

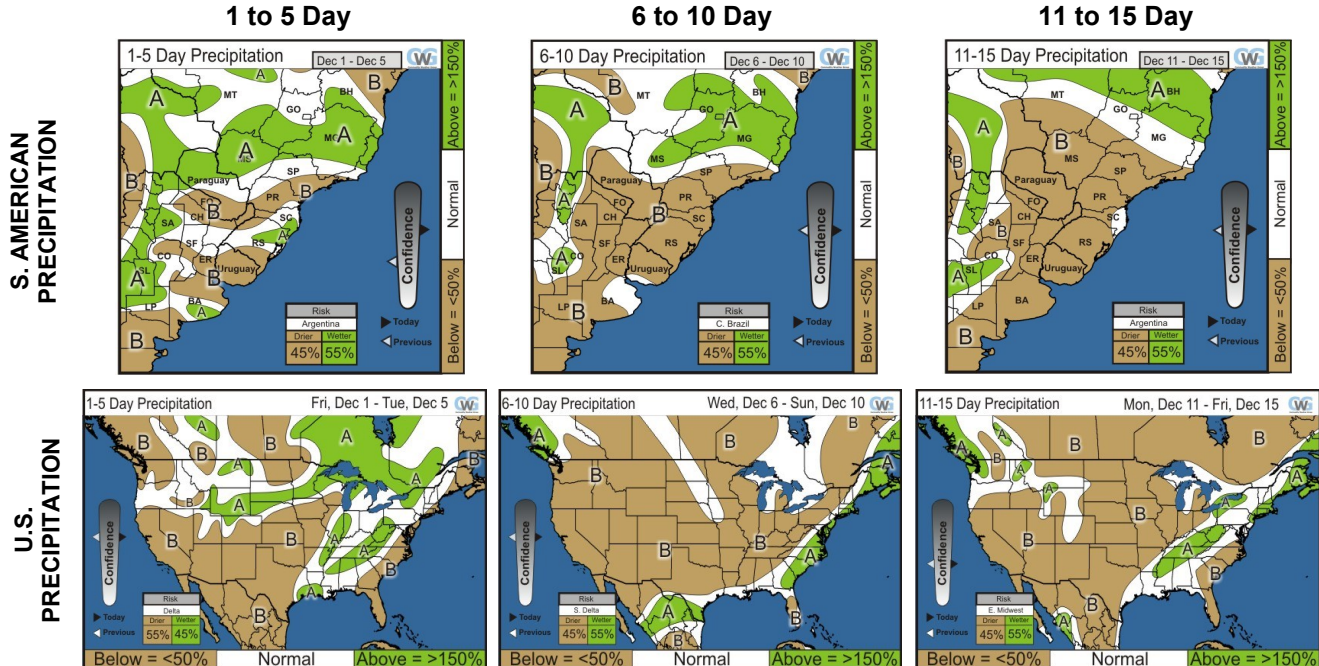
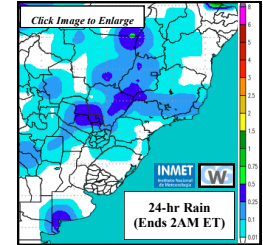


Ag QUICKsheet

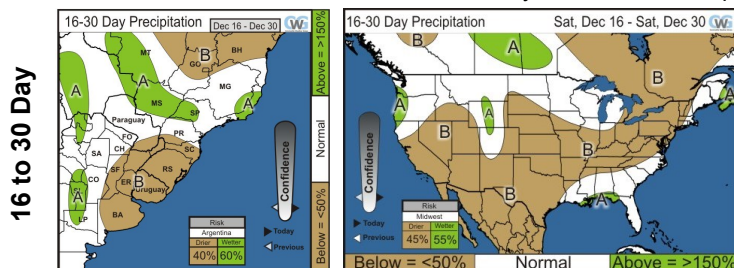
Friday, December 01, 2017

Patchy Weekend Rain, But C. & E. Arg. Drier Rest of Dec. Rains in SE 1/4 Australia Wheat Raise Damage Risk

Region	Past 24-Hr Amounts (Coverage)	5-Day Forecast Amounts (Coverage)
Brazil Sugarcane/Coffee	.25 to 1", locally 1.5" (45%)	.50 to 2.5", locally 4.5" (60%/85%)
Brazil 1st Crop Corn/Soy	.50 to 1.5", locally 2.25" (25%/40%)	.50 to 2.5", locally 4.5" (65%/70%)
Argentina Corn/Soy	.10 to .50" (10%)	.25 to 1.25", locally 2" (50%)
Argentina Wheat	.10 to .75" (15%)	.25 to 1.25", locally 2" (40%)



- **Brazil** showers expanded further in **Center-South/Center-West** in past day & frequent next 2 weeks across **north**
- Some showers early next week in **S. Brazil**, but moisture drawn down in rice and **south 1/2** corn/soy in 6-15 day
- Rains limited to **west fringes** of **Arg.** now, but scattered weekend showers expand in 1/2 corn/soy (mostly .50 to 1")
- No net change in coverage, but slightly wetter **C. Cordoba/S. Santa Fe** & drier to **east** versus yesterday
- 1/4 to 1/3 of **Argentina** corn/soy left at most imminent risk for moisture stress, but dryness rebuilds to 1/2 by mid-Dec.
- Low/mid 90s limited to **N. Argentina** late 6-10 day, but some risk for expansion in dry **central** areas late 11-15 day
- Rains next week benefit soft winter wheat moisture supplies in **Delta/Southeast**, but cold limits growth by 11-15 day
- Main winterkill risk confined to **ND** in 11-15 day, and some snow protection is likely; **Midwest** risk minor next 2 weeks



- **Midwest** cold gradually weakens, limiting window for winterkill risk to wheat
- **Argentina** dryness remains a concern for **central 1/2** corn/soy, with periods of heat also possible in dry areas
- Showers remain mainly adequate across **Brazil**, with dryness concerns limited mainly to **Rio Grande do Sul** in far south

Other International Highlights

- Colder than normal pattern in **W. Europe** could limit late fall growth for **France/U.K.**; minimal winterkill threat
- **N. Africa** rains over past 2 days have notably improved topsoil moisture for wheat seeding/early growth
- Heavy rains in **SE 1/4 Australia** wheat next 5 days likely to lead to localized lodging damage, 6-15 day reverts drier