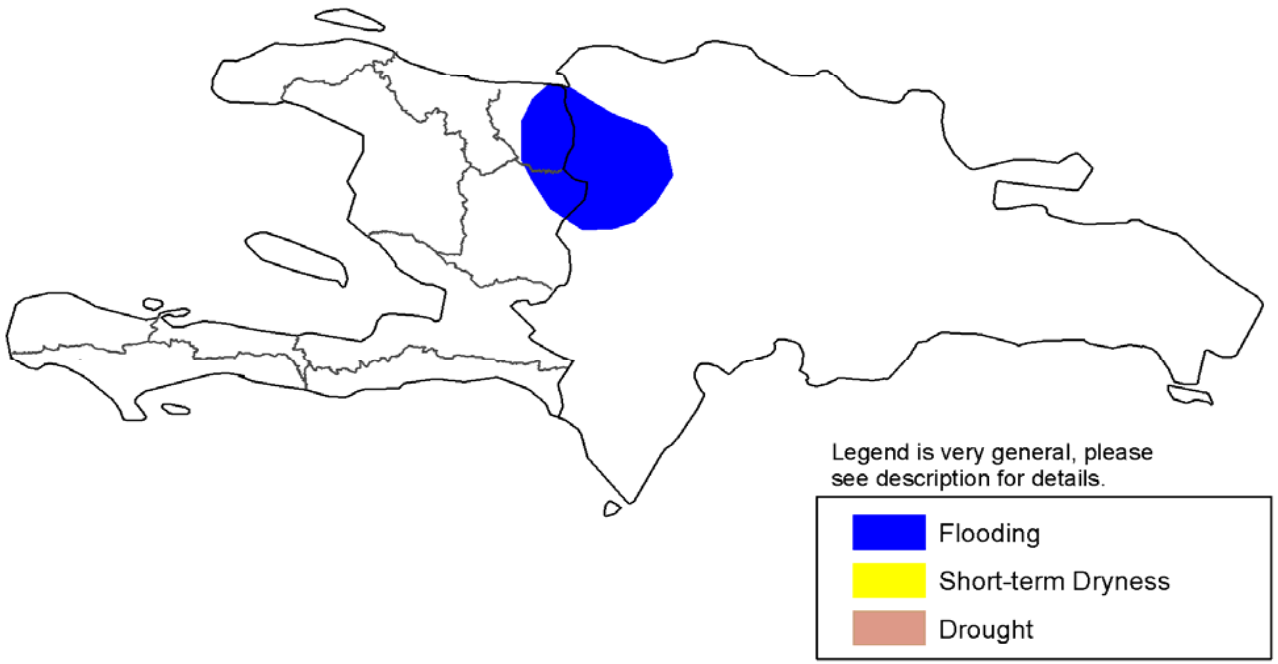
The USAID FEWS NET Weather Hazards Impacts Assessment for Hispaniola
June 17 – June 23, 2010

- **High amounts of rainfall were received across central and the northern coastal regions of Hispaniola during the last week. Seasonally moderate precipitation is expected across Haiti during the next seven days.**



During the last observation period, many departments in Haiti continued to receive moderate to high amounts of precipitation. The heaviest weekly rainfall totals (>150mm) were received in the central departments of Haiti, where localized flooding and some damages were observed near Quanamithe along the Dominican Republic border. Rainfall during the last 30 days has remained above-average across much of Haiti, with significantly high rainfall surpluses ranging between 100-200mm centered along the Haiti/Dominican Republic border since the start of June. Precipitation forecasts suggest a slight decrease in rainfall activity during the next week. Rainfall amounts ranging between 30-50mm are expected throughout southwestern Haiti, with lower totals expected for many local areas in the north.

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