

# North American Drought Monitor

May 30, 2013

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<http://www.ncdc.noaa.gov/nadm.html>

Analysts:

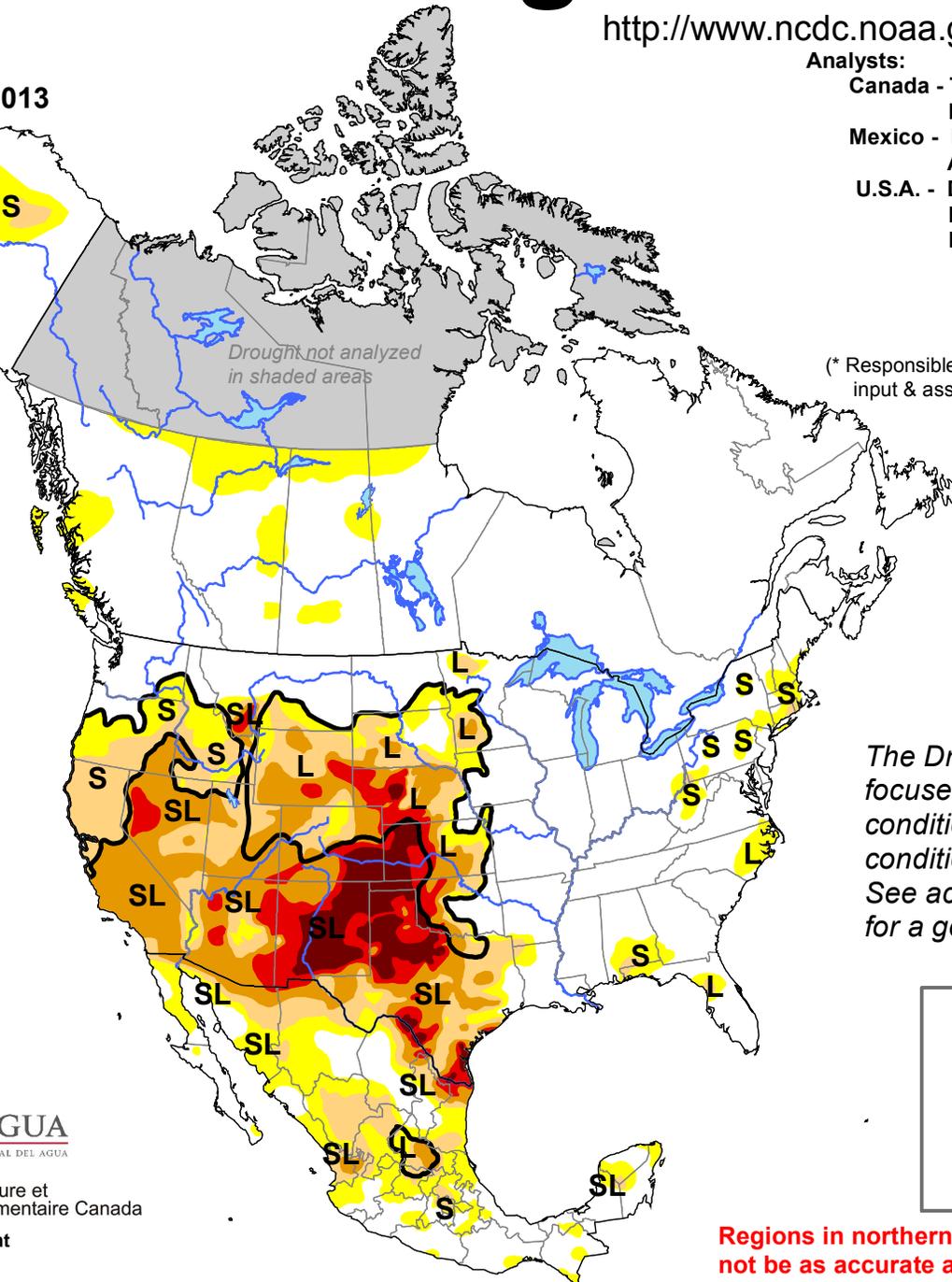
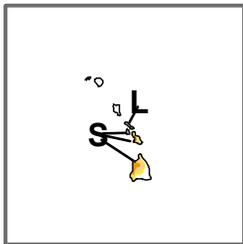
Canada - Trevor Hadwen  
Richard Rieger  
Mexico - Reynaldo Pascual  
Adelina Albanil  
U.S.A. - David Simeral  
Michael Brewer\*  
Liz Love-Brotak

## Intensity:

- D0 Abnormally Dry
- D1 Drought - Moderate
- D2 Drought - Severe
- D3 Drought - Extreme
- D4 Drought - Exceptional

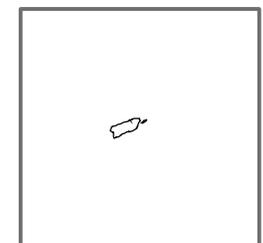
## Drought Impact Types:

- Delineates dominant impacts
- S = Short-Term, typically <6 months  
(e.g. agriculture, grasslands)
- L = Long-Term, typically >6 months  
(e.g. hydrology, ecology)



(\* Responsible for collecting analysts' input & assembling the NA-DM map)

*The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text for a general summary.*



Agriculture and Agri-Food Canada

Agriculture et Agroalimentaire Canada

Environment Canada

Environnement Canada

**Regions in northern Canada may not be as accurate as other regions due to limited information.**