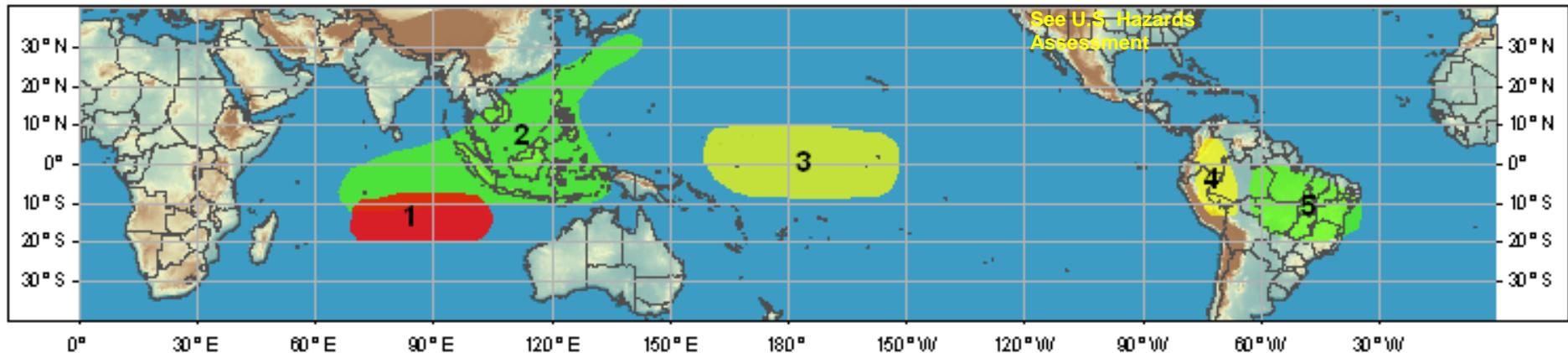




Product issued once per week with no updates. Conditions are subject to change after issuance time and before next outlook.
Product targets broad scale conditions integrated over a 7 day period for US interests only. Please also consult your local responsible forecast agency.

Week 1 Outlook – Valid: October 26-November 1, 2010



Synopsis:

- 1. An increased chance for tropical cyclogenesis for the southern Indian Ocean.** Active convection, favorable low-level winds, above-normal SST's, and weak to moderate vertical wind shear favor tropical development in this area. Numerical forecast guidance also indicates development during the period. **Confidence: High**
- 2. An increased chance for above-average rainfall for the eastern Indian Ocean, Maritime continent and the Philippines.** A combination of coherent subseasonal tropical variability, current and potential tropical cyclone development, above-normal SST's and numerical forecast guidance favors enhanced rainfall in this area. **Confidence: High**
- 3. An increased chance for below-average rainfall for the west-central Pacific Ocean.** La Niña conditions and numerical forecast guidance support suppressed convection in the region. **Confidence: High**
- 4. An increased chance for below-average rainfall for western parts of northern South America.** Numerical model guidance indicates suppressed convection and rainfall in the region during the period. **Confidence: Moderate**
- 5. An increased chance for above-average rainfall in central Brazil.** Associated frontal activity is expected to continue the surge of the South American monsoon during the period. **Confidence: High**

**** ACTIVE TROPICAL CYCLONES:**

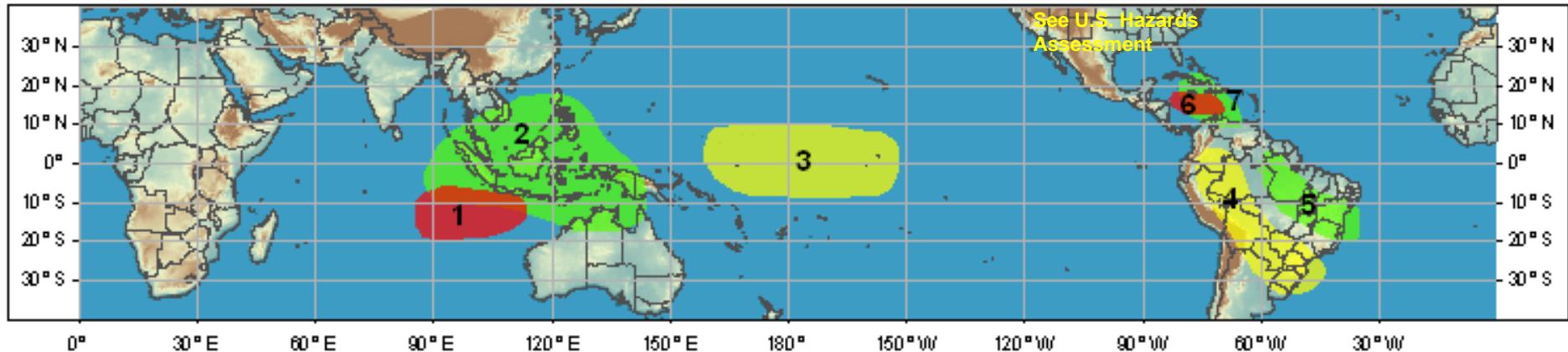
Western Pacific: Tropical Cyclone Chaba (18.0N, 129.9W) → Consult updates from the Joint Typhoon Warning Center

Please note: Confidence estimates are subjective in nature and are not based on an objective scheme. The estimates are given to provide additional information to the user.



Product issued once per week with no updates. Conditions are subject to change after issuance time and before next outlook.
Product targets broad scale conditions integrated over a 7 day period for US interests only. Please also consult your local responsible forecast agency.

Week 2 Outlook – Valid: November 2 - 8, 2010



Synopsis:

- 1. An increased chance for tropical cyclogenesis for the southern Indian Ocean.** Active convection, favorable low-level winds and above-normal SST's, elevate the chances of tropical development in this area. Numerical forecast guidance also indicates potential development early in the period. **Confidence: Moderate**
- 2. An increased chance for above-average rainfall for the eastern Indian Ocean, Maritime continent, the Philippines and northern Australia.** Primarily due to La Nina and numerical forecast guidance enhanced rainfall is favored during the period in this area. **Confidence: Moderate**
- 3. An increased chance for below-average rainfall for the west-central Pacific Ocean.** La Niña conditions and numerical forecast guidance support suppressed convection in the region. **Confidence: High**
- 4. An increased chance for below-average rainfall for western parts of northern South America stretching to southern Brazil.** Numerical model guidance indicates suppressed convection and rainfall in the region during the period. **Confidence: Moderate**
- 5. An increased chance for above-average rainfall in central Brazil.** Associated frontal activity and strengthening of the SACZ is expected to enhance rainfall across eastern portions of Brazil during the period. **Confidence: High**
- 6. An increased chance for tropical cyclogenesis for the Caribbean Sea.** Extended range numerical guidance is consistent in showing potential tropical development early in the period as a vigorous disturbance enters the Caribbean Sea. **Confidence: Moderate**
- 7. An increased chance for above-average rainfall for the central Brazil.** Numerical weather forecast guidance indicates elevated chances for heavy rainfall in this region during the period. **Confidence: Moderate**