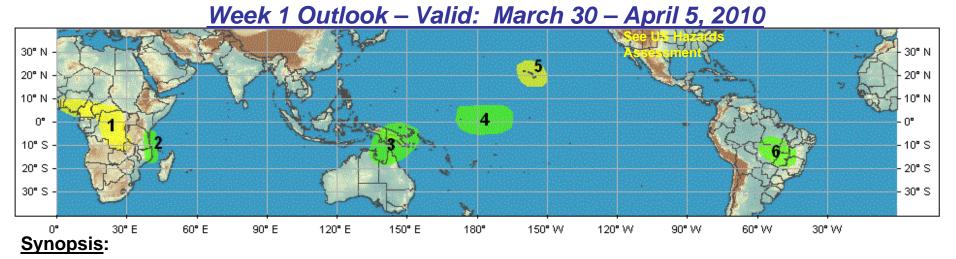
## Global Tropics Hazards/Benefits Assessment - Climate Prediction Center - Issued: 3/29/2010

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.



1. <u>An increased chance for below-average rainfall for parts of west-central Africa.</u> Weak MJO activity and numerical guidance favor suppressed rainfall in this region. <u>Confidence: Moderate</u>

2. <u>An increased chance for above-average rainfall for parts of east-central Africa</u>. The warm equatorial western Indian Ocean and associated easterly wind anomalies favor enhanced rainfall in the region. <u>Confidence: Moderate</u>

3. An increased chance for above-average rainfall for parts of northern Australia and the eastern part of the Maritime continent.

Subseasonal tropical variability including weak MJO activity, above average SST's and the remnants of tropical cyclone Paul favor enhanced rainfall. Confidence: High

4. <u>An increased chance for above-average rainfall for parts of central Pacific Ocean</u>. El Nino conditions favor enhanced rainfall. Confidence: Moderate

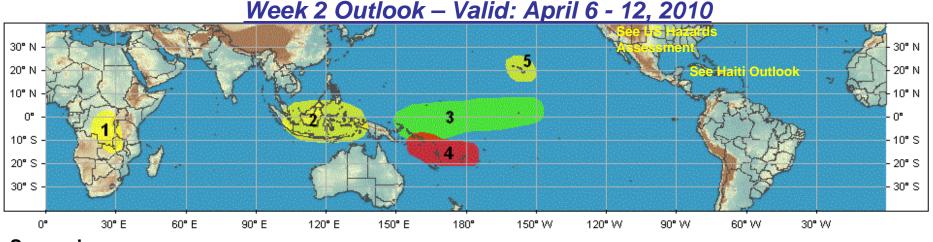
5. An increased chance for below-average rainfall for Hawaii. El-Niño and numerical guidance favor suppressed rainfall in this area. Confidence: High

6. An increased chance for above-average rainfall for parts of interior Brazil. Numerical guidance favors elevated rainfall. Confidence: Moderate

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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## Synopsis:

1. <u>An increased chance for below-average rainfall for parts of central Africa.</u> Weak MJO activity and numerical guidance favor suppressed rainfall in this region. <u>Confidence: Moderate</u>

2. <u>An increased chance for below-average rainfall for parts of the Maritime continent</u>. El-Niño conditions and subseasonal tropical variability including weak MJO activity favors below-average rainfall in this region. **Confidence: Moderate** 

3. An increased chance for above-average rainfall for parts of the western and central Pacific. Subseasonal tropical variability including weak MJO

activity and El Nino conditions favor elevated rainfall in this region. Confidence: Moderate

4. <u>An increased chance for tropical cyclogenesis for waters northeast of Australia.</u> Subseasonal tropical variability and above average SST's increases the chances for development during the period. <u>Confidence: Moderate</u>

5. An increased chance for below-average rainfall for Hawaii. El-Niño and numerical guidance favor suppressed rainfall in this area. Confidence: Moderate

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.