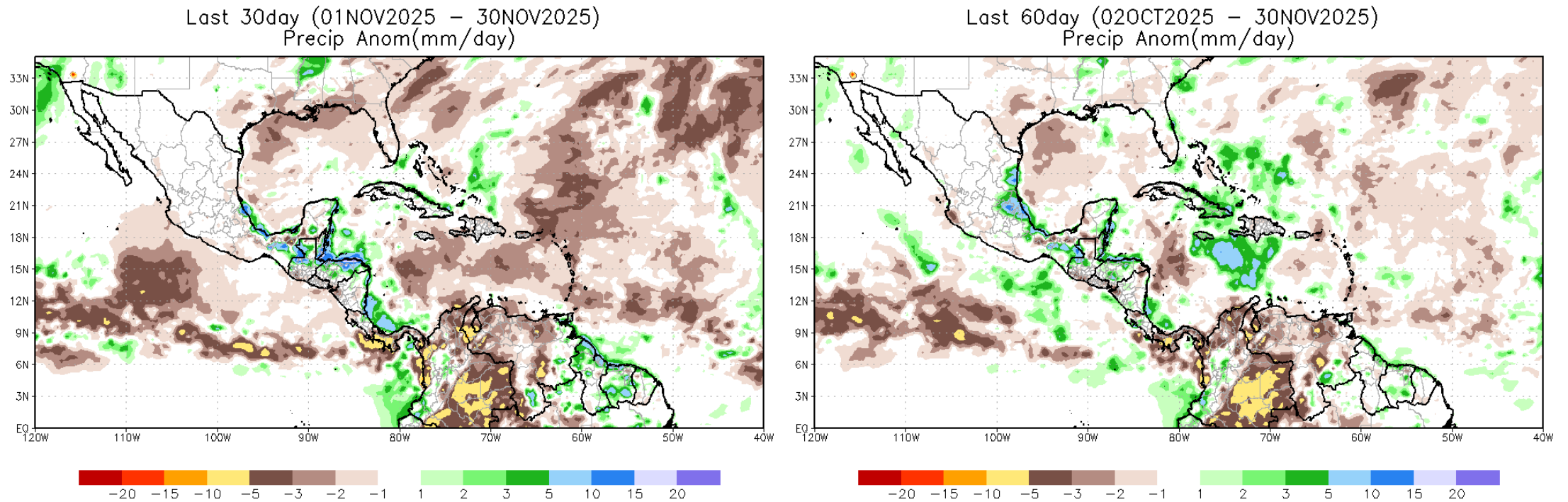


Global Drought Monitor

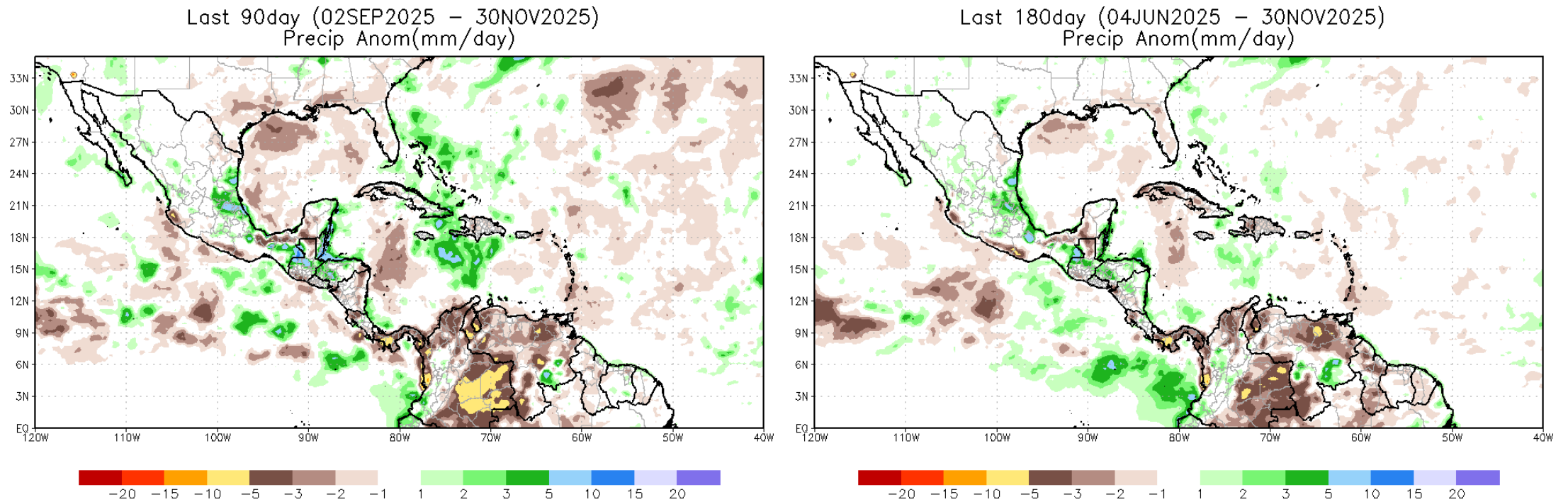
(Key Messages) Support

1. Previous Precipitation Deficiency
2. Current Land surface Status
3. Meteorological Drought Conditions (SPIs, SPEIs, EDDIs)
4. Agricultural Drought Conditions (Soil moisture)
5. Hydrological Drought Conditions (Runoff & SWE)
6. Vegetation Health (VHI)

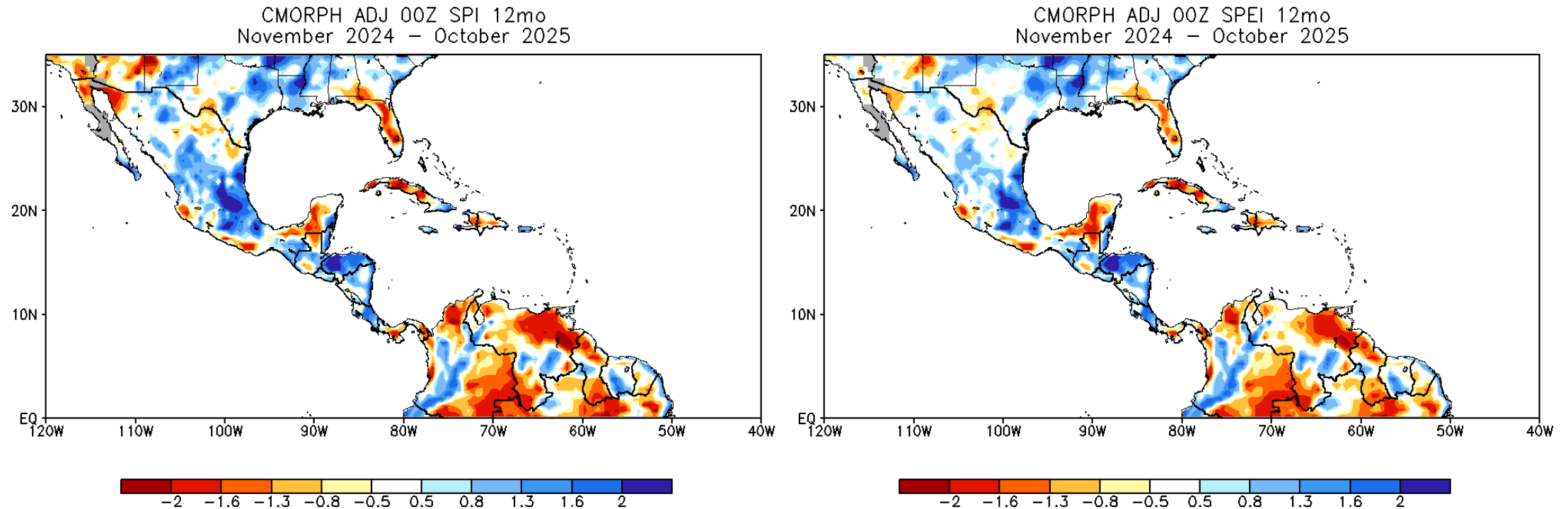
Prcp Anomalies (recent 30 days & 60 days)



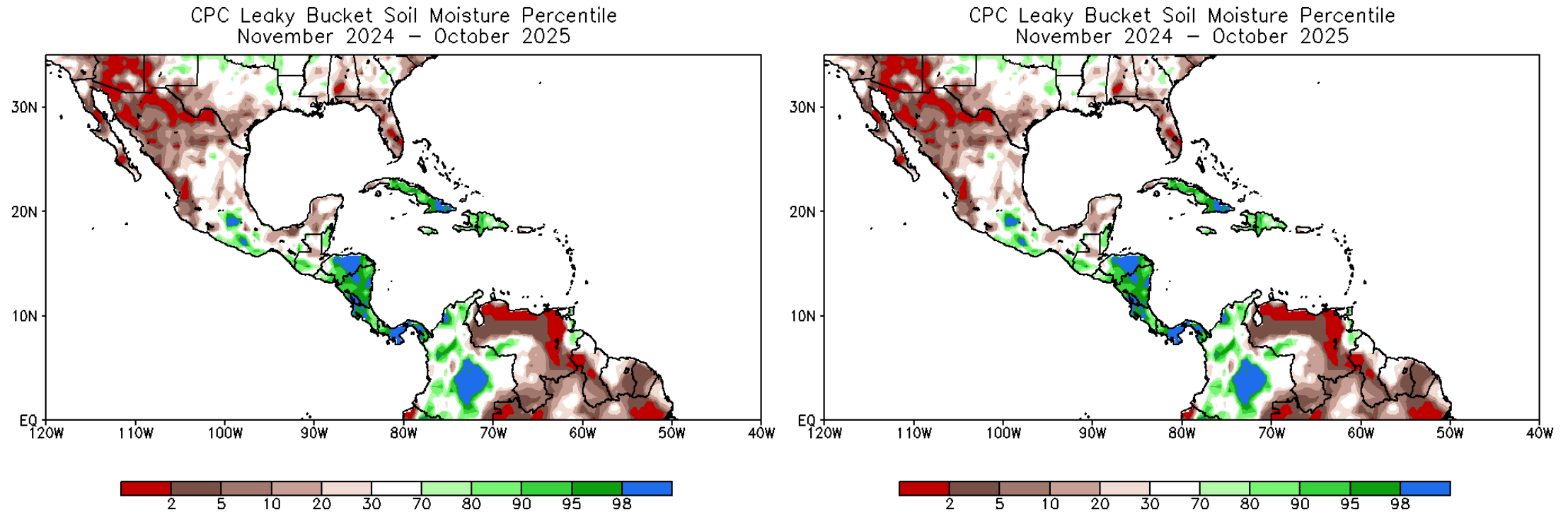
Prcp Anomalies (recent 90 days & 180 days)



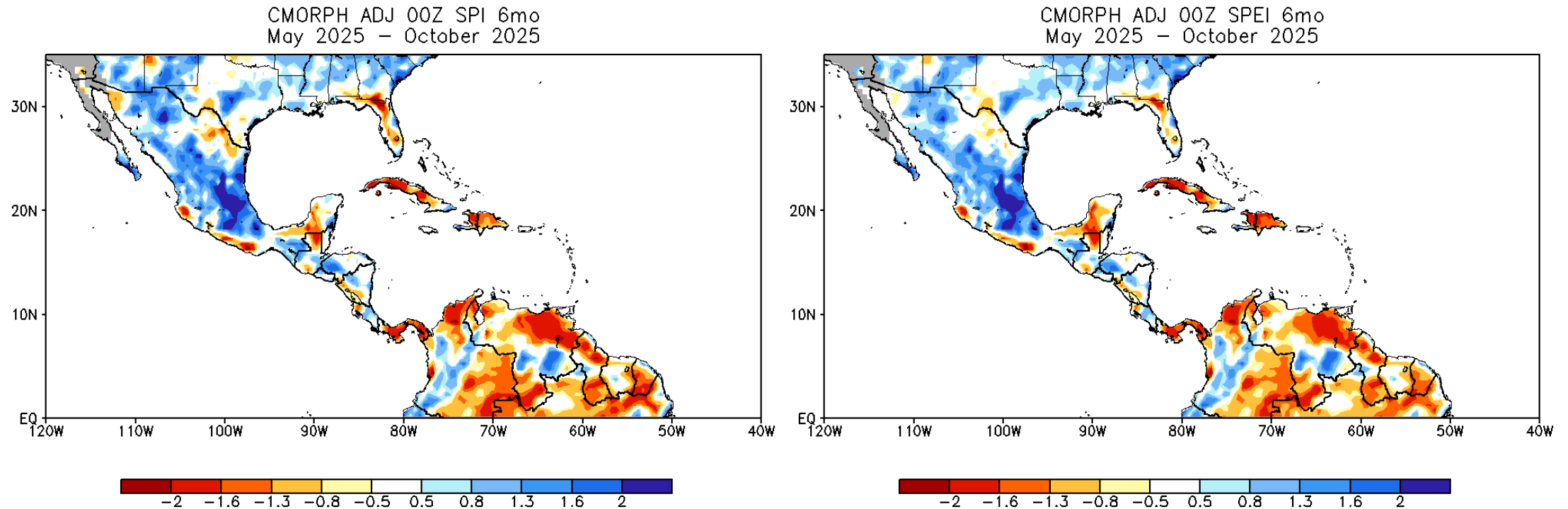
SPI12 & SPEI12



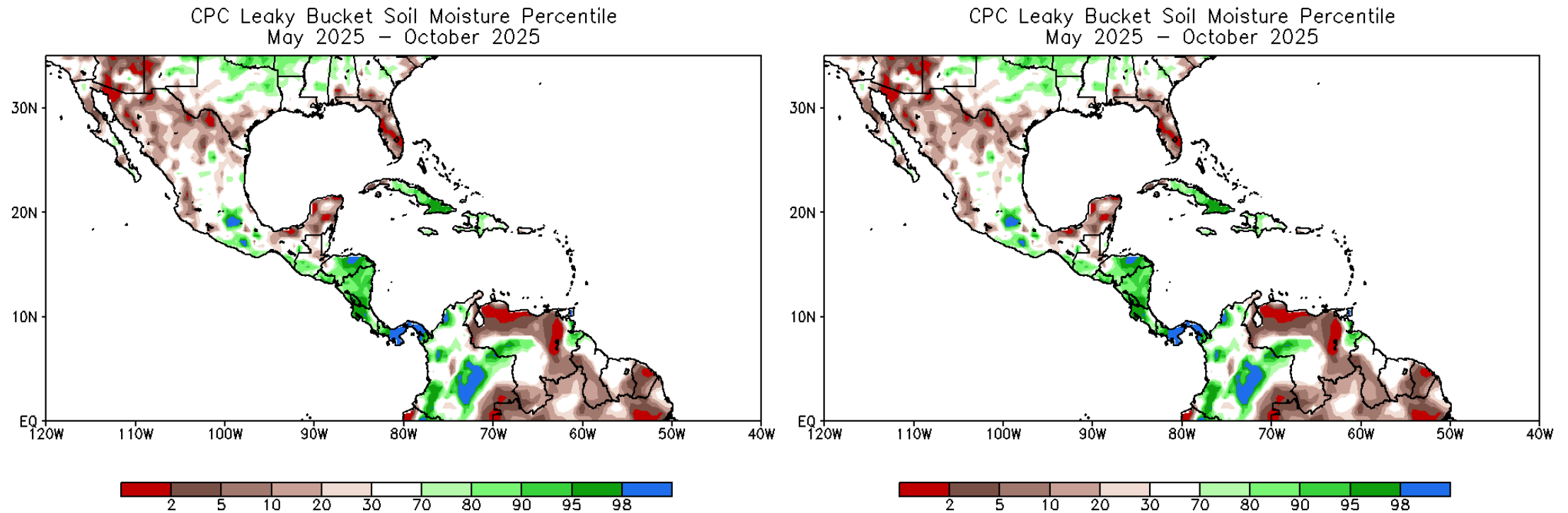
SMP12 & ROP12



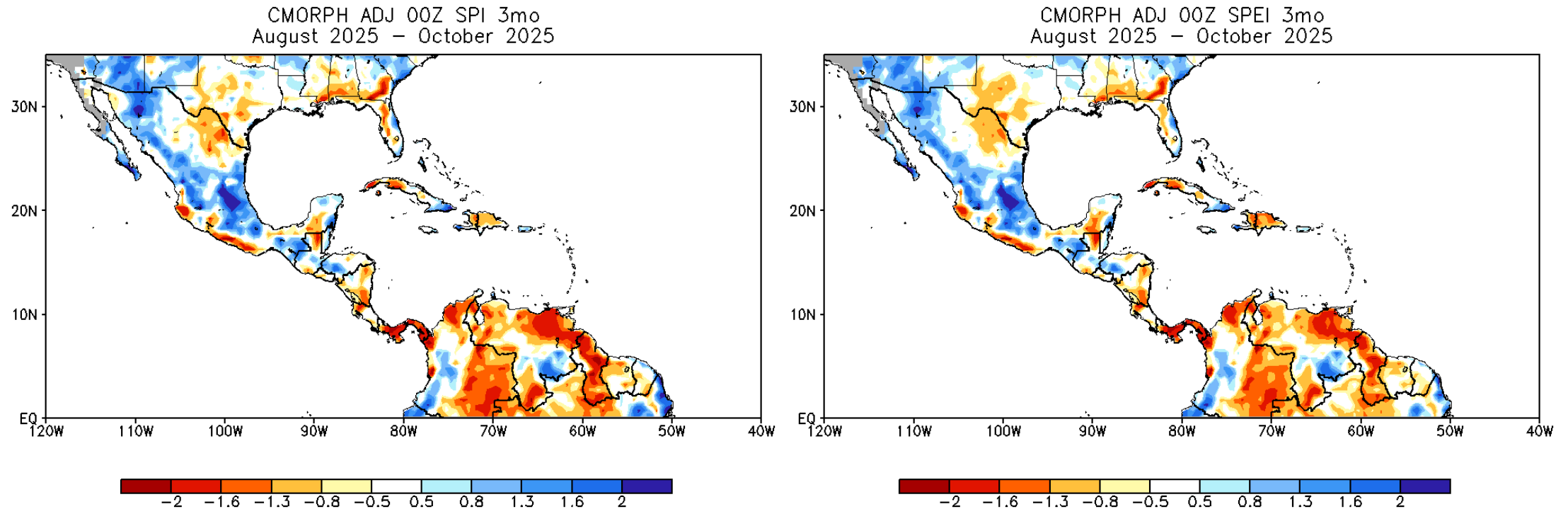
SPI6 & SPEI6



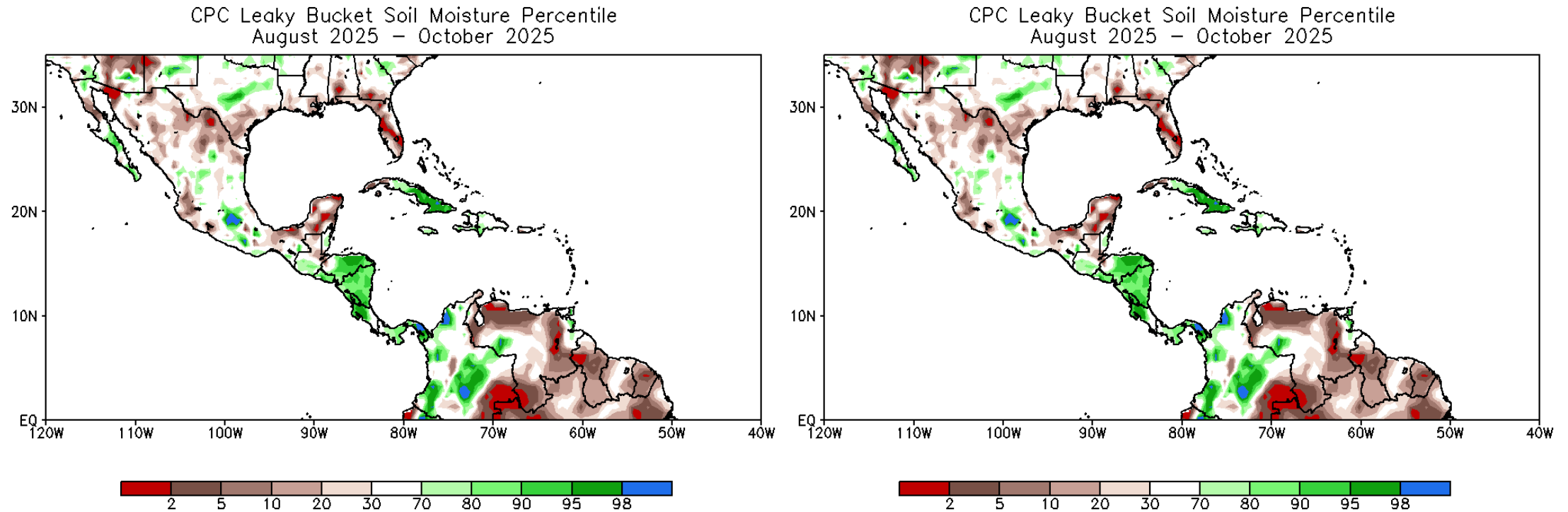
SMP6 & ROP6



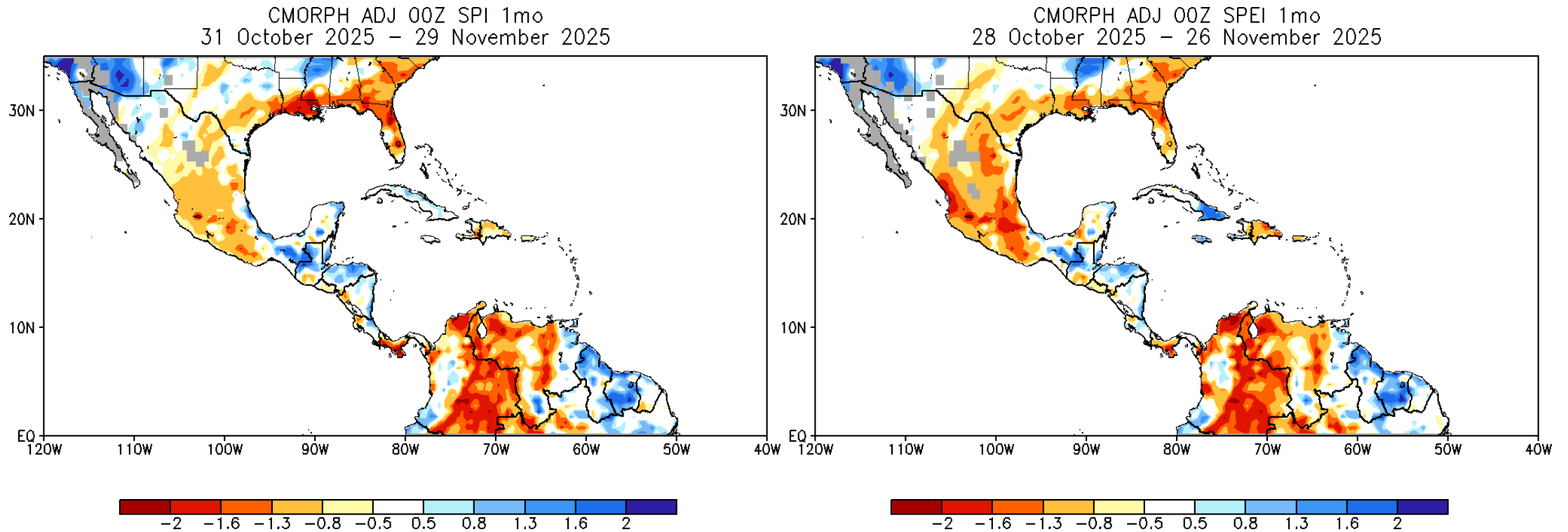
SPI3 & SPEI3



SMP3 & ROP3

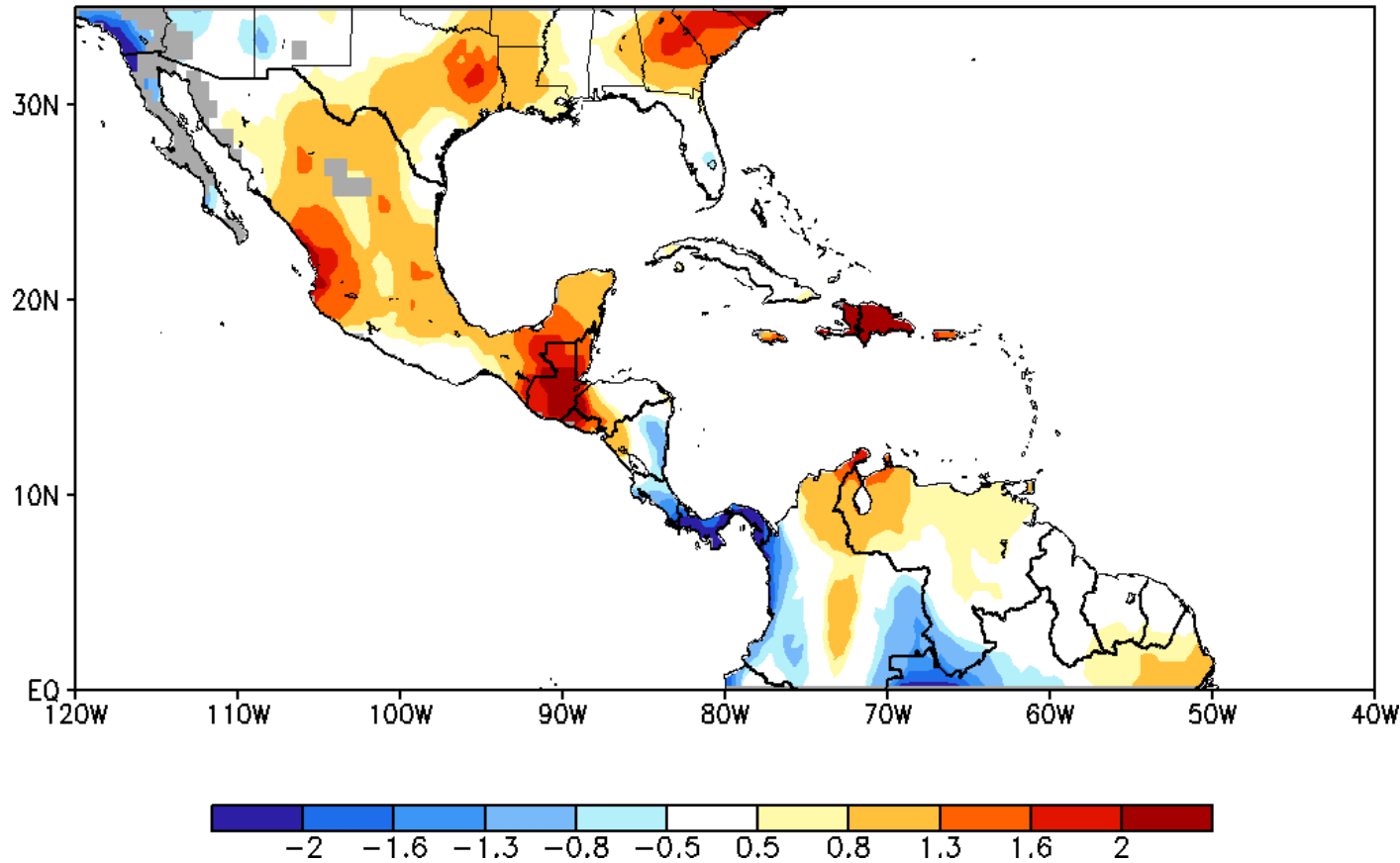


Recent SPI1 & SPEI1



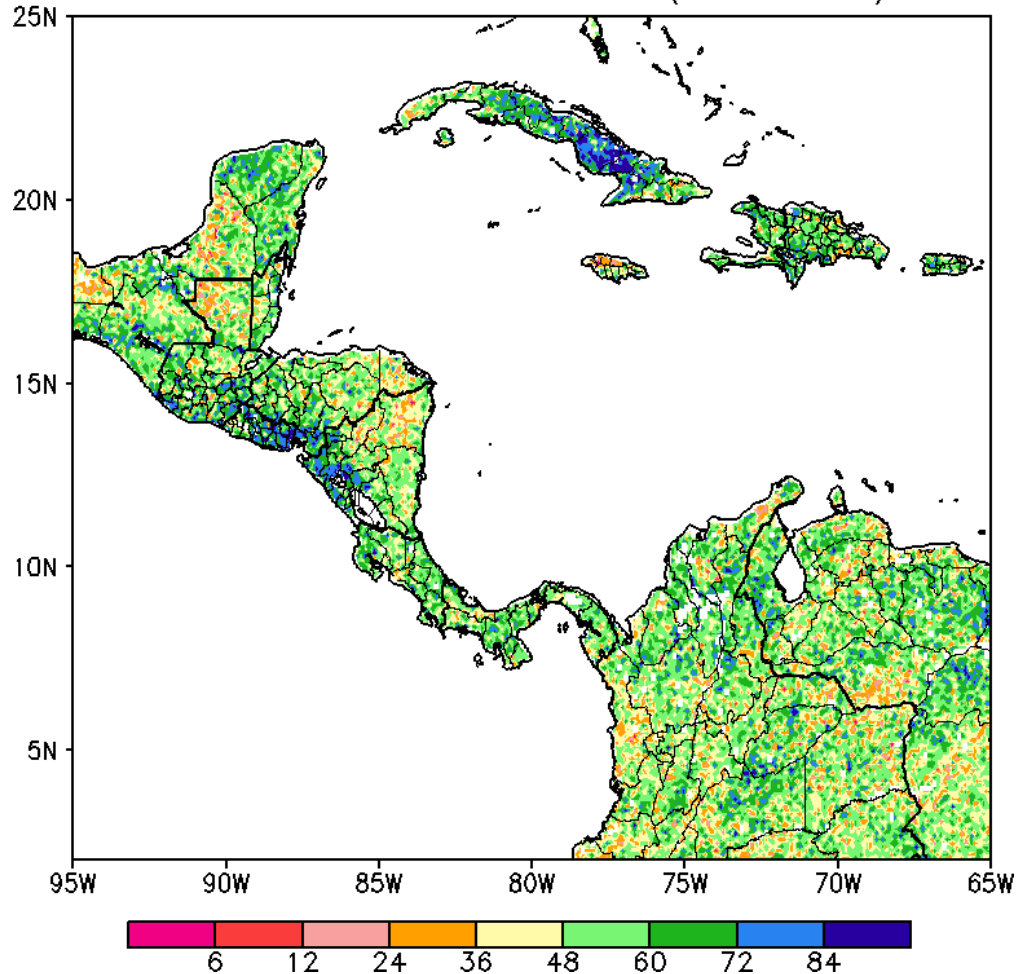
Evaporative Demand Drought Index (EDDI)

EDDI 01mn 30 October 2025 – 28 November 2025



Vegetation Health Index (VHI)

VHI 26 November 2025 (Week 047)



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