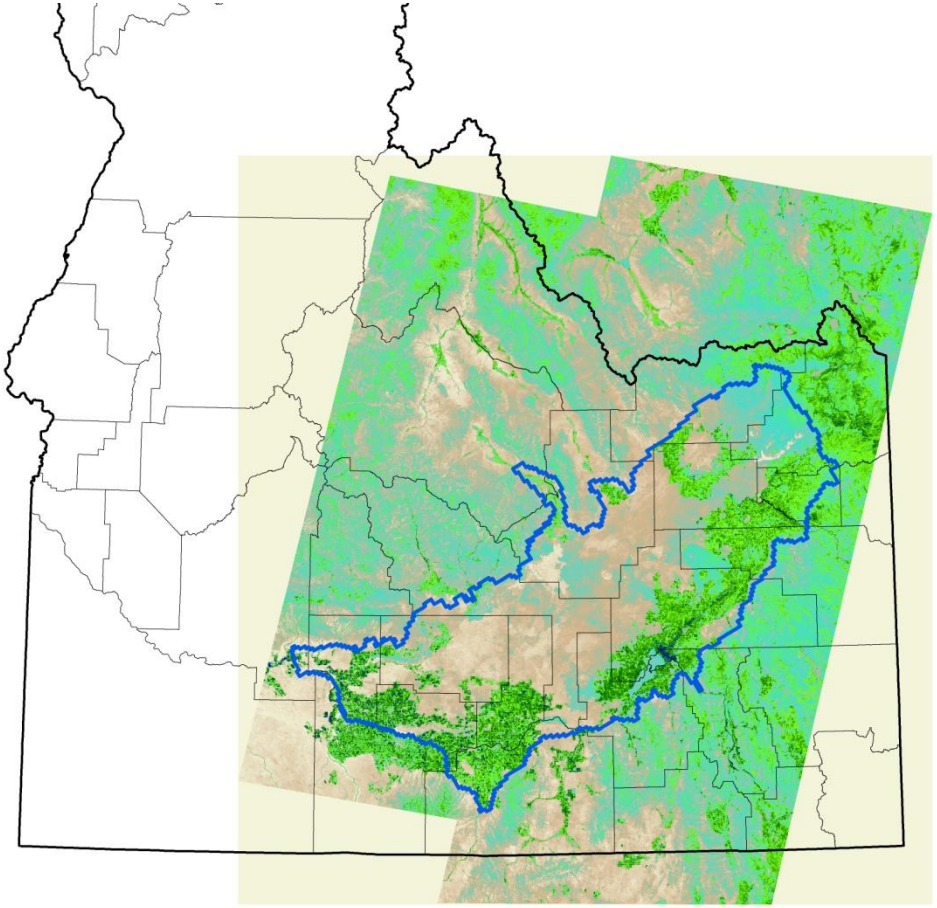
METRIC data for the ESPAM

2012 or 2013



Bill Kramber, IDWR, October 21, 2013

Completed	Working
1996	1986
2000	1992
2002	2010
2006	2011
2008	
2009	Next?
	2012 or 2013

2012 or 2013?

2012

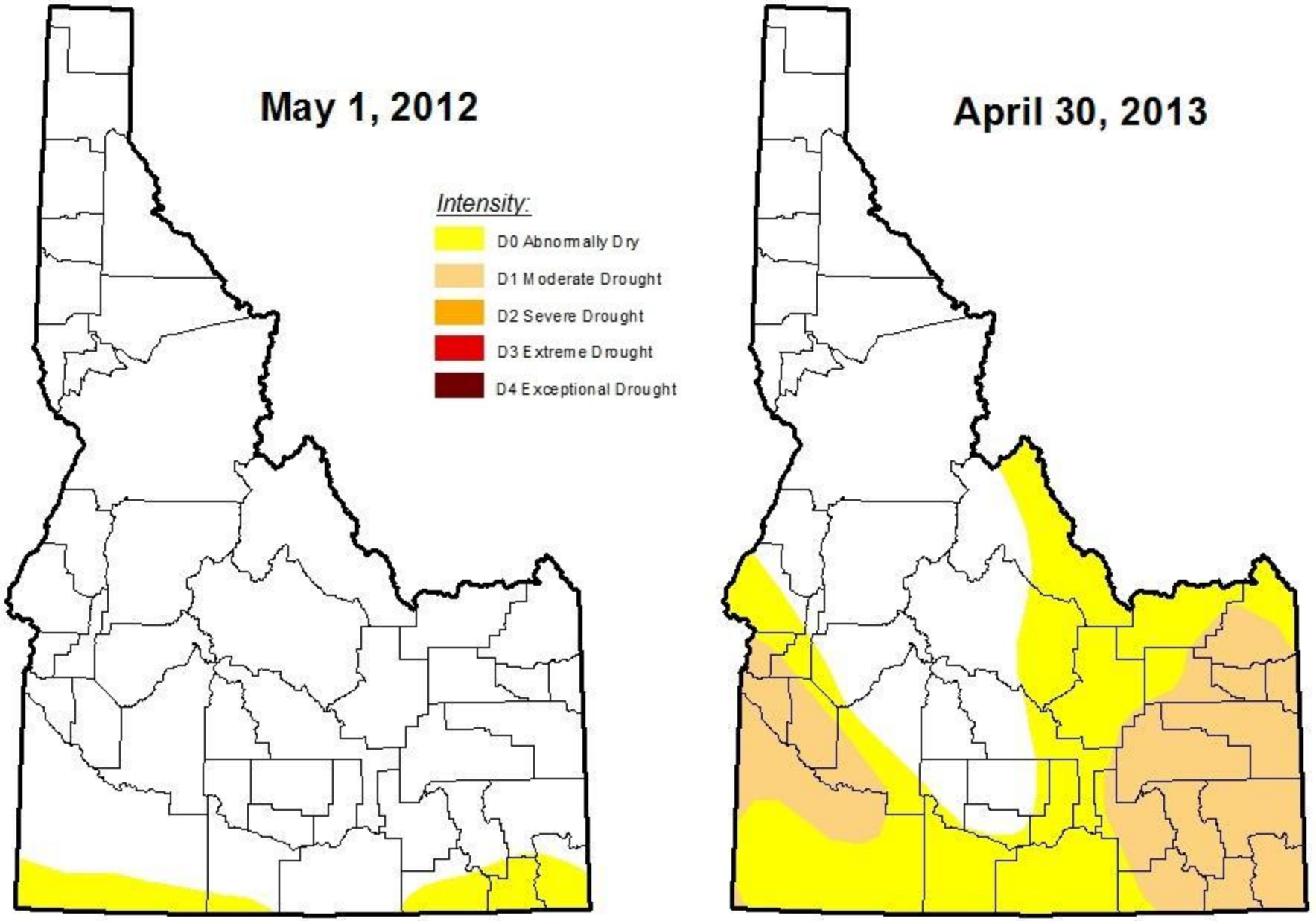
Landsat 7
Landsat 5 MSS (NDVI ET)?
MODIS?

2013

Landsat 7
Landsat 8
MODIS?

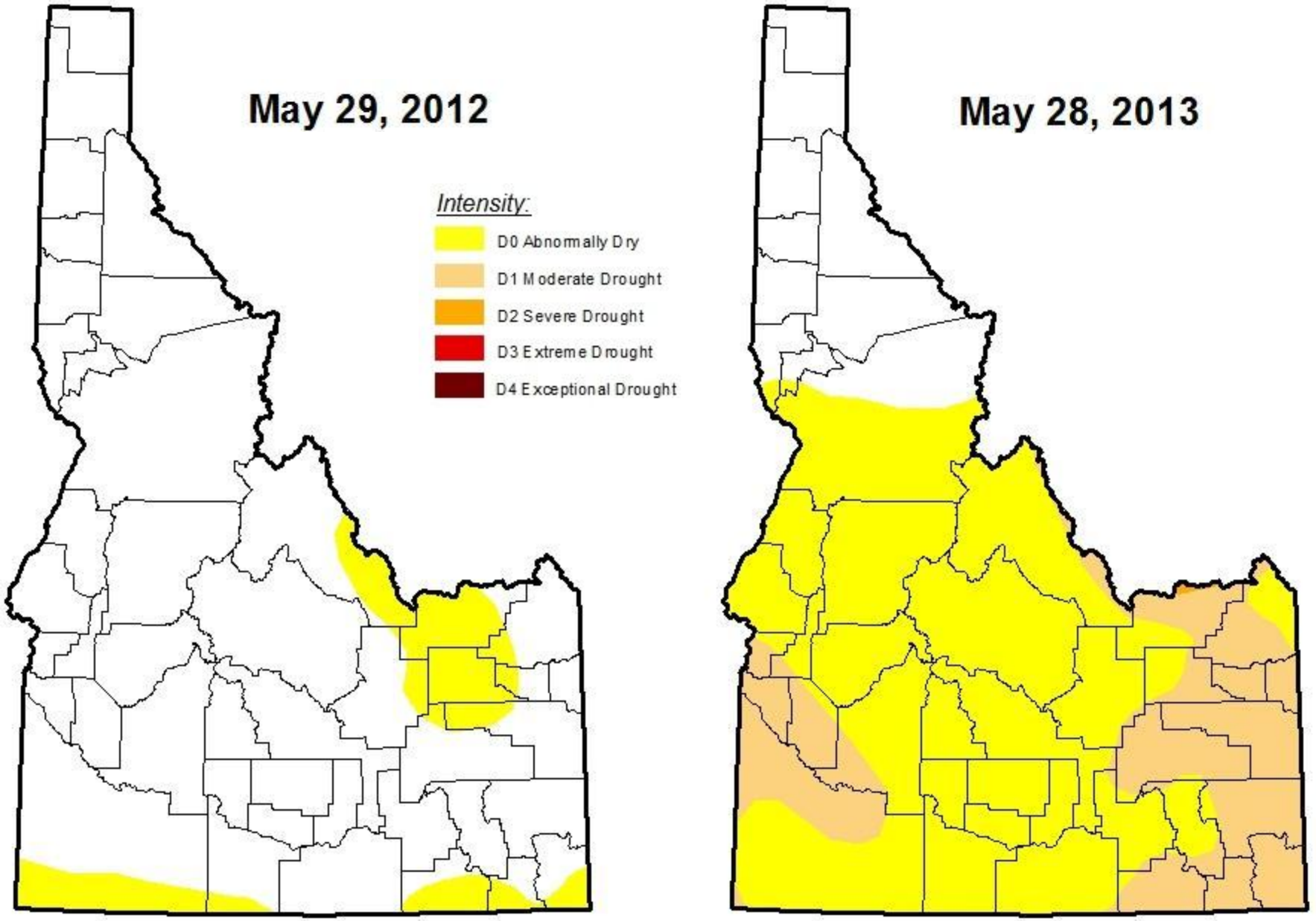
Per Rick Allen, “In summary, neither year is 'great', but Path 40 can probably be processed via METRIC with some supplement for both years. Path 39 will have challenges for both years, but we may be able to develop a robust means to use METRIC-MODIS and METRIC-VIIRS to complete missing periods while keeping the 30 m sharpness of Landsat.”

US Drought Monitor



The U.S. Drought Monitor is jointly produced by the National Drought Mitigation Center at the University of Nebraska-Lincoln, the United States Department of Agriculture, and the National Oceanic and Atmospheric Administration. Map courtesy of NDMC-UNL

US Drought Monitor



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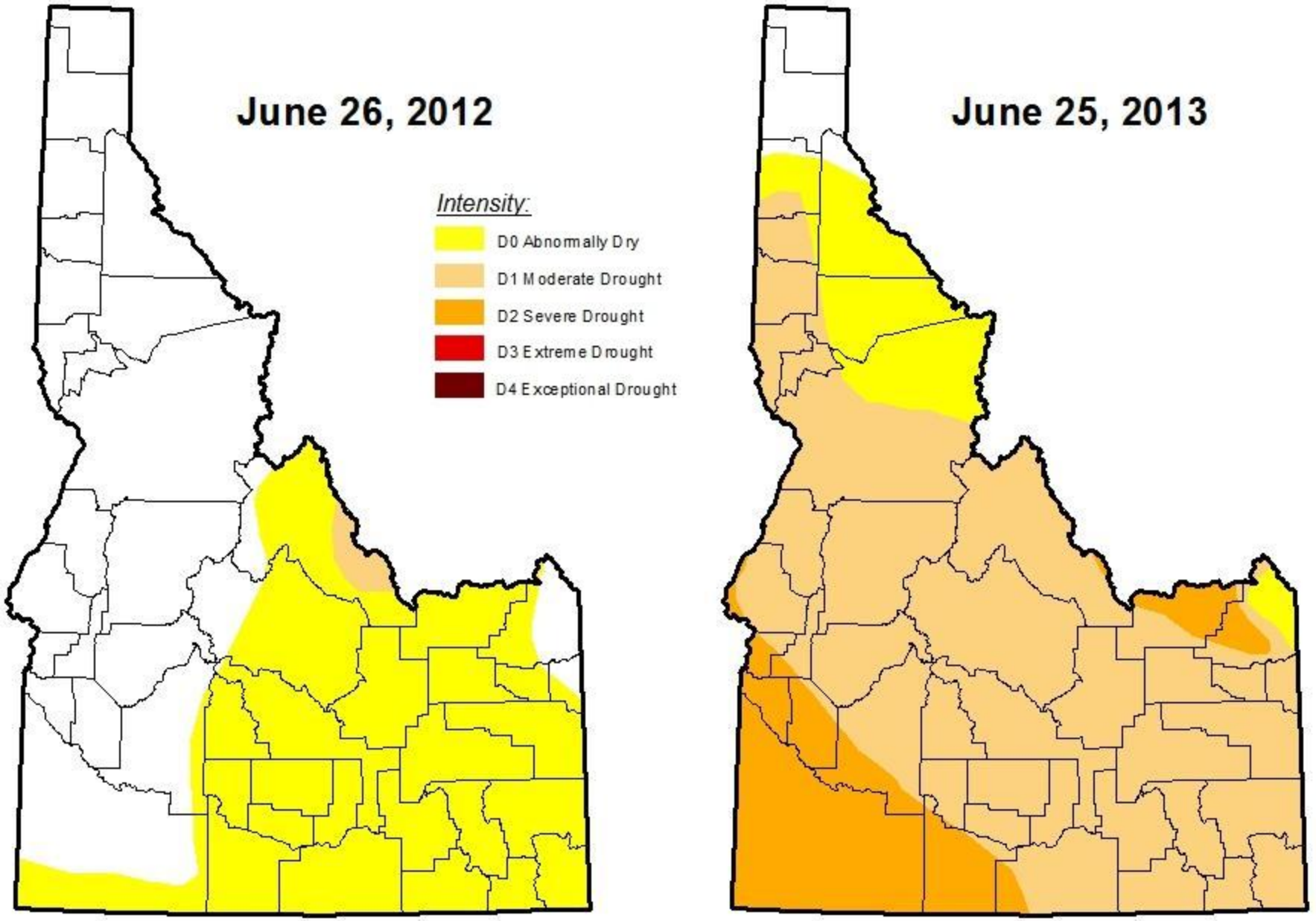
US Drought Monitor



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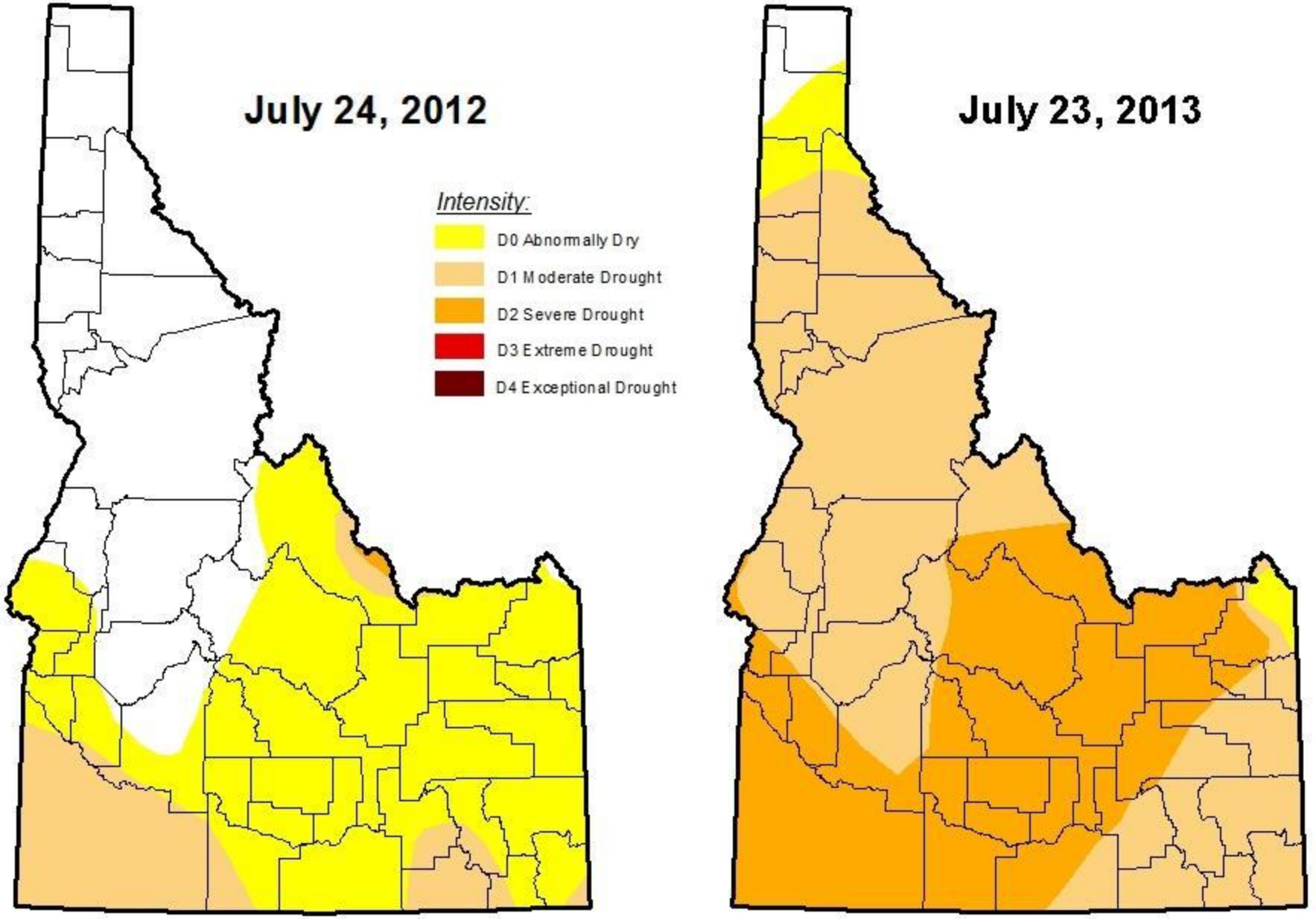

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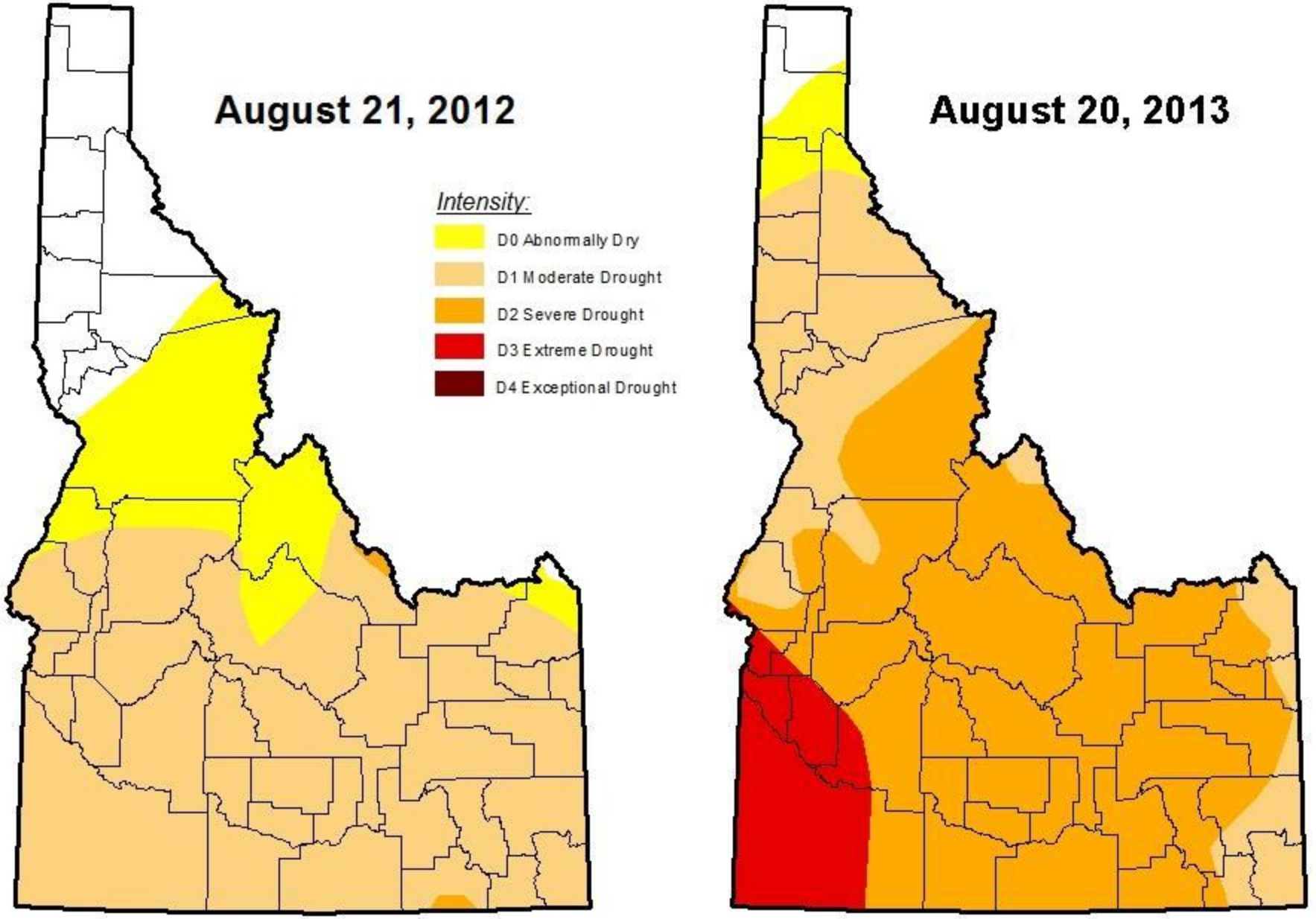
US Drought Monitor



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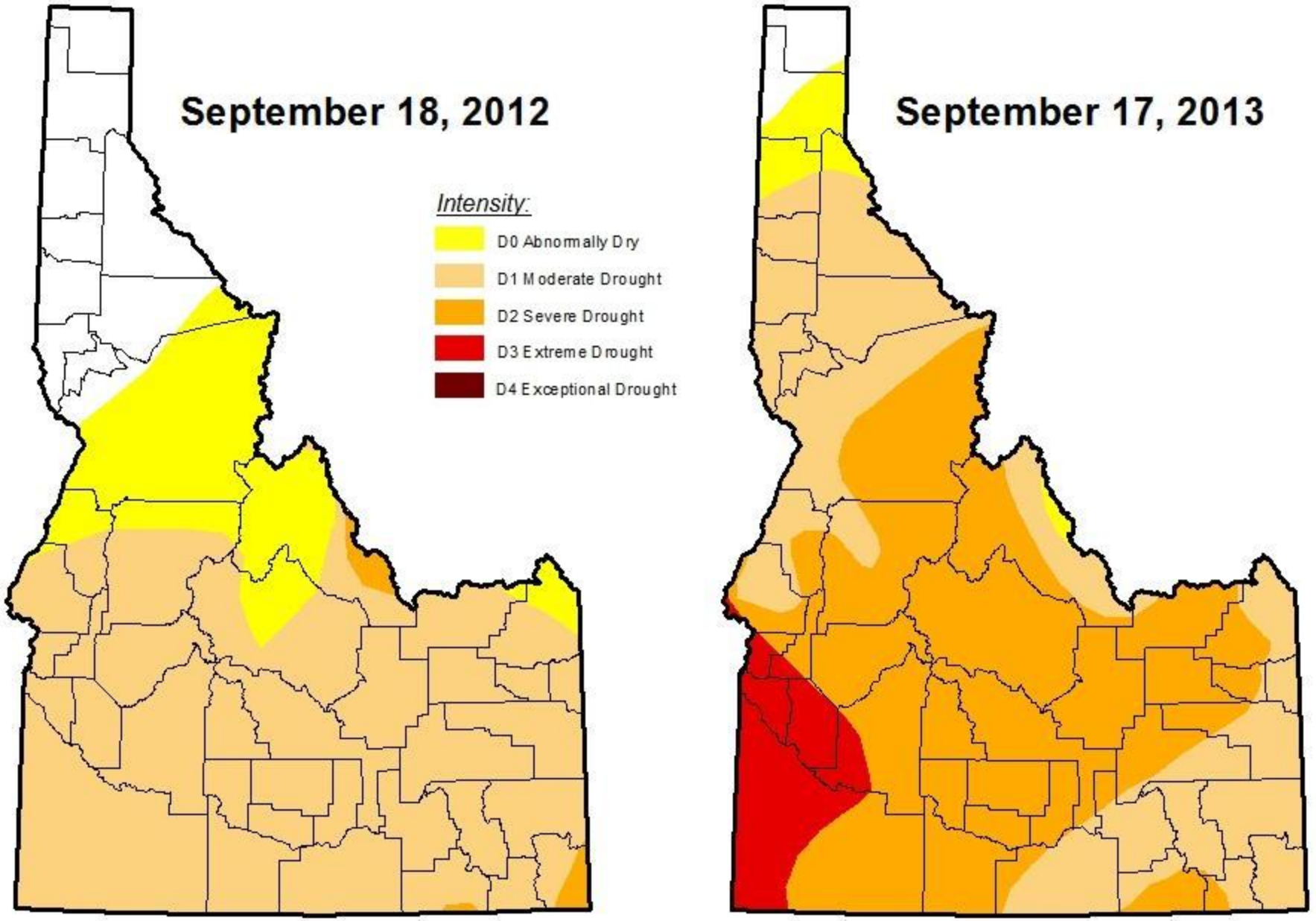
US Drought Monitor



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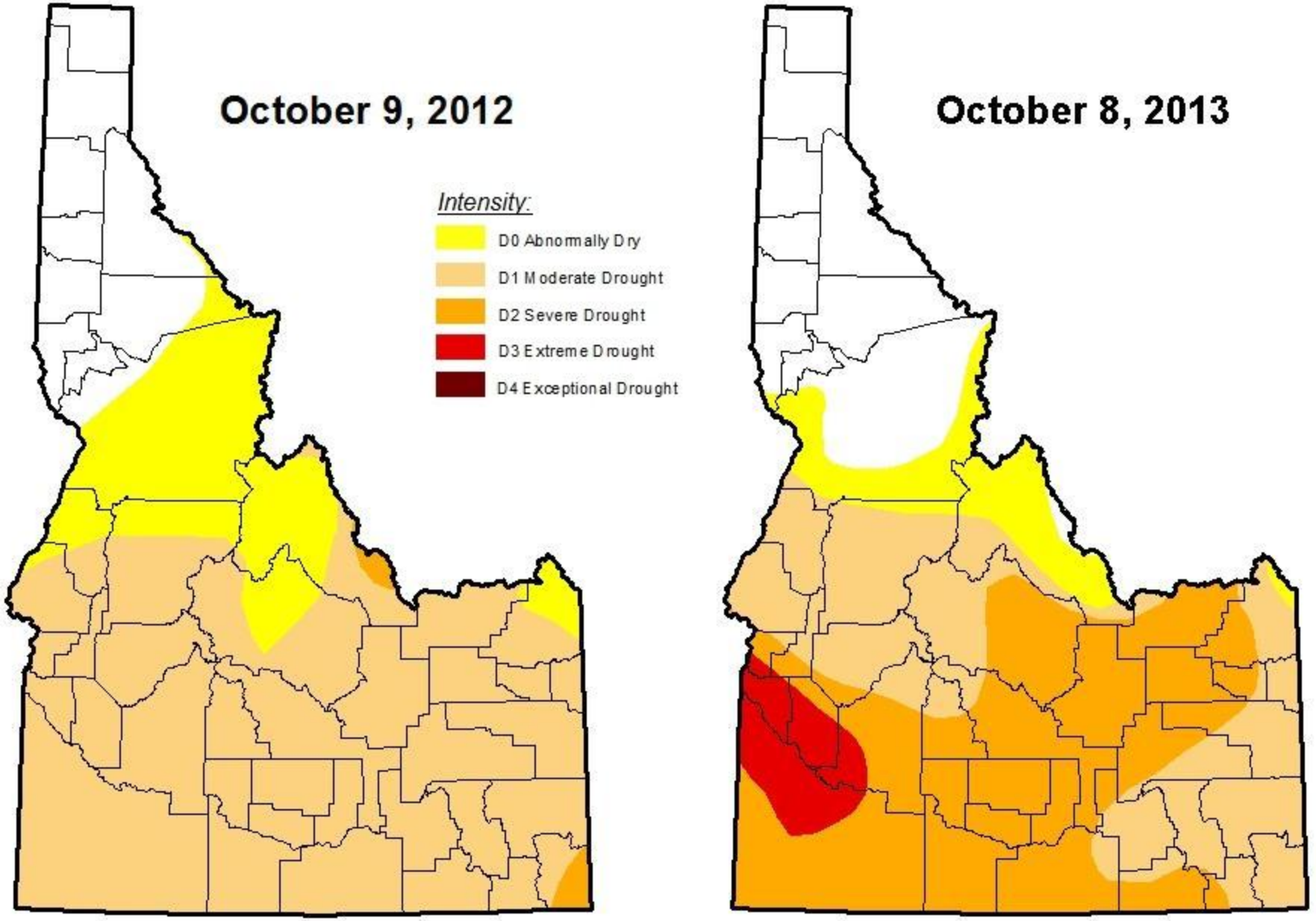
US Drought Monitor



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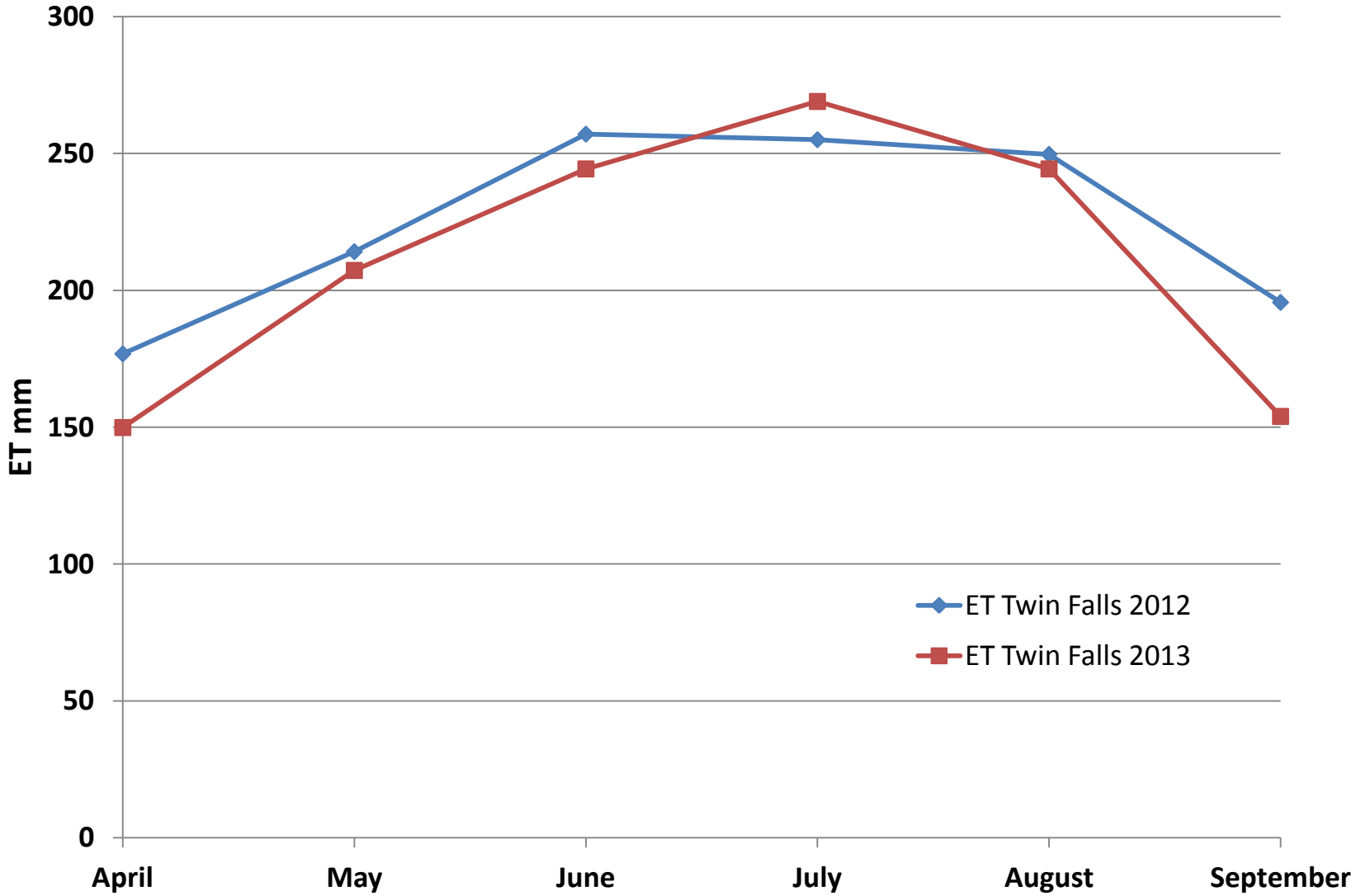
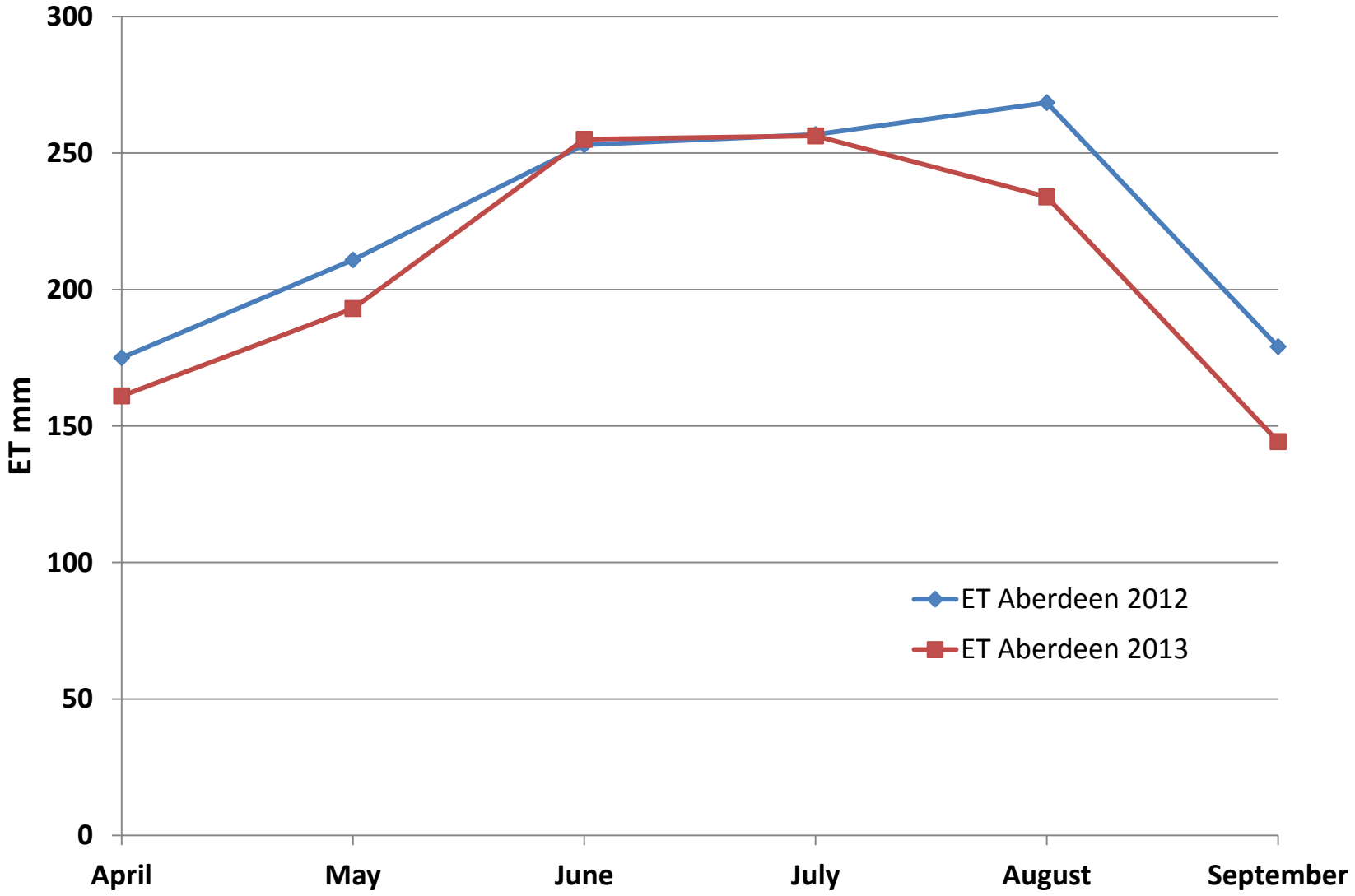
Twin Falls AgriMet Monthly ET

2012 and 2013



Aberdeen AgriMet Monthly ET

2012 and 2013



Kettle Butte AgriMet Monthly ET

2012 and 2013