The Drought Podcast July 14, 2022

Maps and resources





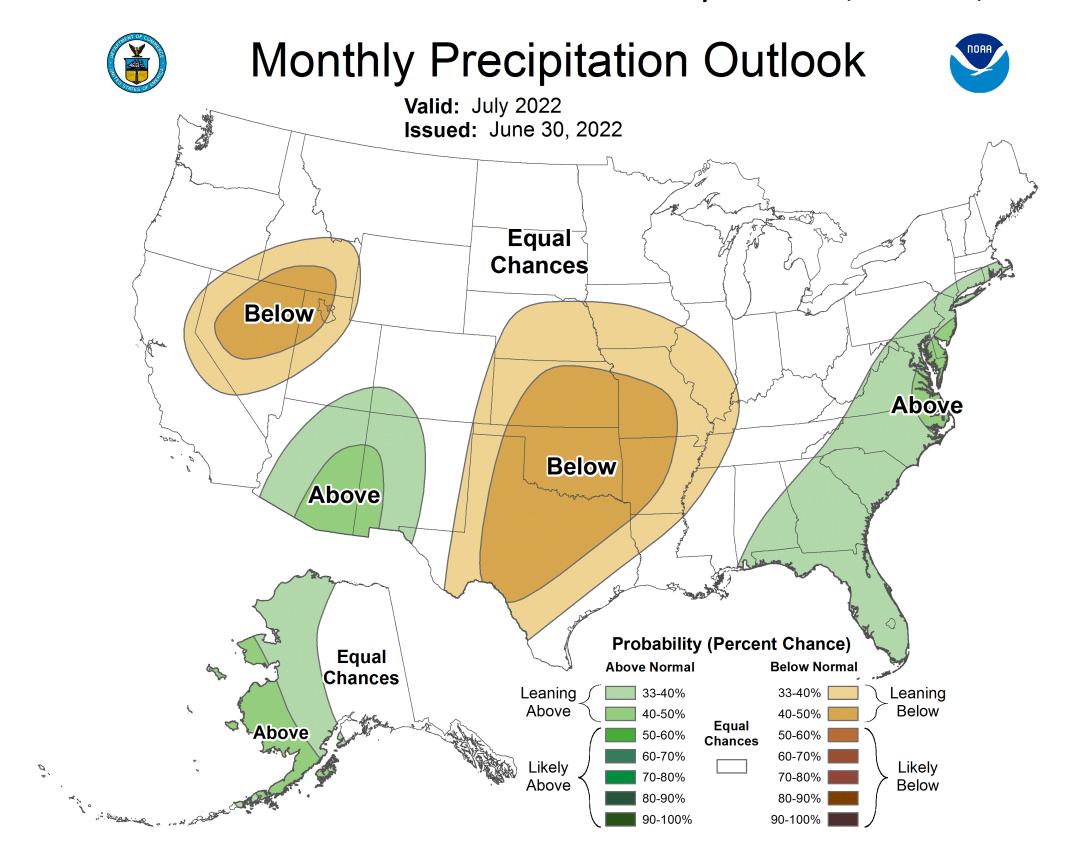




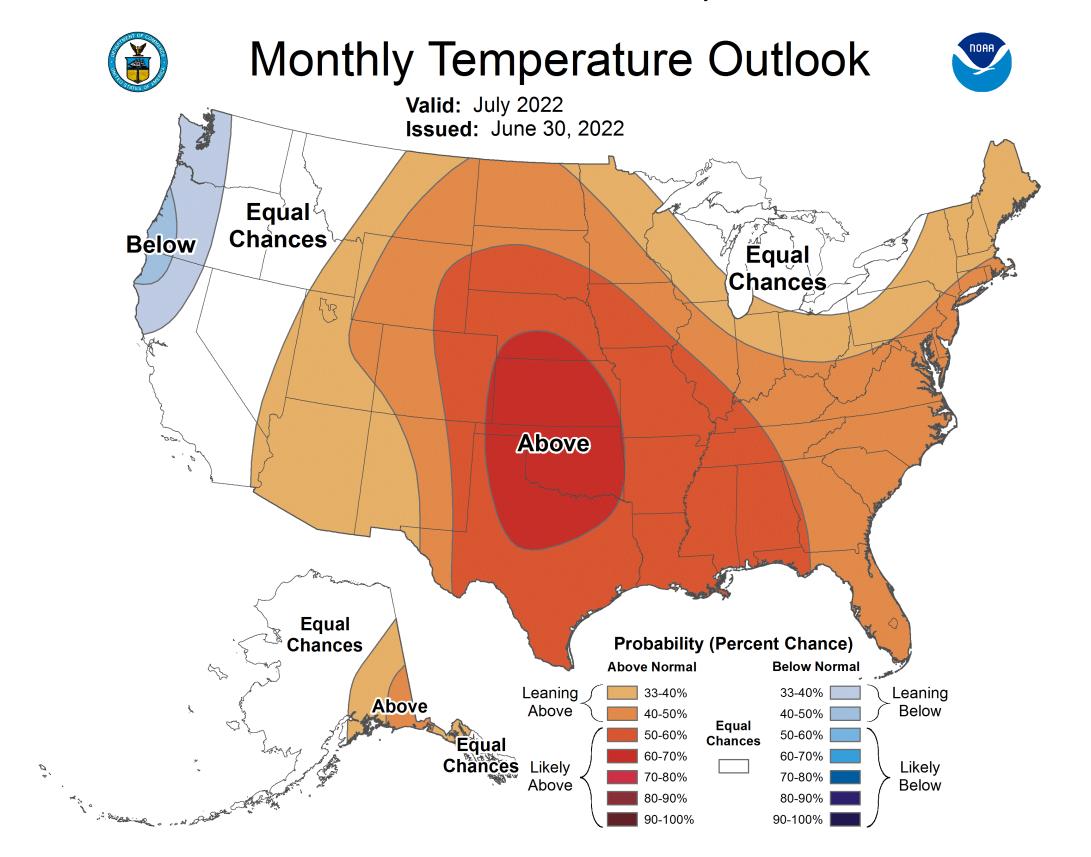




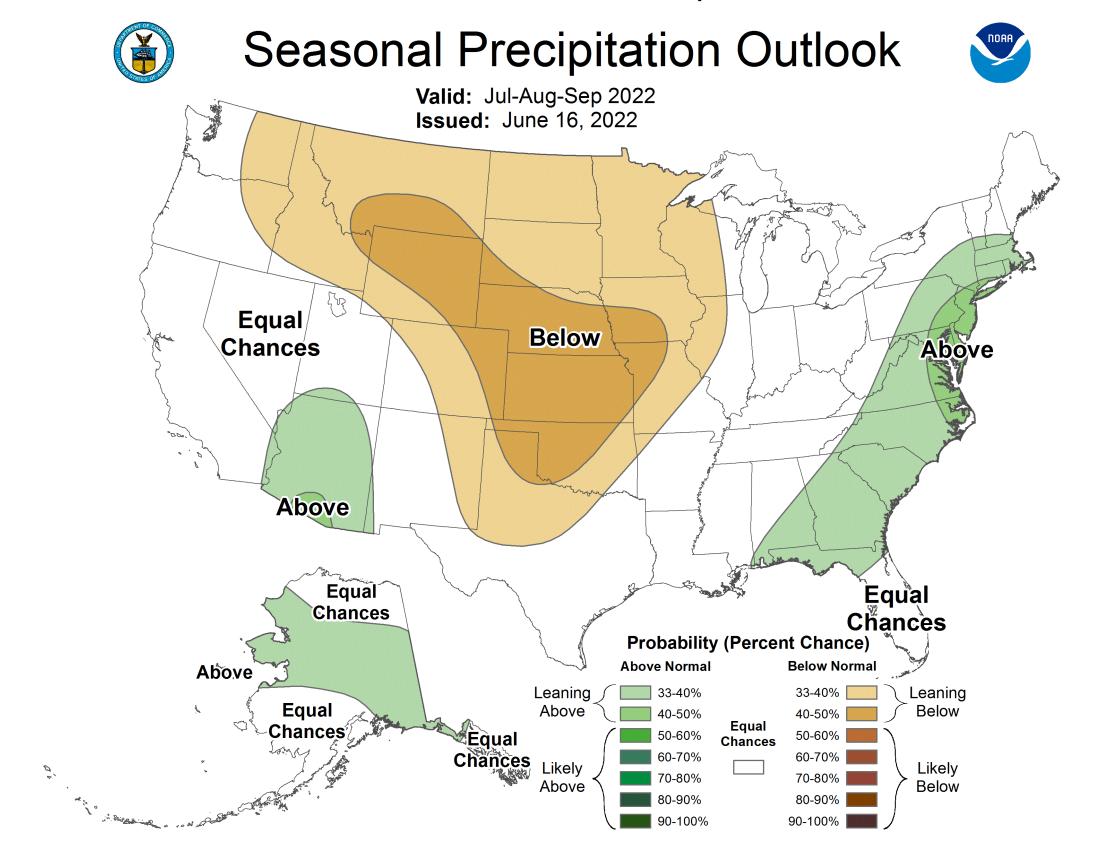
NWS Climate Prediction Center Official 30-Day Forecast, June 30, 2022



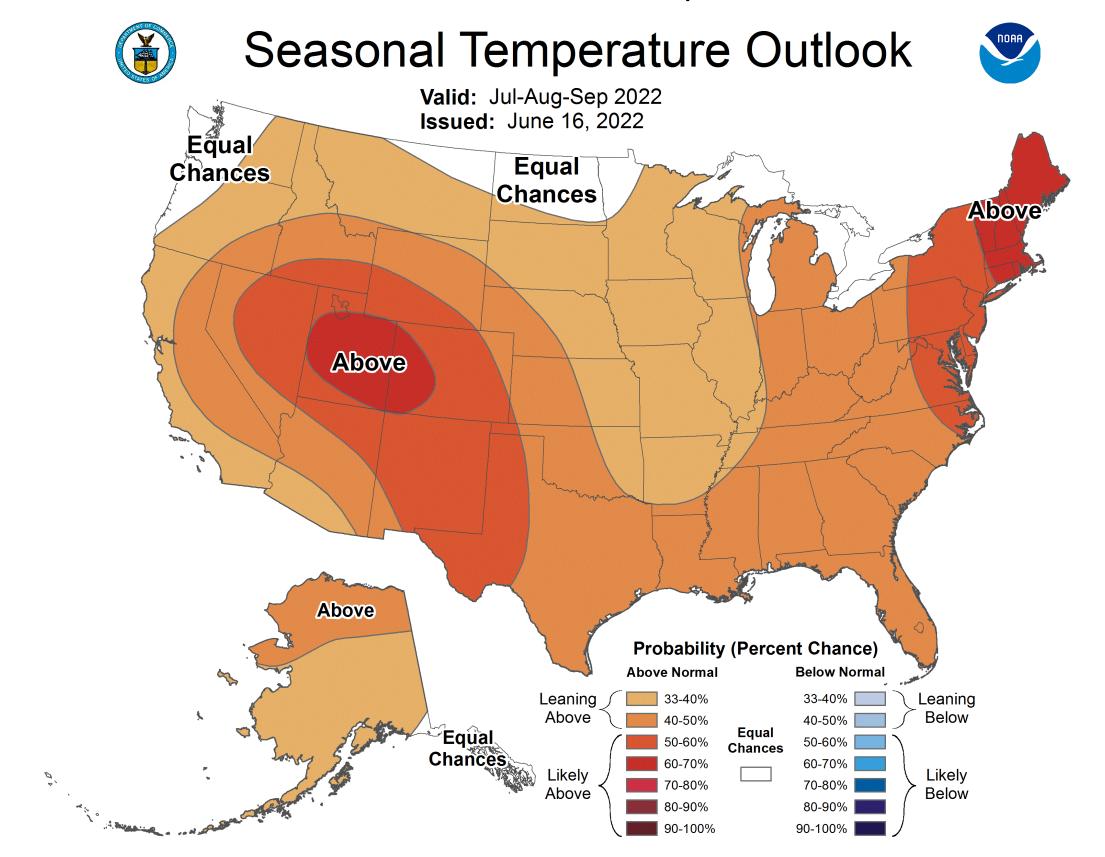
NWS Climate Prediction Center Official 30-Day Forecast, June 30, 2022



NWS Climate Prediction Center Official 90-Day Forecast, June 16, 2022



NWS Climate Prediction Center Official 90-Day Forecast, June 16, 2022



Grass-Cast: Great Plains, June 28, 2022

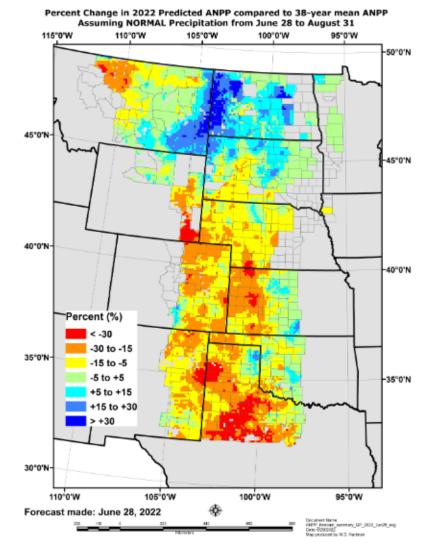
Grass-Cast gives estimates in percent of above or below normal vegetation production, depending on whether precipitation between the date of the map and August 31st will be above normal (wet), normal, or below normal (dry). Here, normal is the taken from a 38-year average of productivity. Red and orange colors communicate below normal productivity. Blue and turquoise indicate above normal productivity.

Be sure to consult the NOAA National Weather Service Climate Prediction Center (or other preferred seasonal outlook source) to hep you decide which map looks most likely for your area.

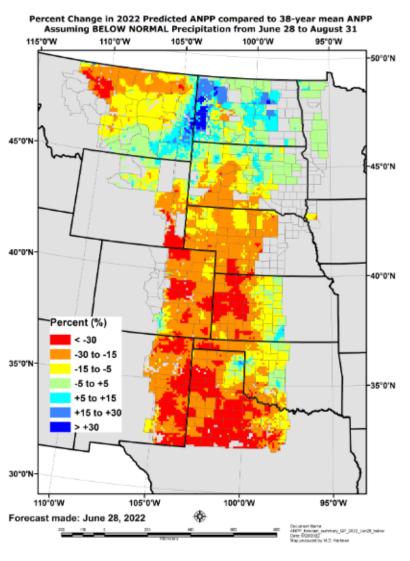
If it's likely to be a WET year

Percent Change in 2022 Predicted ANPP compared to 38-year mean ANPP Assuming ABOVE NORMAL Precipitation from June 28 to August 31 110°0'W 105°0'W 40°0'N Percent (%) -30 to -15 -35°0'N 100°0'W

If it's likely to be not particularly wet or dry ("normal")



If it's likely to be a DRY year



Grass-Cast: Southwest, June 28, 2022

Grass-Cast gives estimates in percent of above or below normal vegetation production, depending on whether precipitation between the date of the map and August 31st will be above normal (wet), normal, or below normal (dry). Here, normal is the taken from a 38-year average of productivity. Red and orange colors communicate below normal productivity. Blue and turquoise indicate above normal productivity.

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