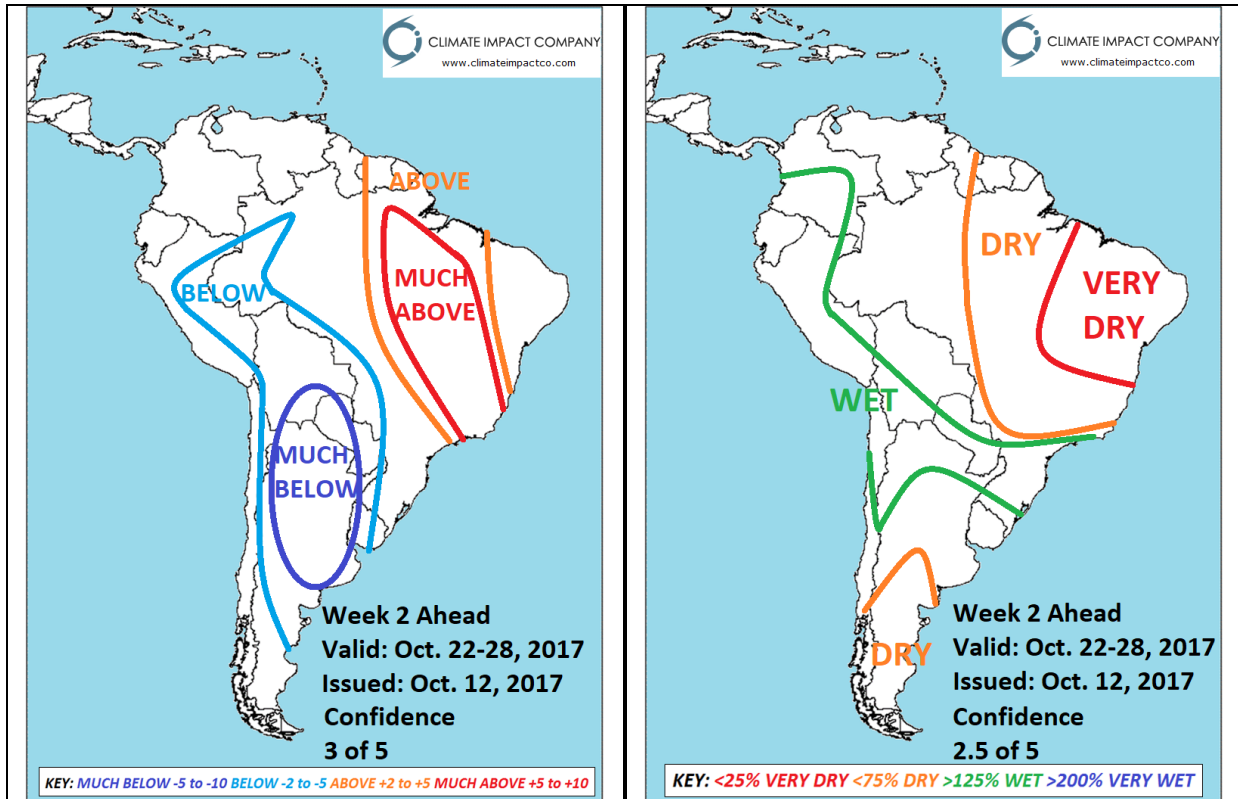


Climate Impact Company Intra-Seasonal (Week 2-4) Outlook for So. America

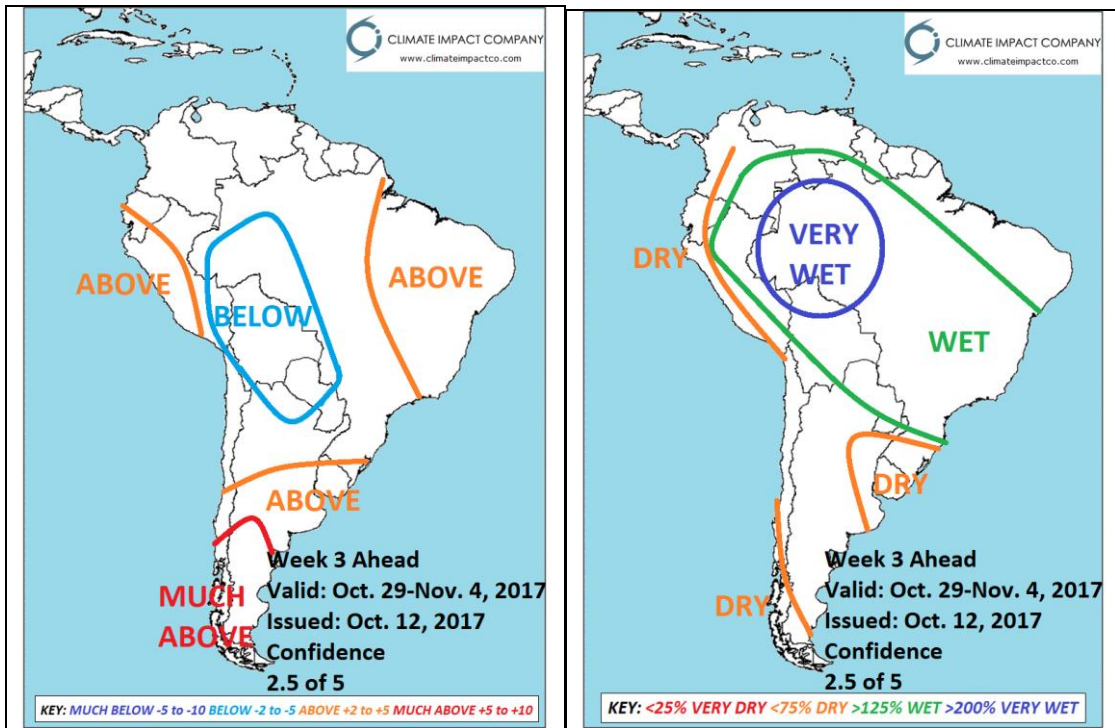
Issued: Thursday, October 12, 2017

Week 2 Ahead: October 22-28, 2017

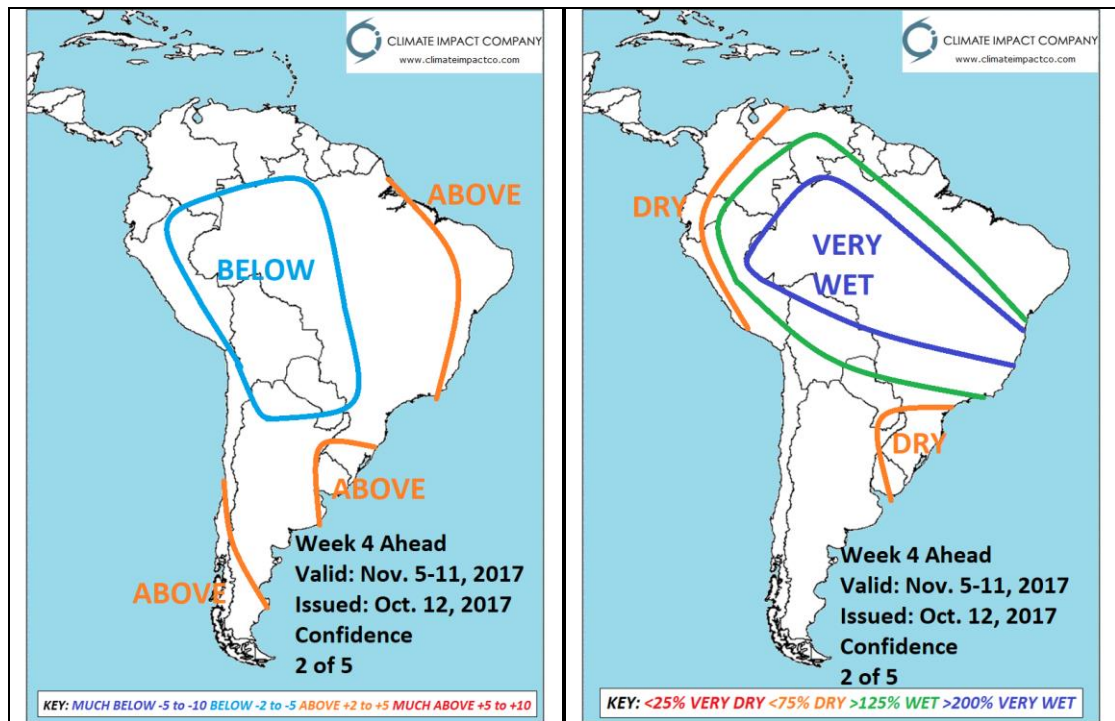


Comment: Persistent wet risk across northern Argentina to southeast Brazil continues. North of the wet zone most of Brazil is hotter and drier than normal. Argentina is somewhat cooler than normal next week.

Week 3 Ahead: October 29-November 4, 2017

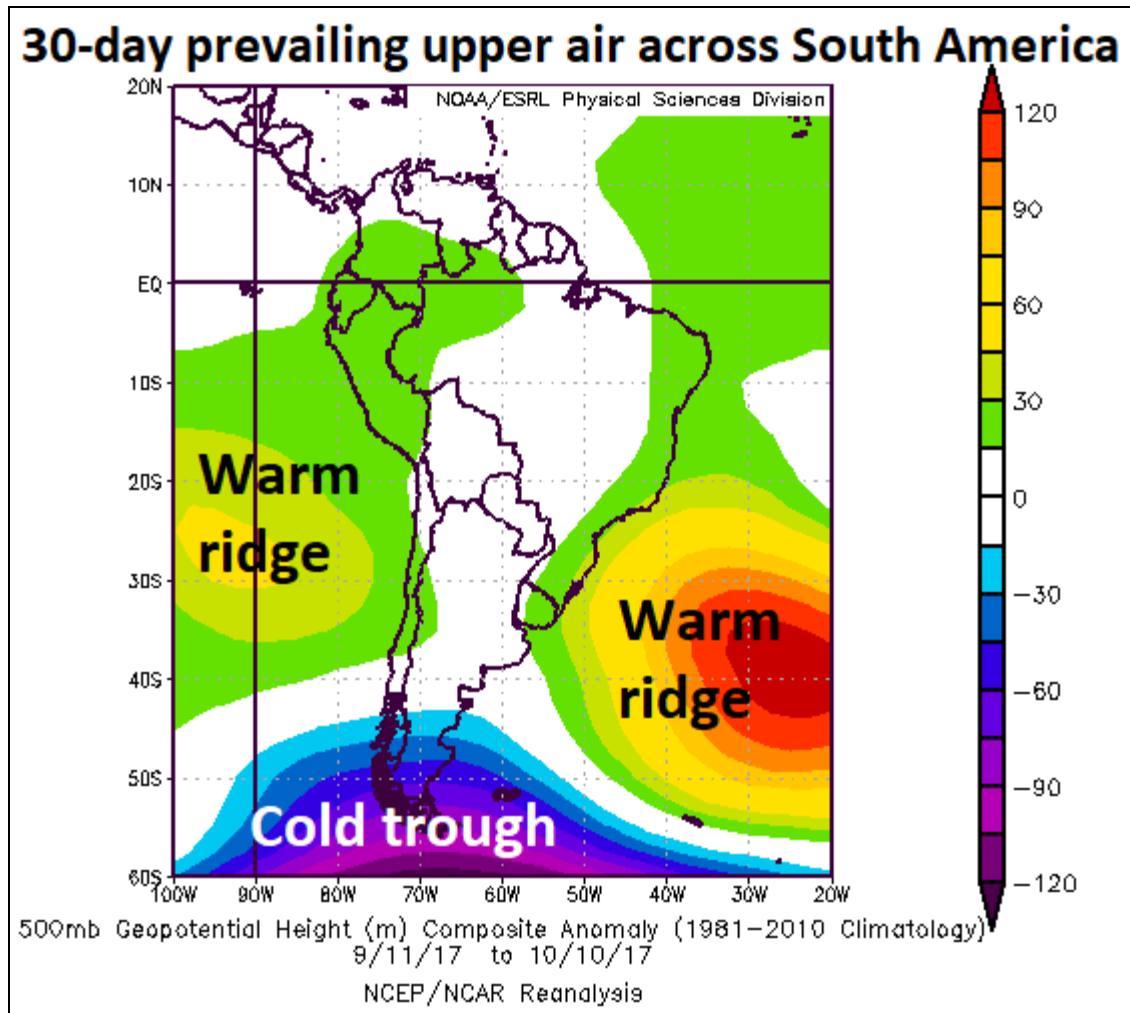


Comment: Wet pattern change for Brazil due to a Pacific east-shifting MJO.
Week 4 Ahead: November 5-11, 2017



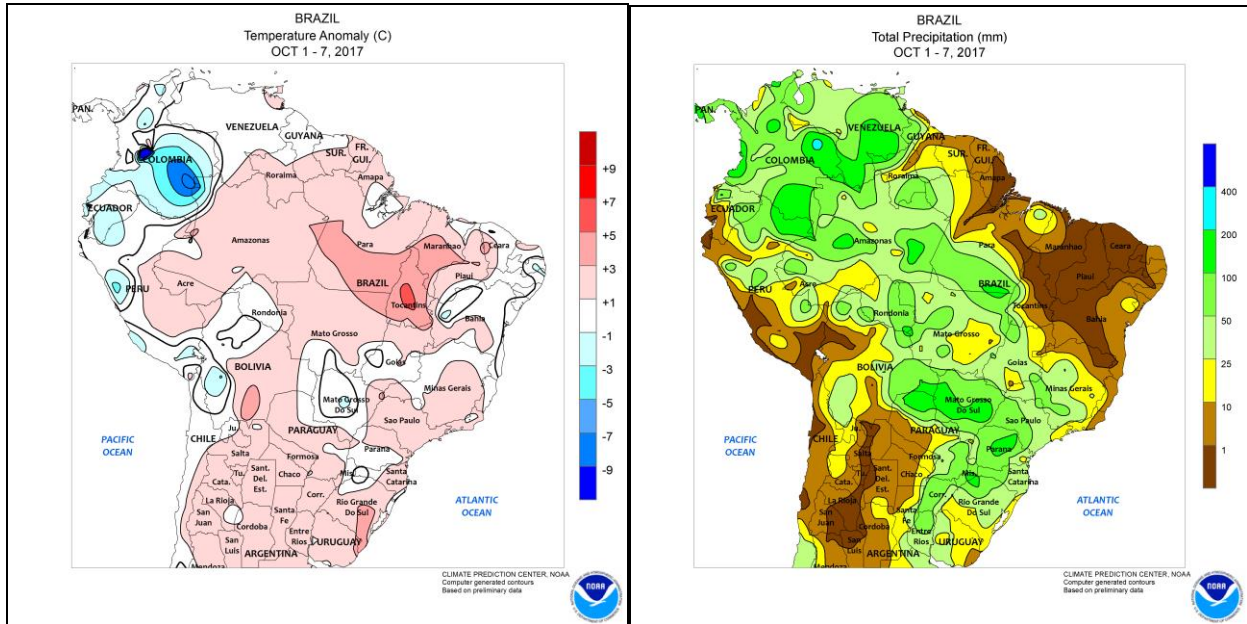
Comment: wet pattern change continue across Brazil.

The South America Climate Driver for Mid-Spring



Discussion: The prevailing upper air pattern driving the South America climate the past 30+ days has been a mean ridge position off each coast and particularly strong southeast of Brazil across anomalous warm water. A cold trough has been located across southern South America. This pattern is forecast to CHANGE in the 3 to 4 week ahead outlook as the trough is replaced by a ridge and a wet trough affects central/north-central Brazil.

Last week's verification valid October 1-7, 2017



Climate Impact Company Week 3 Ahead Forecast for Oct. 1-7, 2017

