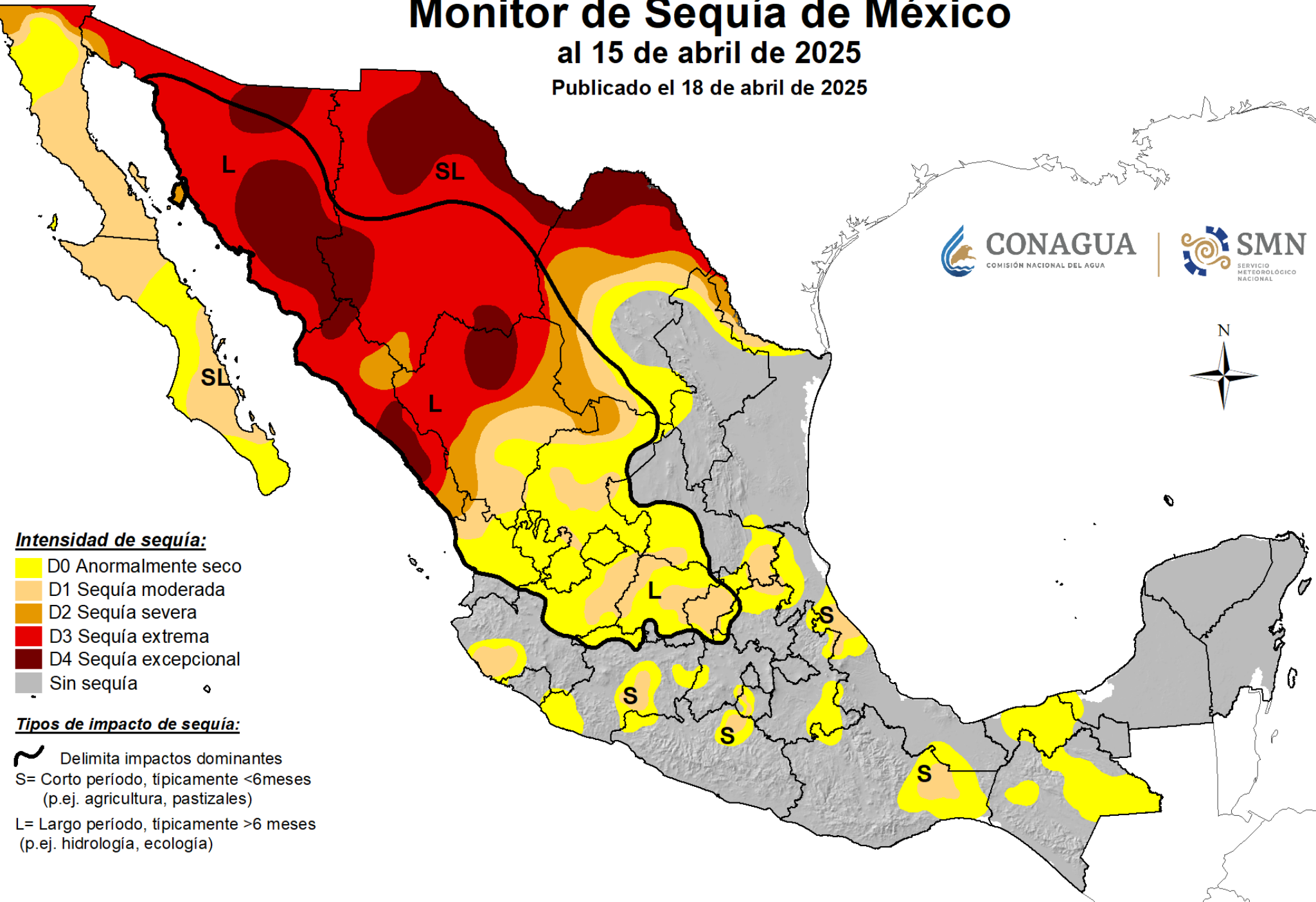


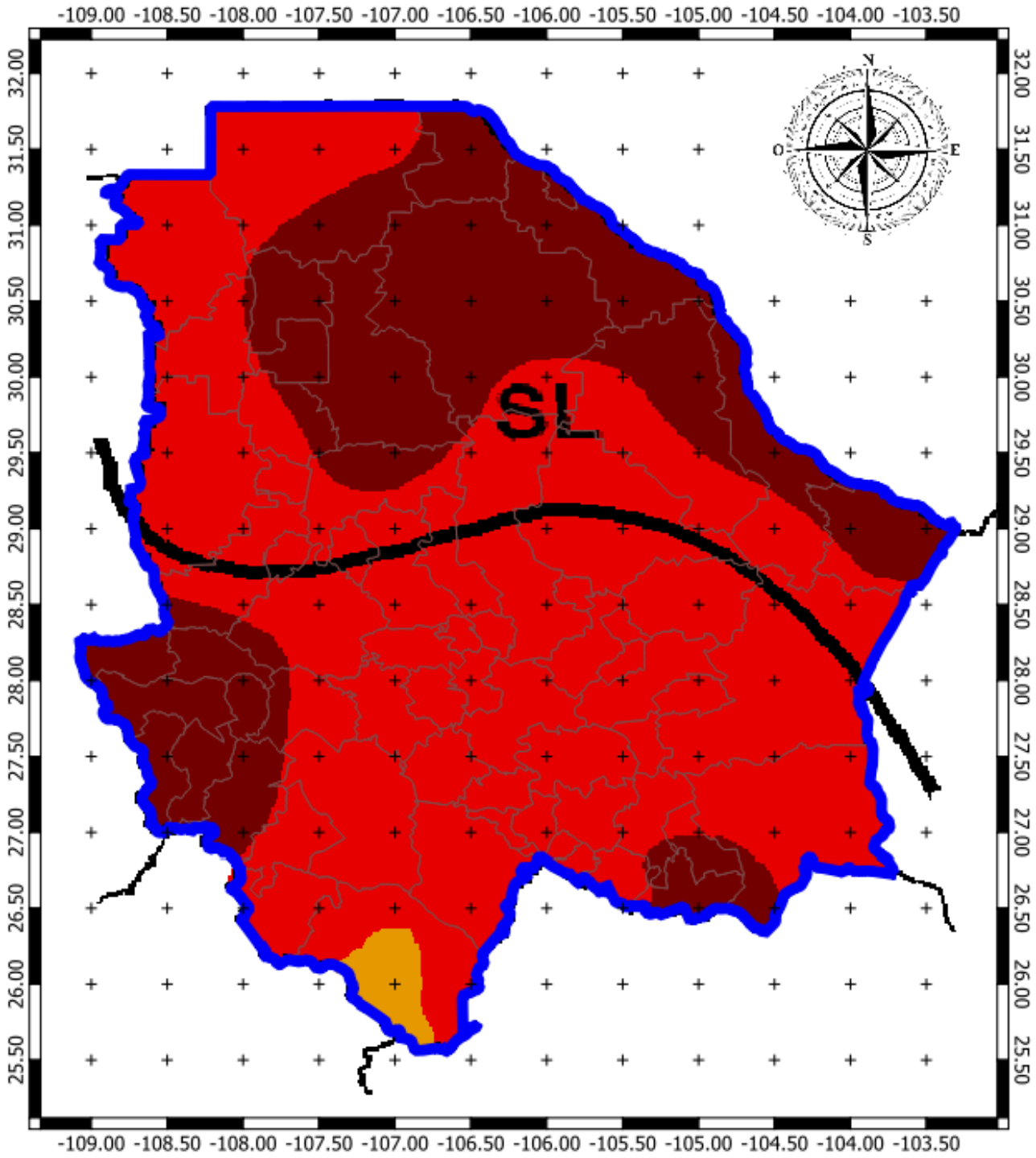
Presentación del estado climatológico del Estado de Chihuahua

Monitor de Sequía de México

al 15 de abril de 2025

Publicado el 18 de abril de 2025



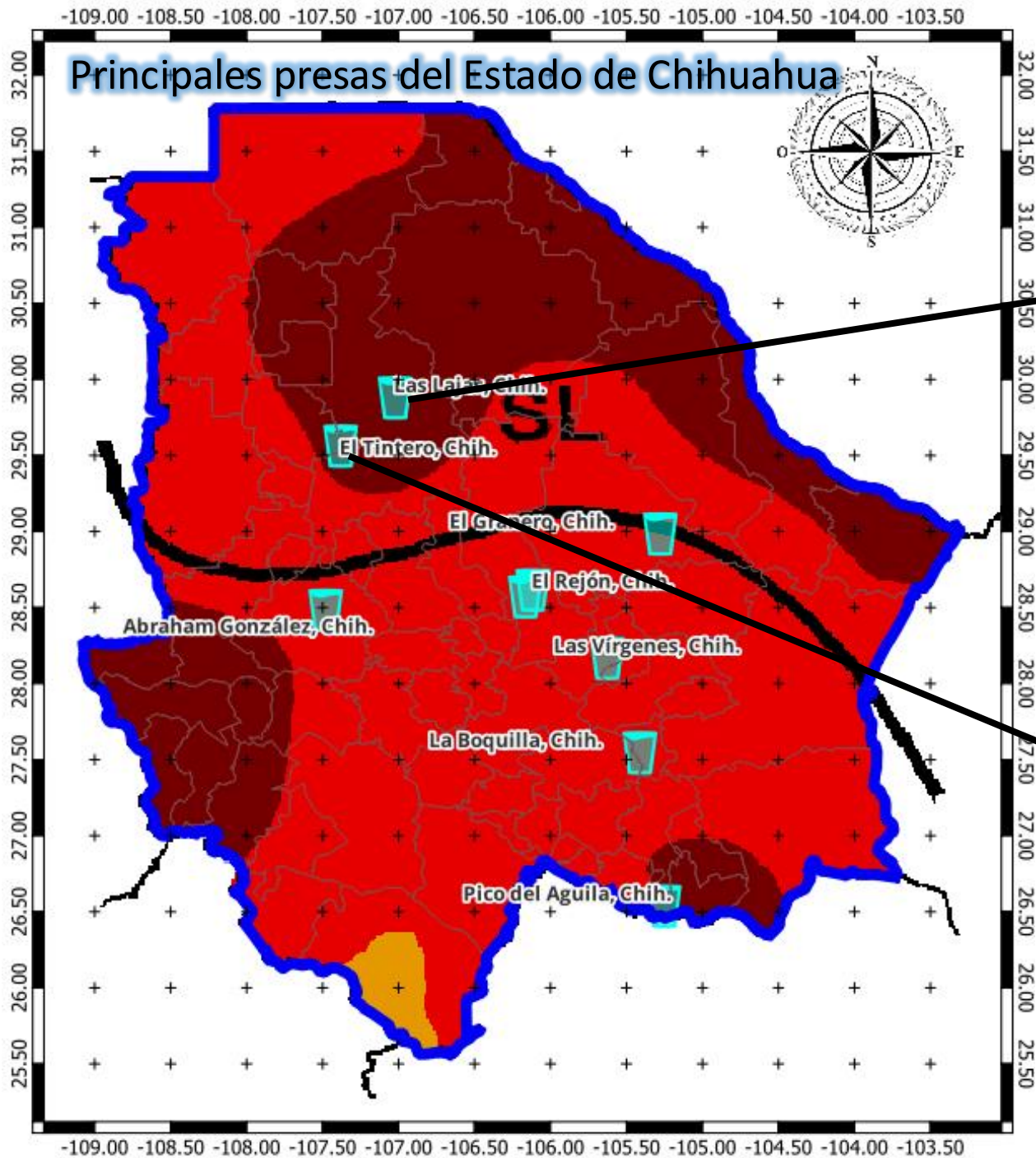


Condiciones de sequía 15 de abril de 2025

Entidades Federativas	Porcentaje de área (%) al 15 de abril de 2025					
	Sin afectación	D0	D1	D2	D3	D4
Aguascalientes	0.0	100.0	0.0	0.0	0.0	0.0
Baja California	0.0	26.1	62.5	7.3	4.1	0.0
Baja California Sur	0.0	43.0	57.0	0.0	0.0	0.0
Campeche	96.5	3.5	0.0	0.0	0.0	0.0
Coahuila de Zaragoza	13.0	17.5	12.8	23.7	19.4	13.6
Colima	91.8	8.2	0.0	0.0	0.0	0.0
Chiapas	63.3	36.7	0.0	0.0	0.0	0.0
Chihuahua	0.0	0.0	0.0	1.4	67.0	31.6

CLAVE	ENTIDAD	D0	D1	D2	D3	D4	MUNICIPIOS CON SEQUÍA* (D0 - D4)	% DE MUNICIPIOS CON SEQUÍA* RESPECTO AL TOTAL DEL ESTADO
8	Chihuahua	0	0	0	37	30	67	100

- D0 - Anormalmente seco
- D1 - Sequía moderada
- D2 - Sequía severa
- D3 - Sequía extrema
- D4 - Sequía excepcional

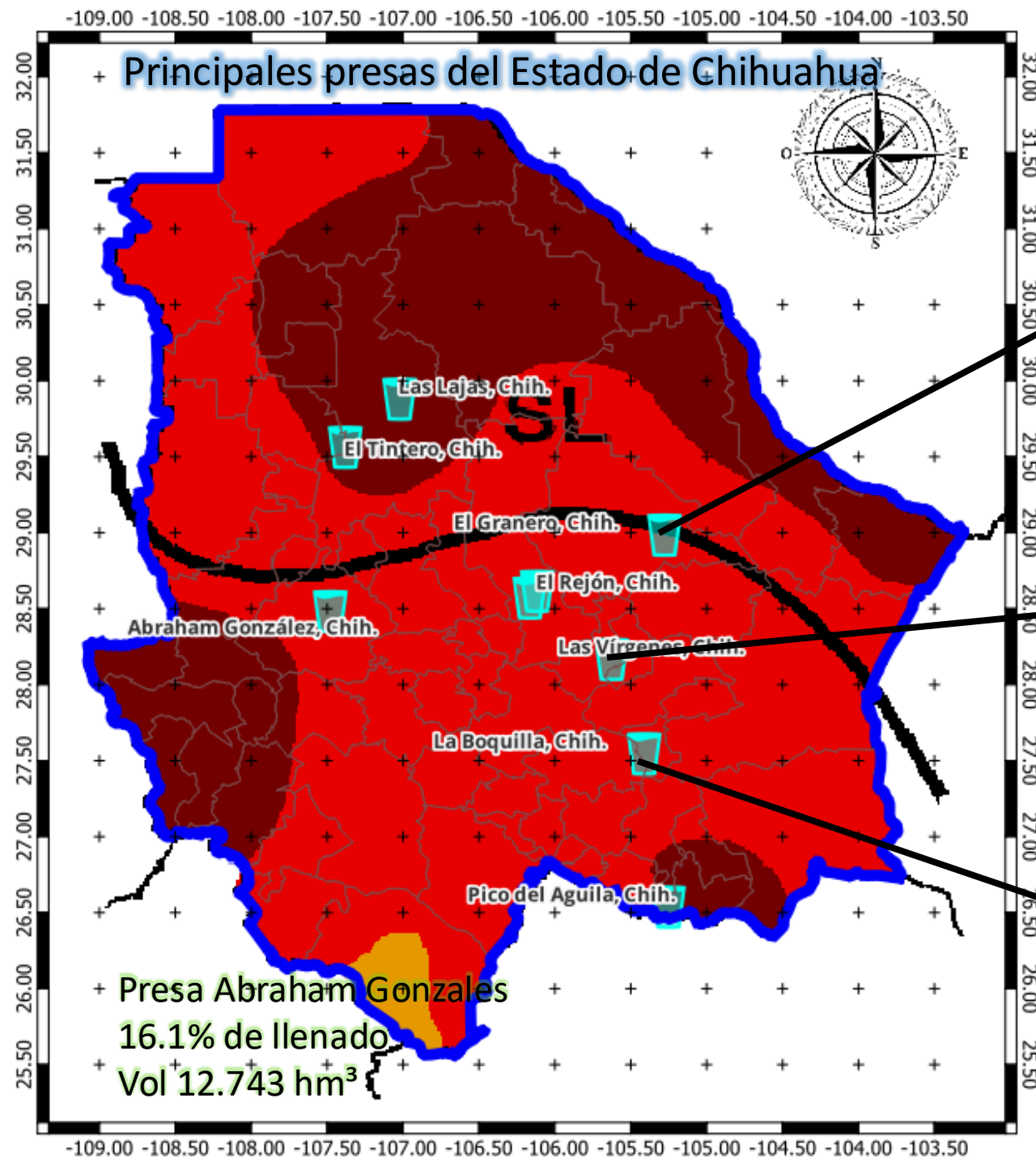


Las Lajas, primer quincena de abril 2025



El Tintero, primer quincena de abril 2025





57.1% de
llenado
Vol 162.3 hm³

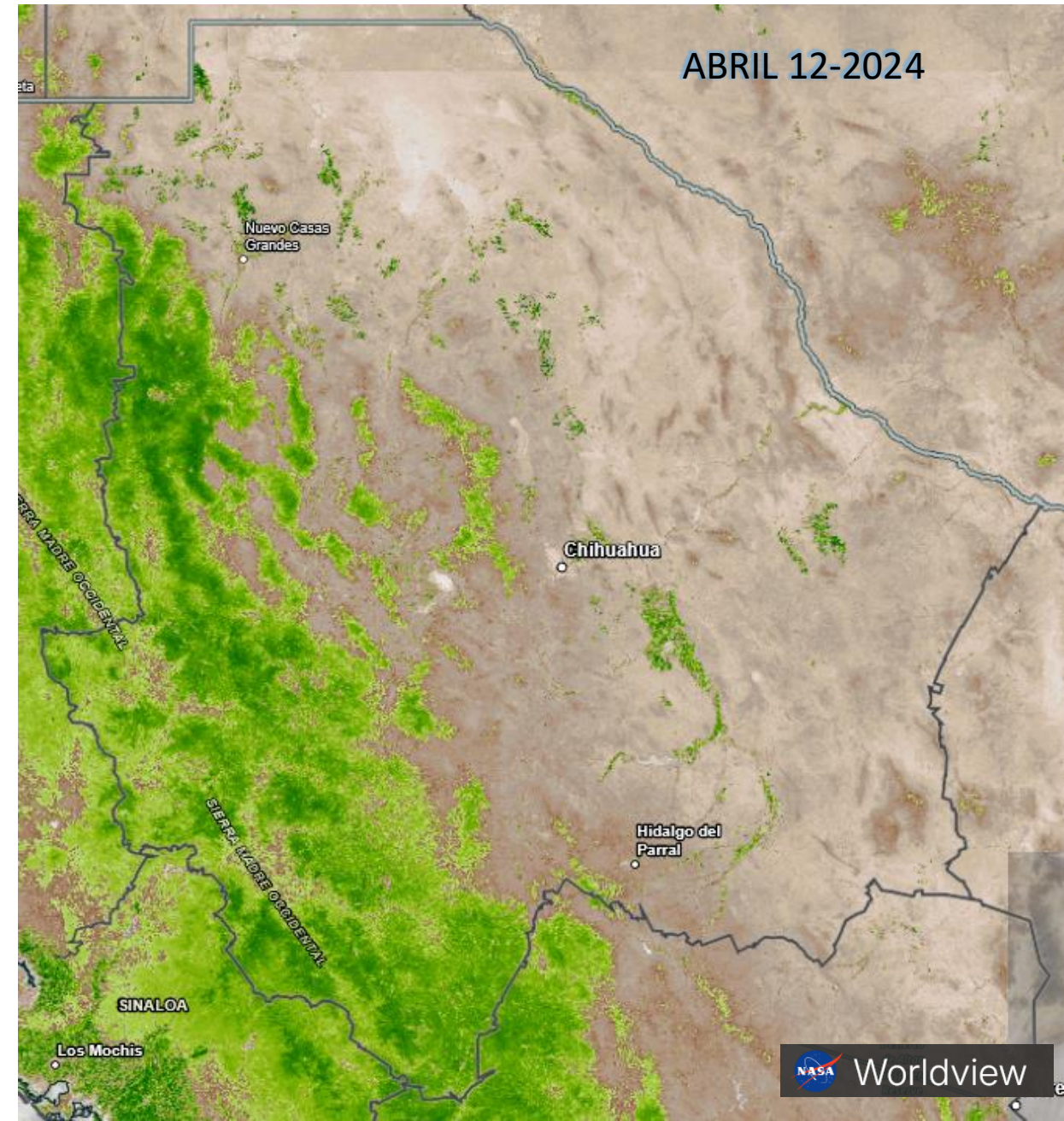
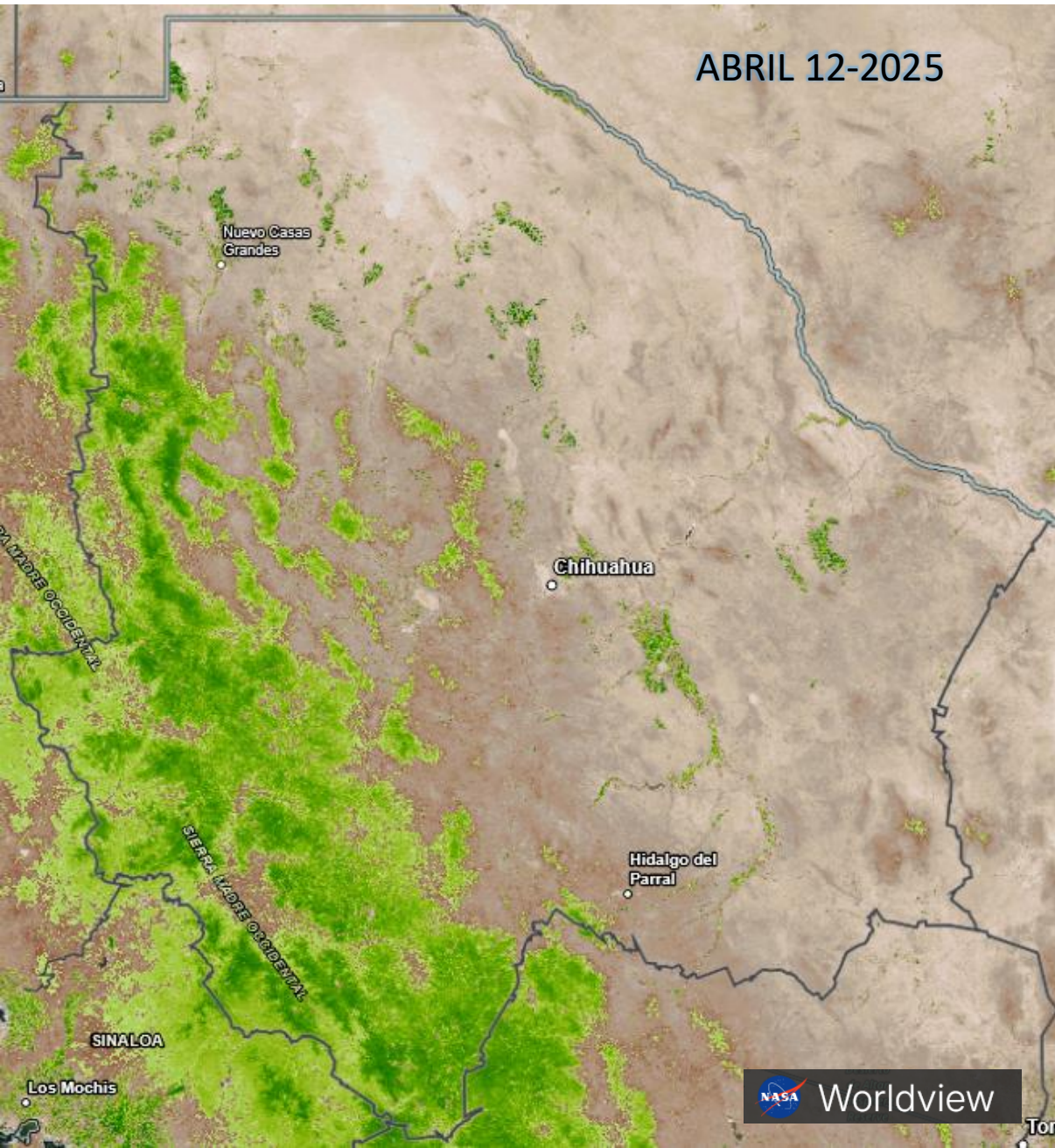


11.7% de
llenado
Vol 38.889
hm³



14.7% de
llenado
Vol 417.689
hm³

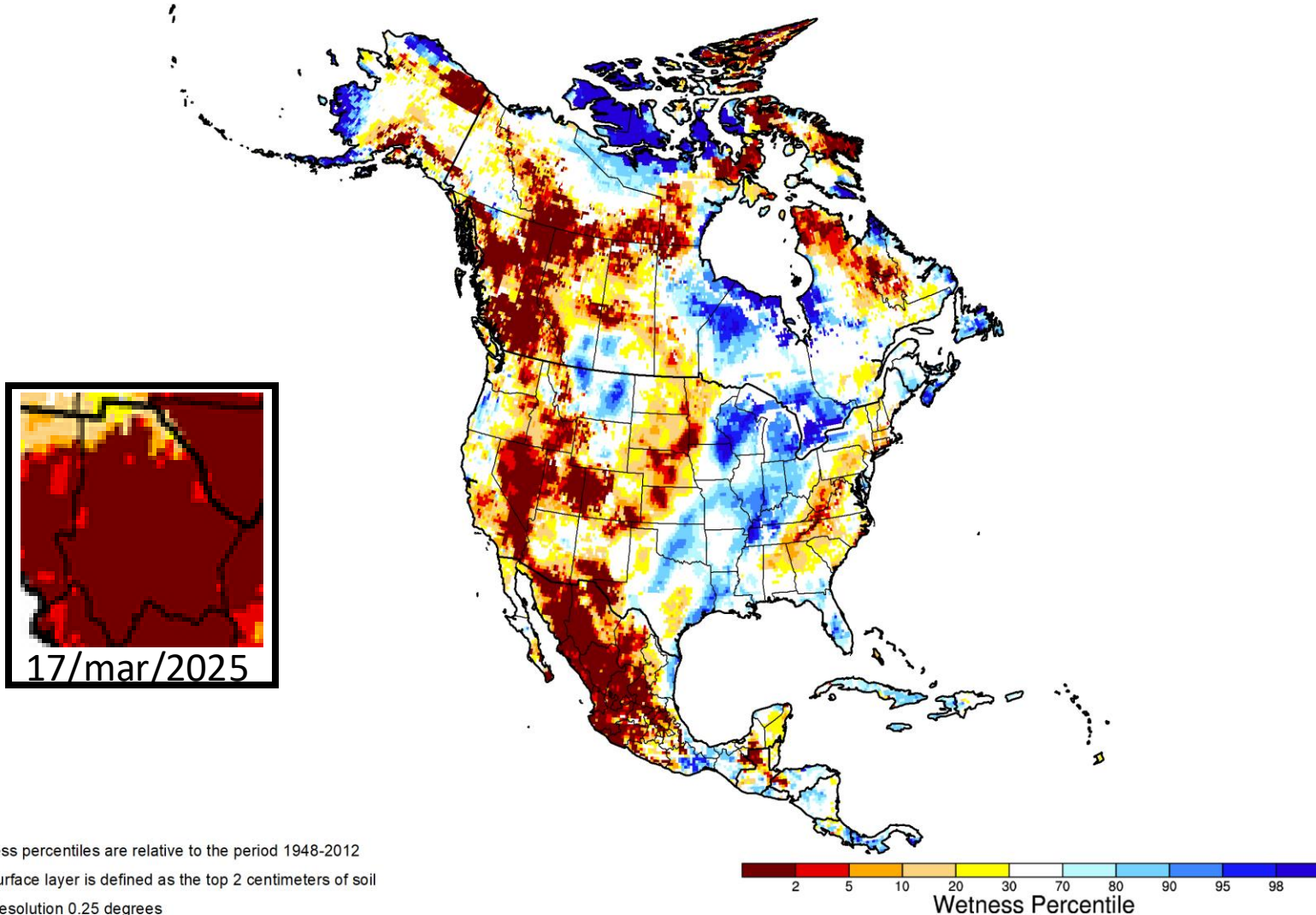
NDVI (Índice de Vegetación de Diferencia Normalizada)





GRACE-Based Surface Soil Moisture Drought Indicator

April 21, 2025



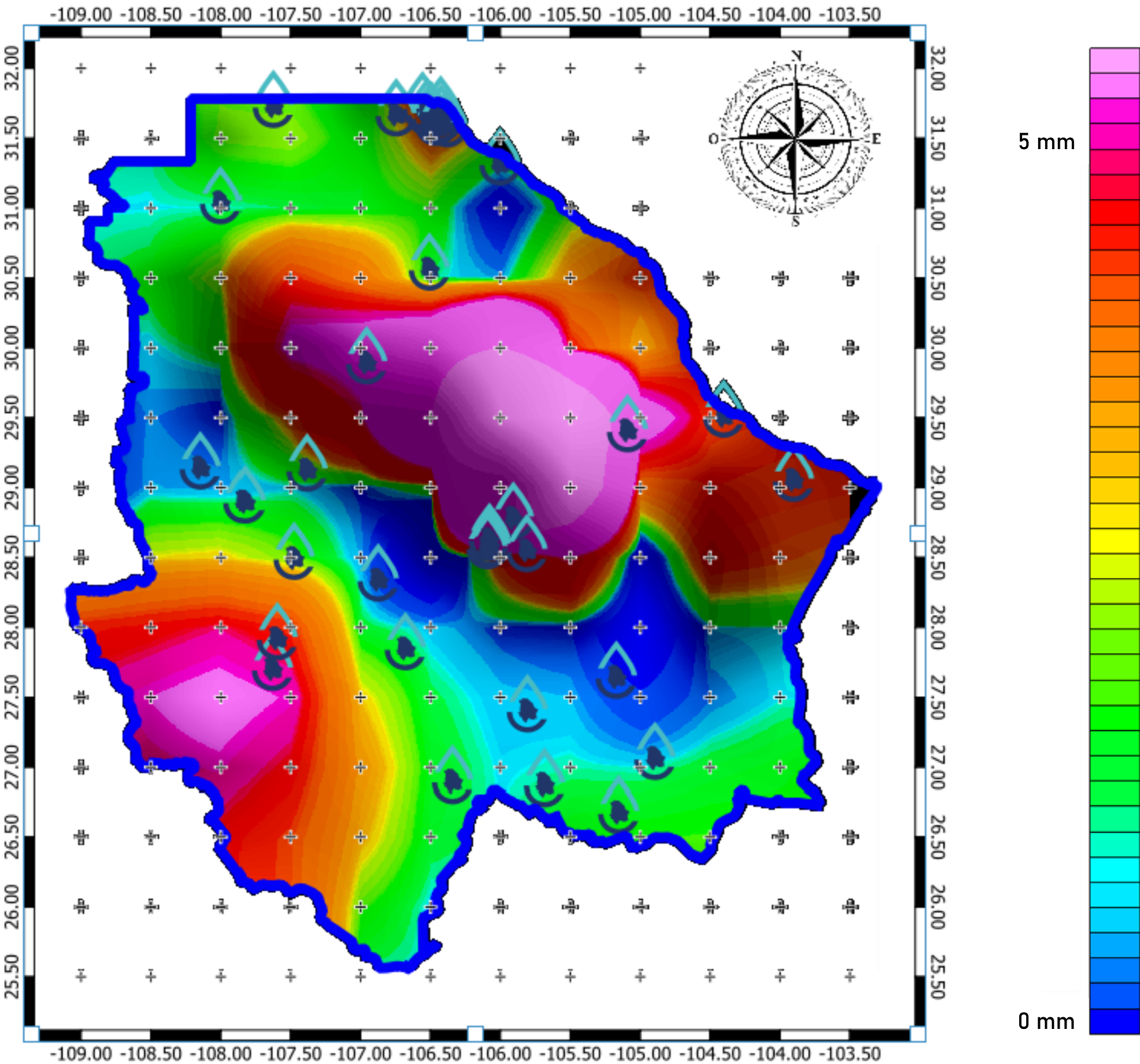
Wetness percentiles are relative to the period 1948-2012

The surface layer is defined as the top 2 centimeters of soil

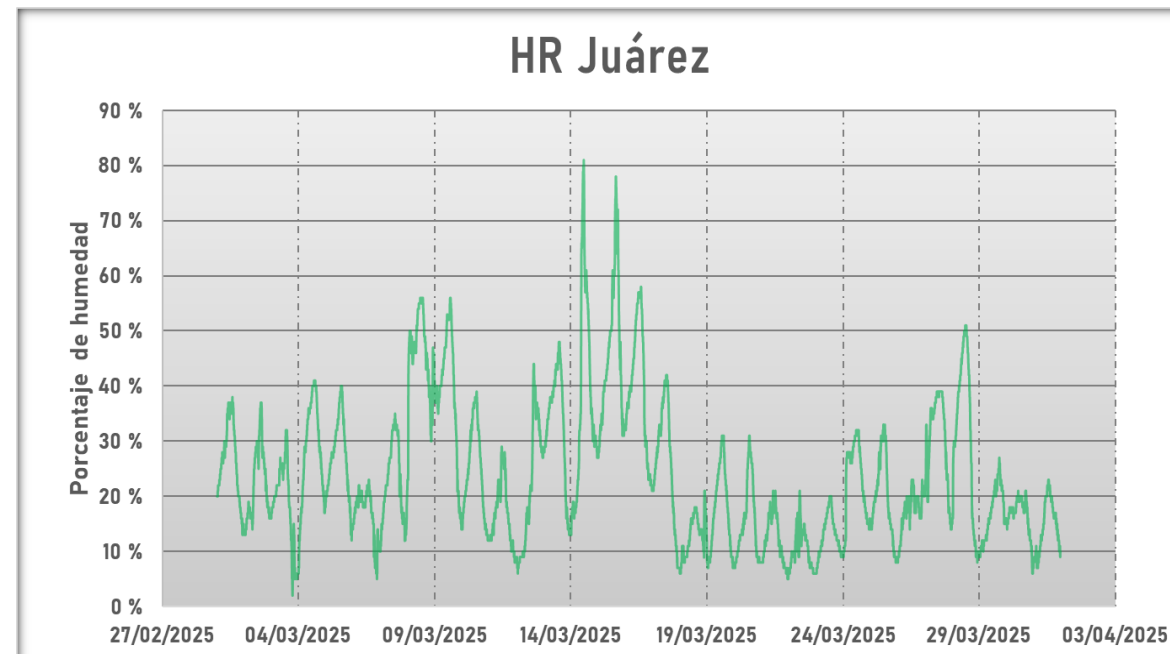
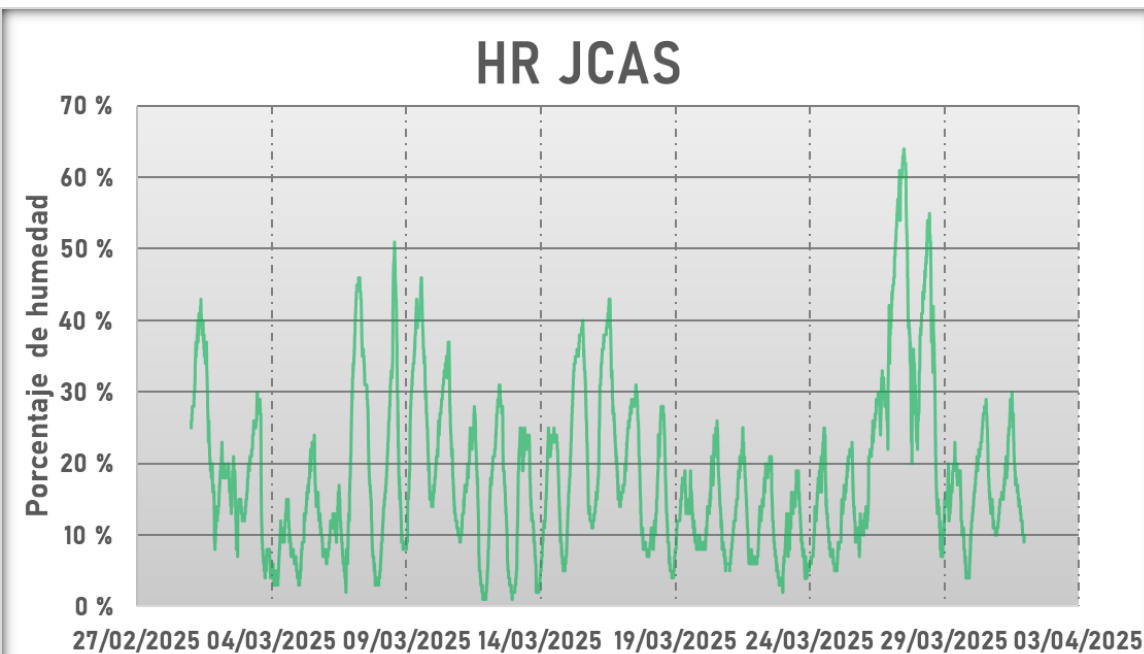
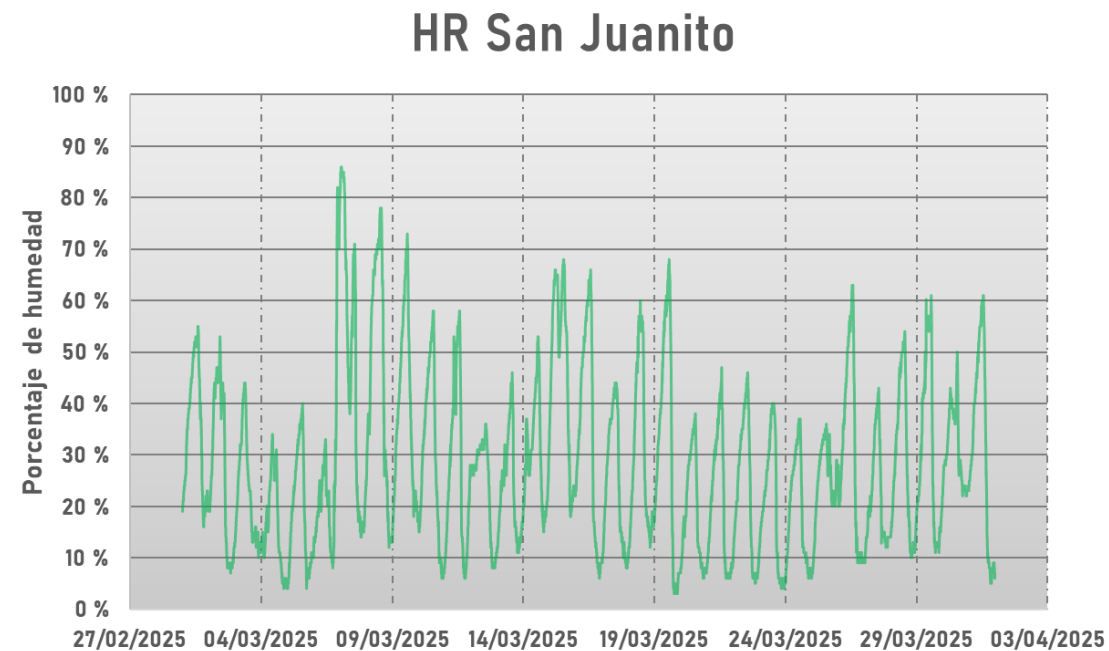
Cell Resolution 0.25 degrees

Projection of this document is Albers Equal Area (North America)

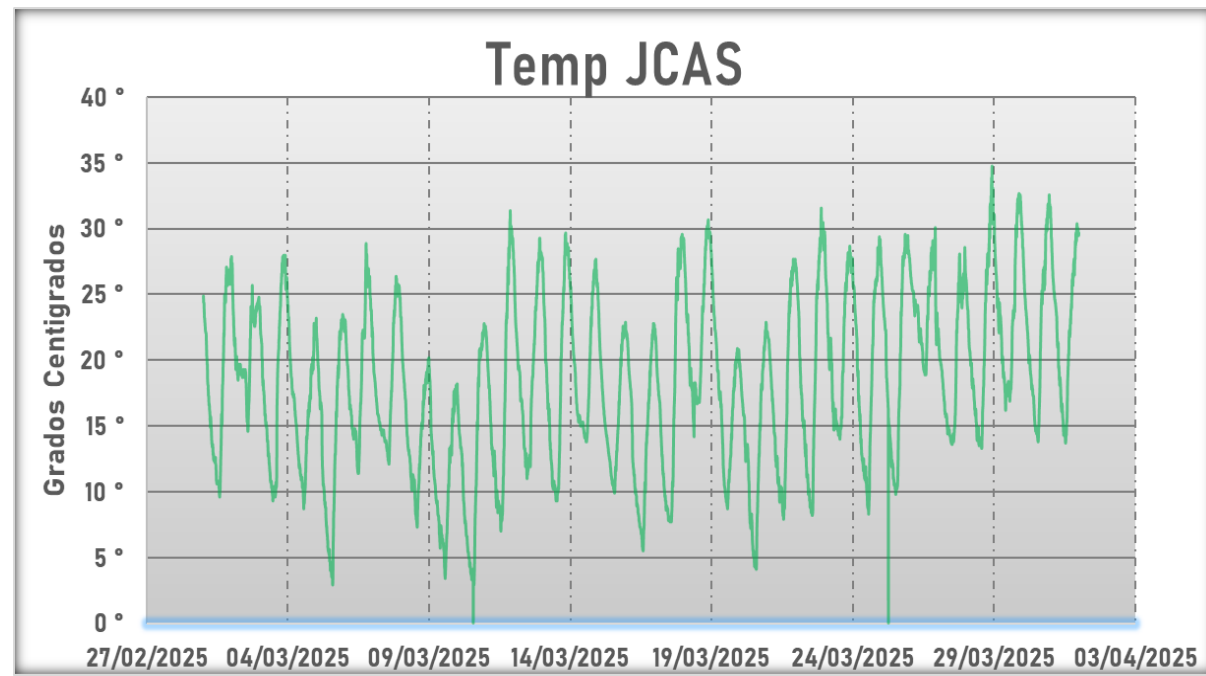
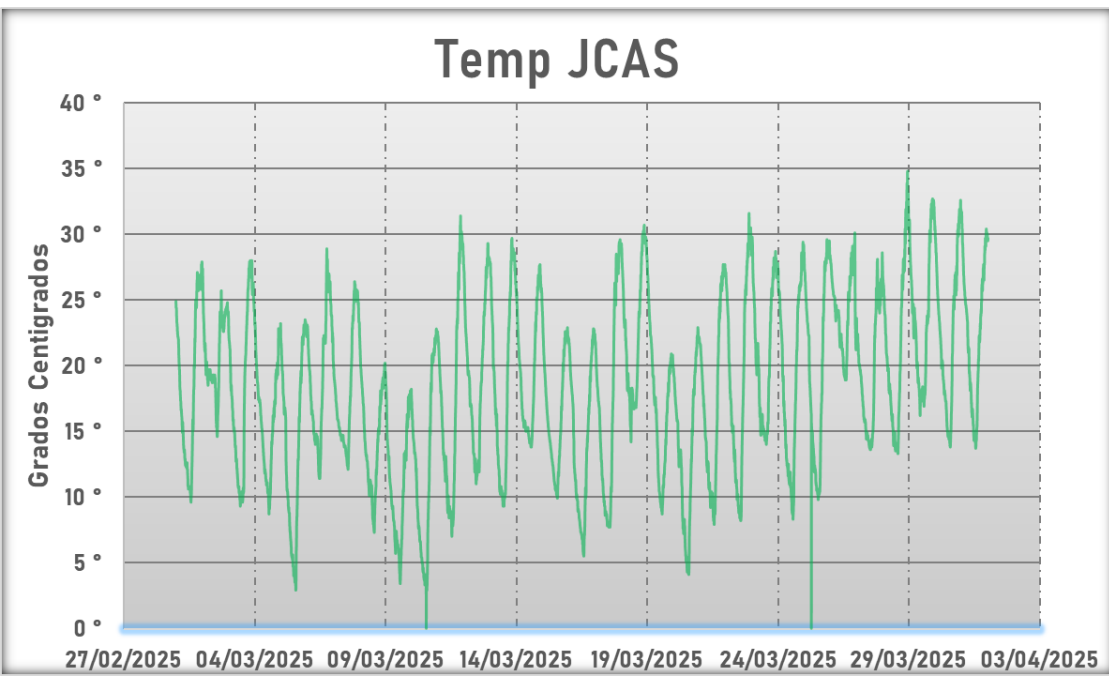
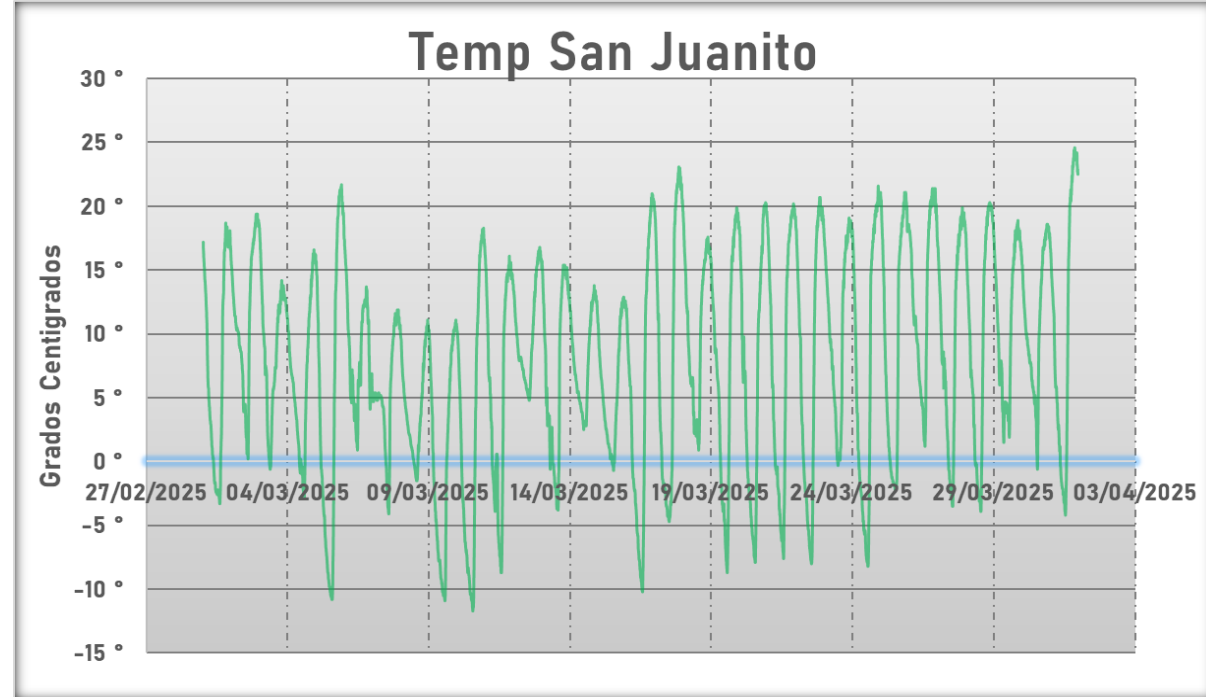
<https://nasagrace.unl.edu>



Registro de humedad relativa reportados por las estaciones meteorológicas que forman parte del Proyecto del Clima de la JCAS



Registro de temperaturas reportadas por las estaciones meteorológicas que forman parte del Proyecto del Clima de la JCAS



Gracias