Climate Prediction Center's Hispaniola Hazards Outlook
March 5 – March 11, 2015

- **Decreased rains received throughout Hispaniola.**

During the last seven days, much of Hispaniola received little to light rains, with the highest weekly accumulations observed over the Gulf of Gonaives region. Since the beginning of February, satellite rainfall analyses depict mostly neutral conditions across the island, with higher than average rainfall accumulations over then northern coastline of Hispaniola. The enhanced rains and short-term moisture surpluses in northern Hispaniola were associated with an increase in frontal boundary passages throughout the Caribbean during February, which is expected to benefit ground conditions. For next week, a mild suppression in precipitation is expected over much of Haiti and the Dominican Republic.

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