

# Presentación del estado climatológico del Estado de Chihuahua

OCTUBRE, 2024

# Monitor de Sequía de México

al 30 de septiembre de 2024

Publicado el 4 de octubre de 2024



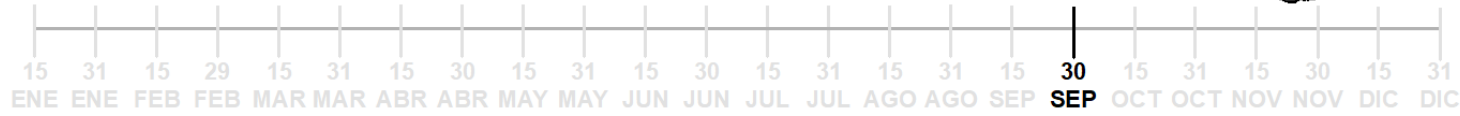
### Intensidad de sequía:

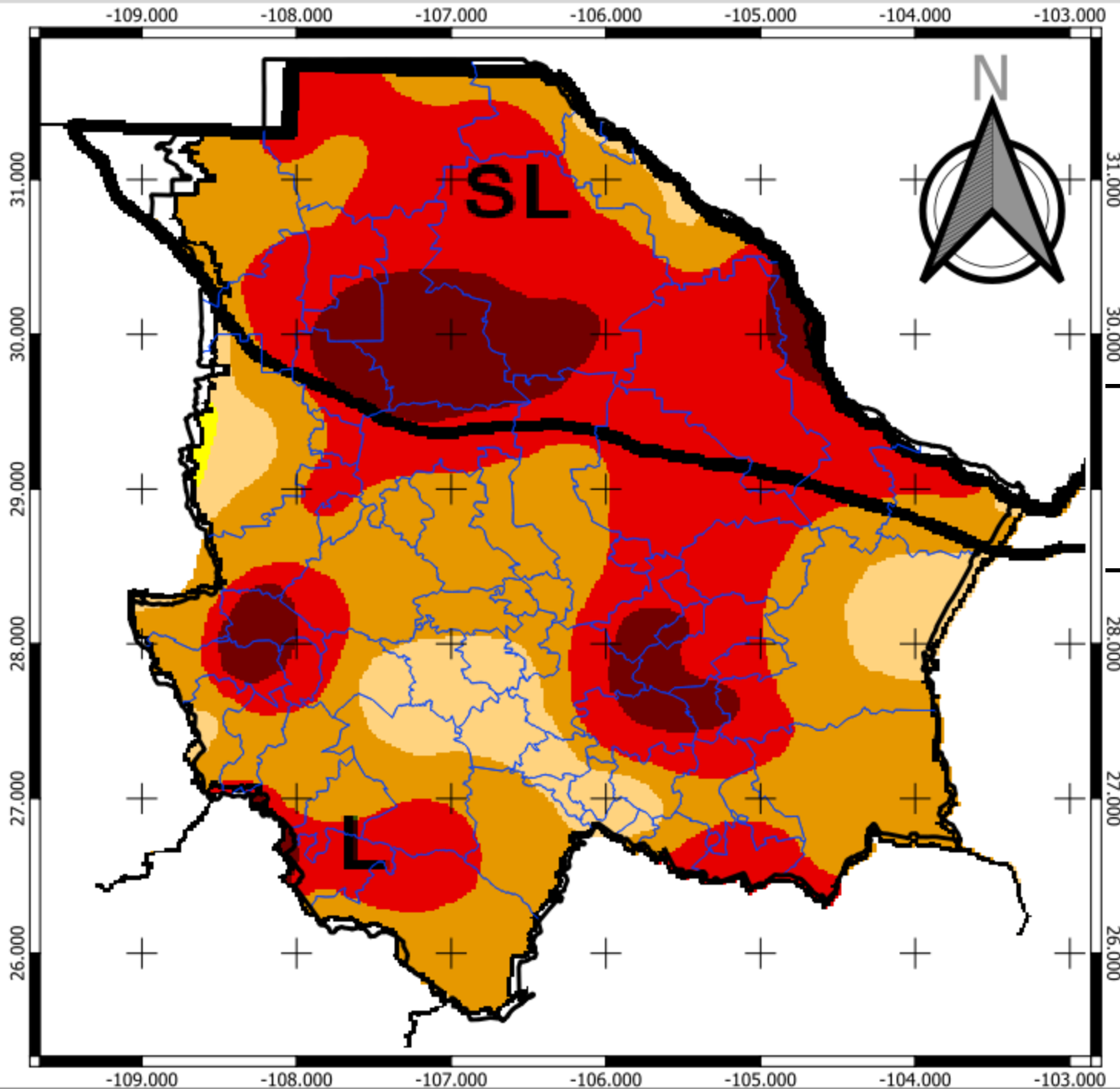
- D0 Anormalmente seco
- D1 Sequía moderada
- D2 Sequía severa
- D3 Sequía extrema
- D4 Sequía excepcional
- Sin sequía

### Tipos de impacto de sequía:

- Delimita impactos dominantes
- S= Corto período, típicamente <6 meses (p.ej. agricultura, pastizales)
- L= Largo período, típicamente >6 meses (p.ej. hidrología, ecología)

2024

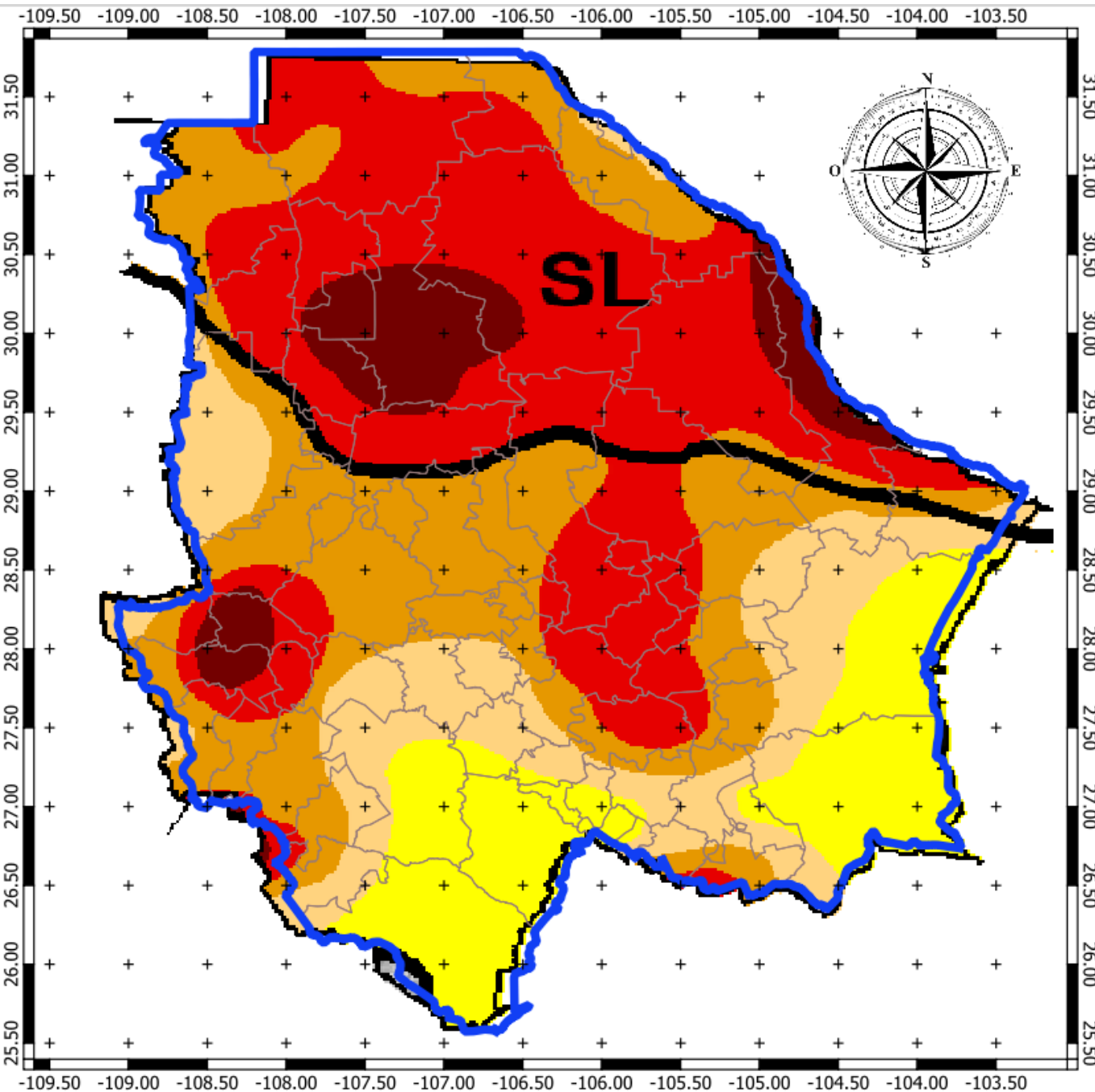




Entidades Federativas	Porcentaje de área (%) al 31 de agosto de 2024					
	Sin afectación	D0	D1	D2	D3	D4
Aguascalientes	89.6	6.4	4.0	0.0	0.0	0.0
Baja California	100.0	0.0	0.0	0.0	0.0	0.0
Baja California Sur	47.8	52.2	0.0	0.0	0.0	0.0
Campeche	99.8	0.2	0.0	0.0	0.0	0.0
Coahuila de Zaragoza	56.2	17.7	15.5	10.6	0.0	0.0
Colima	100.0	0.0	0.0	0.0	0.0	0.0
Chiapas	82.4	13.8	2.7	1.1	0.0	0.0
Chihuahua	0.0	0.2	10.1	40.2	39.7	9.8

CLAVE	ENTIDAD	D0	D1	D2	D3	D4	MUNICIPIOS CON SEQUÍA* (D1 - D4)	% DE MUNICIPIOS CON SEQUÍA* RESPECTO AL TOTAL DEL ESTADO
8	Chihuahua	0	1	14	28	24	67	100

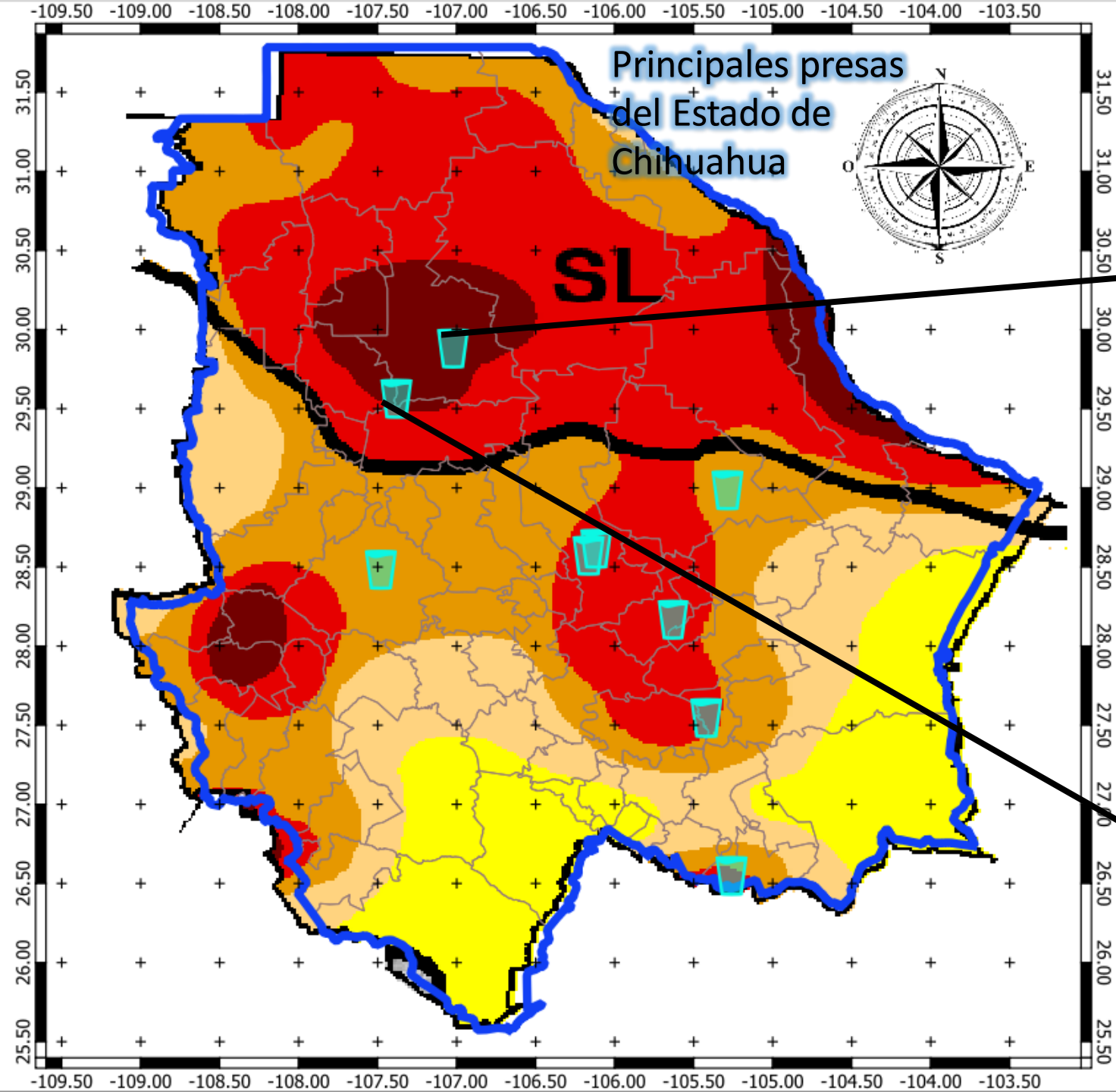
D0 - Anormalmente seco  
 D1 - Sequía moderada  
 D2 - Sequía severa  
 D3 - Sequía extrema  
 D4 - Sequía excepcional

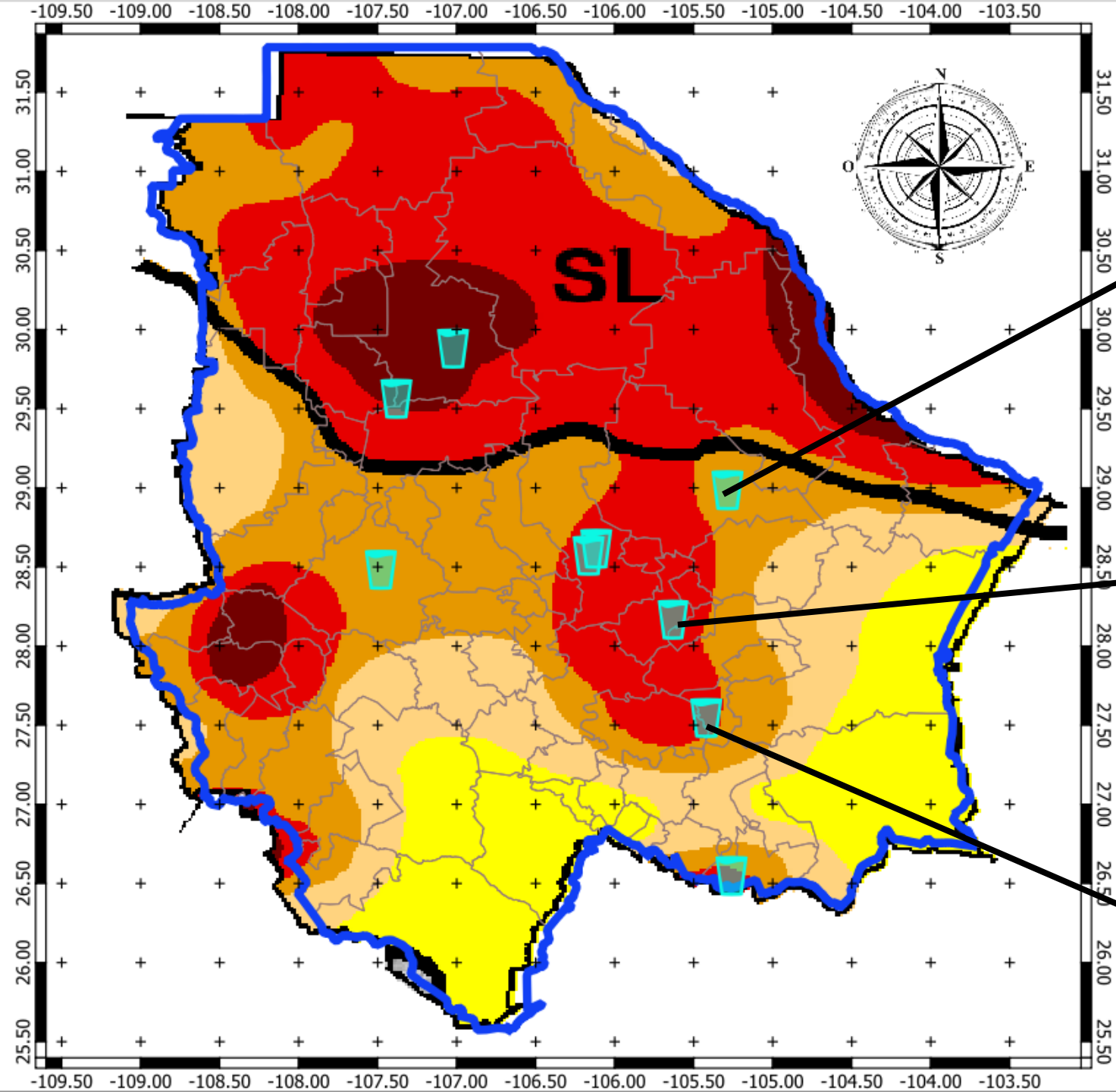


Entidades Federativas	Porcentaje de área (%) al 30 de septiembre de 2024					
	Sin afectación	D0	D1	D2	D3	D4
Aguascalientes	99.6	0.4	0.0	0.0	0.0	0.0
Baja California	74.8	23.6	1.6	0.0	0.0	0.0
Baja California Sur	22.1	77.9	0.0	0.0	0.0	0.0
Campeche	100.0	0.0	0.0	0.0	0.0	0.0
Coahuila de Zaragoza	76.0	10.3	10.3	3.4	0.0	0.0
Colima	100.0	0.0	0.0	0.0	0.0	0.0
Chiapas	89.2	7.2	2.5	1.1	0.0	0.0
Chihuahua	0.1	15.2	16.5	27.7	33.5	7.0

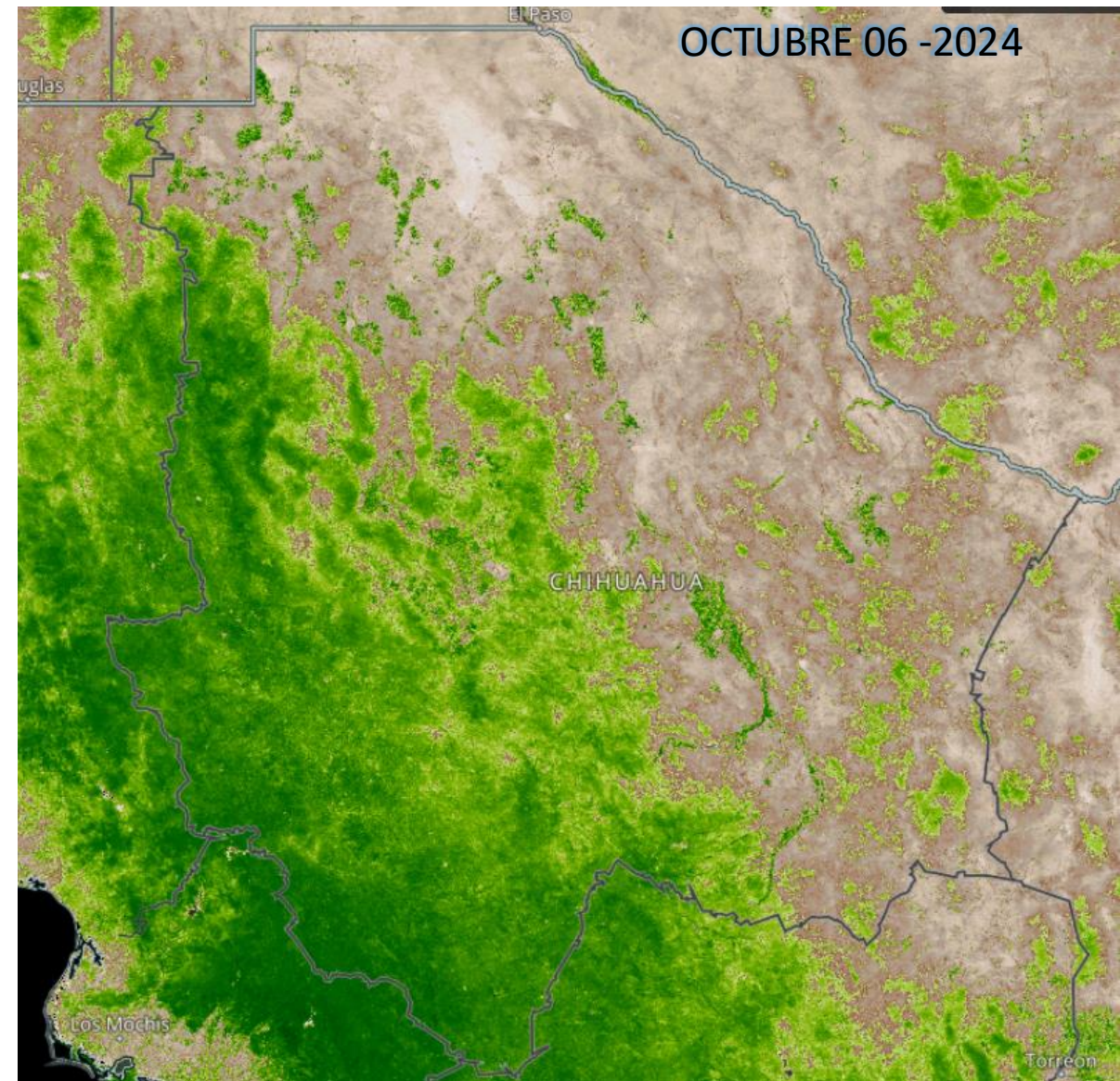
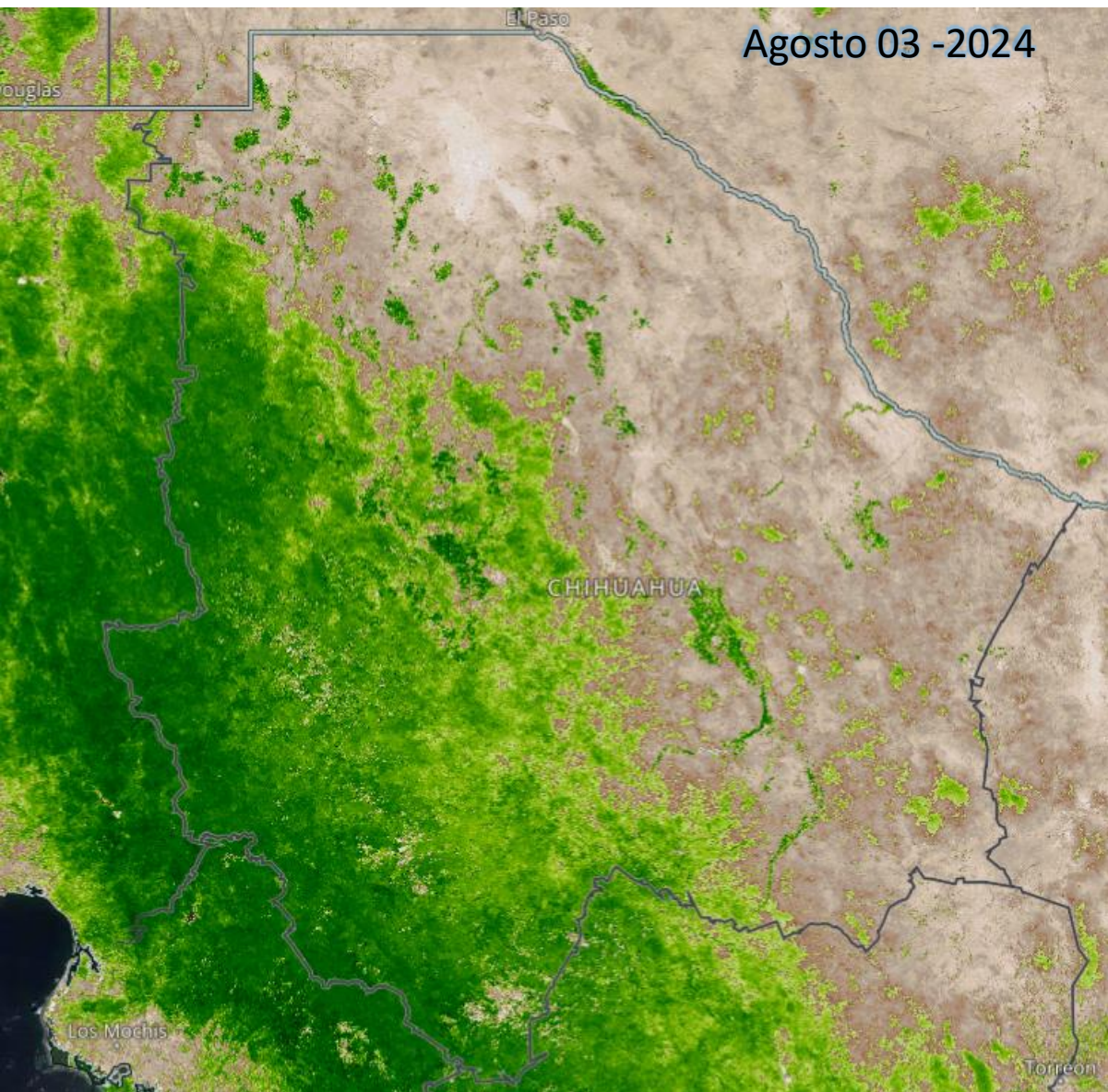
CLAVE	ENTIDAD	D0	D1	D2	D3	D4	MUNICIPIOS CON SEQUÍA* (D1 - D4)	% DE MUNICIPIOS CON SEQUÍA* RESPECTO AL TOTAL DEL ESTADO
8	Chihuahua	3	5	15	28	16	67	100

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





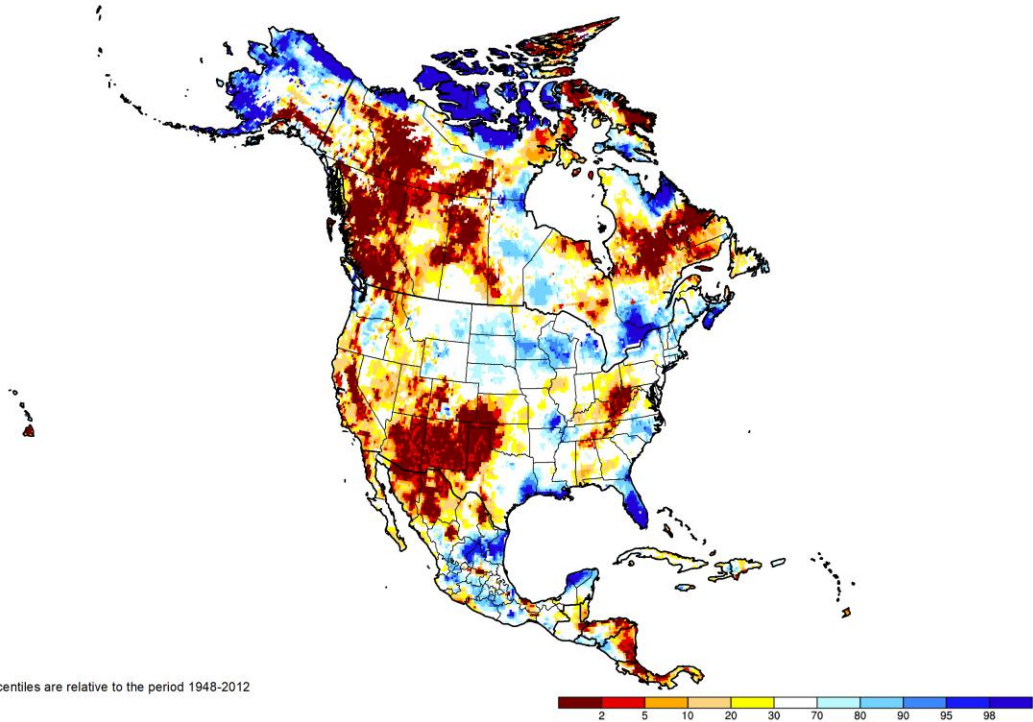
# NDVI (Índice de Vegetación de Diferencia Normalizada)





# GRACE-Based Shallow Groundwater Drought Indicator

September 16, 2024



Wetness percentiles are relative to the period 1948-2012

Cell Resolution 0.25 degrees

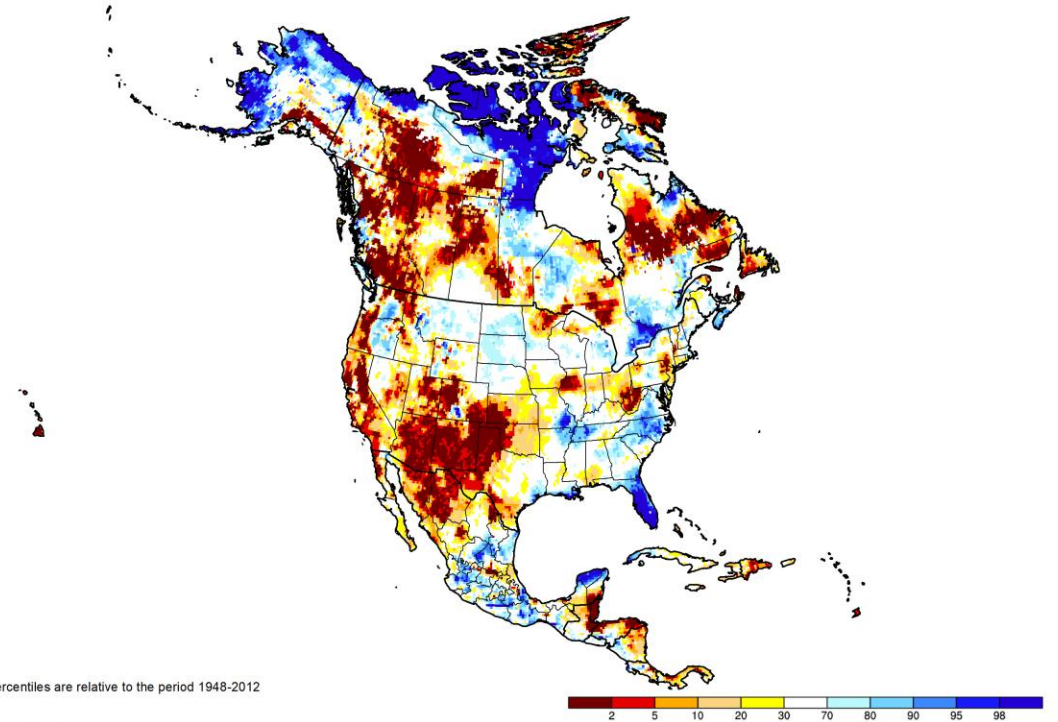
Projection of this document is Albers Equal Area (North America)

Wetness Percentile  
<https://nasagrace.unl.edu>



# GRACE-Based Shallow Groundwater Drought Indicator

October 14, 2024



Wetness percentiles are relative to the period 1948-2012

Cell Resolution 0.25 degrees

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

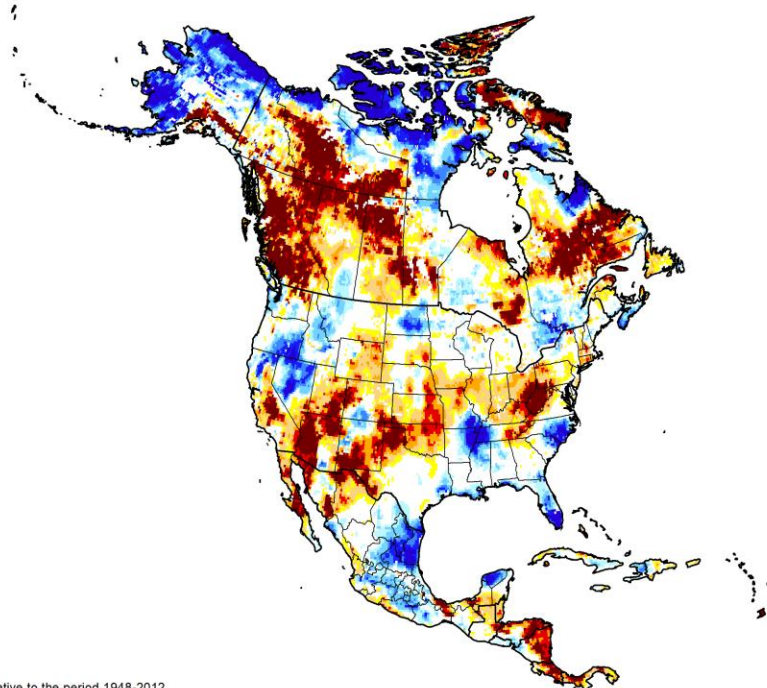
Wetness Percentile  
<https://nasagrace.unl.edu>





## GRACE-Based Surface Soil Moisture Drought Indicator

September 16, 2024



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)

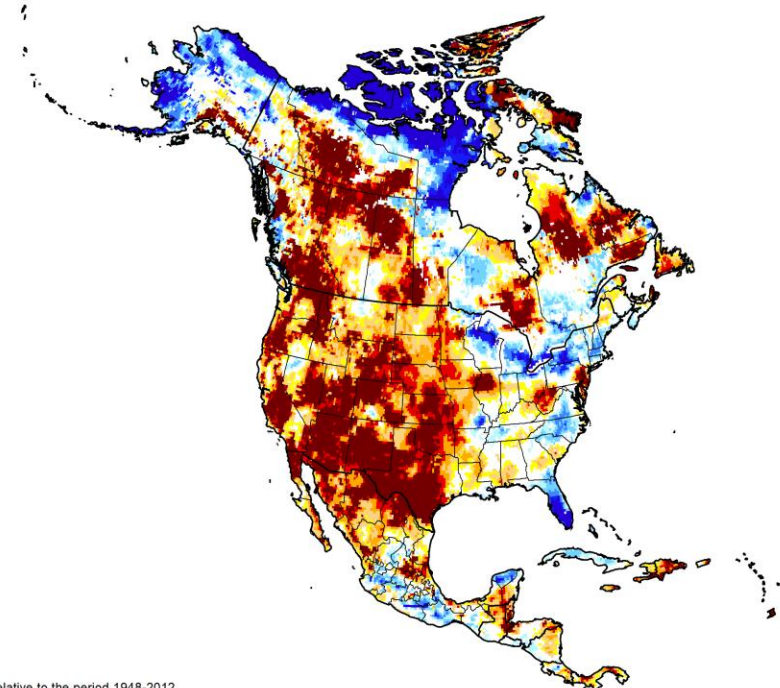


<https://nasagrace.unl.edu>



## GRACE-Based Surface Soil Moisture Drought Indicator

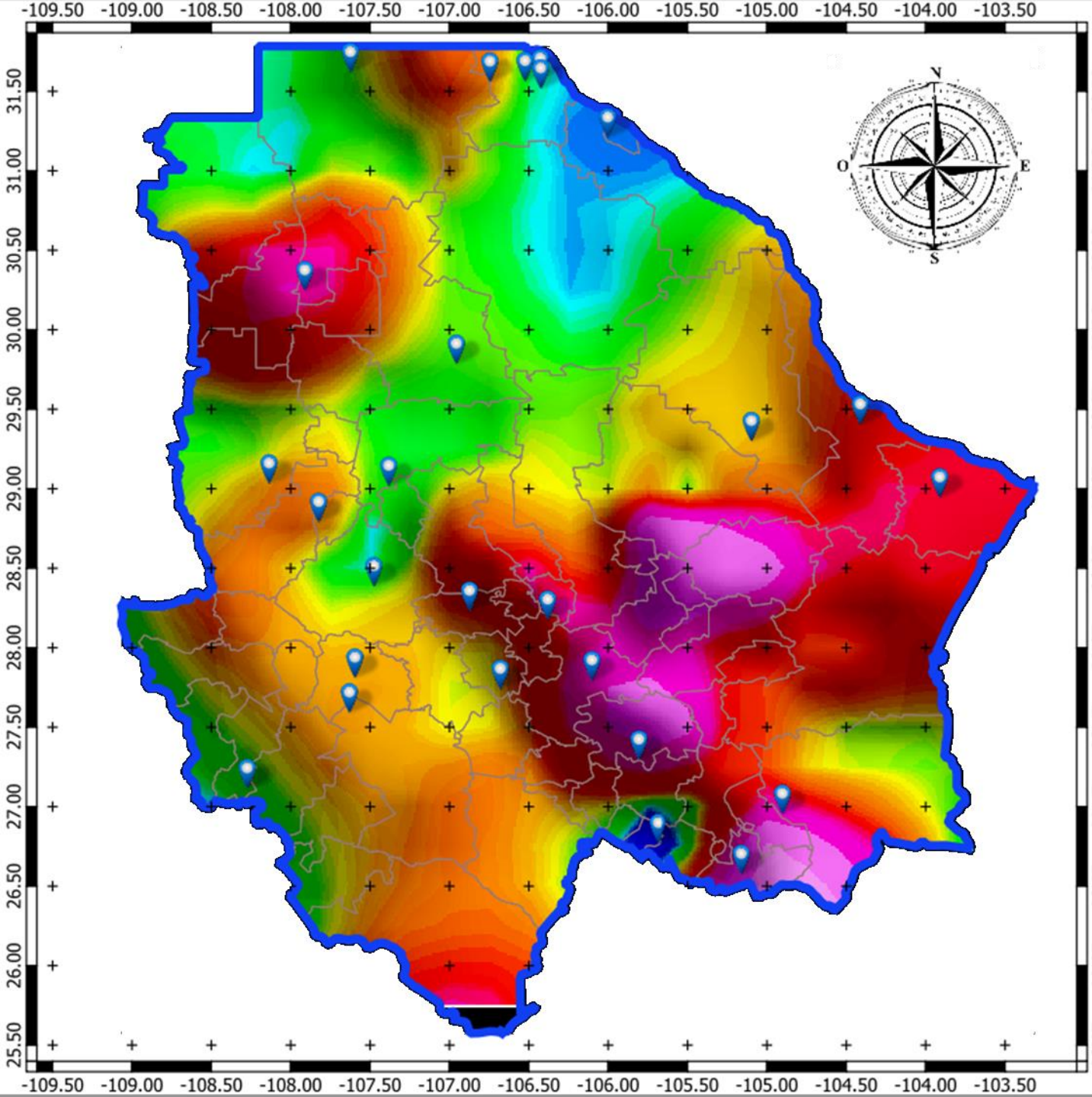
October 14, 2024



Wetness percentiles are relative to the period 1948-2012  
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Cell Resolution 0.25 degrees  
Projection of this document is Albers Equal Area (North America)



<https://nasagrace.unl.edu>



Precipitación en el estado de Chihuahua realizado a partir de precipitaciones registradas por estaciones climatológicas del proyecto del Clima de la JCAS