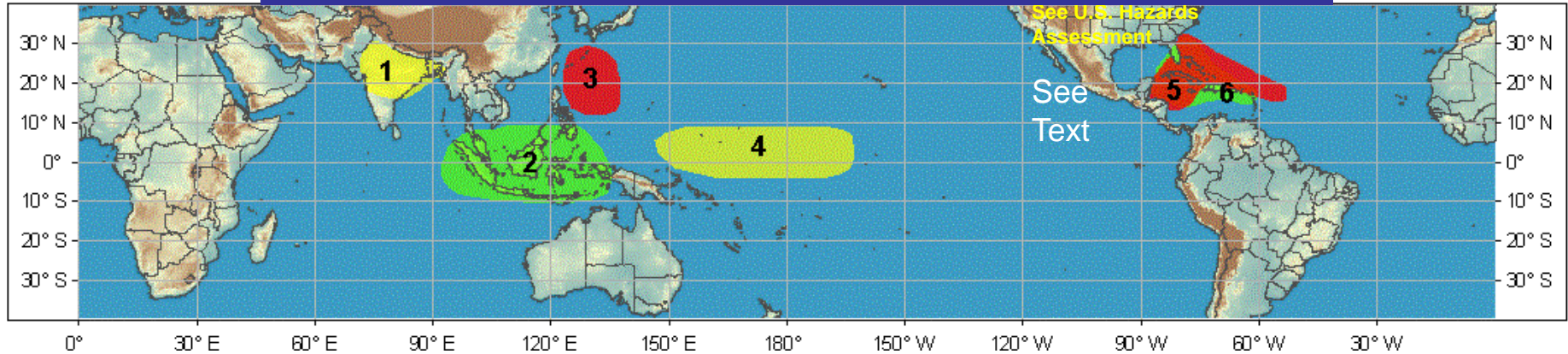




Product issued once per week with no updates. Conditions are subject to change after issuance time and before next outlook.
Product targets broad scale conditions integrated over a 7 day period for US interests only. Please also consult your local responsible forecast agency.

Week 1 Outlook – Valid: September 28-October 4, 2010



Synopsis:

- 1. An increased chance for below-average rainfall for northern India.** The monsoon circulation continues to recede and numerical forecast guidance favors below average rainfall during the period. **Confidence: Moderate**
- 2. An increased chance for above-average rainfall for the Maritime Continent.** La Niña conditions, subseasonal variability and numerical weather forecast guidance supports enhanced rainfall in this region. **Confidence: High**
- 3. An increased chance for tropical cyclogenesis in the western Pacific Ocean.** A monsoon trough is forecast to become reestablished in the region and numerical weather forecast guidance supports an increased chance for tropical cyclone development. **Confidence: Moderate**
- 4. An increased chance for below-average rainfall for the west-central Pacific Ocean.** La Niña conditions and numerical weather forecast guidance supports suppressed rainfall in this region. **Confidence: High**
- 5. An increased chance for tropical cyclogenesis for the Caribbean Sea and parts of the far western Atlantic Ocean.** A tropical disturbance currently located in the western Caribbean Sea is showing signs of organization and environmental conditions are favorable for tropical cyclone development. A tropical wave is expected to move north of the eastern Caribbean islands elevating the threat for tropical cyclone development from the western Atlantic to off the southeast U.S. coast. **Confidence: High**
- 6. An increased chance for above-average rainfall for the Caribbean, the Bahamas, and southern Florida.** Numerical weather forecast guidance and potential tropical cyclone activity favors wet conditions in these regions. **Confidence: High**

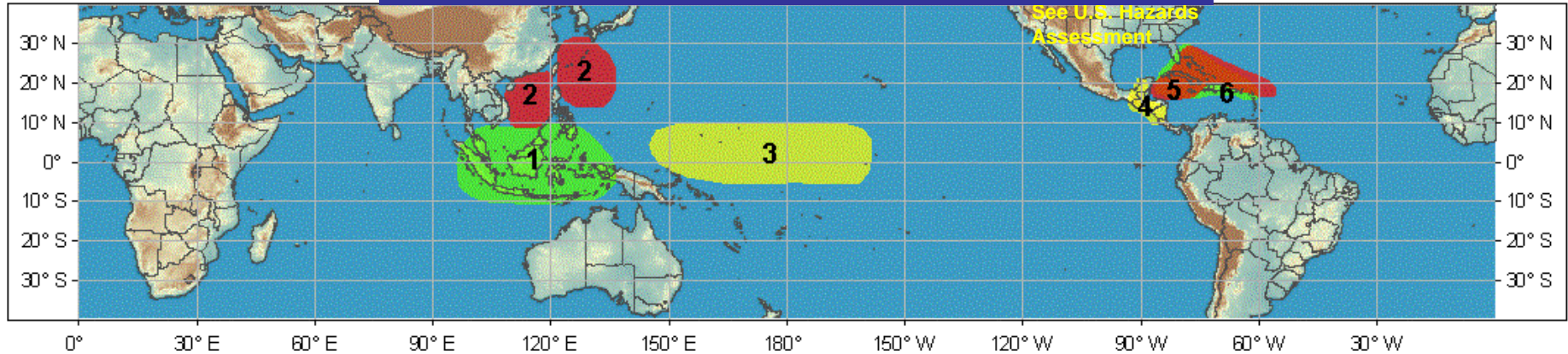
TEXT ITEM: There is a tropical disturbance currently located near the Mexican coast. At the current time, the probability for this system to develop into a tropical cyclone is generally low due to little system organization and strong upper-level winds.

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: October 5-11, 2010



Synopsis:

- 1. An increased chance for above-average rainfall for the Maritime Continent.** La Niña conditions, subseasonal variability and numerical weather forecast guidance supports enhanced rainfall in this region. **Confidence: High**
- 2. An increased chance for tropical cyclogenesis in the South China Sea and far western Pacific Ocean.** A monsoon trough is forecast to become reestablished in the region and numerical weather forecast guidance supports an increased chance for tropical cyclone development. **Confidence: Moderate**
- 3. An increased chance for below-average rainfall for the west-central Pacific Ocean.** La Niña conditions and numerical weather forecast guidance supports suppressed rainfall in this region. **Confidence: High**
- 4. An increased chance for below-average rainfall in Central America.** Numerical forecast guidance supports suppressed rainfall in this region during the period. **Confidence: Moderate**
- 5. An increased chance for tropical cyclogenesis for the Caribbean Sea and parts of the far western Atlantic Ocean.** Forecast low vertical wind shear, above average sea surface temperatures, and model guidance favors an increased threat of development in both of these regions during the period. **Confidence: High**
- 6. An increased chance for above-average rainfall for the Caribbean, the Bahamas, and southern Florida.** Numerical weather forecast guidance and potential tropical cyclone activity favors wet conditions in these regions. **Confidence: High**