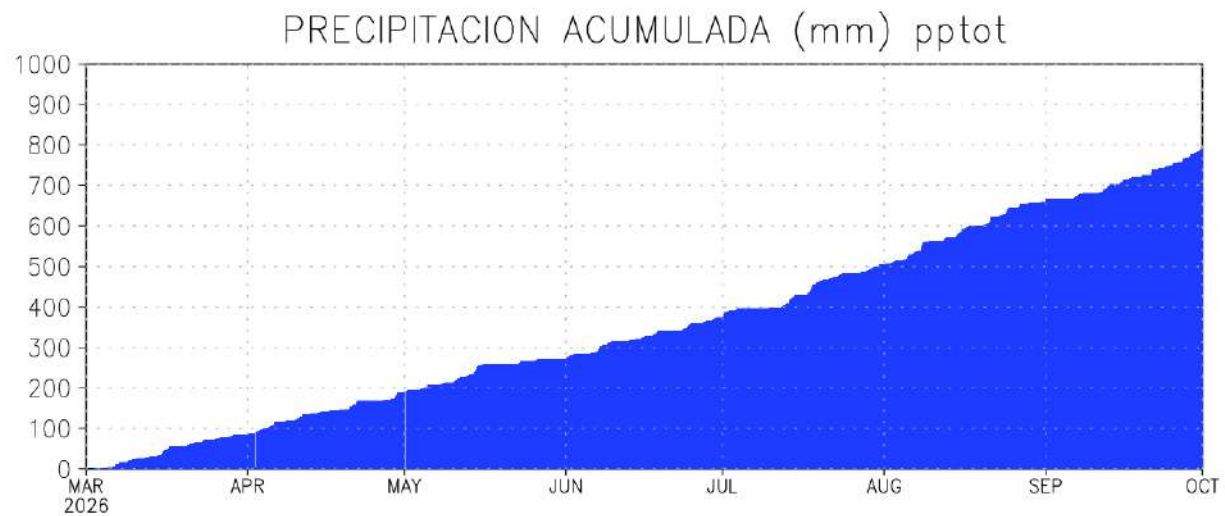
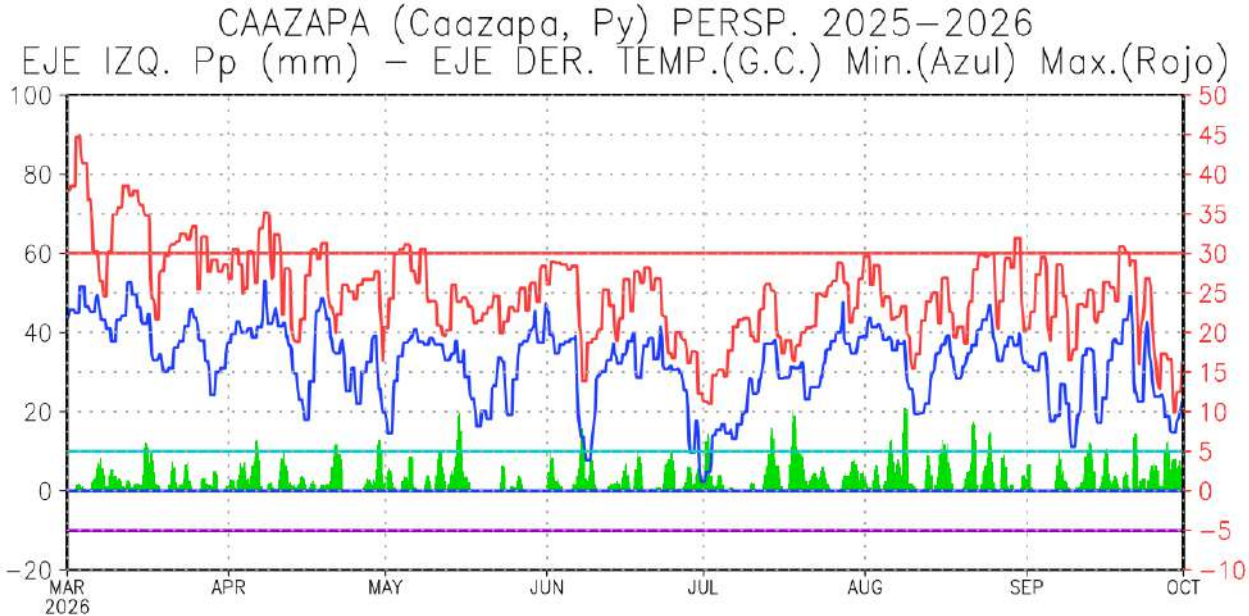


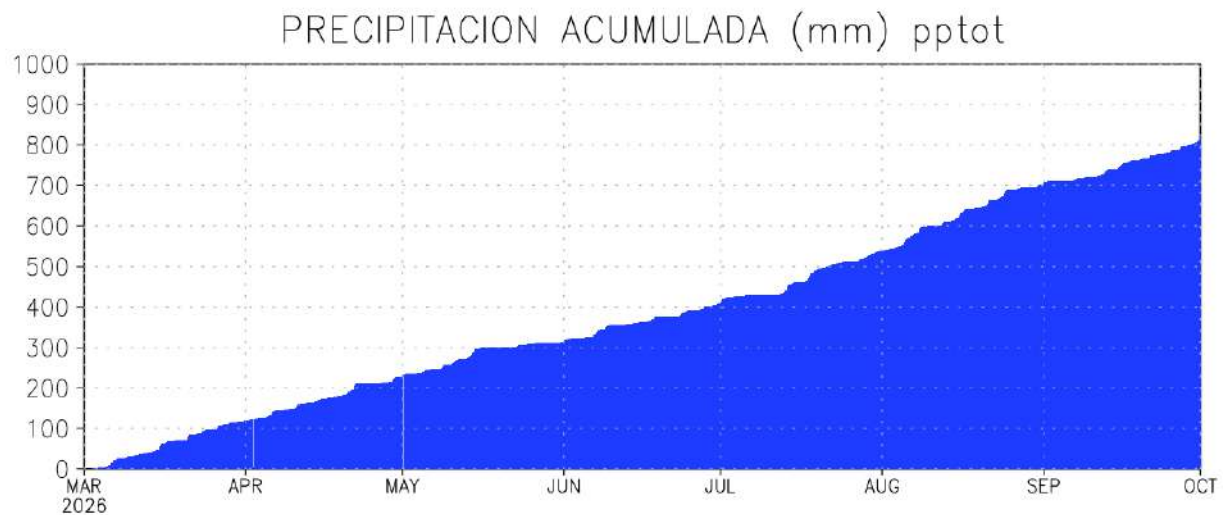
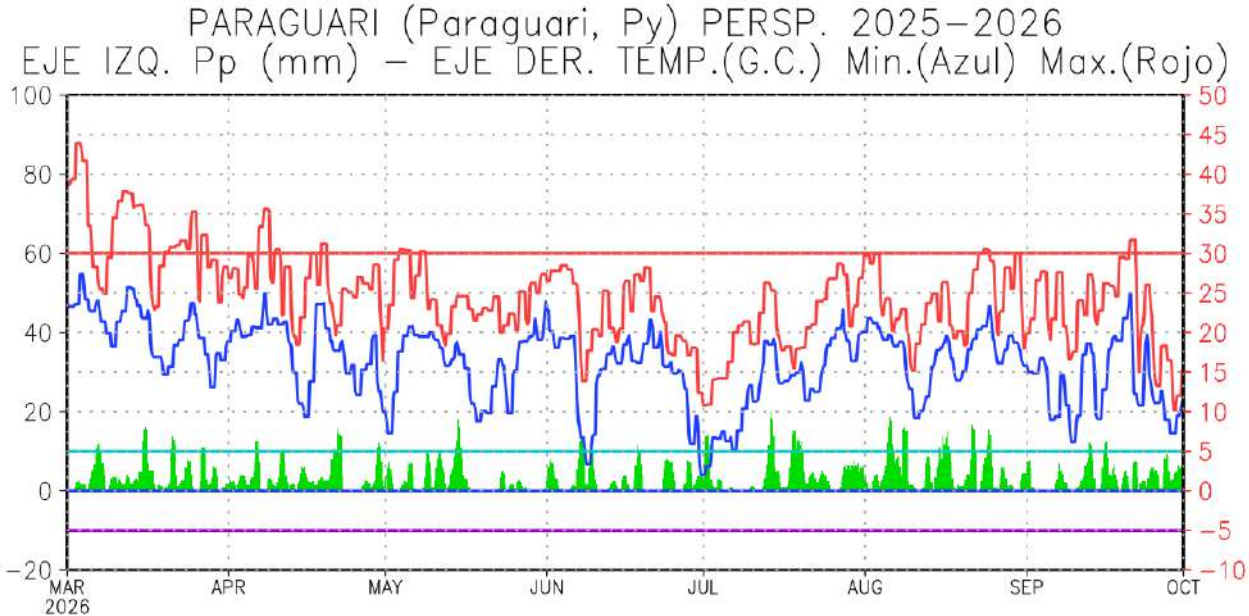


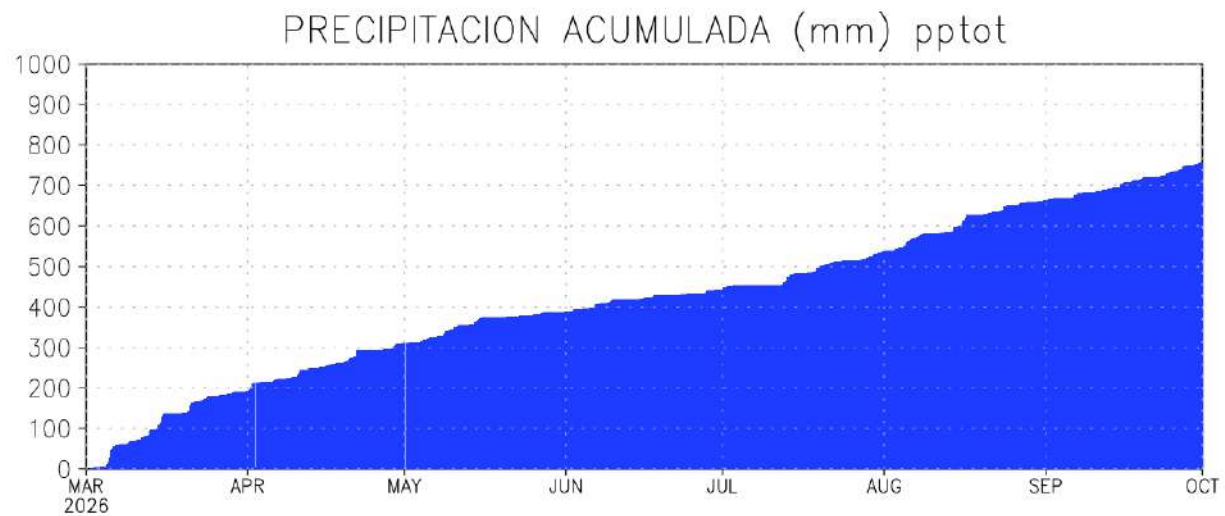
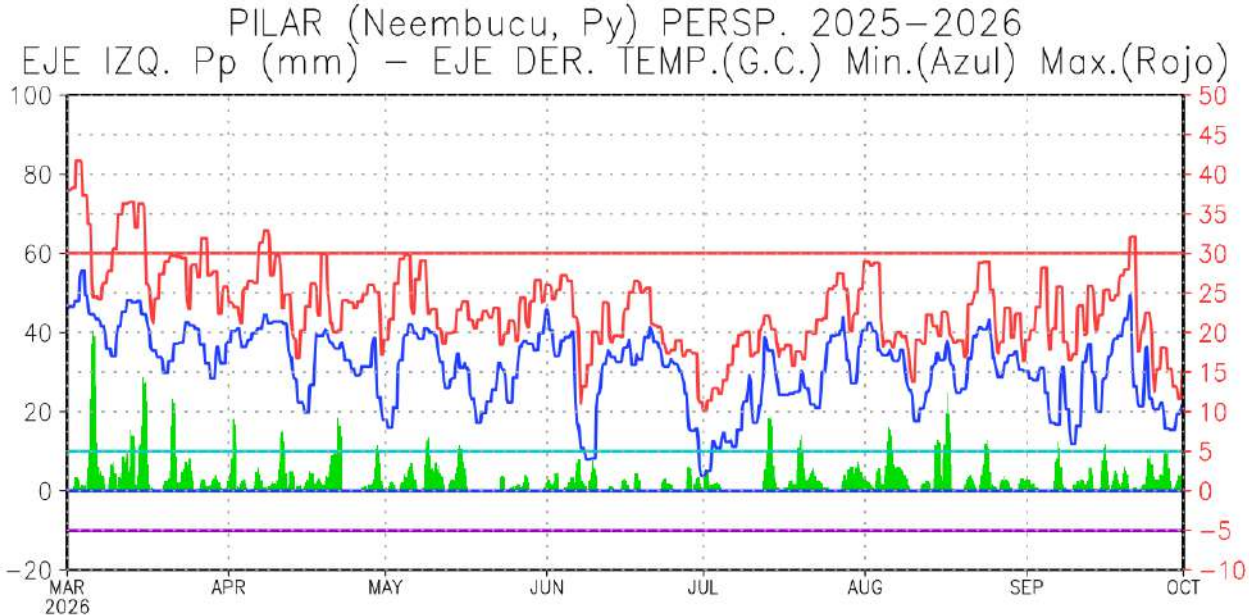


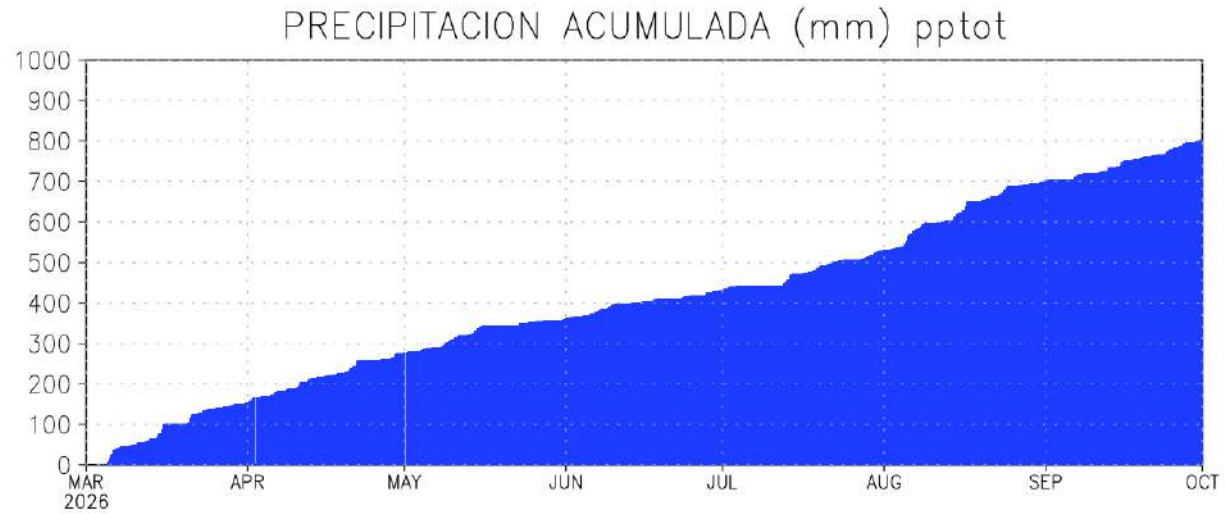
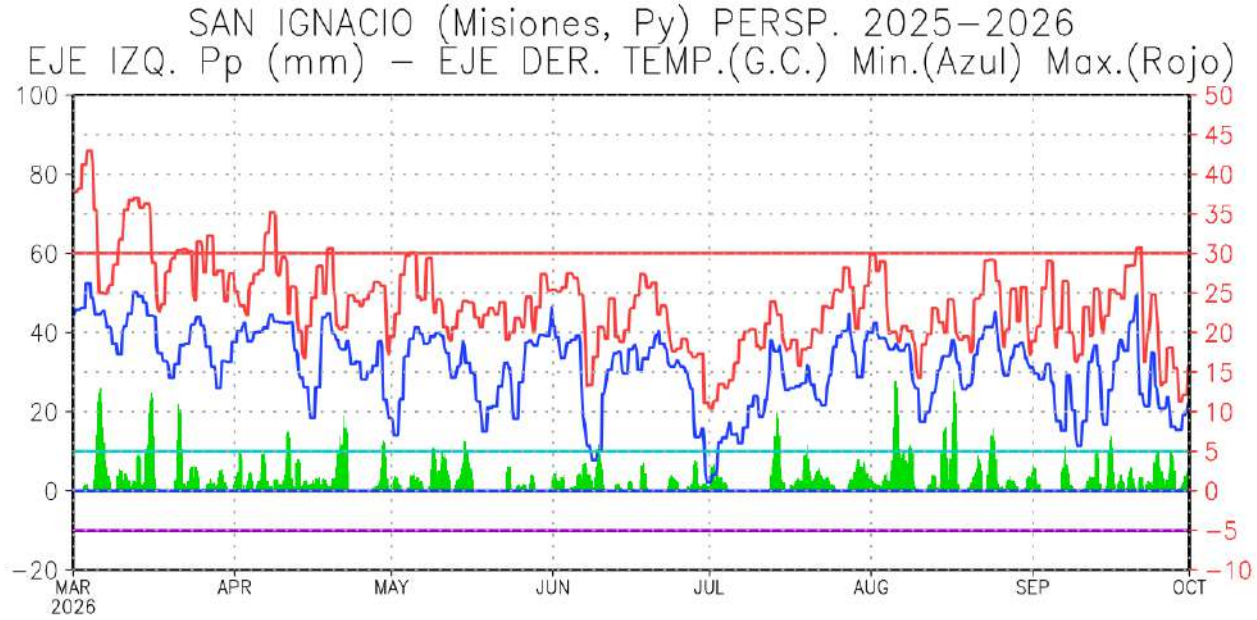


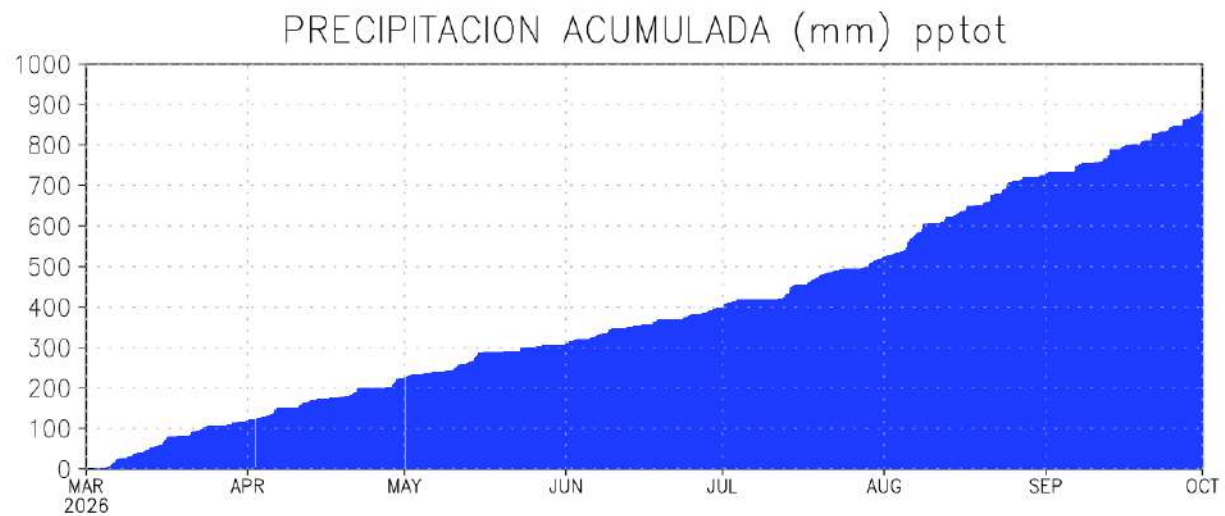
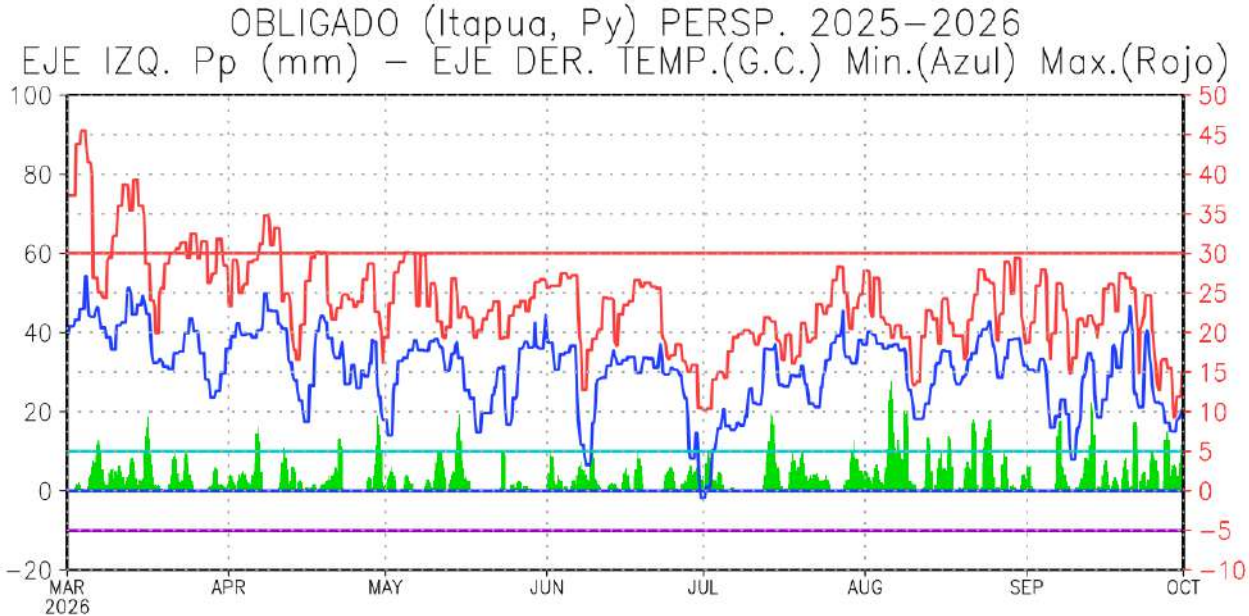






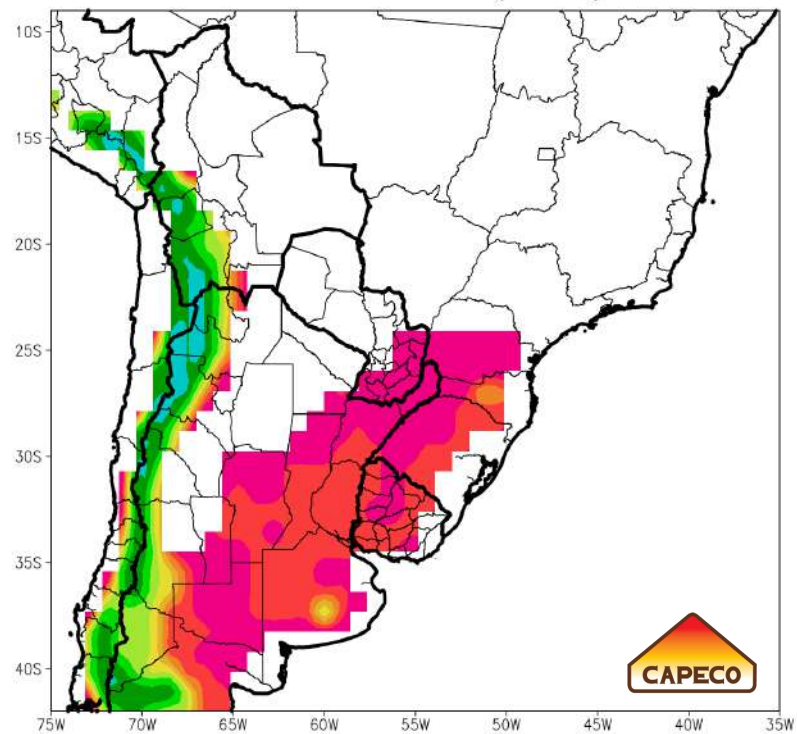




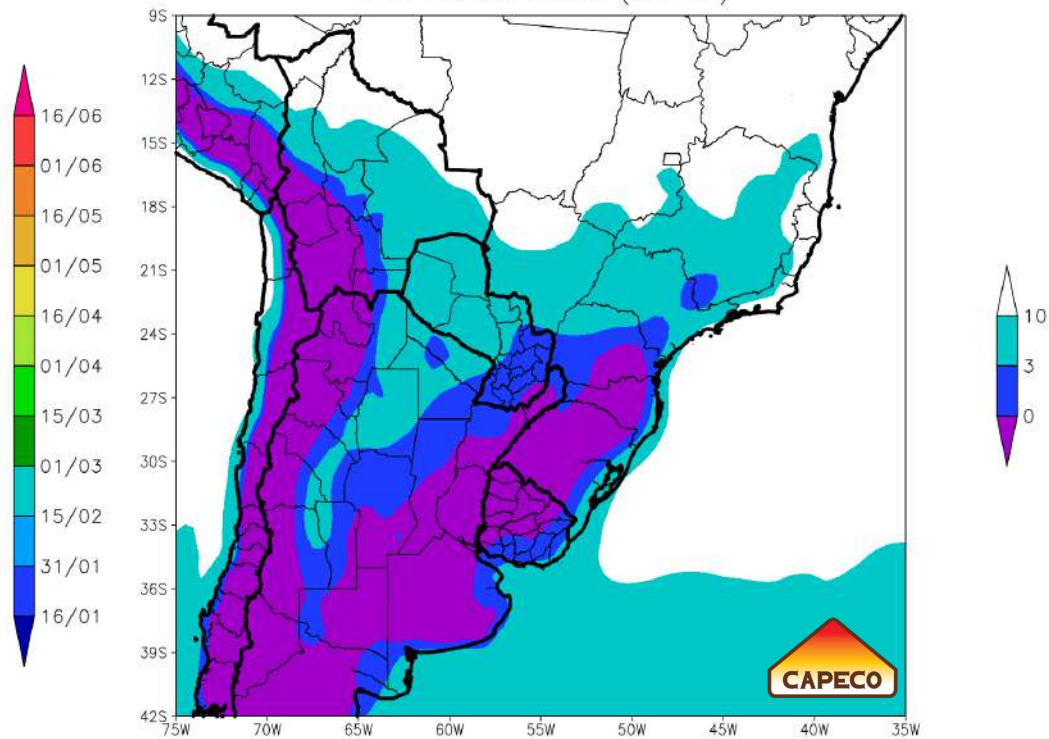


**COMIENZO DE LA TEMPORADA 2026 – 2027
REANÁLISIS Y PERSPECTIVA REGIONAL INVIERNO PRIMAVERA 2026**

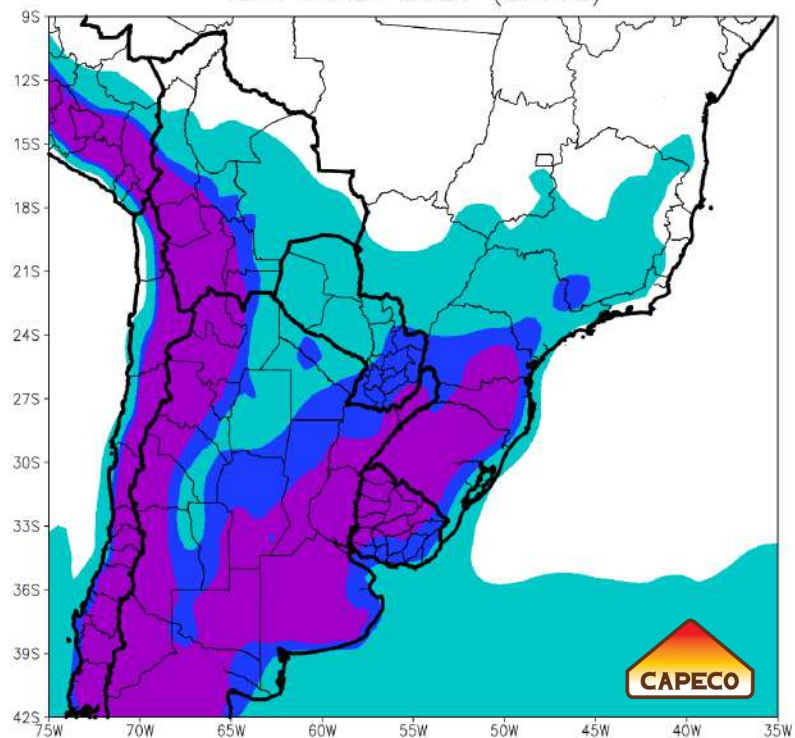
FECHA PREVISTA DE PRIMERA HELADA AGRONOMICA (Minima < 3 GC)
TEMPORADA 2026 (CFSV2)



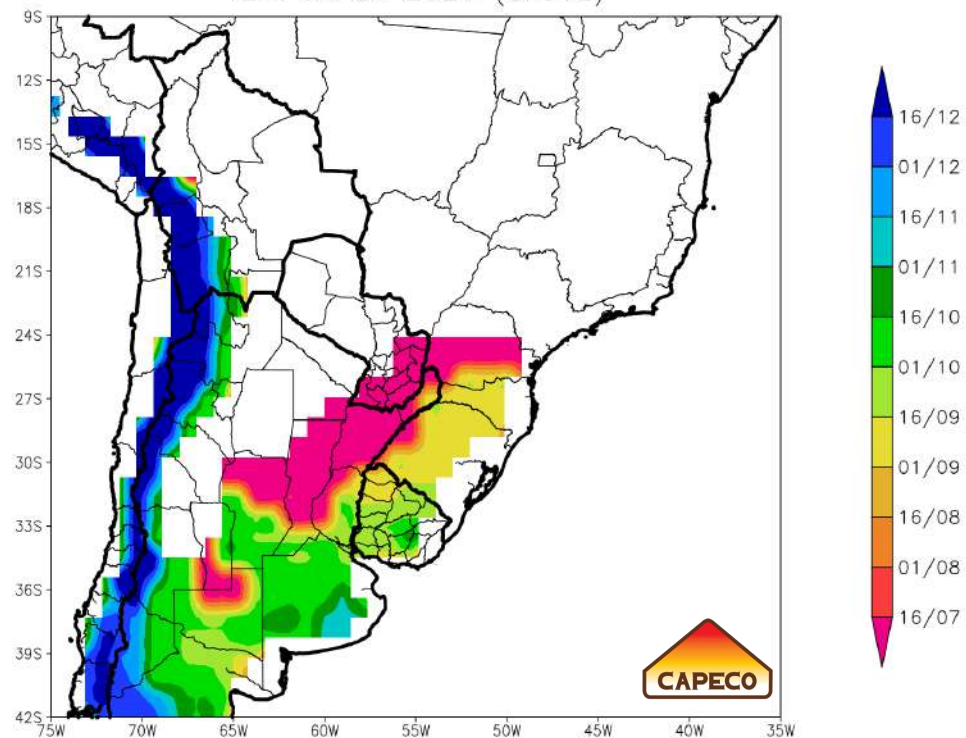
TEMPERATURA MINIMA ABSOLUTA PREVISTA
TEMPORADA 2026 (CFSV2)

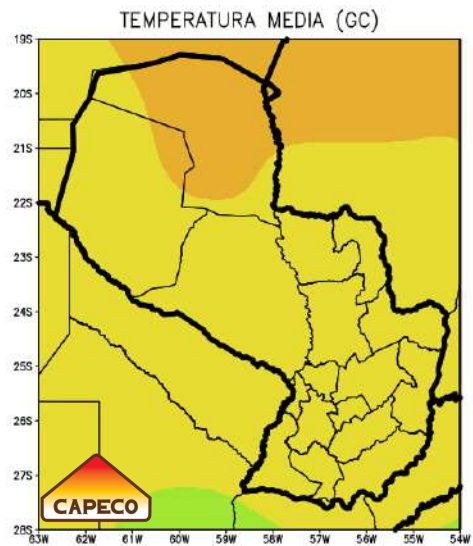
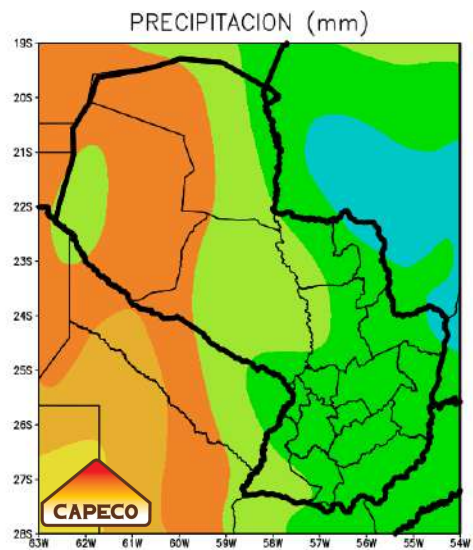


TEMPERATURA MINIMA ABSOLUTA PREVISTA
TEMPORADA 2026 (CFSV2)

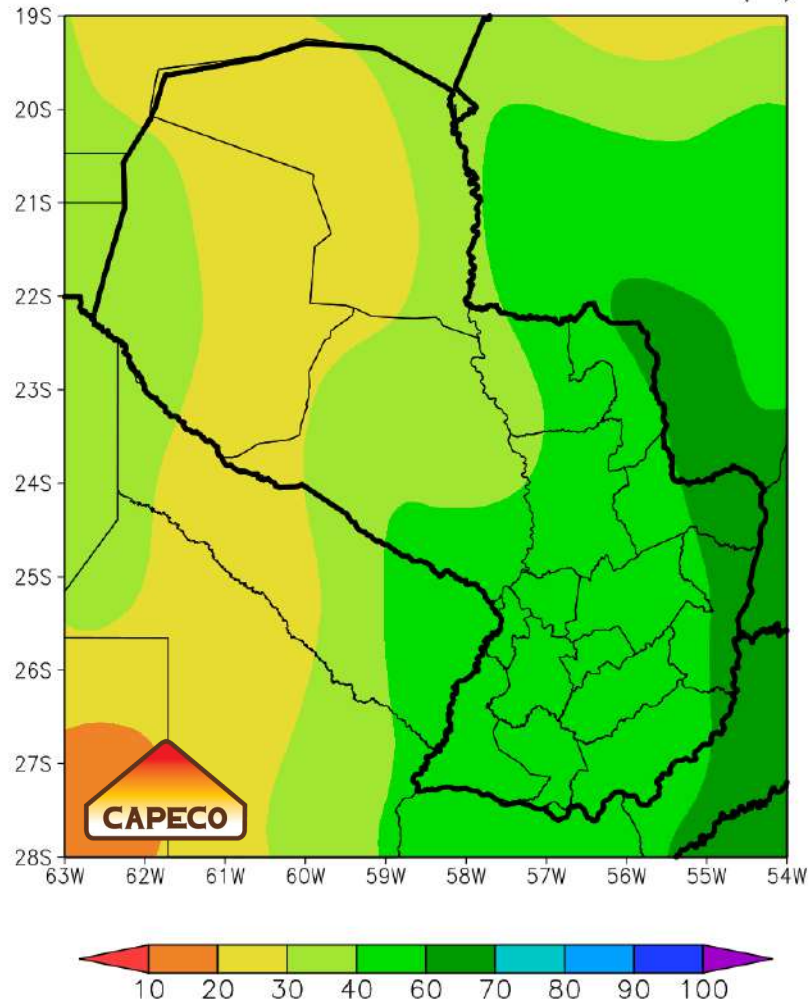


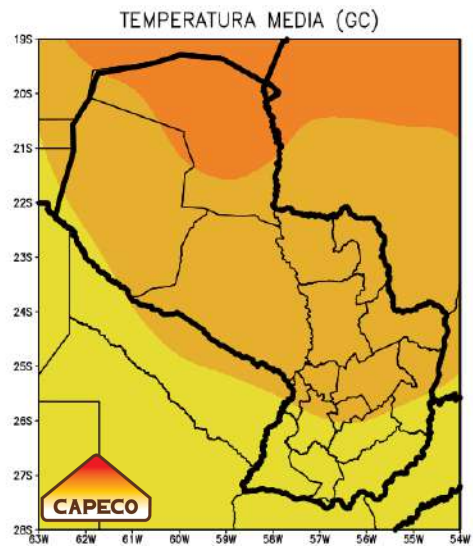
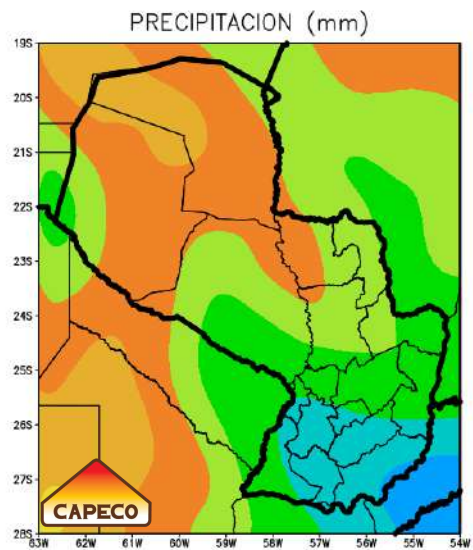
A PREVISTA DE ULTIMA HELADA AGRONOMICA (Minima < 3 GC)
TEMPORADA 2026 (CFSV2)



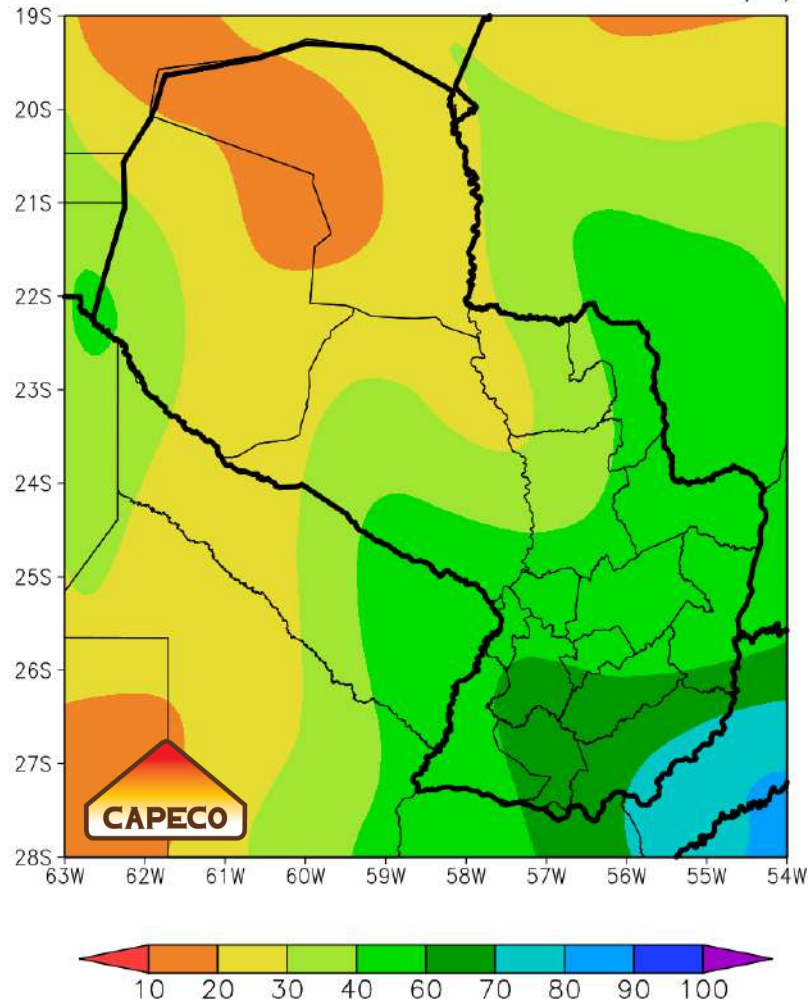


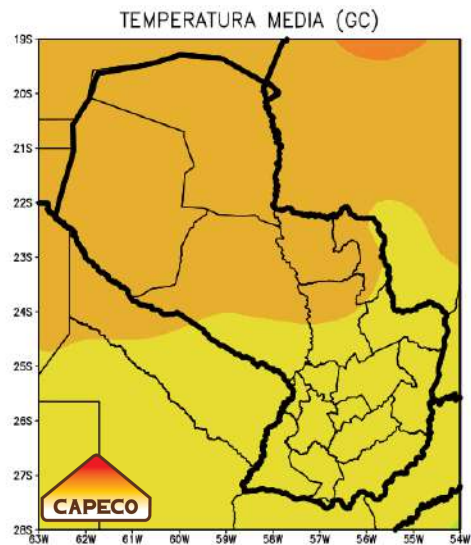
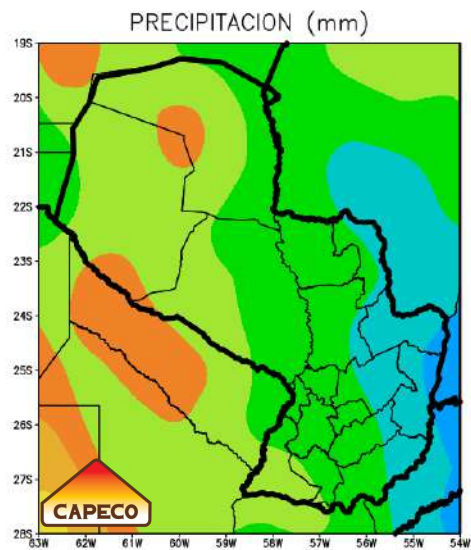
PRONOSTICO BHS AÑO 2026 MES 7 (julio)
CONTENIDO DE AGUA DEL SUELO (%)



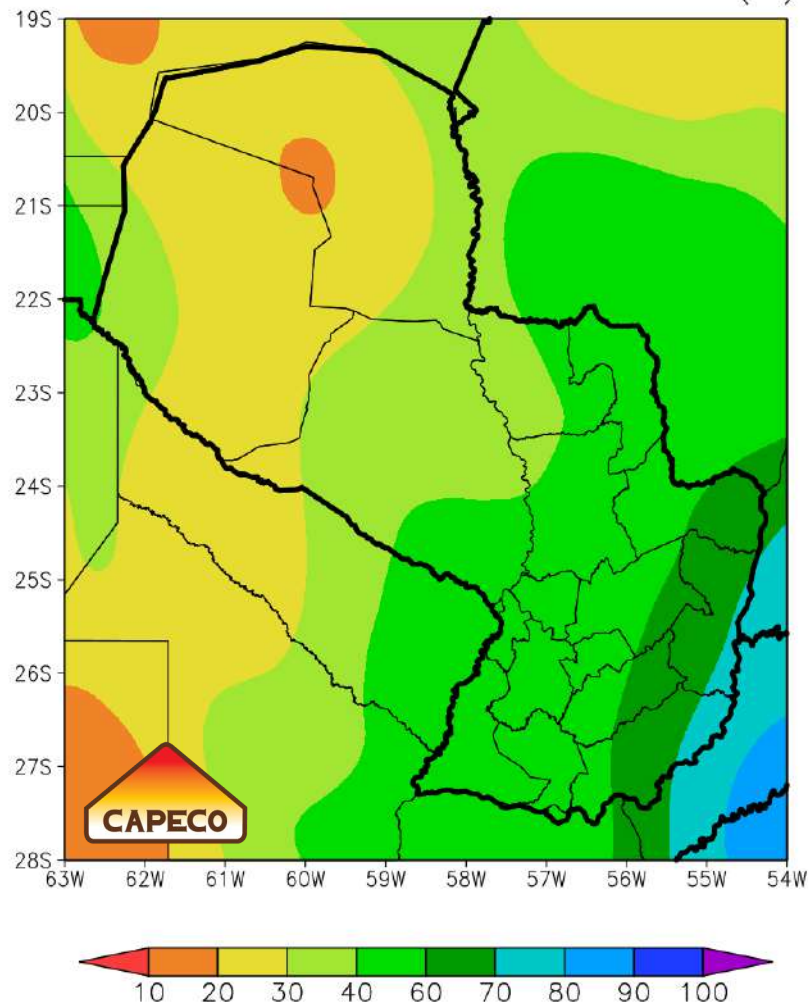


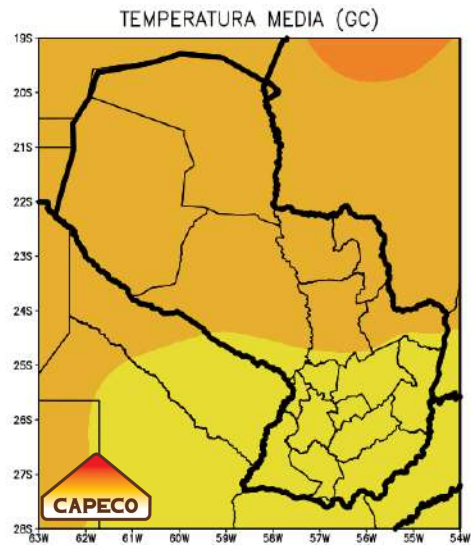
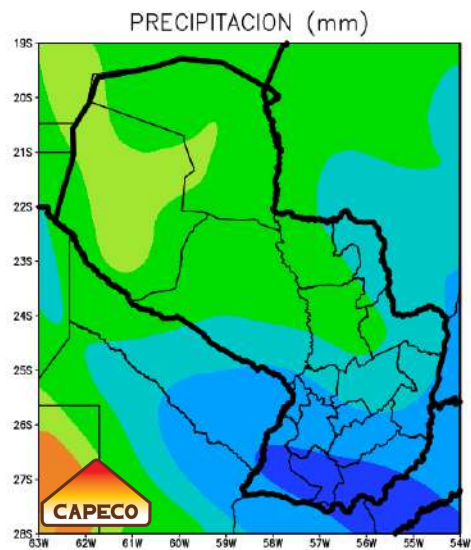
PRONOSTICO BHS AÑO 2026 MES 8 (agosto)
CONTENIDO DE AGUA DEL SUELO (%)



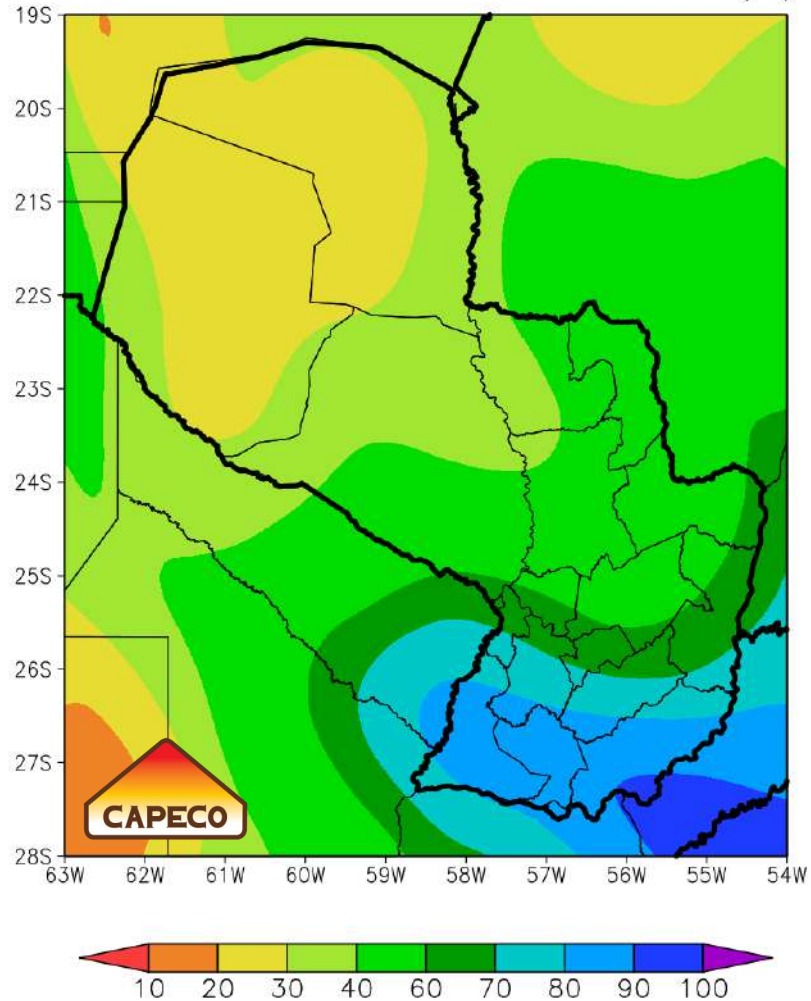


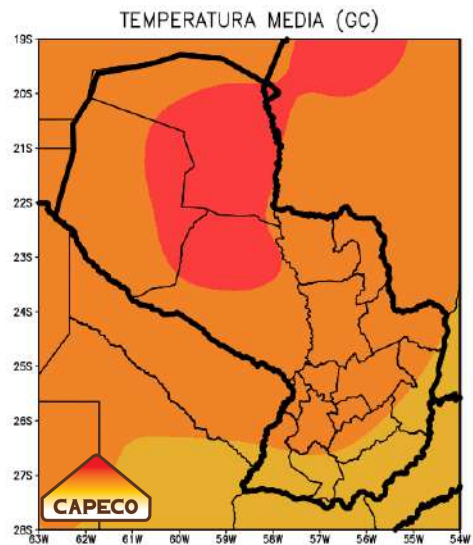
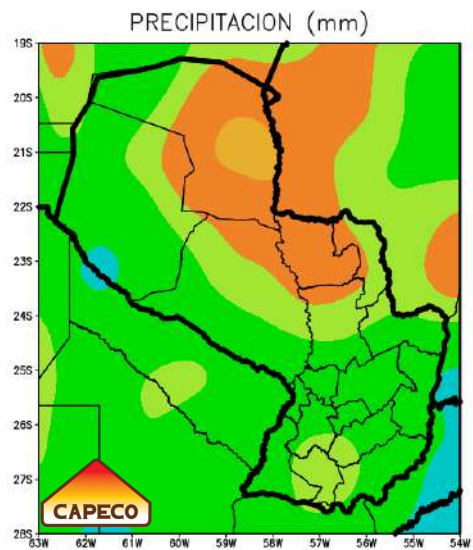
PRONOSTICO BHS AÑO 2026 MES 9 (septiembre)
CONTENIDO DE AGUA DEL SUELO (%)



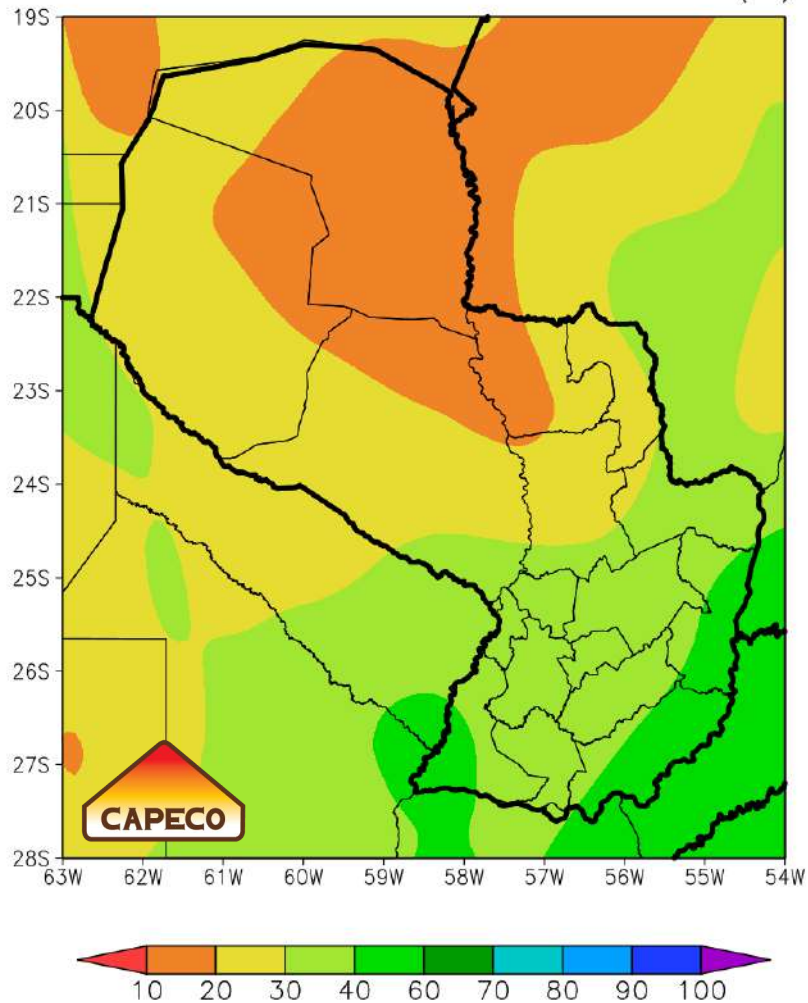


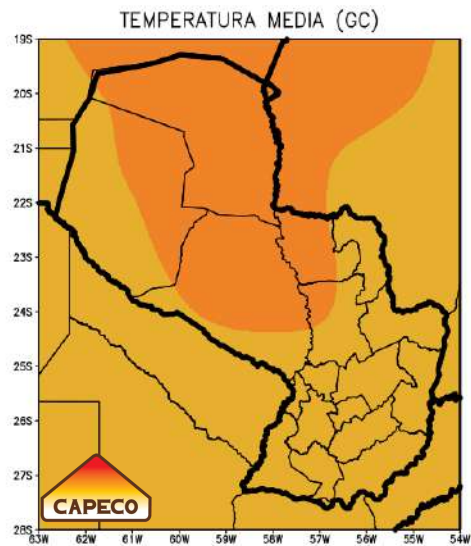
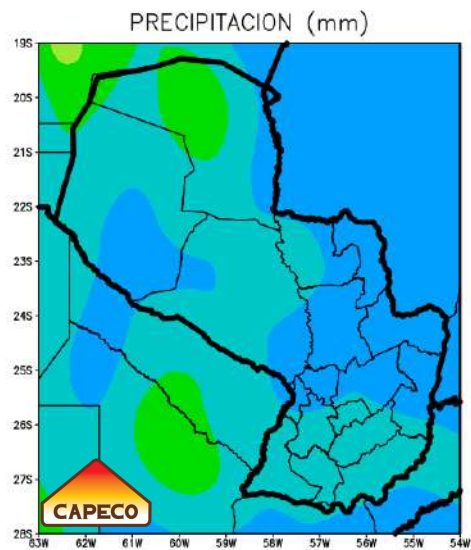
PRONOSTICO BHS AÑO 2026 MES 10 (octubre)
CONTENIDO DE AGUA DEL SUELO (%)



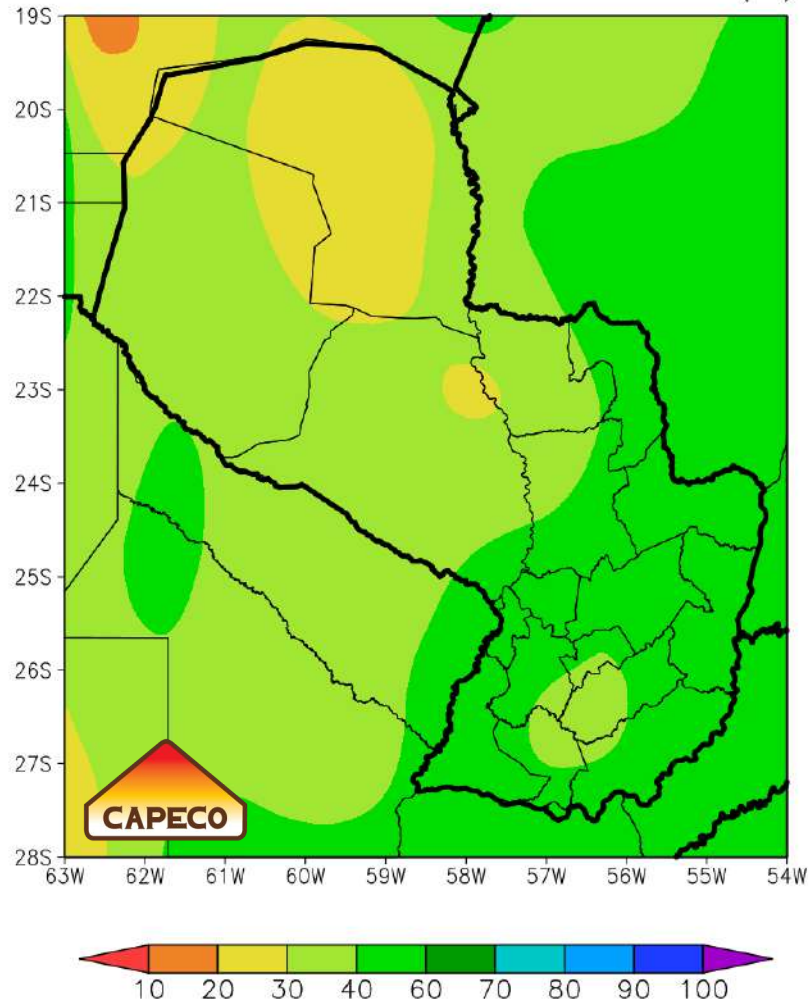


PRONOSTICO BHS AÑO 2026 MES 11 (noviembre)
CONTENIDO DE AGUA DEL SUELO (%)

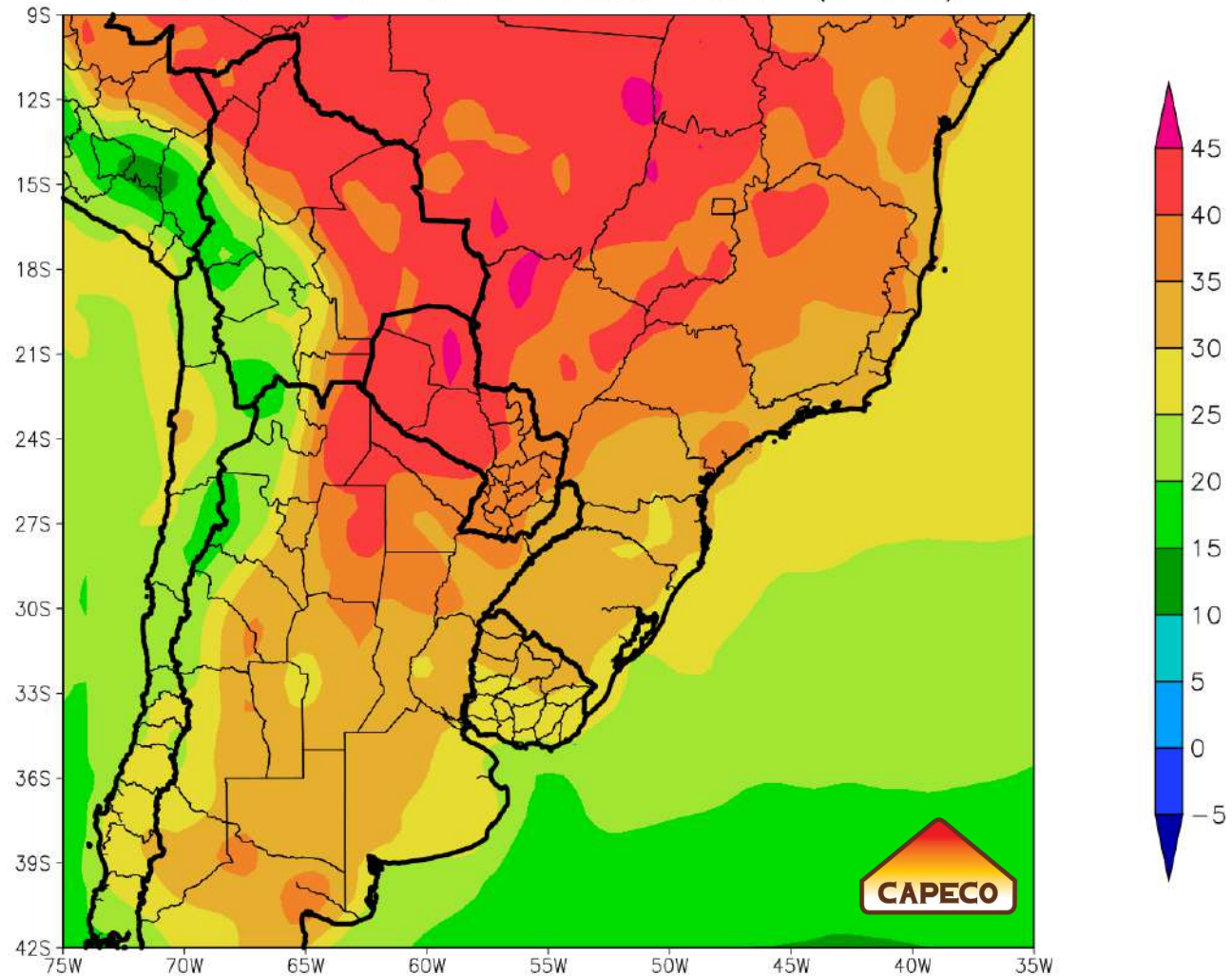




PRONOSTICO BHS AÑO 2026 MES 12 (diciembre)
CONTENIDO DE AGUA DEL SUELO (%)



TEMPERATURA MAXIMA ABSOLUTA
PREVISTA TEMPORADA 2026-2027 (CFSV2)





¡Capeco siempre junto al agricultor!

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