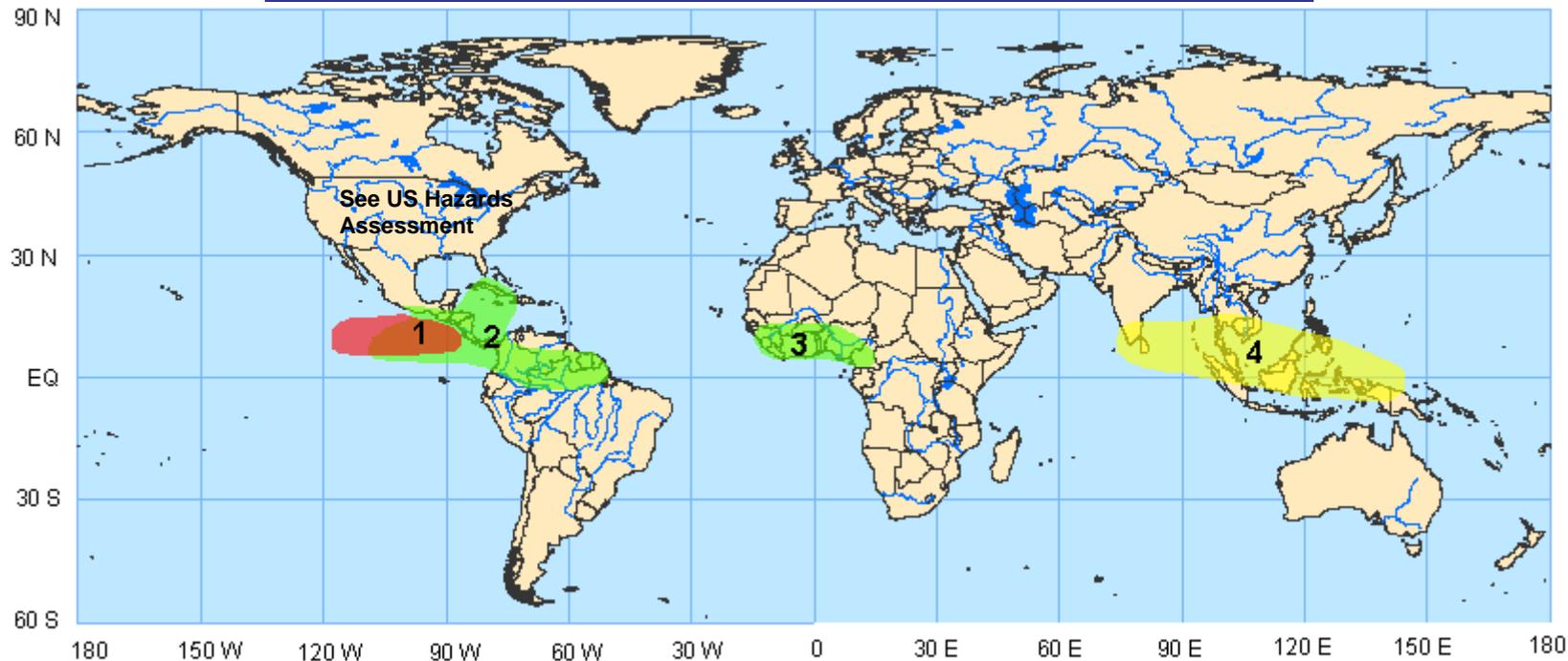




Product issued once per week with no updates. Conditions are subject to change after issuance time and before next outlook.

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: June 16 – June 22, 2009



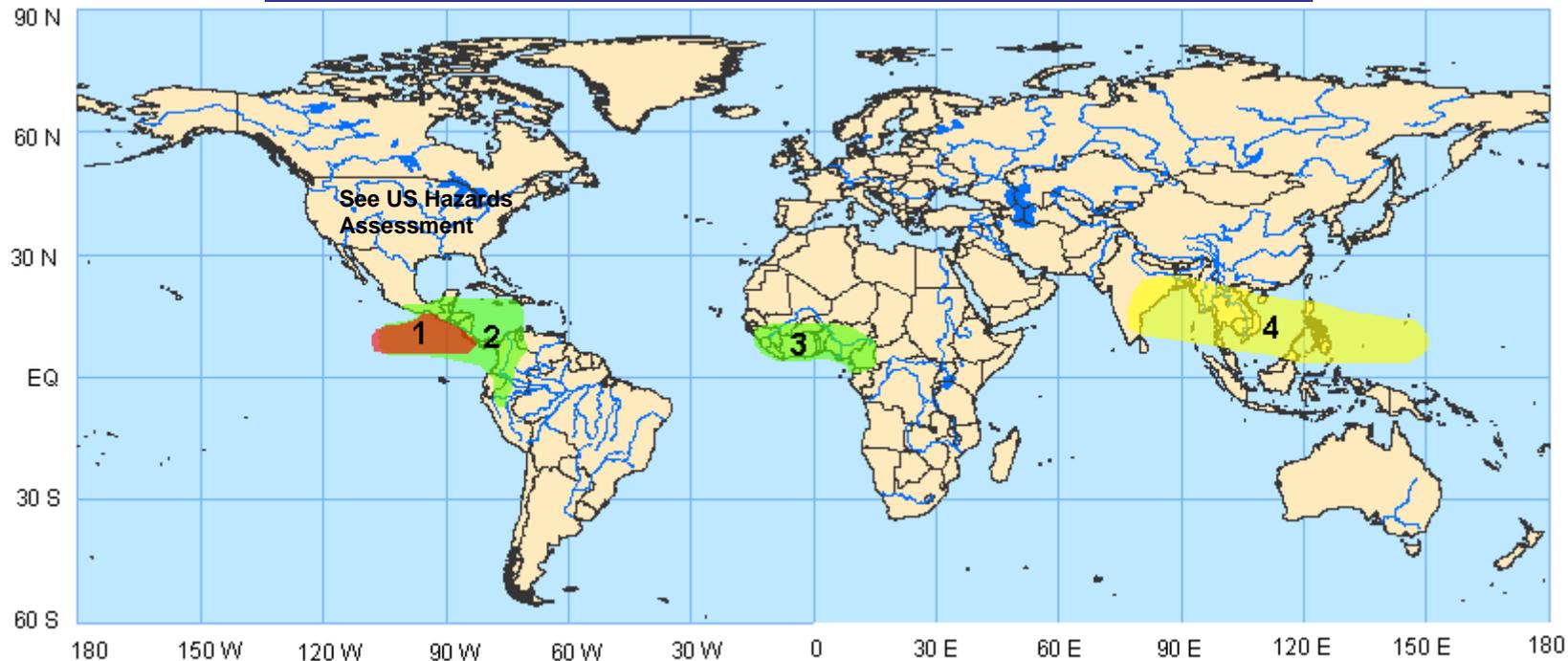
- 1. An increased chance for tropical cyclogenesis for the eastern Pacific.** Anomalous low-level convergence and active convection in part associated with a strengthening MJO, above-average SSTs, and decreasing vertical wind shear increase the threat for development. **Confidence: Moderate**
- 2. An increased chance for above-average rainfall for parts of Central America, South America, the Caribbean Sea and Cuba.** Anomalous low-level convergence in part associated with the MJO and areas of above-average SST increase the likelihood of above-average rainfall. **Confidence: High**
- 3. An increased chance for above-average rainfall for parts of the Gulf of Guinea region of Africa.** Increased low-level convergence and the projected enhanced convective phase of the MJO increase the likelihood of above-average rainfall. **Confidence: Moderate**
- 4. An increased chance for below-average rainfall for parts of India, Southeast Asia and the Maritime Continent.** Large-scale subsidence associated with the suppressed convective phase of the MJO increases the chances for drier-than-average conditions. **Confidence: Moderate**



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: June 23 – June 29, 2009



- 1. An increased chance for tropical cyclogenesis for the eastern Pacific.** Anomalous low-level convergence and active convection in part associated with the MJO and above-average SSTs increases the threat for development. **Confidence: Moderate**
- 2. An increased chance for above-average rainfall for parts of Central America, South America and the Caribbean Sea.** Anomalous low-level convergence in part associated with the MJO and areas of above-average SST increase the likelihood of above-average rainfall. **Confidence: Moderate**
- 3. An increased chance for above-average rainfall for parts of the Gulf of Guinea region of Africa.** An active period in the West African Monsoon coinciding with the active phase of the MJO in the region increases the likelihood of above-average rainfall. **Confidence: Moderate**
- 4. An increased chance for below-average rainfall for parts of India, Southeast Asia, the Maritime Continent and the Philippines.** Large-scale subsidence associated with the suppressed convective phase of the MJO increases the chances for drier-than-average conditions. **Confidence: Moderate**