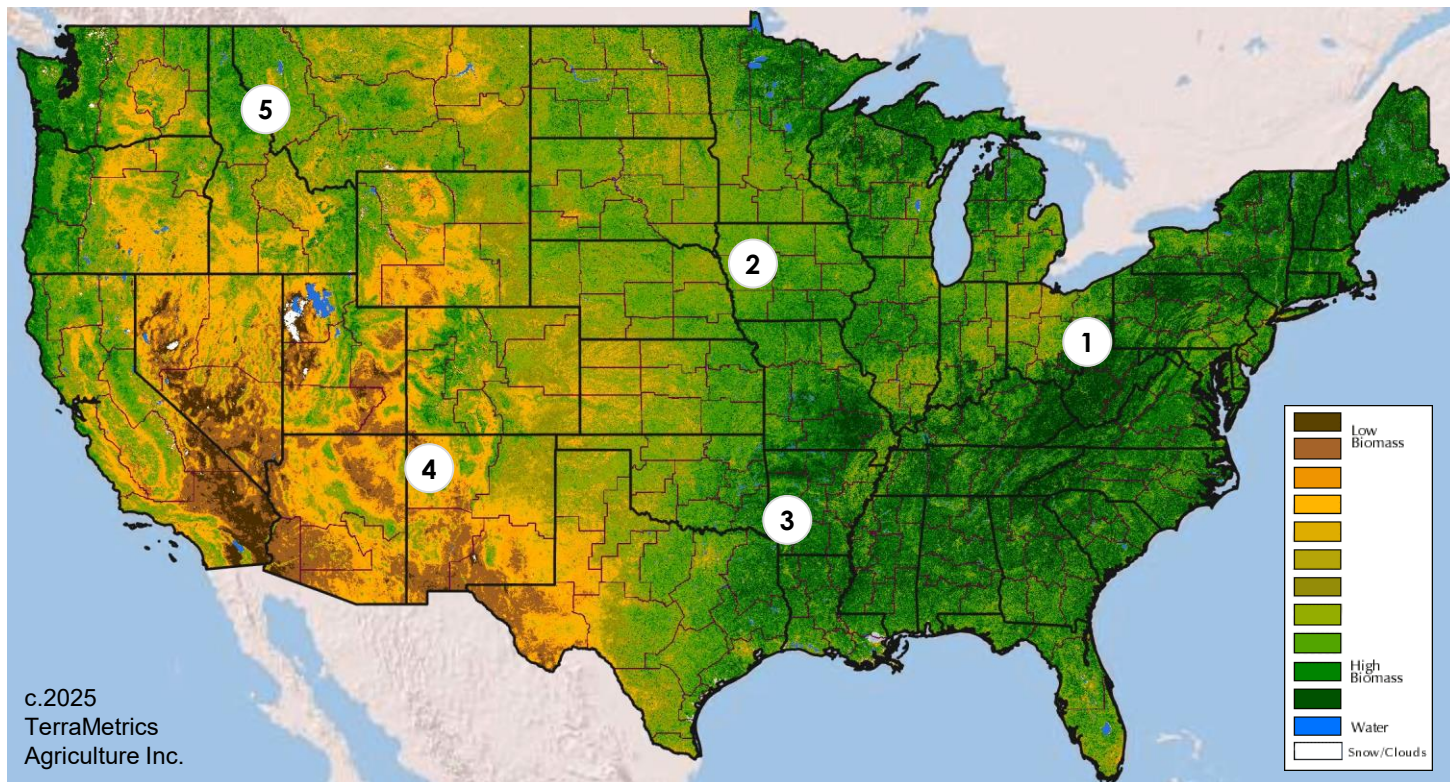


Normalized Differential Vegetation Index | Period 25, June 9 - June 23, 2025



## THIS WEEK'S HIGHLIGHTS...

1. While crops are now thriving in the Eastern Corn Belt after a challenging start, frequent severe storm episodes have played havoc at times. Last week, an organized outbreak of high winds with gusts up to 90mph swept across the region. In a two-day period mid-week, nearly 1,000 reports were documented that carried further east into the DelMarVa region. Downed trees and widespread power outages were reported as well. While damage to crops in early stages of development are typically not as great, the risks will only increase going forward.
2. On the western end of the Corn Belt, storms have been prevalent, some severe. Moisture totals have been quite impressive over the past 2 weeks, up to 200 percent of normal, greatly boosting soils in the region. Greenness is looking very positive, indicating healthy early season crops. More wet weather is in the forecast with limited strong heat episodes over the next couple of weeks, a good early development.
3. On the flip side, Texas and the nearby ArkLaTx region are finally getting much-needed drying. It has been an exceptionally wet season in the region with frequent heavy rain events that have produced considerable flooding at times. While good moisture reserves are always welcome, a drier trend has taken hold and is expected to continue for the next several days. Crop growth should accelerate.
4. This is the time of year when we watch the development of the Southwest Monsoon, which is now becoming more active. Moisture has been streaming north and east into the Plains in recent days, helping to produce scattered showers and storms. Expect these pulses of moisture at times as we move forward into the heart of the season.
5. We continue to focus on the northwest quadrant which has had a challenging season of weather. Frequent episodes of strong heat along with little moisture has stressed early crops and grasses. Cooling in recent days has helped, but rains will remain at a premium further compromising grains, orchards, and vineyards.



## Change from Last Week

c.2025  
TerraMetrics  
Agriculture Inc.

Decreased Greenness  
Little or no Change  
Increased Greenness  
Water  
Snow/Clouds

c. 2025  
TerraMetrics  
Agriculture Inc.

Decreased Greenness  
Little or no change  
Increased Greenness  
Water  
Snow/Clouds

c.2025  
TerraMetrics  
Agriculture Inc.

Decreased Greenness  
Little or no Change  
Increased Greenness  
Water  
Snow/Clouds