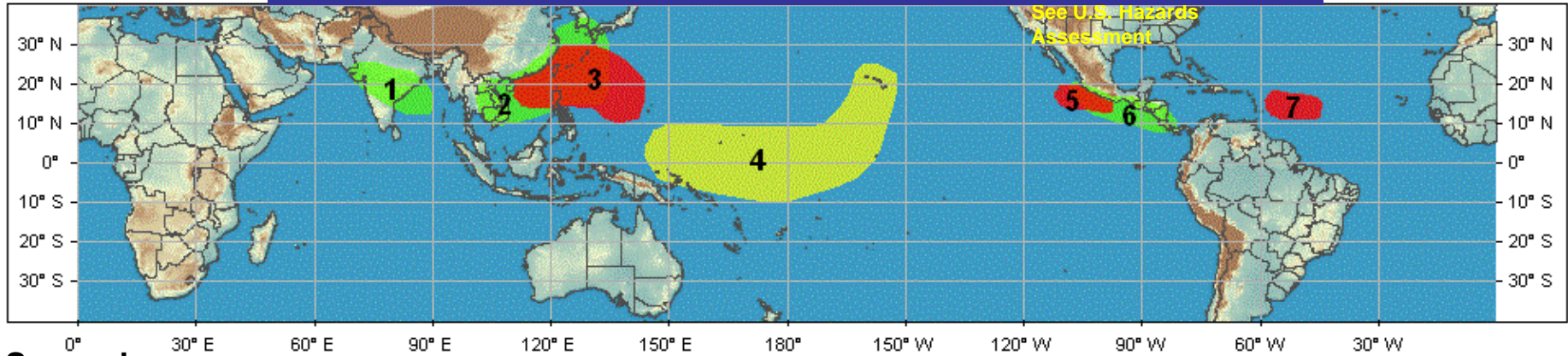




Product issued once per week with no updates. Conditions are subject to change after issuance time and before next outlook.  
Product targets broad scale conditions integrated over a 7 day period for US interests only. Please also consult your local responsible forecast agency.

## Week 1 Outlook – Valid: August 31-September 6, 2010



### Synopsis:

- 1. An increased chance for above-average rainfall for parts of India and the Bay of Bengal.** A disturbance is likely to move westward and impact this region with areas of heavy rainfall. **Confidence: Moderate**
- 2. An increased chance for above-average rainfall stretching from Southeast Asia to Korea and for areas in the far western Pacific.** Three tropical cyclones, potential additional tropical development and above average SSTs are expected to result in enhanced rainfall in this region. **Confidence: High**
- 3. An increased chance for tropical cyclogenesis across the far northwest north Pacific.** Subseasonal coherent tropical variability and above average SSTs favor an increased threat for tropical development. **Confidence: Moderate**
- 4. An increased chance for below-average rainfall for the west-central Pacific extending to Hawaii.** La Niña conditions and numerical forecast guidance support suppressed rainfall. Persistent upper-level high pressure is expected to continue drier-than-normal conditions across the Hawaiian Islands. **Confidence: High**
- 5. An increased chance for tropical cyclogenesis for the eastern Pacific.** Subseasonal coherent tropical variability and areas of disturbed weather favor an increased threat for tropical development. Numerical forecast guidance are in good agreement on potential development. **Confidence: Moderate**
- 6. An increased chance for above-average rainfall for parts of Mexico, Central America and the eastern Pacific.** A combination of subseasonal variability, La Niña conditions and numerical forecast guidance support enhanced rainfall in this region. **Confidence: Moderate**
- 7. An increased chance for tropical cyclogenesis for central Atlantic.** A strong easterly wave is very likely to become a tropical depression either just prior or just after the forecast periods begins. Thereafter, tropical development in the Atlantic basin is not favored.

**\*\*ACTIVE TROPICAL CYCLONES** (Consult National Hurricane Center and the Joint Typhoon Warning Center for updates):

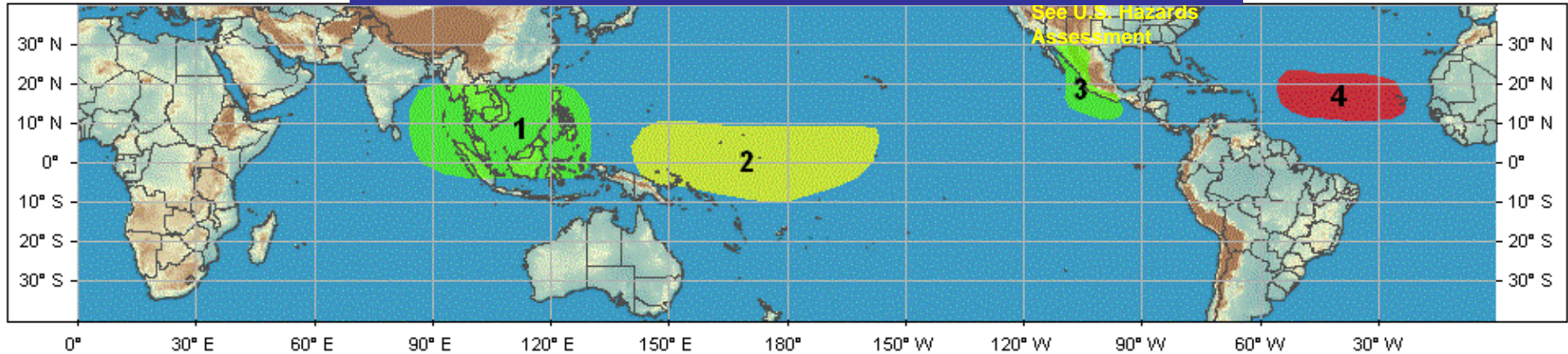
Atlantic: Hurricane Earl, 19.0 N, 64.0 W; Western Pacific: TS Lionrock, 21.3 N, 117.1 E, Typhoon Kompas, 23.7N, 131.2 E, TD 9W, 26.0N, 122.9E

**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.



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## Week 2 Outlook – Valid: September 7-13, 2010



### Synopsis:

- 1. An increased chance for Southeast Asia, the Maritime continent and the Philippines.** La Niña conditions favor enhanced rainfall in this region during the period. **Confidence: Moderate**
- 2. An increased chance for below-average rainfall for the west-central Pacific.** La Niña conditions and numerical weather forecast guidance support suppressed convection in this region. **Confidence: High**
- 3. An increased chance for above-average rainfall for parts of Mexico and the eastern Pacific.** Potential surge of moisture related to tropical cyclone activity across the east Pacific and numerical forecast guidance support enhanced rainfall in this region. **Confidence: Moderate**
- 4. An increased chance for tropical cyclogenesis for the east-central Atlantic.** Subseasonal coherent tropical variability and areas of forecast weak vertical wind shear increase the threat for tropical development. **Confidence: Moderate**